



## General catalog 2023



**KÖNIG & MEYER**  
Stands For Music



KÖNIG & MEYER GMBH & Co. KG  
Postfach 1453 · 97864 Wertheim/Main · Germany  
Kiesweg 2 · 97877 Wertheim/Main · Germany  
Tel.: +49 (0) 93 42/806-0 · Fax: +49 (0) 93 42/806-150  
e-Mail: [contact@k-m.de](mailto:contact@k-m.de) · [www.k-m.de](http://www.k-m.de)



# Three generations. 1,500 products. 70 years of tradition.

Our managing partner, father and good friend Martin König passed away on January 4, 2023. With our deepest condolences, we bid farewell to a great entrepreneur. Martin König joined his father's company, which he had founded a year earlier, in 1950. He first began an apprenticeship as a toolmaker and then studied to become a mechanical engineer. After the early death of his father, he became managing director of the company in 1968.

With a high level of personal commitment, entrepreneurial vision and a drive for innovation, he paved the way for the company's rise to its current status as a world market leader. Martin König has always promoted a cooperative spirit, a sense of humanity and a good, open working atmosphere. In addition, he always put a high priority on job security and the promotion of young talent.

His philosophy and convictions are firmly anchored in the company. He has passed on the practical knowledge and experience he has accumulated over the decades to the next generation. His daughter Gabriela König (Commercial Director) and Heiko Wolz (Technical Director) have been successfully running the company in line with these values since 2005. Music stands and microphone stands are still the "stable and crisis-proof products" that the company's founders Karl König and Erich Meyer had already placed their trust in. In the meantime, these product ranges have been expanded to more than 1,500 products. In times like ours, crisis security is more in demand than ever. But we don't rely on it: digitalization and globalization challenge us to innovate. And we wouldn't be K&M if we hadn't already thought one step ahead. Product developments such as stands and holders for tablets, laptops, and DJ and stage equipment reflect the spirit of the times.

We wish you an interesting read and would like to end with a promise:  
Music will always be with us – whether it's on stage, at home or in a digital device.



**Gabriela König**  
CEO



**Heiko Wolz**  
CTO



**Martin König**  
President  
† January, 4th 2023



# The pioneer and his screw. **The tradition lives on.**

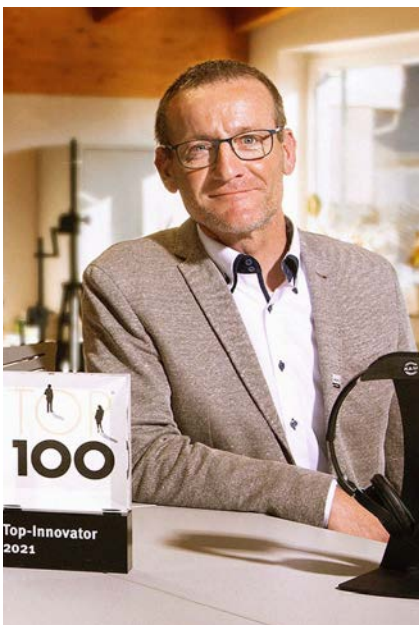
Building long-term business relationships, controlling every step of production, and always remaining innovative. These were the guiding principles of company pioneer Martin König, and they remain deeply anchored in K&M's DNA to this day.

To create an appropriate brand recognition that would be as timeless, high-quality and robust as his products, he came up with the idea of the logo screw.

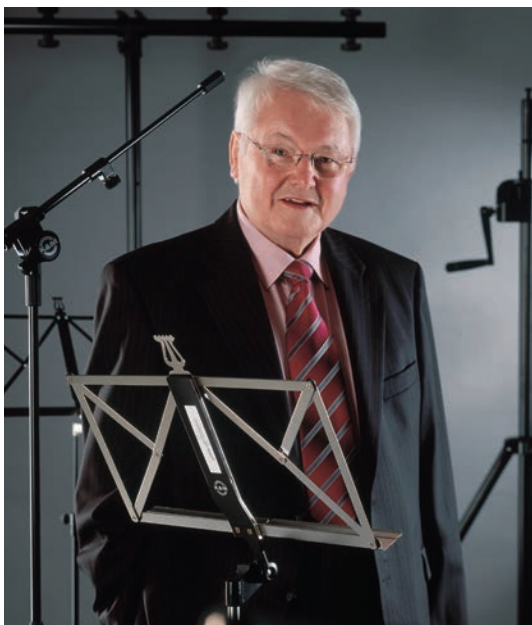




↑ Gabriela König has been Commercial Director at K&M since 2005. With enthusiasm for the high quality of the products and a passion for the people who make them, she leads the company in its third generation.



↑ K&M has been Heiko Wolz's professional home base for over 35 years. As Technical Director, his focus is on ensuring the reliability of existing manufacturing processes and on developing forward-looking innovations.



K&M can look back on a company history that now spans more than 70 years. Martin König, who took over the company from his father and has since passed it on to the next generation, introduced a host of world firsts. These have helped to write international music history. In the 1980s, he also added a detail to the products that became an unmistakable seal of quality. The K&M logo screw.

Just like every product in the range, the K&M screw is made with durability in mind. It does not have a simple logo imprint, but consists instead of two separately manufactured plastic parts. White lettering, overmolded in black. The screw is manufactured at the company's site in Wertheim. It's there that all K&M products are made to this day and where K&M delivers sustainable premium quality that's in every detail. The black and white screw makes K&M products, from the microphone stand to the speaker stand, recognizable all over the world.

On the stages of international stars, in concert halls and music studios, at carnivals and cabarets, in churches and at press events in front of the German Chancellery. K&M equipment has long since become the standard in the music industry and beyond. The K&M product range is constantly evolving, yet the logo screw remains. To this day, it stands for everything that sets the K&M company apart.

A special service underlines the commitment with which K&M looks after its customers. All products come with a 5-year warranty. In addition, K&M offers a spare parts service that is valid for 10 years on almost all catalog products – even if the product has already been discontinued.

## “Even the Beatles prized it: the 210/2.”

Back in the 1960s, the K&M company set out to become the premium standard in the music industry. In 1966, Martin König and his father developed the 210/2 microphone stand. It's still a successful product to this day.

Simple in design, intelligent in functionality and unrivaled in stability: the microphone stand with the number 210/2 was already part of the basic equipment on international stages shortly after its market launch.

At a time when live music was becoming increasingly popular, the demand for high-quality stage equipment was growing for stars such as Elvis Presley and the Beatles. K&M recognized the

spirit of the times and built a stand whose design offered both absolute stability and enormous flexibility. A new folding foot mechanism and the user-friendly, easy-to-adjust boom arm were world firsts.

Even now, the 210/2 hasn't aged a day. The Beatles used it, followed by world stars like the Rolling Stones, Dire Straits, Die Toten Hosen and Coldplay.

Every musician has come across this classic or even use it on a daily basis.

↓ The classic 210/2 (on page 201)





The 210/2 was followed by an array of K&M products in the premium music accessories segment. For example, the 214/6 speaker stand has rounded out stage setups since the 1980s. A height-adjustable locking bolt mechanism with additional screw fixing guarantees that the stand can safely support even heavy loads.

The 18820 “Omega Pro” has also become established. The timeless keyboard stand was developed on the basis of the design of the 14085/86 keyboard bench by Technical Director Heiko Wolz. The foldable 18820 offers the possibility of a versatile workstation for studios and stages, allowing products and components such as microphone, laptop and tablet to be attached.

→ Speaker tripod 214/6 and the 18820 keyboard stand.  
Functionality at its most stylish.



300  employees

In line with our quality standards, almost all metal and plastic parts of our products are manufactured in-house.

1.500  
products

Whether you're a beginner or a professional – König & Meyer offers the ideal music accessories for every area of use.

**König & Meyer** puts your setup on a **stable foundation**.  
You can count on **timeless design** and **high functionality**.  
**Durable** and **exact** manufacturing by conviction.



Made in Germany

For over 70 years, we've set the standard for quality in the music world. We stand for sturdy and intelligently designed equipment, with every single component bearing the unmistakable K&M signature.



Customer satisfaction and quality




Resources & the environment



Employee satisfaction and occupational safety





Contemporary flexibility meets innovative spirit:  
At K&M, metal and plastic parts are created  
in-house. K&M employees also develop and  
build their own tools.

**The future won't wait!**  
**Innovation is what**  
**drives K&M.**



For a world of music in a constant state of change.

**Consistent quality through permanent development: This is K&M's vision. The company focuses on the needs of tomorrow. Ideas often come from customers, musicians or employees. The pace is constantly increasing – and K&M is keeping up with it.**

The great challenge of the future can be summed up in one word: Speed. With digitalization, the needs of the industry are evolving rapidly. Stands, tripods, and entire workstations that can think along with digital devices are in demand. What's more, copies and replicas have never been on the market as quickly as they are today due to globalization.

As Technical Director, Heiko Wolz focuses on maximum flexibility and responsiveness. He has been familiar with the company for over 35 years, having started his career with an apprenticeship as a toolmaker. He knows that K&M has been doing many things right for many years. Regardless of short-term promises of profit, the company had the foresight to keep the entire production structure and the development department at the company site in Wertheim. Today, this high level of vertical integration makes it possible to bring new products to prototype maturity in record time.



To be able to keep Germany as a location in the long term, the strategy also includes targeted investments: State-of-the-art machinery such as the new powder coating system and laser technology make a rational production approach possible. Processing quality is the top priority. Only precision steel tubes are used, with no deviations in dimensions or tolerances.

And there's still another factor that makes K&M future-proof: teamwork. Fluctuation in the teams is low, and training within the company is excellent. Like the technical director, many of today's senior employees joined the company as apprentices. These include the sales manager, plant manager, export manager, the authorized signatory and the production manager.



High vertical integration and innovative drive.

**Investing in the “Made in Germany” of the future.**





Resource conservation and sustainability have been part of K&M's philosophy since the 1970s. In 1998, K&M's environmental management system received its first certification, and the company continues to set new goals and make continuous improvements. These include effective and recyclable use of raw materials,

“We act with **social and ecological responsibility – and not just since yesterday!**”

increasing conversion to renewable energy, reducing CO<sub>2</sub> emissions in production, and treating used water to drinking quality. Since 1979, water consumption has been reduced by 94%. Photovoltaic systems on the roofs of the production halls and the new distribution center built in 2017 generate 670,000 kilowatt hours of electricity annually.



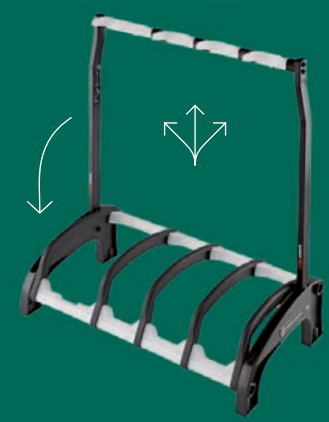
Latest inventions  
**Examples.**



**18800** P. 152  
**Table-style keyboard stand »Omega-E«**  
Electrically adjustable keyboard stand for ergonomic playing while sitting or standing.



**19743** P. 337  
**Tablet PC holder »Biobased«**  
Sturdy holder made of bio-based plastic for tablets with case (up to 20 mm thick).



**17534** P. 79  
**Four guitar stand »Guardian 3+1«**  
Colorless cushioned supports – for a secure hold of guitars that is gentle on the finish.





Stable foundation for the stars of the music world.

# From ‚Kastelruther Spatzen‘ to ‚Milky Chance‘: **We can do it all.**

**The biggest names in the international industry rely on K&M equipment. No matter what genre. The high-quality product portfolio guarantees them a setup that allows them to concentrate on the essentials: their music. Today, however, international stars need more than just a solid stand. Special products are in demand – from customized keyboard stands to wine bottle holders.**





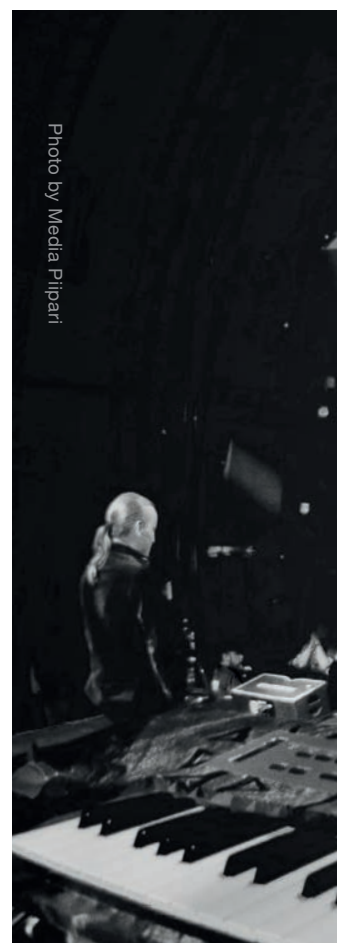
# Kastelruther Spatzen

The Kastelruther Spatzen are the most successful group in the German folk music scene. Now the exceptional musicians are celebrating an anniversary: “40 years of Kastelruther Spatzen”. K&M has accompanied them on their path.

The collaboration between K&M and the “Spatzen” began at a legendary meeting with drummer Rüdiger Hemmelmann, who lives in Himmelstadt near Würzburg. Today, K&M fully equips the band – on stage, in the studio and at TV appearances. And there is a lot to do: Since the debut album in 1983, a new studio album has been released almost every year.

So K&M and the Kastelruther Spatzen have been a successful team for quite a few years now. K&M was there when the Spatzen won their various music awards, including an incredible 13 Echos as well as countless platinum and gold awards. The fact that the Kastelruther Spatzen and K&M harmonize so well is not least due to a similar concept of success: The group has never strayed from its original path and remains true to its roots to this day.

Photo by Media Pilpari



# Nightwish

The symphonic metal band from Kitee, Finland is one of the most successful bands in its genre internationally. Keyboardist Tuomas Holopainen wanted something special.

Nightwish have sold several million records and played concerts in around 40 countries. K&M was privileged to support the band for years. In 2007, the band's keyboardist Tuomas Holopainen finally approached K&M with a request for a custom-made keyboard. Instead of a horizontal keyboard, he wanted a keyboard that was tilted forward for festivals and live performances – so that the audience could see his playing better. With customized support arms for his “Baby-Spider Pro”, K&M developed the perfect tool. And K&M was also able to fulfill his second wish: an exclusive wine bottle holder.

„A special kind  
of keyboard.“

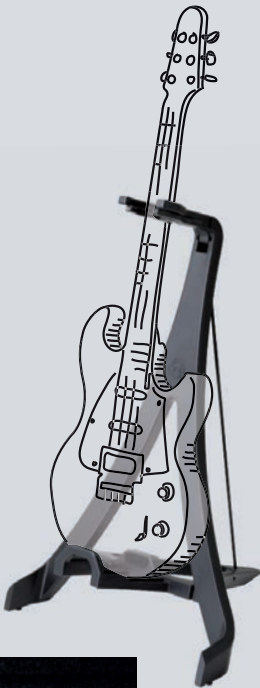
↓ Nightwish from Finland – one of the most internationally successful symphonic metal bands.





③ Questions for  
our partners

Milky Chance



Living In A Haze

Milky Chance is one of the few German bands to have toured the entire globe, playing headliner shows on every continent. Philipp Dausch and Clemens Rehbein are guests on US late night shows, and their albums have gone gold and platinum in a wide variety of countries. Their current LP “Living In A Haze” seamlessly continues this string of successes.



**Your tour schedule for 2023 looks very full. Was it a blessing to have more time for songwriting during the pandemic?**

A bit, for sure. We enjoyed the time off a lot on a personal level and, of course, we also had more time to go into the studio and write.

**“Living In A Haze” is a hymn to a freer life. Have you experienced moments like this?**

Absolutely. Sometimes you wish you could be free of all your obligations and just live for yourself. But being free also means being alone. And we’re very happy to have our families and the people around us. At the

same time, we also feel that we lead relatively self-determined lives and that we have the freedom to make the music we want to make. We realize that we have a privileged life and we’re very grateful for it, even if it’s too much sometimes.

**You’re very committed to environmental protection. Have you been able to inspire other bands by your example?**

We don’t know. That would be great, of course. For our part, we’re constantly inspired by many others when it comes to the topic of sustainability. It’s great to see that more and more people are getting involved and a network is forming. After all, we can only solve problems like this by working together.





„NIGHTWISH“ APPROVED

# Keyboard stand »Spider Pro«

König & Meyer

## 18860 Keyboard stand »Spider Pro«

- Two extendable pairs, 15° inclined
- Solid stand with modern design



**No tour should  
be without** these  
products!



**17540**

**E-guitar stand**

Indestructible guitar stand with high-quality plastic protective cover.



**26200 One-hand  
microphone stand »Elegance«**

Microphone stand with silent design one-hand height adjustment.



**14000**

**Drummer's throne »Gomezz«**

The professional drummer's throne. Perfect seating comfort due to elaborate upholstery and sturdy frame.







## Donots

The band with the misleading name hails from Ibbenbüren. But the constellation is far from having “nothing to do”: The current DONOTS album “Heut ist ein guter Tag” reached number 1 in the album charts, and in 2023 they’re going on a big club and festival tour. K&M will be there as always.

Punk rock is loud, wild, and energetic. When the Donots enter a stage, it’s like a state of emergency. Their floor-shaking live spectacle has been taken to the next level with a custom build: K&M developed a space-efficient stand with a sturdy base plate for optimal drum miking. This leaves the musicians plenty of room to move around for their stage show. For this custom design, K&M’s development department was able to use individual components from other products as if from a construction kit – the bundling of all manufacturing processes in a single location made it possible.



# For every requirement.

Whether it's stands for loudspeakers, stands for guitars or stands for sheet music, König & Meyer knows what musicians want. To meet their expectations, the products are specially developed and optimized according to their requirements.

**Baseline**

Entry-level or standard products



**Topline**

Professional products  
for stage and studio



**Starline**

Products with exceptional  
features or a special design



You can access our product videos by scanning the QR codes or via the link: [youtube.com/@KoenigundMeyer](https://youtube.com/@KoenigundMeyer)

Stands and accessories for instruments  
68

Drummer's thrones, benches & stools  
116

Keyboard stands  
144

Stands for mixer, monitors and  
19" rack-mounted products  
176

Microphone stands  
190

Speaker, lighting and monitor stands  
250

Multimedia equipment  
318

Shop fittings  
346

Notes  
356



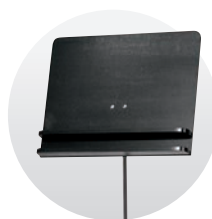




# Music stands

König & Meyer music stands are the premium standard in the music industry worldwide. Their workmanship, durability and timeless design speak for themselves. All elements of the stand constructions are precisely coordinated and smoothly interlock with each other. At the same time, a meticulous selection of materials ensures that the music stands will withstand the high stresses of constant use for decades.

Our product range offers a variety of designs and sizes. This means that every musician will find just the right König & Meyer music stand to suit them and their individual application – regardless of whether they're ambitious young musicians or professional stage stars.



MUSIC STAND

101	BASELINE
Weight	1.04 kg
Material	steel
Size when folded	390 mm
Height	from 650 to 1225 mm
Music desk dimensions	440 x 215 mm
Leg construction	brace construction, folds compactly
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	the K&M Classic

Order No.

nickel-colored  
10100-013-11  
black  
10100-013-55

Accessories	Page
Carrying case 10111	63







MUSIC STAND

100/1	BASELINE
Weight	1.3 kg
Material	steel
Size when folded	490 mm
Height	from 625 to 1240 mm
Music desk dimensions	435 x 215 mm
Leg construction	U-profile legs snap into socket
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	different colors available

Order No.
ocean blue
10010-000-33
blue
10010-000-54
black
10010-000-55
white
10010-000-57
red
10010-000-59
lilac
10010-000-65

K&M's colorful collection of music stands helps to make music fun for kids of all ages. Folding, 3-piece telescopic design.

Accessories	Page
Carrying case 10012	63





MUSIC STAND

100/5	BASELINE
Weight	1.5 kg
Material	steel
Size when folded	460 mm
Height	from 500 to 1300 mm
Music desk dimensions	435 x 215 mm
Leg construction	brace construction, folds compactly
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	different colors available

Order No.

blue  
10050-000-54  
black  
10050-000-55  
red  
10050-000-59

Accessories	Page
Carrying case 10012	63



MUSIC STAND

10052	BASELINE
Weight	1.5 kg
Material	steel
Size when folded	580 mm
Height	from 640 to 1500 mm
Music desk dimensions	435 x 215 mm
Leg construction	brace construction, folds compactly
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	extra high

Order No.

black  
10052-000-55

Accessories	Page
Carrying case 10711	63



Extra tall music stand (up to 1.500 mm)

MUSIC STAND »ROBBY PLUS«

10062	TOPLINE
Weight	1.75 kg
Material	steel
Size when folded	500 mm
Height	from 580 to 1220 mm
Music desk dimensions	485 x 240 x 42 mm
Leg construction	U-profile legs with cross braces
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	extra-wide, extra stable expandable music desk, with additional sheet holders (775 mm)

Order No.

black  
10062-015-55

Accessories	Page
Carrying case 10012	63



Expandable music desk

MUSIC STAND

10065	TOPLINE
Weight	1.55 kg
Material	steel
Size when folded	490 mm
Height	from 585 to 1220 mm
Music desk dimensions	485 x 240 x 42 mm
Leg construction	U-profile legs with cross braces
Music desk	traditionally foldable
Rod combination	3-piece folding design

Order No.

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nickel-colored  
10065-000-11  
black  
10065-000-55

Accessories	Page
Carrying case 10012	63



MUSIC STAND

107	STARLINE
Weight	2.45 kg
Material	steel
Size when folded	680 mm
Height	from 675 to 1470 mm
Music desk dimensions	485 x 240 x 42 mm
Leg construction	solid brace construction, folds compactly
Music desk	traditionally foldable
Rod combination	3-piece folding design
Special	extremely stable

Order No.

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nickel-colored  
10700-000-11  
black  
10700-000-55

Accessories	Page
Carrying case 10711	63





MUSIC STAND

10810	STARLINE
Weight	2.5 kg
Material	steel
Size when folded	680 x 90 x 120 mm
Height	from 720 to 1520 mm
Music desk dimensions	500 x 240 mm
Leg construction	U-profile legs with cross braces
Music desk	traditionally foldable
Rod combination	3-piece folding design

Order No. \_\_\_\_\_  
black  
10810-000-55

The most impressive stand in its class. This extremely stable design of stand has a sheet music desk of 500 x 240 mm – for size plus grandeur. The three-piece folding music stand has easy-to-use clamping elements. Its large music desk has plenty of room for heavy folders and is an alternative to a music stand with a plate.

Accessories	Page
Carrying case 10811	63



MUSIC STAND

12179	BASELINE
Weight	3.02 kg
Material	steel
Height	from 610 to 1080 mm
Music desk dimensions	498 x 324 mm
Leg construction	U-profile legs snap into socket
Rod combination	2-piece folding design
Connection stand/plate	quick-release lock
Special	perforated music desk

Order No.  
black  
12179-000-55

Accessories	Page
Carrying case 11450	63

SCHOOL ORCHESTRA  
MUSIC STAND

10068	TOPLINE
Weight	2.265 kg
Material	steel stand, aluminum desk
Height	from 555 to 1190 mm
Music desk dimensions	480 x 300 mm
Leg construction	U-profile legs with cross braces
Rod combination	3-piece folding design
Connection stand/plate	prismatic »V-block« connector

Order No.  
black  
10068-000-55

Accessories	Page
Carrying case 11450	63

ORCHESTRA MUSIC STAND

118/1	TOPLINE
Weight	4.4 kg
Height	from 680 to 1210 mm
Music desk dimensions (Aluminum)	520 x 355 mm
Music desk dimensions (wood)	550 x 355 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/plate	prismatic »V-block« connector

Order No.  
chrome stand, walnut wooden desk  
11811-050-02  
chrome stand, black wooden desk  
11812-000-02  
black stand, black wooden desk  
11812-000-55  
black stand, black aluminum desk  
11818-000-55  
chrome stand, beech wooden desk  
11819-500-02





ORCHESTRA MUSIC STAND

118/3	TOPLINE
Weight	5 kg
Material	steel stand, wooden desk
Height	from 615 to 1150 mm
Music desk dimensions	550 x 440 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/plate	prismatic »V-block« connector
Special	additional shelf

Order No.

chrome stand with walnut wooden desk  
11831-000-02  
chrome stand with black wooden desk  
11832-000-02

ORCHESTRA MUSIC STAND

118/4	TOPLINE
Weight	4.6 kg
Material	steel stand, wooden desk
Height	from 740 to 1635 mm
Music desk dimensions	550 x 355 mm
Leg construction	socket with foldable legs
Rod combination	3-piece folding design
Connection stand/plate	prismatic »V-block« connector
Special	extra high

Order No.

chrome stand, walnut wooden desk  
11841-000-02  
chrome stand, black wooden desk  
11842-000-02

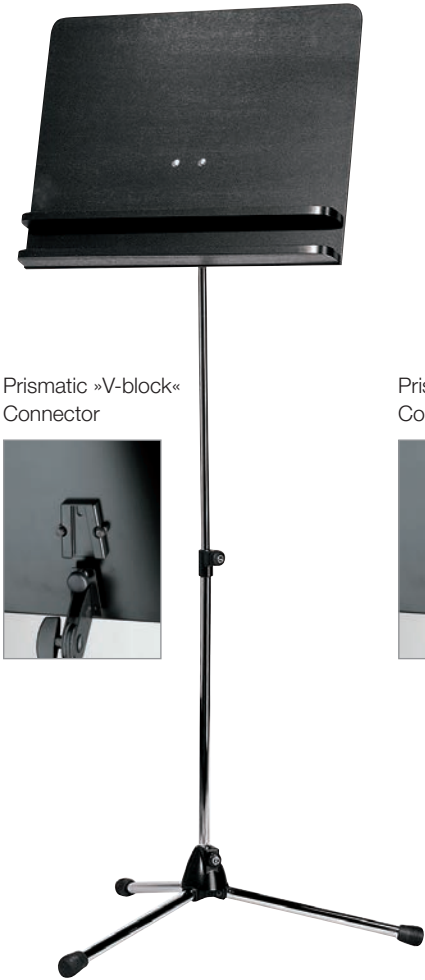
ORCHESTRA MUSIC STAND

11870	TOPLINE
Weight	2.8 kg
Material	aluminum stand, steel desk
Size when folded	655 x 100 x 100 mm
Height	from 650 to 1500 mm
Music desk dimensions	490 x 340 x 50 mm
Leg construction	tube legs with cross braces
Rod combination	3-piece folding design
Connection stand/plate	quick-release lock
Base diameter	750 mm
Special	user-friendly, quick-release lock

Order No.

black  
11870-015-55

Accessories	Page
Carrying case 11450	63



Prismatic »V-block« Connector



Prismatic »V-block« Connector



Quick-release lock

Aluminum stand, steel desk



ORCHESTRA MUSIC STAND

11940	TOPLINE
Weight	3.6 kg
Material	steel
Size when folded	730 x 100 x 100 mm
Height	from 740 to 1270 mm
Music desk dimensions	490 x 340 x 50 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Connection stand/plate	quick-release lock
Base diameter	750 mm
Special	user-friendly, quick-release lock

Order No.  
black  
11940-000-55

Accessories	Page
Carrying case 11460	63

ORCHESTRA MUSIC STAND

11960	TOPLINE
Weight	3.7 kg
Material	steel
Size when folded	730 x 100 x 100 mm
Height	from 740 to 1270 mm
Music desk dimensions	490 x 340 x 50 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Connection stand/plate	quick-release lock
Base diameter	750 mm
Special	user-friendly, quick-release lock

Order No.  
black  
11960-000-55

Accessories	Page
Carrying case 11460	63

ORCHESTRA MUSIC STAND

12120	TOPLINE
Weight	2.64 kg
Material	steel stand, plastic desk
Height	from 545 to 1220 mm
Music desk dimensions	505 x 340 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/plate	non-detachable
Special	collapsible music desk; nylon bag is included

Order No.  
black  
12120-000-55







ORCHESTRA MUSIC STAND

12125	TOPLINE
Weight	3.14 kg
Material	steel stand, plastic desk
Height	from 720 to 1550 mm
Music desk dimensions	505 x 340 mm
Leg construction	socket with foldable legs
Rod combination	3-piece folding design
Connection stand/plate	non-detachable
Special	extra high; collapsible music desk; nylon bag is included

Order No. \_\_\_\_\_  
black  
12125-000-55



Collapsible music desk  
made of plastic







Music desk made of metal, covered with structural coating; U-profile legs snap into socket



Friction Lock:  
Quick height adjustment  
by push and pull

ORCHESTRA MUSIC STAND

11922	TOPLINE
Weight	3.2 kg
Material	steel
Size when folded	95 x 95 x 735 mm
Height	from 678 to 1250 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	U-profile legs snap into socket
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	666 mm
Special	Friction Lock: Quick height adjustment by push and pull

Order No.

black  
11922-000-55

Innovative orchestra music stand with infinitely variable height adjustment (friction lock). To adjust the support height, from 678 to 1,250 mm, the tube combination is simply pushed apart or back again. For large, heavy music books weighing more than 2.5 kg, the height can be additionally secured by tightening the clamping sleeve. The large metal music desk measures 500 x 320 mm and is covered with a robust textured coating. The tilt of the music stand desk is also infinitely adjustable and large impact sound-absorbing rubber end caps ensure a safe and stable stand. Thanks to the retractable foot construction, the music stand is ideally suited for transport.



ORCHESTRA MUSIC STAND

11923	TOPLINE
Weight	2.3 kg
Material	steel stand, plastic desk
Size when folded	95 x 95 x 735 mm
Height	from 678 to 1250 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	U-profile legs snap into socket
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	666 mm
Special	Friction Lock: Quick height adjustment by push and pull

Order No.

black  
11923-000-55



Only weighs 2.3 kg;  
Durable polycarbonate music desk is light, shock and scratch resistant; U-profile legs snap into socket

Friction Lock: Quick height adjustment by push and pull



ORCHESTRA MUSIC STAND

11924	TOPLINE
Weight	3 kg
Material	steel
Height	from 750 to 1280 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	fixed
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	535 mm
Special	stackable; Friction Lock: Quick height adjustment by push and pull

Order No.

black  
11924-000-55

Accessories	Page
Wagon for orchestra music stands 11934	39



Music desk made of metal, covered with structural coating;  
Fixed screw-in legs



p24e.k-m.de  
Product video

ORCHESTRA MUSIC STAND

11925	TOPLINE
Weight	2.2 kg
Material	steel stand, plastic desk
Height	from 750 to 1280 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	fixed
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	535 mm
Special	stackable; Friction Lock: Quick height adjustment by push and pull

Order No.

black  
11925-000-55

Accessories	Page
Wagon for orchestra music stands 11934	39



Only weighs 2.2 kg;  
Durable polycarbonate music desk is light, shock and scratch resistant;  
Fixed screw-in legs

Friction Lock: Quick height adjustment by push and pull





ORCHESTRA MUSIC STAND

11926	TOPLINE
Weight	3.3 kg
Material	steel
Height	from 653 to 1185 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	fixed
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	492 mm
Special	Friction Lock: Quick height adjustment by push and pull

Order No.  
black  
11926-000-55

ORCHESTRA MUSIC STAND

11927	TOPLINE
Weight	2.5 kg
Material	steel stand, plastic desk
Height	from 653 to 1185 mm
Angle of inclination	0° to 85°
Music desk dimensions	500 x 320 mm
Leg construction	fixed
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Base diameter	492 mm
Special	Friction Lock: Quick height adjustment by push and pull

Order No.  
black  
11927-000-55

ORCHESTRA MUSIC STAND

11920	TOPLINE
Weight	4.3 kg
Material	steel stand, aluminum desk
Height	from 680 to 1210 mm
Music desk dimensions	520 x 360 x 57 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/plate	prismatic »V-block« connector
Base diameter	680 mm
Special	3 mm thick music desk, can also be used as a writing surface

Order No.  
black  
11920-000-55

Accessories	Page
Carrying case 11450	63



Music desk made of metal, covered with structural coating;  
Space-saving base construction

Friction Lock: Quick height adjustment by push and pull



Only weighs 2.5 kg;  
Durable polycarbonate music desk is light, shock and scratch resistant;  
Space-saving base construction



p24e.k-m.de  
Product video



Prismatic »V-block« Connector



**ORCHESTRA MUSIC STAND**  
**»OVERTURE«**

11930	TOPLINE
Weight	3.5 kg
Material	steel
Height	from 760 to 1300 mm
Angle of inclination	0° to 90°
Music desk dimensions	500 x 320 x 56 mm
Leg construction	fixed
Rod combination	2-piece folding design
Connection stand/plate	non-detachable
Base diameter	535 mm
Special	stackable; height adjustment by using clamping lever

**Order No.**

black  
11930-000-55

Stackable orchestra music stand with a contemporary look. This music stand has been specially designed for venues such as schools, concert halls, halls etc. It is absolutely ideal for whenever several orchestra music stands need to be set up and cleared away quickly or when storage space is limited. The minimum stacking distance is only 70 mm. Height adjustment is very easy by just using the clamping lever. The tension of the lever can be adjusted to your needs. The height can be continuously adjusted between 760 and 1300 mm. The angle of the music stand desk can also be adjusted continuously. Trolley 11934-000-55 for up to 12 orchestra music stands is also optionally available for transport and storage.

Accessories	Page
Wagon for orchestra music stands 11934	39
Carrying case 11450	63



Optional: Trolley 11934 for transport and storage for up to 12 orchestra music stands



WAGON FOR ORCHESTRA  
MUSIC STANDS

11934	TOPLINE
Weight	13.4 kg
Material	steel
Dimensions	1180 x 490 x 165 mm
Fits	11924, 11925, 11930
Special	for up to 12 orchestra music stands; with 2 castor wheels with locking brakes as well as 2 heavy-duty castors; includes one expander rope

Order No. \_\_\_\_\_  
black  
11934-000-55

COVER FOR WAGON

11937	TOPLINE
Weight	0.262 kg
Material	nylon
Dimensions	1070 x 950 x 520 mm

Order No. \_\_\_\_\_  
11937-000-00



For transport and storage for  
up to 12 orchestra music stands  
11924, 11925, 11930





## THE MODULAR K&M ORCHESTRA CONDUCTOR STANDS (Page 41 – 42)

**12332  
ORCHESTRA  
CONDUCTOR STAND DESK**  
Page 41



**12335  
CONDUCTOR STAND DESK  
WITH SHELVES**  
Page 42



**12338  
EXTENDABLE CONDUCTOR  
STAND DESK**  
Page 42



**12336/12337  
SCORE TRAY**  
Page 42



**12330  
ORCHESTRA  
CONDUCTOR STAND BASE**  
Page 41



**12331  
ORCHESTRA  
CONDUCTOR STAND BASE**  
Page 41





ORCHESTRA CONDUCTOR  
STAND BASE

12330	
Weight	8.1 kg
Material	steel
Height	from 840 to 1400 mm
Leg construction	flat steel plate
Rod combination	2-piece folding design
Connection stand/ plate	screw connection
Base diameter	700 mm
Special	height is adjusted in 40 mm steps and is set using a metal lever

Order No. \_\_\_\_\_  
black  
12330-000-55

Accessories	Page
Orchestra conductor stand desk 12332/12333	41
Orchestra conductor stand desk 12334/12335	42
Orchestra conductor stand desk 12338	42
Score tray 12336/12337	42

ORCHESTRA CONDUCTOR  
STAND BASE

12331	
Weight	4.2 kg
Material	steel
Height	from 850 to 1370 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Connection stand/ plate	screw connection
Special	height is adjusted in 40 mm steps and is set using a metal lever

Order No. \_\_\_\_\_  
black  
12331-000-55

Accessories	Page
Orchestra conductor stand desk 12332/12333	41
Orchestra conductor stand desk 12334/12335	42
Orchestra conductor stand desk 12338	42
Score tray 12336/12337	42

ORCHESTRA CONDUCTOR  
STAND DESK

12332/12333	
Weight	3.7 kg
Material	wood
Music desk dimensions	800 x 400 mm
Connection stand/ plate	screw connection
Fits	12330, 12331

Order No. \_\_\_\_\_  
beech nature  
12332-000-00  
black  
12333-000-55



**ORCHESTRA CONDUCTOR  
STAND DESK****12334/12335**

Weight	4.3 kg
Material	wood
Music desk dimensions	800 x 465 mm
Connection stand/ plate	screw connection
Fits	12330, 12331
Special	with shelves

**Order No.**

beech nature  
12334-000-00  
black  
12335-000-55

**ORCHESTRA CONDUCTOR  
STAND DESK****12338**

Weight	3.95 kg
Material	wood
Music desk dimensions	575 x 360 mm
Connection stand/ plate	screw connection
Fits	12330, 12331
Special	extendable up to 870 mm

**Order No.**

black  
12338-000-55

**SCORE TRAY****12336/12337**

Weight	3.7 kg
Material	wood
Dimensions	700 x 350 mm
Suitable for tubing diameter of	35 to 42 mm
Fits	12330, 12331

**Order No.**

beech nature  
12336-000-00  
black  
12337-000-55



SOUND INSULATION STAND

11900	
Weight	3.02 kg
Material	stand steel, acrylic glass shield
Height	from 900 to 1400 mm
Dimensions shield	450 x 240 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/ shield	prismatic »V-block« connector
Base diameter	670 mm
Special	can be used on both sides (concave, convex)

Order No.  
black  
11900-000-55

Accessories	Page
Acoustic absorber with Velcro strip 11901	43

SOUND INSULATION ELEMENT FOR ORCHESTRA SEATS WITH BACKREST

11905	
Weight	1.75 kg
Material	stand steel, acrylic glass shield
Height	700 mm
Dimensions shield	450 x 240 mm
Connection stand/ shield	prismatic »V-block« connector
Fits	13420, 13430, 13440, 13460, 13470, 13480
Special	can be used on both sides (concave, convex)

Order No.  
black  
11905-000-55

Accessories	Page
Acoustic absorber with Velcro strip 11901	43

ACOUSTIC ABSORBER WITH VELCRO STRIP

11901	
Weight	0.13 kg
Material	foam pads
Dimensions	605 x 240 x 50 mm
Fits	11900, 11905

Order No.  
anthracite  
11901-000-62





### PROTECTIVE SHIELD WITH STAND

11903	
Weight	4 kg
Material	stand steel, acrylic glass plate
Height	from 1075 to 1600 mm
Dimensions shield	600 x 600 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/shield	prismatic »V-block« connector
Base diameter	685 mm

#### Order No.

black  
11903-000-55

### PROTECTIVE SHIELD WITH THREADED CONNECTION

11907	
Weight	2.1 kg
Material	clear acrylic
Dimensions shield	600 x 600 mm
Suitable for	3/8" thread
Connection stand/shield	prismatic »V-block« connector

#### Order No.

black  
11907-300-55



## THE CONDUCTOR PODIUM – CONFIGURABLE TO YOUR NEEDS (Page 46 – 47)

**11991  
RAILING FOR  
CONDUCTOR  
PODIUM**  
Page 46

**11994  
STAIR FOR  
CONDUCTOR PODIUM**  
Page 47

**11990  
CONDUCTOR PODIUM**  
Page 46

**11995  
CURTAIN FOR  
CONDUCTOR PODIUM**  
Page 47

**FEET FOR  
CONDUCTOR  
PODIUM**  
Page 46/47



CONDUCTOR PODIUM

11990	
Weight	21 kg
Material	aluminum
Dimensions	1000 x 1000 x 96 mm
Special	with noise filtering carpet

Order No.

black  
11990-000-55

Accessories	Page
Railing for conductor podium 11991	46
Feet for conductor podium 11992	46
Feet for conductor podium 11993	47

RAILING  
FOR CONDUCTOR PODIUM

11991	
Weight	5.82 kg
Material	steel
Height	1002 mm
Width	882 mm
Fits	11990
Special	two adapter pins are included

Order No.

11991-000-00

FEET FOR CONDUCTOR PODIUM

11992	
Weight	0.31 kg
Material	aluminum
Dimensions diameter	50 x 182 mm
Fits	11990
Special	with integrated levelling screws to adjust for uneven surfaces; for conductor podium height 20 cm

Order No.

11992-000-00





FEET FOR CONDUCTOR PODIUM

11993	
Weight	0.47 kg
Material	aluminum
Dimensions diameter	50 x 382 mm
Fits	11990
Special	with integrated levelling screws to adjust for uneven surfaces; for conductor podium hight 40 cm

Order No. \_\_\_\_\_

11993-000-00

Accessories	Page
Stair for conductor podium 11994	47
Curtain for conductor podium 11995	47

STAIR FOR CONDUCTOR PODIUM

11994	
Weight	10.84 kg
Material	steel
Dimensions	990 x 369 x 200 mm
Fits	11993
Special	feet are equipped with levelling screws to adjust for uneven surfaces

Order No. \_\_\_\_\_

11994-000-00

CURTAIN FOR CONDUCTOR PODIUM

11995	
Weight	0.26 kg
Material	polyester
Fits	11993
Special	aluminum profile/frame with a Velcro strip included

Order No. \_\_\_\_\_

black  
11995-000-55



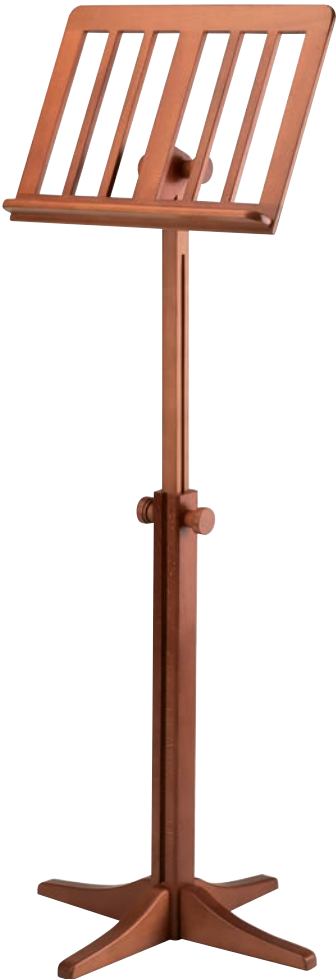


WOODEN MUSIC STAND

116/1	
Weight	2.81 kg
Material	beech wood
Height	from 715 to 1225 mm
Music desk dimensions	460 x 300 mm
Rod combination	2-piece folding design
Connection stand/plate	screw connection

Order No.

- walnut colored
- 11611-000-00
- beech colored
- 11616-000-00
- cherrywood colored
- 11617-000-00



WOODEN MUSIC STAND

117	
Weight	3.28 kg
Material	beech wood
Height	from 960 to 1320 mm
Music desk dimensions	450 x 310 mm
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Special	curved baroque design

Order No.

- walnut colored
- 11701-000-00
- beech colored
- 11706-000-00
- cherrywood colored
- 11707-000-00



TABLE MUSIC STAND

124	
Weight	0.28 kg
Material	steel
Size when folded	260 x 47 x 37 mm
Music desk dimensions	500 x 200 mm
Special	Expandable, folding table-top music stand with sheet music retainers; also for zither players

Order No.  
nickel-colored  
12400-000-11

UNI-BOY »BOOK« STAND

12440	
Weight	1.98 kg
Material	plastic
Size when folded	235 x 173 x 13 mm
Angle of inclination	10° to 50°
Music desk dimensions	173 x 235 mm
Special	for sheet music, books, magazines, reports etc.

Order No.  
4 color set (unit: 22 pcs.)  
12440-000-00  
blue (unit: 12 pcs.)  
12440-012-54  
red (unit: 12 pcs.)  
12440-012-59  
green (unit: 12 pcs.)  
12440-012-60  
yellow (unit: 12 pcs.)  
12440-012-61

UNI-BOY »CLASSIC« STAND

12450	
Weight	2.02 kg
Material	plastic
Size when folded	230 x 173 x 13 mm
Angle of inclination	10° to 50°
Music desk dimensions	173 x 230 mm
Special	for sheet music, books, magazines, reports etc.

Order No.  
4 color set (unit: 22 pcs.)  
12450-000-00  
blue (unit: 12 pcs.)  
12450-012-54  
red (unit: 12 pcs.)  
12450-012-59  
green (unit: 12 pcs.)  
12450-012-60







MUSIC STAND LIGHT

122e	
Weight	0.37 kg
Material	steel
Connection	electric cable 2 m
Electrical connection data	230 V AC
Intensity	~2500 lux
Clamping range	up to 20 mm
Power output	max. 25 watt
Lighting appliance	1 light bulb
Power supply	only mains operation
Light positioning by	pivoted joint
Lamp shade length	160 mm
Special	GS-approved

Order No.

black  
12250-013-55

Accessories	Page
Replacement bulb 12290	62
LED replacement bulb 12294	62

DOUBLE MUSIC STAND LIGHT

122/6	
Weight	0.52 kg
Material	steel
Connection	electric cable 2 m
Electrical connection data	230 V AC
Intensity	2 x ~2500 lux
Clamping range	up to 20 mm
Power output	max. 25 watt
Lighting appliance	2 light bulbs
Power supply	only mains operation
Light positioning by	pivoted joint
Lamp shade length	320 mm
Special	GS-approved

Order No.

black  
12260-013-55

Accessories	Page
Replacement bulb 12290	62
LED replacement bulb 12294	62



LED PIANO LAMP

12296	
Weight	1.6 kg
Material	Base zinc die-cast, gooseneck steel, plastic lamp shade
Connection	electric cable 3 m
Electrical connection data	230 V AC
Intensity	~2500 lux
Lighting appliance	12 LEDs
Power supply	only mains operation
Light positioning by	gooseneck
Lamp shade length	296 mm
Special	includes power adapter; perfect for stage and digital pianos; very bright LED piano lamp

Order No.

black  
12296-000-55



Very bright LED piano lamp with 12 LEDs (2500 Lux). Perfect for stage pianos and digital pianos.



Includes power adapter.

LED PIANO LAMP

12297	
Weight	1.75 kg
Material	Base zinc die-cast, gooseneck steel, plastic lamp shade
Connection	electric cable 3 m
Electrical connection data	230 V AC
Intensity	~2500 lux
Lighting appliance	12 LEDs
Power supply	only mains operation
Light positioning by	gooseneck
Lamp shade length	296 mm
Special	includes power adapter; very bright LED piano lamp

Order No.

---

gold-colored  
12297-000-40  
black  
12297-000-55

Very bright LED piano lamp with 12 LEDs (2500 Lux).



Includes power adapter.





Color temperature of 3000 Kelvin, 12 LEDs (2500 Lux).



Brightness is adjusted using a variable dimmer switch.



Includes power adapter.

LED PIANO LAMP

12298	
Weight	1.5 kg
Material	Base zinc die-cast, gooseneck steel, plastic lamp shade
Connection	electric cable 3 m
Electrical connection data	230 V AC
Intensity	~2500 lux
Lighting appliance	12 LEDs
Power supply	only mains operation
Light positioning by	gooseneck
Lamp shade length	300 mm
Special	includes power adapter; brightness dimmable; warm white light (3000 K), Flux: 230 Lumen

Order No.

- gold-colored  
12298-000-40
- black  
12298-000-55
- white  
12298-000-57
- silver  
12298-000-63

Piano lamp with elegant design. State-of-the-art LED technology ensures pleasant warm white light (3000 K, 12 LEDs, 2500 Lux), long life and low energy consumption. A variable dimmer switch adjusts the brightness. Optimum positioning thanks to a long and flexible gooseneck (415 mm length). The heavy base ensures a stable stand. Power supply is included.



MUSIC STAND LIGHT  
»LED FLEXLIGHT«

12241	
Weight	0.08 kg
Material	plastic
Intensity	~800 lux
Clamping range	25 mm
Lighting appliance	1 LED
Power supply	battery operation 3 x Micro (AAA) 1.5 V
Light positioning by	gooseneck
Special	batteries included

Order No.  
black  
12241-000-55

Accessories	Page
Base »FlexLight« 12256	62

MUSIC STAND LIGHT  
»2 LED FLEXLIGHT«

12242	
Weight	0.082 kg
Material	plastic
Intensity	~1150 lux
Clamping range	25 mm
Lighting appliance	2 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Special	batteries included

Order No.  
black  
12242-000-55

Accessories	Page
Base »FlexLight« 12256	62
Power unit »FlexLight« 12257	62

MUSIC STAND LIGHT  
»DOUBLE LED FLEXLIGHT«

12243	
Weight	0.1 kg
Material	plastic
Intensity	2 x ~700 lux
Clamping range	25 mm
Lighting appliance	2 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V
Light positioning by	goosenecks
Special	batteries included

Order No.  
black  
12243-000-55

Accessories	Page
Base »FlexLight« 12256	62



**MUSIC STAND LIGHT**  
»DOUBLE2 LED FLEXLIGHT«

12244	
Weight	0.15 kg
Material	plastic
Intensity	2 x ~1300 lux
Clamping range	25 mm
Lighting appliance	2 x 2 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	goosenecks
Special	batteries included

**Order No.**

black  
12244-000-55

Accessories	Page
Base »FlexLight« 12256	62
Power unit »FlexLight« 12257	62

**MUSIC STAND LIGHT**  
»DOUBLE4 LED FLEXLIGHT« SET

12245	
Weight	0.28 kg
Material	plastic
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Intensity	2 x ~1700 lux
Clamping range	25 mm
Lighting appliance	2 x 4 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	goosenecks
Special	switch between 2 levels of brightness; batteries and power adapter included

**Order No.**

black  
12245-000-55

Accessories	Page
Base »FlexLight« 12256	62



Battery operation or  
mains power possible



Set: batteries and  
power adapter included



Battery operation or  
mains power possible



MUSIC STAND LIGHT  
»DOUBLE4 LED FLEXLIGHT«

12246	
Weight	0.15 kg
Material	plastic
Intensity	2 x ~1700 lux
Clamping range	25 mm
Lighting appliance	2 x 4 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	goosenecks
Special	switch between 2 levels of brightness; batteries included

Order No.

black  
12246-000-55

Powerful and multifunctional dual-headed light with 2 flexible goosenecks which allow the musician to focus light to a pinpoint or evenly over a larger area. The light provides comfort and versatility to accommodate a variety of lighting needs through 4 powerful LEDs rated for 100,000 hours on each head and two brightness settings. The latest LED technology guarantees a bright light source and minimal energy consumption. A practical and extra-wide clip provides for easy attachment to all music desks or table tops with a thickness of 25 mm. The light is powered by 3 (1.5 V AAA) batteries (included) with a typical battery life of 10 hours. Powered also by AC adapter (not included).

Accessories	Page
Base »FlexLight« 12256	62
Power unit »FlexLight« 12257	62





MUSIC STAND LIGHT  
»T-MODEL LED FLEXLIGHT«

12247	
Weight	0.12 kg
Material	plastic
Intensity	~4200 lux
Clamping range	25 mm
Lighting appliance	8 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	61 mm
Special	switch between 2 levels of brightness; batteries and bag included

Order No.

black  
12247-000-55

Accessories	Page
Base »FlexLight« 12256	62
Power unit »FlexLight« 12257	62



Battery operation or  
mains power possible

MUSIC STAND LIGHT  
»4 LED T-MODEL FLEXLIGHT«

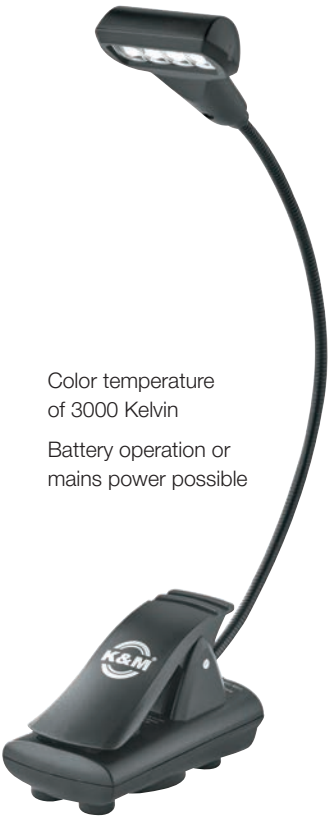
NEW

12274	
Weight	0.06 kg
Material	plastic
Clamping range	25 mm
Lighting appliance	4 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	40 mm
Special	switch between 2 levels of brightness; color temperature of 3000 Kelvin, Flux: 32 Lumen; integrated magnet; batteries included

Order No.

black  
12274-000-55

Accessories	Page
Power unit »FlexLight« 12257	62



Color temperature  
of 3000 Kelvin  
Battery operation or  
mains power possible



Battery operation or  
mains power possible

Color temperature of  
3000 Kelvin

MUSIC STAND LIGHT »DOUBLE4  
LED T-MODEL FLEXLIGHT«

12273	
Weight	0.1 kg
Material	plastic
Clamping range	25 mm
Lighting appliance	2 x 4 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	80 mm
Special	switch between 2 levels of brightness; color temperature of 3000 Kelvin, Flux: 64 Lumen; batteries included

Order No.

black  
12273-000-55

Powerful and multifunctional dual-headed light with 2 flexible goosenecks which allow the musician to focus light to a pinpoint or evenly over a larger area. The light provides comfort and versatility to accommodate a variety of lighting needs through 4 powerful LEDs rated for 100,000 hours on each head and two brightness settings. The pleasant warm white light is equal to a color temperature of 3000 Kelvin. The latest LED technology guarantees a bright light source and minimal energy consumption. A practical and extra-wide clip provides for easy attachment to all music desks or table tops with a thickness of 25 mm. The light is powered by 3 (1.5 V AAA) batteries (included) with a typical battery life of 10 hours. Powered also by AC adapter (not included).

Accessories	Page
Base »FlexLight« 12256	62
Power unit »FlexLight« 12257	62



MUSIC STAND LIGHT »CONCERT  
LIGHT«

12248	
Weight	0.349 kg
Material	plastic
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Clamping range	25 mm
Lighting appliance	6 LEDs
Power supply	battery operation 3 x Micro (AAA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	150 mm
Special	switch between 2 levels of brightness; batteries, power adapter and carrying case included

Order No.

black  
12248-000-55

Accessories	Page
Base »FlexLight« 12256	62



Set: Batteries, power  
adapter and carrying case  
included







Set: Batteries, power adapter and carrying case included



MUSIC STAND LIGHT »ORCHES-  
TRA LIGHT EOS«

12249	
Weight	0.521 kg
Material	plastic
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Clamping range	up to 20 mm
Lighting appliance	9 LEDs
Power supply	battery operation 3 x Mignon (AA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	210 mm
Special	switch between 2 levels of brightness; batteries, power adapter and carrying case included

Order No.

black  
12249-000-55

Professional orchestra light with batteries and power supply. Nine extra bright and energy-efficient LEDs provide consistent and vibrant lighting. The flexible gooseneck is fully adjustable. The light has a switch with two brightness levels. The light cone is limited to the music sheet through an anti-glare shield. An extra-strong clip provides a secure grip on music stands. The complete set is comprised of 3 AA 1.5 V batteries, a power supply with a 3 m cord, as well as a durable carrying case.



MUSIC STAND LIGHT »TWIN HEAD«

12270	
Weight	0.28 kg
Material	plastic
Size when folded	165 x 100 x 55 mm
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Intensity	2 x ~1400 lux
Clamping range	25 mm
Lighting appliance	2 x 4 LEDs
Power supply	battery operation 3 x Mignon (AA) 1.5 V or mains power with power unit
Light positioning by	goosenecks
Special	newest LED technology; bright and focused light; both light heads work individually; batteries and power adapter included

Order No.  
black  
12270-000-55

MUSIC STAND LIGHT  
»TWIN HEAD PRO«

12271	
Weight	0.28 kg
Material	plastic
Size when folded	175 x 170 x 60 mm
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Intensity	2 x ~2500 lux
Clamping range	25 mm
Lighting appliance	2 x 6 LEDs
Power supply	battery operation 3 x Mignon (AA) 1.5 V or mains power with power unit
Light positioning by	goosenecks
Special	newest LED technology; brightness dimmable: warm white light; both light heads work individually; batteries and power adapter included

Order No.  
black  
12271-000-55



MUSIC STAND LIGHT  
»DIMMER LIGHT«

12295	
Weight	0.415 kg
Material	steel
Connection	electric cable 3 m
Electrical connection data	110 V - 240 V AC 50 Hz - 60 Hz
Intensity	2 x ~2500 lux
Clamping range	25 mm
Lighting appliance	2 x 6 LEDs
Power supply	battery operation 3 x Mignon (AA) 1.5 V or mains power with power unit
Light positioning by	gooseneck
Lamp shade length	300 mm
Special	12 energy saving and durable LEDs; brightness dimmable; color temperature of 3000 Kelvin; batteries and power adapter included

Order No. \_\_\_\_\_  
black  
12295-018-55

Equipped with 12 energy saving and durable LEDs, guarantees optimal music desk lighting.

The re-designed light can now be operated with batteries or with a power supply. The brightness is adjusted using a variable dimmer switch. The flexible gooseneck ensures that the light is ideally positioned. A handy clip provides for easy attachment to all music desks with a thickness of 25 mm. Includes a power supply with a 3 m cord and 3 AA batteries.



Brightness is adjusted using a variable dimmer switch







BASE »FLEXLIGHT«

12256	
Weight	0.055 kg
Material	plastic
Fits	12241, 12242, 12243, 12244, 12245, 12246, 12247, 12248, 12273

Order No. \_\_\_\_\_  
black  
12256-000-55



POWER UNIT »FLEXLIGHT«

12257	
Weight	0.1 kg
Connection	electric cable 3 m
Input	110 to 240 V AC
Output	5 V DC
Fits	12242, 12244, 12246, 12247, 12273, 12274
Special	can also be used as replacement for 12245, 12248, 12249, 12270 and 12295

Order No. \_\_\_\_\_  
black  
12257-000-00



REPLACEMENT BULB

12290	
Weight	0.02 kg
Electrical connec- tion data	230 V AC
Power output	max. 25 watt
Socket	E 14
Fits	122/6, 122e

Order No. \_\_\_\_\_  
12290-000-00



LED REPLACEMENT BULB

12294	
Weight	0.02 kg
Length	115 mm
Electrical connec- tion data	230 V AC
Power output	3 watt
Socket	E 14
Fits	122/6, 122e

Order No. \_\_\_\_\_  
12294-019-00



CARRYING CASE

10012	
Weight	0.12 kg
Material	nylon
Dimensions	540 mm
Handle or carrying type	shoulder strap
Fastener	hook-and-loop fastener
Fits	100/1, 100/5, 10062, 10065, 19749, 19784

Order No.

10012-000-00



CARRYING CASE

10111	
Weight	0.08 kg
Material	nylon
Dimensions	400 mm
Handle or carrying type	handle
Fastener	hook-and-loop fastener
Fits	101

Order No.

10111-000-00



CARRYING CASE

10711	
Weight	0.213 kg
Material	nylon
Dimensions	680 mm
Handle or carrying type	shoulder strap
Fastener	hook-and-loop fastener
Fits	10052, 107

Order No.

10711-000-00



CARRYING CASE

10811	
Weight	0.22 kg
Material	nylon
Dimensions	700 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	10810, 141/1, 149/9, 14950, 14951, 14985, 15060, 252, 259, 259/1, 28130

Order No.

10811-000-00



CARRYING CASE

11450	
Weight	0.82 kg
Material	nylon
Dimensions	700 x 120 x 450 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	10068, 118/1, 11870, 11920, 11930, 12150, 12155, 12179
Special	2 internal compartments and outside pocket for music and accessories

Order No.

11450-000-00



CARRYING CASE

11460	
Weight	0.57 kg
Material	nylon
Dimensions	820 x 100 x 380 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	11940, 11960
Special	2 internal compartments and outside pocket for music and accessories

Order No.

11460-000-00



#### TRAY

122a	
Weight	0.4 kg
Material	wood
Dimensions	390 x 120 mm
Screw-on to	30 mm
Special	with felt inner-lining

#### Order No.

walnut  
12211-000-55



#### TRAY

12218	
Weight	0.48 kg
Material	aluminum
Dimensions	390 x 125 mm
Screw-on to	30 mm
Special	with felt inner-lining

#### Order No.

black  
12218-000-55



#### TRAY

12225	
Weight	2 kg
Material	steel
Dimensions	250 x 330 mm
Screw-on to	30 mm
Special	can/cup holder is included; with slot for convenient cable routing; a foam insert is included

#### Order No.

black  
12225-020-55



#### SHEET MUSIC HOLDER

**NEW**

13105	
Weight	0.35 kg
Material	steel
Dimensions	90 x 240 x 130 mm
Screw-on to	30 mm
Special	collapsible

#### Order No.

black  
13105-000-55



#### MAGNET

115/6	
Weight	0.035 kg
Dimensions	58 x 27 mm
Special	with felt lining; imprint of customer logos is possible

#### Order No.

black with K&M logo  
11560-000-55



#### POWER MAGNET

11580	
Weight	0.052 kg
Material	steel
Dimensions diameter	12 x 16 mm
Special	Strong magnetic power - mini size; 2 magnets in blister packaging

#### Order No.

zinc-plated (unit: 2 pcs.)  
11580-000-29  
zinc-plated (unit: 10 pcs.)  
11581-000-29





### SHEET MUSIC CLIPS »FIX'N CLIP«

#### 16055

Weight	0.033 kg
Material	plastic
Dimensions	85 x 25 x 40 mm
Special	with magnetic back; attractive display packaging with 24 units

#### Order No.

unit: 24 pcs.  
16055-024-00



### SHEET MUSIC CLIP

#### 16060

Weight	0.014 kg
Material	plastic
Dimensions	51 x 50 x 22 mm
Special	4 pieces in a poly bag

#### Order No.

black (unit: 4 pcs.)  
16060-000-55  
black (unit: 100 pcs.)  
16060-100-55



### DRINK HOLDER

**NEW**

#### 16018

Weight	0.27 kg
Material	steel
Screw-on to	30 mm
Height	80 mm
Suitable for	bottles, glasses and cups with maximum diameter of 85 mm

#### Order No.

black  
16018-000-55



### UNIVERSAL DRINK HOLDER

#### 16022

Weight	0.389 kg
Material	steel
Screw-on to	30 mm
Suitable for	bottles, glasses and cups with maximum diameter of 95 mm

#### Order No.

black  
16022-000-55



### DRINK HOLDER »BIOBASED«

#### 16027

Weight	0.13 kg
Material	Bio-based plastic
Screw-on to	30 mm
Suitable for	bottles, glasses and cups with maximum diameter of 95 mm

#### Order No.

black  
16027-000-55



### CAN HOLDER

#### 16024

Weight	0.15 kg
Material	plastic, steel
Screw-on to	30 mm
Suitable for	cans and smaller bottles with maximum diameter of 70 mm

#### Order No.

black  
16024-000-55



#### PENCIL HOLDER

**16092**

Weight	0.002 kg
Material	plastic
Suitable for tubing diameter of	13 to 15 mm

Order No.

black

16092-000-55



#### PENCIL HOLDER

**16094**

Weight	0.003 kg
Material	plastic
Suitable for tubing diameter of	20 to 22 mm

Order No.

black

16094-000-55



#### PENCIL HOLDER

**16096**

Weight	0.004 kg
Material	plastic
Suitable for tubing diameter of	24 to 26 mm

Order No.

black

16096-000-55



#### HOLDING MAGNET WITH PENCIL

**16099**

Weight	0.01 kg
Special	for all pencils with a diameter of 6 to 7.5 mm

Order No.

black

16099-000-55

black (unit: 50 pcs.)

16099-050-55









# Stands and accessories for instruments

The König & Meyer portfolio offers an enormous variety of products in the field of professional instrument stands: from all-round guitar stands to stands for rare musical instruments, we can meet every need.

Compact or custom-fit, classic or new invention: All products are backed by over 70 years of experience and know-how. We guarantee their quality and stability through continuous precision testing. This is how we constantly optimize. In keeping with this commitment, our stands have been setting standards in function and workmanship for many years.



**E-GUITAR STAND**

17540	
Weight	1.86 kg
Material	steel
Height	420 mm
Width-adjustable	from 220 to 350 mm
Suitable for	electric guitars
Instrument support	non-marring material
Adjustment	locking screw with push-button system

**Order No.**

black with translucent support elements  
 17540-013-00  
 black  
 17540-013-55  
 cork  
 17540-013-95

**A-GUITAR STAND**

17541	
Weight	1.93 kg
Material	steel
Height	420 mm
Width-adjustable	from 220 to 350 mm
Suitable for	acoustic guitars
Instrument support	non-marring material
Adjustment	locking screw with push-button system

**Order No.**

black  
 17541-013-55  
 cork  
 17541-013-95

**GUITAR STAND  
 »MEMPHIS TRAVEL«**

17550	
Weight	0.46 kg
Material	aluminum
Size when folded	290 mm
Height	275 mm
Support depth	from 68 to 127 mm
Suitable for	acoustic and electric guitars
Instrument support	non-marring material
Special	fits in almost every Gig Bag; very light; folds very small; instrument support arms adjust to fit various guitar sizes; the two feet which can be folded out at the front ensure additional stability

**Order No.**

black anodized  
 17550-000-35

Stable and easy to adjust and fold by push-button system



With exclusive non-marring material to protect instrument finishes

Fits in almost every Gig Bag



Adjustable support arms for electric and acoustic guitars



p02e.k-m.de  
 Product video



E+A GUITAR STAND »DUET«

17570	
Weight	1.23 kg
Material	steel
Size when folded	310 x 81 x 410 mm
Height	375 mm
Width-adjustable	from 195 to 255 mm
Suitable for	acoustic and electric guitars
Instrument support	non-marring material
Adjustment	locking screw with push-button system
Special	integrated pick holder

Order No.  
 black with translucent support elements  
 17570-000-00

Stable and easy to  
 adjust and fold by  
 push-button system



With exclusive non-  
 marring material to  
 protect instrument  
 finishes





Modern design;  
with pick holders



#### A-GUITAR STAND »HELI 2«

##### 17580

Weight	0.95 kg
Material	steel
Size when folded	365 x 295 x 30 mm
Height	330 mm
Width-adjustable	from 185 to 230 mm
Suitable for	acoustic guitars
Instrument support	non-marring material
Adjustment	foldable by bracket with hinge
Special	also for headless guitars, cellos and french horns; easy to transport and store; integrated guitar pick holders, 2 picks included

#### Order No.

blue  
17580-014-54  
black  
17580-014-55  
red  
17580-014-59  
cork  
17580-014-95

Worldwide proven guitar stand. The instrument is particularly well cared for thanks to the elaborate new rubber structure. With the innovative adjustable cross bar, guitars of different sizes or even other instruments such as a cello or French horn can be placed on the stand. For storage and transport the stand folds flat. In addition, we provide a practical transport lock. An additional feature includes integrated guitar pick holders. »Heli 2« is available in black, red, blue and cork.

E-GUITAR STAND »HELI 2«

17581	
Weight	1.32 kg
Material	steel
Size when folded	380 x 290 x 33 mm
Height	350 mm
Width-adjustable	from 185 to 230 mm
Suitable for	electric guitars
Instrument support	non-marring material
Adjustment	foldable by bracket with hinge
Special	New in 4 positions adjustable support system

Order No. \_\_\_\_\_  
black  
17581-014-55  
cork  
17581-014-95

E-GUITAR STAND »WAVE 20«

17590	
Weight	0.48 kg
Material	plastic
Size when folded	290 x 25 x 210 mm
Height	290 mm
Support depth	58 mm
Suitable for	electric guitars
Adjustment	5-way width adjustable by two cross braces with inserted screw

Order No. \_\_\_\_\_  
black  
17590-000-55

A-GUITAR STAND »WAVE 10«

17591	
Weight	0.58 kg
Material	plastic
Size when folded	290 x 25 x 320 mm
Height	320 mm
Support depth	135 mm
Suitable for	acoustic guitars
Adjustment	5-way width adjustable by two cross braces with inserted screw
Special	also for french horns, cellos, banjos

Order No. \_\_\_\_\_  
black  
17591-000-55





**GUITAR STAND »MEMPHIS 20«**

17685	
Weight	1.08 kg
Material	steel
Height	735 mm
Support depth	from 68 to 127 mm
Suitable for	acoustic and electric guitars
Yoke	with safety strap
Instrument support	non-marring material
Adjustment	clamping lever and safety pin
Special	instrument support arms adjust to fit various guitar sizes

**Order No.**

black  
17685-000-55

**GUITAR STAND »MEMPHIS 10«**

17680	
Weight	1.6 kg
Material	steel
Height	from 550 to 1120 mm
Rod combination	2-piece folding design
Suitable for	acoustic and electric guitars
Yoke	with safety strap
Instrument support	foam pads
Adjustment	clamping lever and safety pin
Special	anti-twist feature on the extension rod

**Order No.**

black  
17680-000-55

**GUITAR STAND »MEMPHIS PRO«**

17670	
Weight	1.5 kg
Material	steel
Height	from 550 to 1000 mm
Rod combination	2-piece folding design
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring rubber
Adjustment	clamping lever and safety pin
Special	folds small; patented flexible hooking-in and clamping system; studs at support arms provide extra protection; anti-twist feature on the extension rod; suitable for asymmetric guitar necks

**Order No.**

black  
17670-000-55



Patented flexible hooking-in and clamping system



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Product video

GUITAR STATION M

17630	
Weight	9 kg
Material	steel
Height	980 mm
Base dimensions	440 x 360 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material

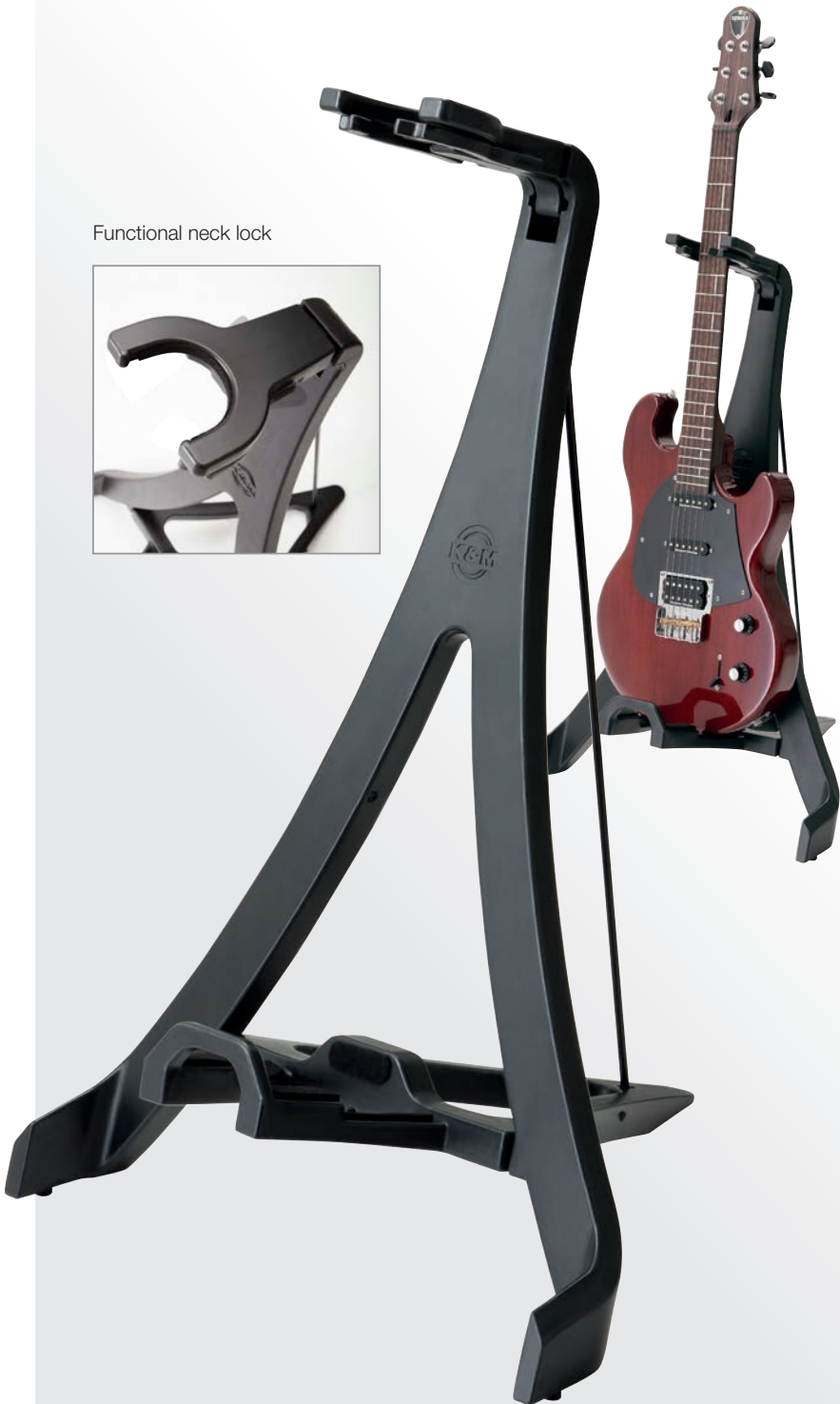
Order No.  
black high-gloss  
17630-000-37

GUITAR STATION L

17640	
Weight	10 kg
Material	steel
Height	1120 mm
Base dimensions	440 x 360 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material

Order No.  
black high-gloss  
17640-000-37





Functional neck lock



Attractive design,  
perfect for home and studio

**GUITAR STAND »CARLOS«**

17650	
Weight	1.1 kg
Material	plastic
Size when folded	790 x 515 x 85 mm
Height	760 mm
Support depth	125 mm
Base dimensions	410 x 515 mm
Suitable for	acoustic and electric guitars
Yoke	with safety strap
Instrument support	felt pads
Special	folds flat; functional neck lock (Security Lock)

Order No. \_\_\_\_\_  
black  
17650-000-55

Unique guitar stand in a tall A-frame design for acoustic or electric guitars. The durable and light one-piece plastic construction stands for functionality and stability. The guitar stand folds flat for easy transport. The support arms with soft felt pads protect the bottom of the guitar from scratches and damage. The stand is suitable for all kind of guitar lacquers, including nitro lacquer. The functional neck lock provides for a secure hold when the guitar is placed on the stand.



GUITAR STAND »DOUBLE«

17620	
Weight	2.053 kg
Material	steel
Size when folded	750 x 260 mm
Height	from 800 to 1300 mm
Rod combination	2-piece folding design
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Base diameter	760 mm
Special	to hook 2 guitars; suitable for all guitars with headstock, basses, acoustic guitars, ukuleles, banjos etc.

Order No.  
black  
17620-000-55

Accessories	Page
Carrying case 18846	172

FOUR GUITAR STAND »ROADIE«

17605	
Weight	4.79 kg
Material	steel
Height	from 1030 to 1185 mm
Base dimensions	660 x 350 mm
Rod combination	2-piece folding design
Suitable for	acoustic and electric guitars
Yoke	fixed
Instrument support	non-marring material
Adjustment	in 3 steps
Special	suitable for 4 guitars; also for special V- and X-shaped guitar models; also suitable for guitars with attached cable connectors and straps; foldable for transport

Order No.  
black with translucent support elements  
17605-000-00



The patented hanger is suitable for all types of guitar headstocks



Suitable for unusually shaped guitars

Foldable for transport



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Product video



Translucent elements –  
suitable for all kind of lacquers,  
including nitro lacquer

Suitable for acoustic and electrical guitars

Optional: Caster set 17510



### FIVE GUITAR STAND »GUARDIAN 5«

17515	
Weight	4.65 kg
Material	plastic
Size when folded	996 x 670 x 173 mm
Height	700 mm
Base dimensions	996 x 335 mm
Suitable for	acoustic and electric guitars
Instrument support	non-marring material
Special	Protective bars prevent damage from bumps or knocking; additional slots for electric guitars; holds the guitar's neck without touching the strings; integrated pick holders

#### Order No.

black with translucent support elements  
17515-016-00  
black  
17515-016-55

No matter whether you have acoustic, electrical or bass guitars, the special instrument-compatible supports protectively hold max. 5 guitars. The protective bars stop the guitars from rotating and prevent inadvertent removal or knocks or bumps. The soft pads made of high quality thermoplastic elastomer have cushioning characteristics. Highly flexible, sub-divided support arms with integrated pick holders mean the guitar can be held from either side (right or left) and that the strings are untouched. The translucent version is suitable for all kind of guitar lacquers, including nitro lacquer. Discoloration from the stand to the guitar does not occur.

Accessories	Page
Caster set for »Guardian« 17510	80

FIVE E-GUITAR STAND  
»GUARDIAN 5«

17525	
Weight	4.7 kg
Material	plastic
Size when folded	688 x 670 x 173 mm
Height	700 mm
Base dimensions	688 x 335 mm
Suitable for	electric guitars
Instrument support	non-marring material
Special	Protective bars prevent damage from bumps or knocking; holds the guitar's neck without touching the strings; integrated pick holders

Order No.  
black with translucent support elements  
17525-016-00

Accessories	Page
Caster set for »Guardian« 17510	80

FOUR GUITAR STAND  
»GUARDIAN 3+1«

17534	
Weight	3.7 kg
Material	plastic
Size when folded	626 x 670 x 173 mm
Height	700 mm
Base dimensions	626 x 335 mm
Suitable for	1 acoustic and 3 electric guitars
Instrument support	non-marring material
Special	Protective bars prevent damage from bumps or knocking; holds the guitar's neck without touching the strings; integrated pick holders

Order No.  
black with translucent support elements  
17534-016-00

Accessories	Page
Caster set for »Guardian« 17510	80

THREE GUITAR STAND  
»GUARDIAN 3«

17513	
Weight	3.6 kg
Material	plastic
Size when folded	626 x 670 x 173 mm
Height	700 mm
Base dimensions	626 x 335 mm
Suitable for	acoustic and electric guitars
Instrument support	non-marring material
Special	Protective bars prevent damage from bumps or knocking; additional slots for electric guitars; holds the guitar's neck without touching the strings; integrated pick holders

Order No.  
black with translucent support elements  
17513-016-00  
black  
17513-016-55

Accessories	Page
Caster set for »Guardian« 17510	80







**CASTER SET FOR »GUARDIAN«**

17510	
Weight	0.35 kg
Material	steel
Fits	17513, 17515, 17525, 17534
Special	set of 4 (locking) casters

Order No.

black  
17510-000-55

**GUITAR PERFORMER STAND**

14760	
Weight	3.29 kg
Material	steel
Size when folded	790 mm
Height	from 690 to 1550 mm
Suitable for instrument widths	from 39 to 60 mm
Rod combination	3-piece folding design
Suitable for	electric guitars
Instrument support	felt-lined
Special	angle and length adjust to your needs

Order No.

black  
14760-000-55

Accessories	Page
Carrying case 18846	172

**GUITAR PERFORMER STAND**

14761	
Weight	2.23 kg
Material	steel
Size when folded	790 mm
Height	from 690 to 1550 mm
Suitable for instrument widths	from 75 to 135 mm
Rod combination	3-piece folding design
Suitable for	acoustic guitars
Instrument support	felt-lined
Special	angle and length adjust to your needs

Order No.

black  
14761-000-55

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For all »Guardian« guitar stands  
from models -016- onwards



GUITAR WALL MOUNT

16220	
Weight	0.13 kg
Material	wood
Dimensions	82 x 100 x 115 mm
Suitable for	acoustic and electric guitars
Yoke	fixed
Instrument support	non-marring material
Direction	forward-turned

Order No.

cork

16220-000-95

GUITAR WALL MOUNT

16280	
Weight	0.155 kg
Material	plastic, steel
Dimensions	94 x 66 x 138 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	forward-turned

Order No.

black

16280-000-55

cork

16280-000-95

white with translucent support elements

16280-014-00

GUITAR WALL MOUNT

16250	
Weight	0.17 kg
Material	plastic, steel
Dimensions	80 x 60 x 116 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	forward-turned
Special	additional guard cams prevent guitar from turning; automatic back release mechanism; support arms work individually; suitable for asymmetric guitar necks

Order No.

black

16250-000-55



**GUITAR WALL MOUNT**

16240	
Weight	0.2 kg
Material	plastic, steel
Dimensions	84 x 108 x 152 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	forward-turned
Special	patented flexible hooking-in and clamping system; studs at support arms provide extra protection; suitable for asymmetric guitar necks

Order No.  
black  
16240-000-55

**GUITAR WALL MOUNT**

16235	
Weight	0.311 kg
Material	steel
Dimensions	300 x 120 x 80 mm
Suitable for	acoustic and electric guitars
Yoke	fixed
Instrument support	non-marring material
Direction	left or right turned

Order No.  
black  
16235-018-55

**GUITAR WALL MOUNT**

16255	
Weight	0.446 kg
Material	steel
Dimensions	300 x 150 x 80 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	left or right turned

Order No.  
black  
16255-018-55

Patented, flexible hooking-in and clamping system





WALL MOUNT  
FOR ELECTRIC GUITAR

16295	
Weight	1.17 kg
Material	steel
Dimensions	690 x 220 x 155 mm
Suitable for	electric guitars
Instrument support	silicone cover
Direction	in 8° settings 360° adjustable
Special	flexible support arms for neck and body

Order No.  
black  
16295-000-55

WALL MOUNT  
FOR ACOUSTIC GUITAR

16296	
Weight	1.14 kg
Material	steel
Dimensions	690 x 220 x 205 mm
Suitable for	acoustic guitars
Instrument support	silicone cover
Direction	in 8° settings 360° adjustable
Special	flexible support arms for neck and body

Order No.  
black  
16296-000-55

FOOTREST

14640	
Weight	0.31 kg
Material	aluminum, plastic
Height	from 105 to 180 mm
Dimensions	202 x 91 mm
Height adjustment	4 different positions

Order No.  
black  
14640-000-55



**FOOTREST**

14670	
Weight	0.6 kg
Material	steel
Height	from 119 to 264 mm
Dimensions	250 x 98 mm
Height adjustment	6 different positions
Special	non-skid plastic pad

**Order No.**

nickel-colored  
14670-014-11  
blue  
14670-014-54  
black  
14670-014-55  
red  
14670-014-59



**GUITAR CAPO**

30900	
Weight	0.038 kg
Material	zinc die-cast
Dimensions	70 x 16 x 92 mm
Clamping range	20 to 30 mm
Instrument support	non-marring slip-proof pad
Finger board	curved
Clamping	spring-tension
Special	quickly adjustable with one hand; does not obstruct playing; for Western-style and electric guitars

**Order No.**

matt chrome  
30900-000-02



Quickly adjustable with one hand; does not obstruct playing

**GUITAR CAPO**

30910	
Weight	0.061 kg
Material	zinc die-cast
Dimensions	80 x 14 x 90 mm
Clamping range	15 to 28 mm
Instrument support	non-marring slip-proof pad
Finger board	flat
Clamping	spring-tension
Special	quickly adjustable with one hand; does not obstruct playing; for classical guitars

**Order No.**

matt chrome  
30910-000-02



Quickly adjustable with one hand; does not obstruct playing

GUITAR TOOL

14585	
Weight	0.088
Material	steel
Dimensions	80 x 34 x 17 mm
Consisting of	various Allen keys in inch and metric sizes and various screw-drivers

Order No. \_\_\_\_\_  
14585-000-00

STRING CUTTER

14590	
Weight	0.285 kg
Material	steel
Length	192 mm
Special	high cutting performance with little effort; opens by spring mechanism; plastic-coated handles

Order No. \_\_\_\_\_  
14590-000-00

UKULELE HOLDER

15590	
Weight	0.137 kg
Material	steel
Dimensions	66 x 116 x 60 mm
Screw-on to	30 mm
Special	rubberized support arms

Order No. \_\_\_\_\_  
black  
15590-000-55



Ukulele holder can be attached to tubes with a diameter up to 30 mm

**UKULELE WALL MOUNT**

16590	
Weight	0.093 kg
Material	plastic, steel
Dimensions	80 x 66 x 102 mm
Suitable for	ukulele
Yoke	fixed
Instrument support	non-marring material
Direction	forward-turned

**Order No.**

black  
16590-000-55

High quality wall mount  
with non-marring plastic  
material



**UKULELE / VIOLIN STAND**

17595	
Weight	0.2 kg
Material	plastic
Size when folded	206 x 19 x 220 mm
Height	220 mm
Support depth	85 mm
Base dimensions	206 x 170 mm
Instrument support	non-marring slip-proof material
Adjustment	foldable by bracket with hinge
Special	for small string instruments, such as ukuleles or violins

**Order No.**

black  
17595-000-55

Easy handling and  
minimum weight combined  
with excellent stability



**CAPO FOR UKULELES**

30920	
Weight	0.05 kg
Material	zinc die-cast
Dimensions	55 x 11 x 70 mm
Clamping range	11 to 22 mm
Instrument support	non-marring slip-proof pad
Finger board	curved
Clamping	spring-tension
Special	quickly adjustable with one hand; does not obstruct playing; for ukuleles

**Order No.**

matt chrome  
30920-000-02



Quickly adjustable with one hand;  
does not obstruct playing



DULCIMER STAND

28070	
Weight	7.22 kg
Material	steel
Height	from 700 to 1050 mm
Angle of inclination	0° to 45°
Support depth	from 455 to 665 mm
Support width	from 310 to 500 mm
Leg construction	collapsible square tube legs
Instrument support	felt-lined
Adjustment	continuous
Height adjustment	spring-loaded clamping knob
Number of legs	4
Special	length and width adjustable; folding base for easy transportation; additional levelling screw for uneven surfaces

Order No.

---

black  
28070-022-55

Accessories	Page
Music holder for dulcimer stand	
28070 11515	87
Carrying case 21311	291
Carrying case »Pro« 21312	293
Carrying case »Select« 21316	292



MUSIC HOLDER FOR DULCIMER  
STAND 28070

11515	
Weight	0.95 kg
Material	steel
Music desk dimensions	485 x 240 x 42 mm
Music desk	traditionally foldable
Fits	28070

Order No.

---

black  
11515-000-55





**VIOLIN HOLDER**

15580	
Weight	0.11 kg
Material	plastic yoke, steel clamp
Screw-on to	30 mm
Instrument support	flocked
Special	high quality flocking cover; with holder for bow

Order No.  
black  
15580-000-55

**VIOLIN WALL HOLDER**

16580	
Weight	0.08 kg
Material	plastic
Instrument support	flocked
Special	high quality flocking cover; with holder for bow

Order No.  
black  
16580-000-55

**VIOLIN STAND**

15520	
Weight	0.64 kg
Material	aluminum
Height	365 mm
Instrument support	non-marring material
Adjustment	foldable by bracket with hinge

Order No.  
black  
15520-000-55



Secure grip  
Holder for bow



**VIOLIN STAND**

15530	
Weight	0.52 kg
Material	aluminum
Size when folded	350 x 110 x 70 mm
Height	from 360 to 570 mm
Yoke	with safety strap
Instrument support	non-marring material
Adjustment	clamping lever and safety pin
Special	folds small; comes with a nylon bag; integrated bow holder; for various violin models

Order No.  
black  
15530-000-55

**VIOLIN/UKULELE DISPLAY STAND**

15550	
Weight	0.15 kg
Material	plastic
Height	205 mm
Instrument support	non-marring material
Special	for small string instruments, such as violins or ukuleles; folds small

Order No.  
wooden look  
15550-000-98

**CELLO STAND**

141/1	
Weight	2.54 kg
Material	steel
Size when folded	175 x 130 x 605 mm
Height	from 620 to 1120 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	all cellos
Instrument support	non-marring material
Base diameter	800 mm
Support width	380 mm
Special	bow holder included

Order No.  
black  
14110-011-55

Accessories	Page
Carrying case 10811	63
Carrying case 14102	95



Display stand for small string instruments, such as violins or ukuleles





**CELLO STAND**

14130	
Weight	2.362 kg
Material	steel
Size when folded	335 x 90 x 580 mm
Height	535 mm
Width-adjustable	from 285 to 450 mm
Suitable for	all cellos
Instrument support	non-marring material
Adjustment	locking screw with push-button system
Special	bow holder included; adjustable end cap to stabilize the stand on uneven surfaces

Order No. \_\_\_\_\_  
cork  
14130-000-95

**DOUBLE BASS STAND**

141	
Weight	2.6 kg
Material	steel
Size when folded	175 x 130 x 605 mm
Height	from 620 to 1120 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	all string basses
Instrument support	non-marring material
Base diameter	800 mm
Support width	405 mm
Special	bow holder included

Order No. \_\_\_\_\_  
black  
14100-011-55

Accessories	Page
Carrying case 14102	95

**STAND FOR ELECTRIC DOUBLE BASS**

14160	
Weight	2.78 kg
Material	steel
Size when folded	115 x 150 x 890 mm
Height	from 920 to 1620 mm
Leg construction	tube legs with cross braces
Support width	from 75 to 155 mm
Rod combination	2-piece folding design
Suitable for	electric double bass
Instrument support	non-marring material
Base diameter	800 mm
Special	flocked bow holder included; support width can be adjusted individually to the size of the instrument

Order No. \_\_\_\_\_  
black  
14160-000-55

Accessories	Page
Universal carrying case 15043	95
Carrying case 18846	172



Compactly folding cello stand, covered with an attractive rubber/cork material



Rubber covered support arms



Rubber covered instrument support



Flock covered bow holder



SAXOPHONE STAND

14300	
Weight	1 kg
Material	steel
Height	485 mm
Leg construction	socket with foldable legs
Suitable for	Eb Alto and Bb Tenor Sax
Instrument support	non-marring material
Special	fiberglass reinforced plastic base; flexible upper support arm; lower support arm bracket with several vertical locking positions

Order No.

black

14300-000-55

Accessories	Page
Peg holder 14301	110
Carrying case 14303	91

SOPRANO SAXOPHONE STAND

14315	
Weight	1 kg
Material	steel
Height	485 mm
Leg construction	socket with foldable legs
Suitable for	curved Soprano Saxophones
Instrument support	non-marring material
Special	fiberglass reinforced plastic base; flexible upper support arm; lower support arm bracket with several vertical locking positions

Order No.

black

14315-000-55

Accessories	Page
Peg holder 14301	110
Carrying case 14303	91

CARRYING CASE

14303	
Weight	0.389 kg
Material	nylon
Dimensions	470 x 200 x 150 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	14300, 14315, 14945, 14952, 25950
Special	for 2 saxophones or other instrument combinations like 1 x 14300 and 1 x music stand 101; with 2 internal compartments

Order No.

14303-000-00



Covered with exclusive non-marring material. Flexible upper support arm.



## SAXOPHONE STAND »JAZZ«

14330	
Weight	0.292 kg
Material	aluminum
Height	310 mm
Suitable for	Eb alto saxophones
Instrument support	non-marring material
Adjustment	central locking screw
Special	folds very small; easy-to-use; can be transported in the supplied velour bag in the saxophone bell; embedded foot end caps

Order No.

black  
14330-000-55

## SAXOPHONE STAND »JAZZ«

14335	
Weight	0.36 kg
Material	aluminum
Height	425 mm
Suitable for	Bb tenor saxophones
Instrument support	non-marring material
Adjustment	central locking screw
Special	folds very small; easy-to-use; can be transported in the supplied velour bag in the saxophone bell; embedded foot end caps

Order No.

black  
14335-000-55

### SAXOPHONE STAND »SAXXY«

14340	
Weight	0.36 kg
Material	steel
Height	300 mm
Suitable for	E♭ alto saxophones
Instrument support	non-marring material
Special	folds very small; can be transported in the supplied velour bag in the saxophone bell

Order No.

black  
14340-000-55



SAXOPHONE STAND »SAXXY«

14350	
Weight	0.58 kg
Material	steel
Height	420 mm
Suitable for	Bb tenor saxophones
Instrument support	non-marring material
Special	folds very small; can be transported in the supplied velour bag in the saxophone bell

Order No. \_\_\_\_\_  
black  
14350-000-55

SOPRANO SAXOPHONE STAND  
»SAXXY«

14355	
Weight	0.135 kg
Material	aluminum
Height	188 mm
Suitable for	soprano saxophones
Instrument support	non-marring material
Special	folds very small; can be transported in the supplied velour bag in the saxophone bell

Order No. \_\_\_\_\_  
black  
14355-000-55

SOPRANO SAXOPHONE STAND

15290	
Weight	0.34 kg
Material	plastic
Height	250 mm
Leg construction	leg base screwable
Instrument support	felt pads
Number of legs	5
Special	The detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instrument for easy transport

Order No. \_\_\_\_\_  
black  
15290-000-55

Comes with a  
velour bag.  
Folds very small.



Leg base screws into the  
peg. Can be stored in the  
bell of the instrument.



BARITONE SAXOPHONE STAND

144/1	
Weight	1.8 kg
Material	steel
Height	from 790 to 915 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	baritone saxophones
Instrument support	non-marring material
Special	adjustable lower support arm bracket

Order No.  
black  
14410-021-55

Accessories	Page
Carrying case 14102	95

BARITONE SAXOPHONE STAND

14415	
Weight	3 kg
Material	steel
Size when folded	700 x 400 x 120 mm
Height	from 650 to 920 mm
Rod combination	2-piece folding design
Suitable for	baritone saxophones
Instrument support	non-marring slip-proof material
Adjustment	spring-loaded clamping knob
Special	adjustable end cap to stabilize the stand on uneven surfaces

Order No.  
black  
14415-000-55

BASSOON STAND

150/1	
Weight	2.9 kg
Material	steel
Size when folded	185 x 135 x 645 mm
Height	from 700 to 1200 mm
Support width	from 57 to 87 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	bassoon
Instrument support	felt-lined
Base diameter	800 mm
Special	support width can be adjusted individually to the size of the instrument

Order No.  
black  
15010-011-55

Accessories	Page
Carrying case 14102	95
Universal carrying case 15043	95





CONTRABASSOON STAND

15045	
Weight	3.1 kg
Material	steel
Size when folded	175 x 115 x 605 mm
Height	from 700 to 1200 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	contra bassoon
Instrument support	felt-lined
Base diameter	800 mm

Order No. \_\_\_\_\_  
black  
15045-011-55

Accessories	Page
Carrying case 18846	172
Universal carrying case 15043	95

UNIVERSAL CARRYING CASE

15043	
Weight	1.2 kg
Material	nylon
Dimensions	1000 x 180 x 180 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	14160, 150/1, 15045, 21339, 21340
Special	comes with separate internal compartments

Order No. \_\_\_\_\_  
15043-000-00

CARRYING CASE

14102	
Weight	0.45 kg
Material	nylon
Dimensions	700 x 150 x 130 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	141, 141/1, 144/1, 150/1, 15060, 19775, 19793, 19798

Order No. \_\_\_\_\_  
14102-000-00



**BASS CLARINET STAND**

15060	
Weight	2.9 kg
Material	steel
Size when folded	120 x 120 x 645 mm
Height	from 700 to 1200 mm
Support width	from 57 to 87 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	bass clarinet
Instrument support	felt-lined
Base diameter	800 mm
Special	support width can be adjusted individually to the size of the instrument

Order No. \_\_\_\_\_  
 black  
 15060-011-55

Accessories	Page
Carrying case 10811	63
Carrying case 14102	95

Support bracket - protective and adjustable



Practical V-shaped base for the endpin



**CLARINET STAND**

15222	
Weight	0.12 kg
Material	plastic peg, zinc die-cast legs
Height	180 mm
Leg construction	leg base screwable
Suitable for	A and B clarinets
Number of legs	4
Special	detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instrument; with felt ring

Order No. \_\_\_\_\_  
 black  
 15222-000-55

Leg base screws into the peg; can be stored in the bell of the instrument; protective felt ring



## CLARINET STAND

**15228**

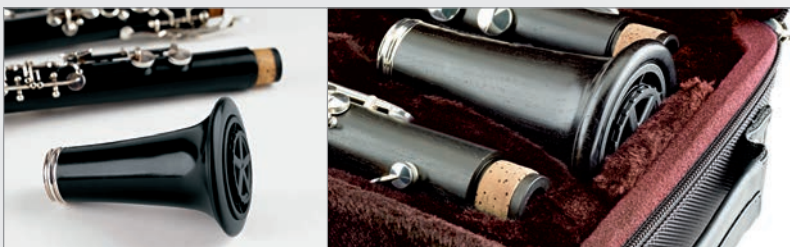
Weight	0.13 kg
Material	plastic peg, zinc die-cast legs
Height	130 mm
Leg construction	leg base screwable
Suitable for	A and B clarinets
Base diameter	196 mm
Number of legs	5
Special	detachable metal leg base screws into the peg, so that the entire unit can be stored in the bell of the instrument and making the trans- port in all instrument cases easy

### Order No.

black  
15228-000-55

The „In-Bell“ clarinet stand is extremely small and compact. 5 stable die-cast feet ensure excellent stability and sturdiness. Thanks to the patented and easy to operate screw-in system the feet can be conveniently stored in the peg. The short peg completely fits into the bell of the clarinet making it easy for transport in all common instrument cases.

In-Bell stand;  
Extremely small and  
compact



Detachable metal leg base  
screws into the peg

Can be stored in the bell of the instrument  
for a transport in all instrument cases

## CLARINET STAND

15229	
Weight	0.135 kg
Material	plastic peg, zinc die-cast legs
Height	156 mm
Leg construction	leg base screwable
Suitable for	nur Eb-Klarinetten
Instrument support	felt pads
Base diameter	200 mm
Number of legs	5
Special	leg base screwable

Order No.

black

15229-000-55

## OBOE STAND

18020	
Weight	0.08 kg
Material	plastic peg, zinc die-cast legs
Height	175 mm
Leg construction	leg base screwable
Base diameter	255 mm
Number of legs	4
Special	detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instru- ment

Order No.

black

18020-000-55





**FLUTE STAND****15232**

Weight	0.08 kg
Material	plastic peg, zinc die-cast legs
Height	155 mm
Leg construction	leg base screwable
Suitable for	Bass, Böhm and Cross flutes
Peg diameter	18 mm
Number of legs	4
Special	the stand fits in almost every pocket when folded

**Order No.**

black

15232-000-55

Innovative and exceptionally light, this 4 leg flute stand 15232 is ideal for Boehm or transverse flutes. The plastic instrument holder has a diameter of 18 mm.





RECORDER STAND

15252	
Weight	0.08 kg
Material	plastic peg with steel core, zinc die-cast legs
Height	145 mm
Leg construction	leg base screwable
Suitable for	alto and tenor recorders
Peg diameter	9 mm
Number of legs	4
Special	the stand fits in almost every pocket when folded

Order No. \_\_\_\_\_  
black  
15252-000-55

RECORDER STAND

15262	
Weight	0.08 kg
Material	plastic peg with steel core, zinc die-cast legs
Height	145 mm
Leg construction	leg base screwable
Suitable for	soprano and piccolo recorders
Peg diameter	6.5 mm
Number of legs	4
Special	the stand fits in almost every pocket when folded

Order No. \_\_\_\_\_  
black  
15262-000-55

ENGLISH-HORN STAND

15233	
Weight	0.095 kg
Material	plastic peg, zinc die-cast legs
Height	186 mm
Leg construction	leg base screwable
Instrument support	felt pads
Base diameter	181 mm
Number of legs	4

Order No. \_\_\_\_\_  
black  
15233-000-55



BASS TROMBONE STAND

149/1	
Weight	2.21 kg
Material	steel
Height	from 650 to 1140 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Instrument support	wood with felt pads

Order No.

---

black

14910-013-55

TROMBONE STAND

149/9	
Weight	1.45 kg
Material	steel
Height	from 555 to 865 mm
Leg construction	brace construction, folds compactly
Rod combination	2-piece folding design
Instrument support	non-marring rubber
Special	also for marching baritones

Order No.

---

black

14990-000-55

Accessories	Page
Carrying case 10811	63

TROMBONE STAND

14985	
Weight	1.14 kg
Material	steel
Height	from 600 to 970 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Instrument support	non-marring rubber
Special	also for marching baritones

Order No.

---

black

14985-000-55

Accessories	Page
Carrying case 10811	63





TENOR HORN STAND

149/2	
Weight	2 kg
Material	steel
Size when folded	545 x 180 x 115 mm
Height	from 620 to 1050 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Suitable for	baritone, tenor horn in Bb and alto horn in Eb
Instrument support	non-marring slip-proof material
Base diameter	720 mm
Special	with integrated mouth piece holder; one-piece item folds to a small size

Order No.	
black	
14920-012-55	
Accessories	Page
Carrying case 14922	102

One-piece item folds to a small size



CARRYING CASE

14922	
Weight	0.4 kg
Material	nylon
Dimensions	670 x 150 x 130 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	149/2

Order No.	
14922-000-00	



BARITONE STAND

14941	
Weight	2.167 kg
Material	steel
Height	from 310 to 415 mm
Support width	from 200 to 305 mm
Suitable for	all baritone and tenor horn models
Instrument support	non-marring material
Special	additional notch for instruments with ridge

Order No.	
black	
14941-000-55	
Accessories	Page
Carrying case 14942	103



Adjustable support arms



TUBA STAND

14940	
Weight	2.36 kg
Material	steel
Height	from 310 to 415 mm
Support width	from 275 to 455 mm
Suitable for	German and English tubas
Instrument support	non-marring material
Special	additional notch for instruments with ridge

Order No.  
black  
14940-000-55

Accessories	Page
Carrying case 14942	103

CARRYING CASE

14942	
Weight	0.18 kg
Material	nylon
Dimensions	450 x 110 x 110 mm
Handle or carrying type	shoulder strap
Fastener	zip fastener
Fits	14940, 14941

Order No.  
14942-000-00

STAND FOR KINGSIZE TUBA

14945	
Weight	3.46 kg
Material	steel
Size when folded	450 mm
Height	from 380 to 440 mm
Support width	from 310 to 530 mm
Instrument support	non-marring material
Special	additional notch for instruments with ridge

Order No.  
black  
14945-000-55

Accessories	Page
Carrying case 14303	91



Adjustable support arms



Adjustable support arms



TUBA PERFORMER STAND

14950	
Weight	2 kg
Material	steel
Height	from 450 to 800 mm
Leg construction	brace construction, folds compactly
Rod combination	2-piece folding design
Suitable for	tuba models
Instrument support	non-marring rubber
	10 kg
Special	suitable for playing in an sitting position; with safety pin

Order No.

black  
14950-000-55

Accessories	Page
Carrying case 10811	63

TUBA PERFORMER STAND

14951	
Weight	2.26 kg
Material	steel
Height	from 650 to 1140 mm
Leg construction	brace construction, folds compactly
Rod combination	2-piece folding design
Suitable for	tuba models
Instrument support	non-marring rubber
	10 kg
Special	suitable for playing in a upright position; with safety pin

Order No.

black  
14951-000-55

Accessories	Page
Carrying case 10811	63

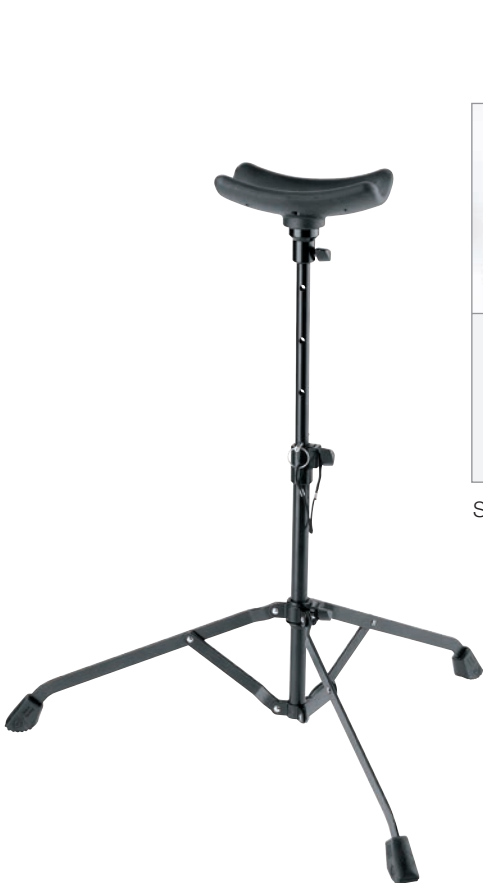
TUBA PERFORMER STAND FOR CHILDREN

14952	
Weight	1.74 kg
Material	steel
Height	from 250 to 400 mm
Leg construction	U-profile legs snap into socket
Rod combination	2-piece folding design
Suitable for	tuba models
Instrument support	non-marring rubber
	10 kg
Special	with safety pin

Order No.

black  
14952-020-55

Accessories	Page
Carrying case 14303	91



Safety pin for extra hold



Safety pin for extra hold

Folds compactly

SOUSAPHONE STAND

149/3	
Weight	3.66 kg
Material	steel
Size when folded	390 x 225 x 645 mm
Height	550 mm
Support width	775 mm
Instrument support	non-marring rubber
Special	adjustable end cap to stabilize the stand on uneven surfaces

Order No. \_\_\_\_\_

black

14930-011-55

TRUMPET STAND

152/1	
Weight	0.24 kg
Material	plastic peg, zinc die-cast legs
Height	206 mm
Leg construction	leg base screwable
Instrument support	felt pads
Number of legs	3
Special	detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instrument; rubber-covered peg top

Order No. \_\_\_\_\_

black

15210-023-55





TRUMPET STAND

15213	
Weight	0.32 kg
Material	plastic peg, zinc die-cast legs
Height	205 mm
Leg construction	leg base screwable
Instrument support	felt pads
Number of legs	5
Special	very stable; detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instrument; rubber-covered peg top

Order No.  
black  
15213-000-55



Leg base screws into the peg.  
Can be stored in the bell  
of the instrument.

Rubber peg top to  
prevent damage



Thanks to its patented 5 leg base, the 15213 has achieved world-wide recognition. It features an extremely stable leg construction and space-saving transport method in the bell of the trumpet. Its solid zinc die-cast legs screw into the base. Felt pads and the rubber-covered peg top protect the instrument from scratches.



TRUMPET HOLDER

157	
Weight	0.14 kg
Material	steel
Screw-on to	30 mm
Instrument support	non-marring material

Order No. \_\_\_\_\_

black

15700-000-55

MUTE HOLDER

15910	
Weight	0.3 kg
Material	steel
Screw-on to	30 mm
Special	for 3 mutes (2 x ø 80 mm, 1 x ø 60 mm); mute holder rings rubberized

Order No. \_\_\_\_\_

black

15910-000-55

Accessories	Page
Mute holder ring 15915	107

MUTE HOLDER RING

15915	
Weight	0.1 kg
Material	steel
Fits	15910
Special	Mute holder ring (ø 95 mm) rubberized

Order No. \_\_\_\_\_

black

15915-000-55



Additional holder ring for mute holder 15910

For all common mutes  
for trumpets, cornets and  
flugelhorns

FLUGELHORN STAND

15240	
Weight	0.42 kg
Material	plastic peg, zinc die-cast legs
Height	250 mm
Leg construction	leg base screwable
Instrument support	felt pads
Number of legs	5
Special	detachable metal leg base screws into the peg so that the entire unit can be stored in the bell of the instrument

Order No.  
black  
15240-000-55

FOLDABLE BASE

17710	
Weight	0.54 kg
Material	steel
Accommodation of	4 instrument pegs

Order No.  
black  
17710-005-55

Accessories	Page
Trumpet peg 15214	109
Clarinet peg 15224	109
Flugelhorn peg 15244	109
Peg adapter 15281	110
Soprano saxophone peg 15294	109
English horn peg 17731	109
Oboe peg 17738	109
Clarinet peg 17741	110
Recorder peg 17782	110
Recorder peg 17786	110
Flute peg 17788	110

BRACKET

12210	
Weight	0.115 kg
Material	steel
Screw-on to	30 mm
Bore holes	diameter 5.2 mm (2 x)
Wall clearance	110 mm
Special	for the mounting of an array of different instrument pegs, trays and other accessories

Order No.  
black  
12210-000-55

Accessories	Page
Trumpet peg 15214	109
Clarinet peg 15224	109
Flugelhorn peg 15244	109
Peg adapter 15281	110
Soprano saxophone peg 15294	109
English horn peg 17731	109
Oboe peg 17738	109
Clarinet peg 17741	110
Recorder peg 17782	110
Recorder peg 17786	110
Flute peg 17788	110



#### TRUMPET PEG

15214	
Weight	0.2 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; rubber-covered peg top

Order No.  
black  
15214-017-55



#### CLARINET PEG

15224	
Weight	0.115 kg
Material	plastic
Suitable for	A and B clarinets
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; with felt ring

Order No.  
black  
15224-000-55



#### FLUGELHORN PEG

15244	
Weight	0.3 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; rubber-covered peg top

Order No.  
black  
15244-017-55



#### SOPRANO SAXOPHONE PEG

15294	
Weight	0.18 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	incl. peg adapter 15281

Order No.  
black  
15294-017-55



#### ENGLISH HORN PEG

17731	
Weight	0.08 kg
Material	plastic
Height	160 mm
Instrument support	felt-lined
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.  
black  
17731-017-55



#### OBOE PEG

17738	
Weight	0.075 kg
Material	plastic
Height	170 mm
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.  
black  
17738-005-55





CLARINET PEG

17741	
Weight	0.08 kg
Material	plastic
Height	133 mm
Suitable for	Eb- und C- Klarinetten
Instrument support	felt-lined
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.

black  
17741-017-55



RECORDER PEG

17782	
Weight	0.055 kg
Material	plastic peg with steel core
Suitable for	soprano and piccolo recorders
Threaded connector	M5
Peg diameter	6.5 mm
Fits	12210, 17710, 44192

Order No.

black  
17782-005-55



RECORDER PEG

17786	
Weight	0.06 kg
Material	plastic peg with steel core
Suitable for	alto and tenor recorders
Threaded connector	M5
Peg diameter	9 mm
Fits	12210, 17710, 44192

Order No.

black  
17786-005-55



FLUTE PEG

17788	
Weight	0.06 kg
Material	plastic
Suitable for	Bass, Böhm and Cross flutes
Threaded connector	M5
Peg diameter	18 mm
Fits	12210, 17710, 44192

Order No.

black  
17788-005-55



PEG HOLDER

14301	
Weight	0.05 kg
Material	plastic
Threaded connector	M5
Fits	14300, 14315, 15214, 15224, 15244, 15294, 17731, 17738, 17741, 17782, 17786, 17788
Special	includes 3 adaptors (for tubes ø 19 mm, ø 20 mm and oval form).

Order No.

black  
14301-000-55



PEG ADAPTER

15281	
Weight	0.08 kg
Material	plastic
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.

black  
15281-005-55





ADAPTER FOR INSTRUMENT PEGS

15282	
Weight	0.046 kg
Dimensions	
diameter	18 x 28 mm
Female thread	3/8" and M5
Fits	15214, 15224, 15244, 15294, 17731, 17738, 17741, 17782, 17786, 17788
Special	with knurled surface

Order No. \_\_\_\_\_  
 zinc-plated  
 15282-000-29



Combining K&M  
 instrument pegs with all  
 common tripods with  
 3/8" thread connection



ACCORDION STAND

174	
Weight	6.64 kg
Material	steel
Height	from 730 to 1135 mm
Support width	from 135 to 250 mm
Support height	from 380 to 585 mm
Instrument support	non-marring slip-proof material
Height adjustment	spring-loaded clamping knob
Base dimensions	660 x 660 mm
Special	upper section swivels with both horizontal and vertical adjustment; replaceable rubber instrument protectors; additional levelling screw for uneven surfaces

Order No.

black  
17400-021-55



HARMONICA HOLDER

164/1	
Weight	0.23 kg
Material	steel
Max. instrument size	185 x 49 mm
Clamping	spring-tension
Neck frame	with a soft rubber cover

Order No.

nickel-colored  
16410-000-11



HARMONICA HOLDER

16415	
Weight	0.25 kg
Material	steel
Max. instrument size	185 x 49 mm
Clamping	spring-tension
Neck frame	with a soft rubber cover
Special	user-friendly locking screws

Order No.

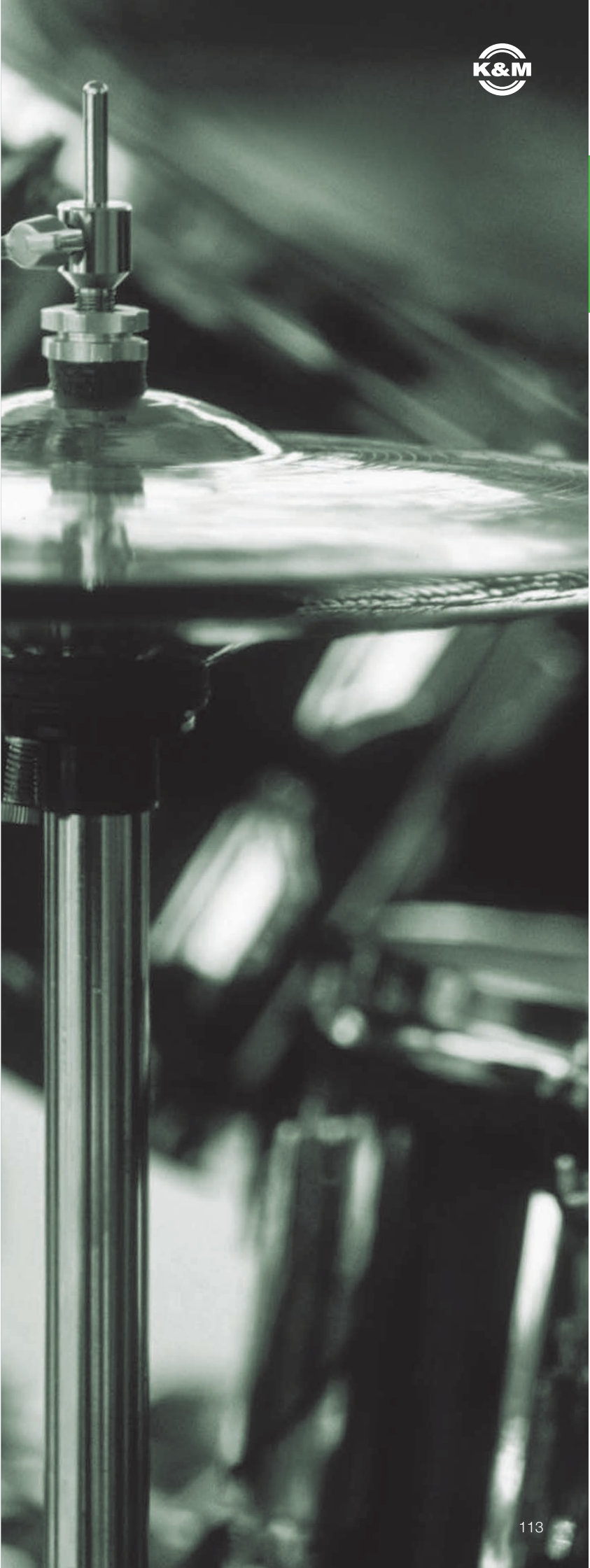
black  
16415-000-55



**HARMONICA HOLDER**

16416	
Weight	0.26 kg
Material	steel
Max. instrument size	185 x 43 mm
Clamping	spring-tension
Neck frame	with a soft rubber cover
Special	user-friendly locking screws; molded rubber sections on the support arms; particularly suitable for blues harmonica models with 108 mm max. instrument breadth

Order No.  
black  
16416-000-55







MARCHING DRUM STAND

13335	
Weight	4.8 kg
Material	steel
Support depth	450 mm
Support width	from 370 to 610 mm
Instrument support	non-marring slip-proof material
Adjustment	2 clamping lever for quick adjustment

Order No.

black  
13335-000-55

PERCUSSION TABLE

13500	
Weight	4.48 kg
Material	steel
Height	from 700 to 1250 mm
Leg construction	tube legs with cross braces
Bearing plate	573 x 373 mm
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Adjustment	continuous
Base diameter	750 mm
	10 kg
Special	tray is open to one side

Order No.

black  
13500-000-55

PERCUSSION TABLE »PRO«

13510	
Weight	6.4 kg
Material	steel
Height	from 820 to 1350 mm
Leg construction	tube legs with cross braces
Bearing plate	576 x 376 mm
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Adjustment	continuous
Base diameter	750 mm
	10 kg
Special	thick foam insert with nub structure included

Order No.

black  
13510-000-55

Folds flat for transport



Thick foam insert with nub structure included



PIANO TUNING LEVER

166	
Weight	0.2 kg
Material	steel
Tuning lever shape	conical star
Tuning lever size	6,2 mm

Order No. \_\_\_\_\_  
nickel  
16600-000-01

PIANO TUNING LEVER

166/1	
Weight	0.2 kg
Material	steel
Tuning lever shape	square
Tuning lever size	6,2 mm

Order No. \_\_\_\_\_  
nickel  
16610-000-01

PIANO TUNING LEVER SET

167	
Weight	0.48 kg
Material	steel
Tuning lever shape	conical star and square
Tuning lever size	star (5.8 mm); star (6.2 mm); square (6.2 mm)
Special	Set includes 3 adapters

Order No. \_\_\_\_\_  
nickel  
16700-000-01



TUNING FORK

168	
Weight	0.02 kg
Material	steel
Length	105 mm
Diameter	4 mm
Tuning	A 440 Hz
Special	round design

Order No. \_\_\_\_\_  
nickel  
16800-000-01

TUNING FORK

168/1	
Weight	0.04 kg
Material	steel
Length	120 mm
Diameter	5 mm
Tuning	A 440 Hz
Special	round design

Order No. \_\_\_\_\_  
nickel  
16810-000-01

TUNING FORK

168/2	
Weight	0.04 kg
Material	steel
Length	120 mm
Dimensions fork	4 x 6 mm
Tuning	A 440 Hz
Special	rectangular design

Order No. \_\_\_\_\_  
nickel  
16820-000-01





# Drummer's thrones, keyboard benches, stools

For drummers, an optimal fit is a basic requirement so they can concentrate fully on their playing. It's important to maintain a posture that's both gentle and comfortable and offers absolute freedom of movement. König & Meyer drummer's thrones were developed in cooperation with professionals such as Mike "Gomezz" Gommeringer, Toni Liota and Sven "Ice" Ehrhardt. In intensive test phases, we jointly developed drummer seats that meet the highest demands thanks to their ergonomic seat surface and fine-grained adjustability.

König & Meyer keyboard benches and stools are designed with the same focus on ergonomics. Their modular expandability and high-quality workmanship make them the first choice in their segment.



**DRUMMER'S THRONE  
»PICCOLINO«**

14010	BASILINE
Weight	2.6 kg
Material	steel
Height	from 380 to 455 mm
Rod combination	2-piece folding design
Height adjustment	push-button and clamping lever, in 15 mm steps
Base diameter	430 mm
Seat	imitation leather, diameter 300 mm
Special	small footprint with a diameter of 430 mm makes the throne ideal when space is at a premium; the easy-to-use wing nut permits a seat rotation

**Order No.**chrome  
14010-000-02**DRUMMER'S THRONE »PICCO«**

14020	BASILINE
Weight	3.5 kg
Material	steel
Height	from 495 to 660 mm
Rod combination	2-piece folding design
Height adjustment	push-button and clamping lever, in 15 mm steps
Base diameter	540 mm
Seat	imitation leather, diameter 300 mm
Special	small footprint with a diameter of 540 mm makes the throne ideal when space is at a premium; the easy-to-use wing nut permits a seat rotation

**Order No.**chrome  
14020-000-02**DRUMMER'S THRONE**

14015/14016	TOPLINE
Weight	5.685 kg
Material	steel
Height	from 500 to 700 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Seat	imitation leather or wear-resistant fabric, diameter 330 mm

**Order No.**black imitation leather  
14015-000-55  
black fabric  
14016-000-55**Accessories****Page**Backrest 14032/14033  
Footrest 14051127  
127

The smallest drum throne in the K&M series - suitable for children.



For the beginner and advanced player



Clamp with a patented push-button system





DRUMMER'S THRONE »NICK«

14055/14056	TOPLINE
Weight	5.3 kg
Material	steel
Height	from 510 to 710 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Seat	ergonomic seat, imitation leather or black fabric, size 380 x 350 mm

Order No.

black imitation leather  
14055-000-55  
black fabric  
14056-000-55

Accessories	Page
Backrest 14032/14033	127
Footrest 14051	127

DRUMMER'S THRONE  
WITH PNEUMATIC SPRING

14035/14036	TOPLINE
Weight	5.8 kg
Material	steel
Height	from 495 to 680 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	560 mm
Seat	imitation leather or black velvet, 430 x 390 mm

Order No.

black imitation leather  
14035-000-02  
black velvet  
14036-000-02

Accessories	Page
Carrying case 14003	126

SPINDLE DRUMMER'S THRONE

14038/14039	TOPLINE
Weight	5.25 kg
Material	steel
Height	from 465 to 670 mm
Height adjustment	Rotary spindle
Seat	imitation leather or black velvet, 430 x 390 mm

Order No.

black imitation leather  
14038-000-02  
black velvet  
14039-000-02

Accessories	Page
Carrying case 14003	126

Comfortable height adjustment  
by integrated pneumatic spring



Height adjustment by a robust rotary spindle



Elaborately upholstered  
seat with artificial leather  
or velvet cover



p21e.k-m.de  
Product video



The professional drummer's throne. Stable and sturdy.



p04e.k-m.de  
Product video

Easy-to-use height adjustment

Sophisticated upholstery, ergonomic seat



DRUMMER'S THRONE »GOMEZZ«

14000	STARLINE
Weight	6.04 kg
Material	steel
Height	from 475 to 675 mm
Rod combination	2-piece folding design
Height adjustment	pull-button and clamping lever, in 10 mm steps
Seat	ergonomic seat, high quality grained soft nappa imitation leather, size 410 x 400 mm
Special	fixed large rubber end caps; height adjustment by a notched system; wing nut permits a seat rotation from heavy to loose position; 4 threaded screw sockets to attach a ButtKicker

Order No. \_\_\_\_\_  
chrome  
14000-019-02

Professional drummer's throne: stable, foldable  
3-leg base with fixed large rubber end caps.  
Continuous height adjustment by a notched  
system with 10 mm steps for a quick and pre-  
cise height positioning. Very sturdy and unique  
rod combination. The detachable seat is equip-  
ped with a newly designed mounting flange.

Accessories	Page
Carrying case 14003	126
Backrest for »Gomezz« 14005	127

STOOL

14044/14045	
Weight	6.17 kg
Material	steel
Height	from 650 to 930 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Seat	ergonomic seat, imitation leather or wear-resistant fabric, size 380 x 350 mm
Special	seat can be adjusted in height and angle; includes a height adjustable footrest; adjustable end cap to stabilize the stool on uneven surfaces

Order No.

black fabric  
14044-000-55  
black imitation leather  
14045-000-55

Accessories	Page
Backrest 14032/14033	127
Carrying case 14041	128





Height adjustment with  
pneumatic spring

Adjustable clamping lever

**PNEUMATIC STOOL**

14046/14047	
Weight	6.6 kg
Material	steel
Height	from 650 to 930 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob/ pneumatic spring
Seat	ergonomic seat, imitation leather or wear-resistant fabric, size 380 x 350 mm
Special	seat can be adjusted in height and angle; includes a pneumatic spring; includes a height adjustable footrest; adjustable end cap to stabilize the stool on uneven surfaces

**Order No.**

black fabric  
14046-000-55  
black imitation leather  
14047-000-55

The stool with power! The secret lies in the integrated pneumatic spring for effortless and comfortable height adjustment. Simply release the clamping knob and it couldn't be easier to adjust the height.



p07e.k-m.de  
Product video

Accessories	Page
Backrest 14032/14033	127
Carrying case 14041	128





STOOL WITH BACKREST

14050	
Weight	7.93 kg
Material	steel
Height	from 650 to 930 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Back cushion	high quality imitation leather, oval 235 x 400 mm
Seat	ergonomic seat, high quality imitation leather, size 380 x 350 mm
Special	seat can be adjusted in height and angle; includes a backrest and a height adjustable footrest; adjustable end cap to stabilize the stool on uneven surfaces

Order No.	
black imitation leather	
14050-000-55	
Accessories	Page
Carrying case 14041	128

STOOL

14060	
Weight	6.35 kg
Material	steel
Height	from 645 to 925 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Seat	imitation leather, diameter 330 mm
Special	seat can be adjusted in height and angle; includes a height adjustable footrest; adjustable end cap to stabilize the stool on uneven surfaces

Order No.	
black imitation leather	
14060-000-55	
Accessories	Page
Backrest 14032/14033	127
Carrying case 14041	128

PNEUMATIC STOOL

14061	
Weight	6.8 kg
Material	steel
Height	from 645 to 925 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Seat	imitation leather, diameter 330 mm
Special	seat can be adjusted in height and angle; includes a pneumatic spring with 10 kg press capacity; includes a height adjustable footrest; adjustable end cap to stabilize the stool on uneven surfaces

Order No.	
black imitation leather	
14061-000-55	
Accessories	Page
Backrest 14032/14033	127
Carrying case 14041	128





## STAGE STOOL

### 14091

Weight	10 kg
Material	steel
Height	from 580 to 835 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	500 mm
Seat	ergonomic seat, high quality grained soft nappa imitation leather, size 410 x 400 mm

#### Order No.

black  
14091-000-55

The comfortable stage stool is an eye-catcher, its ergonomic saddle seat convinces through its extraordinary seating comfort. The height adjustable foot rest is in the form of a ring. The large circular base with the rubber ring provides reliable stability. The height of the stage stool is easily adjusted from 580 to 835 mm with the help of the integrated pneumatic spring.

STAGE STOOL

14094	
Weight	6.2 kg
Material	steel
Leg construction	Plastic 5-leg base
Height	from 480 to 610 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	530 mm
Seat	seat size: diameter 350 mm, high quality grained soft nappa imitation leather
Special	with "Stop & Go" casters

Order No. \_\_\_\_\_  
black  
14094-017-55

Accessories	Page
Backrest 14032/14033	127

GUITAR STOOL

NEW

14089	
Weight	7.6 kg
Material	steel
Leg construction	Plastic 5-leg base
Height	from 595 to 850 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	540 mm
Seat	seat size: diameter 400 mm, high quality grained soft nappa imitation leather
Special	with "Stop & Go" casters

Order No. \_\_\_\_\_  
black  
14089-000-55





DRUM TOOL

16451	
Weight	0.14 kg
Material	steel
Dimensions	80 x 42 x 19 mm
Consisting of	various Allen keys in inch and metric models as well as various screwdrivers and tuning keys

Order No. \_\_\_\_\_

16451-000-00



DRUM STICK HOLDER

16450	
Weight	0.22 kg
Material	steel, nylon
Dimensions	250 x 211 x 115 mm
Screw-on to	30 mm

Order No. \_\_\_\_\_  
black  
16450-000-55

Your drum sticks  
always at hand

The large quiver  
provides enough  
room for several  
drum stick sets



CARRYING CASE

14003	
Weight	0.8 kg
Material	nylon
Dimensions	550 x 540 x 130 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	14000, 14035/14036, 14038/14039
Special	internal compartments separate base from the seat

Order No. \_\_\_\_\_

14003-000-00





BACKREST FOR »GOMEZZ«

14005	
Weight	2.5 kg
Material	steel
Height	440 mm
Back cushion	high quality imitation leather, oval 235 x 400 mm
Fits	14000
Special	adjustable in height and depth

Order No.  
chrome  
14005-000-02

BACKREST

14032/14033	
Weight	2 kg
Material	steel
Height	440 mm
Back cushion	imitation leather or fabric covering, oval 235 x 400 mm
Fits	14015/14016, 14044/14045, 14046/14047, 14055/14056, 14060, 14061, 14092, 14094
Special	adjustable in height and depth

Order No.  
black imitation leather  
14032-000-55  
black fabric  
14033-000-55

FOOTREST

14051	
Weight	1.07 kg
Material	steel
Dimensions	214 x 370 x 30 mm
Fits	14015/14016, 14055/14056
Special	collapsible footrest

Order No.  
black  
14051-000-55





CARRYING CASE

14041	
Weight	1.78 kg
Material	nylon
Dimensions	930 x 400 x 150 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	14044/14045, 14046/14047, 14050, 14060, 14061
Special	reinforced outer shell to protect the stands

Order No. \_\_\_\_\_  
14041-000-00



STACKING CHAIR

13400/13405	
Weight	5 kg
Material	frame of tubular steel, seat shell plywood
Height	450 mm
Seat	420 x 420 mm
Special	up to 10 chairs can be stacked

Order No.

legs chrome, seating beech wood natural  
13400-000-02

legs chrome, seating black  
13405-000-02

Accessories	Page
Chair cart 13490	133

STACKING CHAIR

13410/13415	
Weight	5.8 kg
Material	frame of tubular steel, seat shell plywood
Height	470 mm
Seat	with durable black upholstery fabric 420 x 420 mm
Special	up to 10 chairs can be stacked; seat cushion upholstered with durable fabric

Order No.

legs chrome, seating beech wood natural  
13410-000-02

legs chrome, seating black  
13415-000-02

Accessories	Page
Chair cart 13490	133

MUSICIAN'S CHAIR

13420	
Weight	6 kg
Material	steel
Height	490 mm
Seat	440 x 440 mm
Special	upholstered seat and backrest; low-noise plastic glides; stacking racks and stacking protection; with ventilation holes and breathable foam; up to 6 chairs can be stacked

Order No.

black  
13420-000-55

Accessories	Page
Sound insulation element for Orchestra seats 11905	43
Chair cart 13490	133
Chair connector 13495	133







ORCHESTRA CHAIR

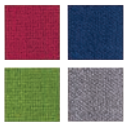
13430	
Weight	6 kg
Material	steel
Height	490 mm
Seat	440 x 440 mm
Special	upholstered seat and backrest made from inherently fire-resistant materials (Trevira CS); low-noise plastic glides; stacking racks and stacking protection; with ventilation holes and breathable foam; up to 6 chairs can be stacked

Order No.  
black  
13430-000-55

Accessories	Page
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Chair cart 13490	133
Chair connector 13495	133



Other fabric colours on request







Other fabric colours  
on request



ORCHESTRA CHAIR

13440	
Weight	12.5 kg
Material	steel
Height	from 490 to 540 mm
Height adjustment	pneumatic spring
Seat	440 x 440 mm
Special	upholstered seat and backrest made from inherently fire-resistant materials (Trevira CS); adjustable in height and inclination; low-noise plastic glides; stacking racks and stacking protection; with ventilation holes and breathable foam; up to 5 chairs can be stacked

Order No.

black  
13440-000-55

Cushioning and fabric (Trevira CS) are made from inherently fire-resistant materials. The black fabric has a durability rating of 100,000 abrasion resistance cycles. The black powder-coated base is made from sturdy steel tubes with 2 mm wall thickness. The pneumatic seat height adjustment is variable using a release lever. The height of the backrest and the seat angle are also adjustable. The product has following features: low-noise plastic glides, stacking grooves and stacking protection. The seat cushion with ventilation holes and the breathable foam provide for comfortable seating.

Accessories	Page
Sound insulation element for Orchestra seats 11905	43
Chair cart 13490	133



BASS STOOL

13460	
Weight	12.2 kg
Material	steel
Height	from 595 to 850 mm
Height adjustment	pneumatic spring
Seat	430 x 390 mm
Special	upholstered seat and backrest made from inherently fire-resistant materials (Trevira CS); seat and backrest adjustable in height and inclination; continuously height adjustable one-third circle footrest; quiet and slip-resistant feet; seat with leg recesses

Order No.
black
13460-019-55

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Sound insulation element for Orchestra seats 11905	43
Bass holder 13497	133



CHAIR FOR PERCUSSION

13470	
Weight	11 kg
Material	steel
Height	from 465 to 590 mm
Height adjustment	pneumatic spring
Seat	450 x 440 mm
Special	upholstered seat and backrest made from inherently fire-resistant materials (Trevira CS); seat and backrest adjustable in height and inclination; quiet and slip-resistant feet; seat is rotatable

Order No.
black
13470-019-55

Accessories	Page
Sound insulation element for Orchestra seats 11905	43



Other fabric colours  
on request



CHAIR FOR KETTLEDRUMS  
AND CONDUCTOR'S

13480	
Weight	12.8 kg
Material	steel
Height	from 595 to 850 mm
Height adjustment	pneumatic spring
Seat	450 x 440 mm
Special	upholstered seat and backrest made from inherently fire-resistant materials (Trevira CS); seat and backrest adjustable in height and inclination; continuously height adjustable one-third circle footrest; quiet and slip-resistant feet; seat is rotatable

Order No.
black
13480-019-55

Accessories	Page
Sound insulation element for Orchestra seats 11905	43



CHAIR CART

13490	
Weight	6.5 kg
Material	steel
Dimensions	600 x 550 x 160 mm
	75 kg
Fits	13400/13405, 13410/13415, 13420, 13430, 13440
Special	four casters, two of them lockable; compact and small overall size

Order No.

---

black  
13490-000-55

CHAIR CONNECTOR

13495	
Weight	0.017 kg
Material	plastic
Dimensions	104 x 21 x 18 mm
Fits	13420, 13430

Order No.

---

black (unit: 2 pcs.)  
13495-000-55

BASS HOLDER

13497	
Weight	0.6 kg
Material	steel
Length	350 mm
Instrument support	non-marring slip-proof rubber coating
Fits	13460
Special	can be positioned individually in height

Order No.

---

black  
13497-000-55



Attaches to  
the back rod  
of the 13460  
bass chair



**KEYBOARD BENCH**

14065/14066	
Weight	5.18 kg
Material	steel
Height	from 405 to 600 mm
Height adjustment	inserted screw
Seat	ergonomic seat, imitation leather or wear-resistant fabric, size 380 x 350 mm
Special	adjustable end cap to stabilize the bench on uneven surfaces; collapsible for easy transport

**Order No.**

black imitation leather  
14065-000-55  
black fabric  
14066-000-55

Accessories	Page
Carrying case 14068	135

**KEYBOARD BENCH**

14075/14076	
Weight	6.37 kg
Material	steel
Height	from 415 to 610 mm
Height adjustment	inserted screw
Seat	imitation leather or wear-resistant fabric seat, size 650 x 300 mm
Special	adjustable end cap to stabilize the bench on uneven surfaces; large seat; collapsible for easy transport

**Order No.**

black imitation leather  
14075-000-55  
black fabric  
14076-000-55

Accessories	Page
Carrying case 14068	135

**KEYBOARD BENCH**

14077	
Weight	6.43 kg
Material	steel
Height	from 415 to 610 mm
Height adjustment	inserted screw
Seat	imitation leather seat, size 650 x 300 mm
Special	adjustable end cap to stabilize the bench on uneven surfaces; large seat; collapsible for easy transport

**Order No.**

pure white imitation leather  
14077-000-76

Accessories	Page
Carrying case 14068	135



Adjustable end cap



CARRYING CASE

14068	
Weight	0.8 kg
Material	nylon
Dimensions	790 x 340 x 130 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	14065/14066, 14075/14076, 14077

Order No. \_\_\_\_\_  
14068-000-00





## PIANO BENCH

### 14085/14086

Weight	
Material	steel
Height	from 430 to 650 mm
Height adjustment	spring-loaded clamping knob
Seat	imitation leather or wear-resistant fabric covering, size 660 x 330 mm
Special	with engraved height scale

#### Order No.

black imitation leather

14085-019-55

black fabric

14086-019-55

## PIANO BENCH

### 14087

Weight	9.5 kg
Material	steel
Size when folded	650 x 374 x 228 mm
Height	from 423 to 623 mm
Height adjustment	spring-loaded clamping knob
Seat	imitation leather seat, size 660 x 330 mm
Special	fully collapsible; with engraved height scale

#### Order No.

black imitation leather

14087-000-55

## PIANO BENCH »UPLIFT«

### 14080/14081

Weight	11.58 kg
Material	steel
Size when folded	660 x 380 x 455 mm
Height	from 450 to 600 mm
Base dimensions	660 x 370 mm
Height adjustment	pneumatic spring
Seat	imitation leather or wear-resistant fabric covering, size 660 x 330 mm
Special	height adjustable by built-in pneumatic springs; easy-to-use adjustment handle

#### Order No.

black imitation leather

14080-000-55

pure white imitation leather

14080-000-76

black fabric

14081-000-55



Extremely stable bench;  
foldable



Gradual height  
adjustment



p22e.k-m.de  
Product video



Height adjustable by  
built-in pneumatic springs;  
easy release due to comfortable  
adjustment handle



p14e.k-m.de  
Product video





PIANO BENCH

13900-13911	
Weight	8.74 kg
Material	wood
Height	from 485 to 580 mm
Height adjustment	dual crossbar
Seat	imitation leather or velvet covering, size 550 x 330 mm

Order No.

bench black matt finish, seat black velvet  
13900-100-20  
bench black glossy finish, seat black velvet  
13901-100-21  
bench black matt finish,  
seat black imitation leather  
13910-200-20  
bench black glossy finish,  
seat black imitation leather  
13911-200-21

PIANO BENCH

13960-13971	
Weight	10.8 kg
Material	wood
Height	from 480 to 580 mm
Height adjustment	dual crossbar
Seat	imitation leather or velvet covering, size 520 x 300 mm

Order No.

bench black matt finish, seat black velvet  
13960-100-20  
bench black glossy finish, seat black velvet  
13961-100-21  
bench black matt finish,  
seat black imitation leather  
13970-200-20  
bench black glossy finish,  
seat black imitation leather  
13971-200-21



Solid European beech wood,  
varnished with four coats of black  
glossy or matt polyester finish.



black matt



black glossy



white matt



white glossy



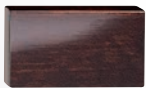
rosewood matt



walnut matt



cherry matt



mahogany glossy



Piano bench wooden-frames in different colors for individual combination with K&M seat cushions.

Dual crossbar mechanism.



Sample of piano bench wooden frame in combination with seat cushion.



PIANO BENCH - WOODEN-FRAME

13700-13751	
Weight	7.2 kg
Material	wood
Height	from 450 to 550 mm
Height adjustment	dual crossbar

Order No.

- black matt finish  
13700-000-20
- black glossy finish  
13701-000-21
- white matt finish  
13710-000-22
- white glossy finish  
13711-000-23
- rosewood matt finish  
13720-000-24
- walnut matt finish  
13730-000-26
- cherry matt finish  
13740-000-28
- mahogany glossy finish  
13751-000-31

Piano bench wooden-frame in different colors.

Solid European beech wood, varnished with four coats of polyester. Stable legs with felts gentle on parquet flooring. Dual crossbar mechanism for easy and precise height adjustment. The piano bench ships flat and is easy to assemble.

Accessories	Page
Seat cushion - velvet 13800-13803	139
Seat cushion - imitation leather 13820-13824	140
Seat cushion - leather 13840/13841	140







Seat cushions in different colors for an individual combination with K&M piano bench wooden frames.



Sample of seat cushion in combination with piano bench.

SEAT CUSHION - VELVET

13800-13803	
Weight	1.46 kg
Material	velvet
Seat	velvet covering seat, size 550 x 330 mm
Fits	13700-13751

Order No.	
black	13800-100-00
brown	13801-101-00
red	13802-102-00
hazelnut	13803-103-00

Seat cushions for piano benches 13700 through 13751. Heavy duty seat cushions made out of MDF material. Wide range of different colored velvet covers. The seat cushion is simply placed in the wooden frame of the piano bench. Any time you wish - or according to wear and tear - a replacement cushion can be ordered. Replacing the old cushion is very simple.



SEAT CUSHION -  
IMITATION LEATHER

13820-13824	
Weight	1.57 kg
Material	imitation leather
Seat	imitation leather seat, size 550 x 330 mm
Fits	13700-13751

Order No.

black  
13820-200-00  
brown  
13821-201-00  
white  
13824-204-00

SEAT CUSHION - LEATHER

13840/13841	
Weight	1.48 kg
Material	leather
Seat	leather seat, size 550 x 330 mm
Fits	13700-13751

Order No.

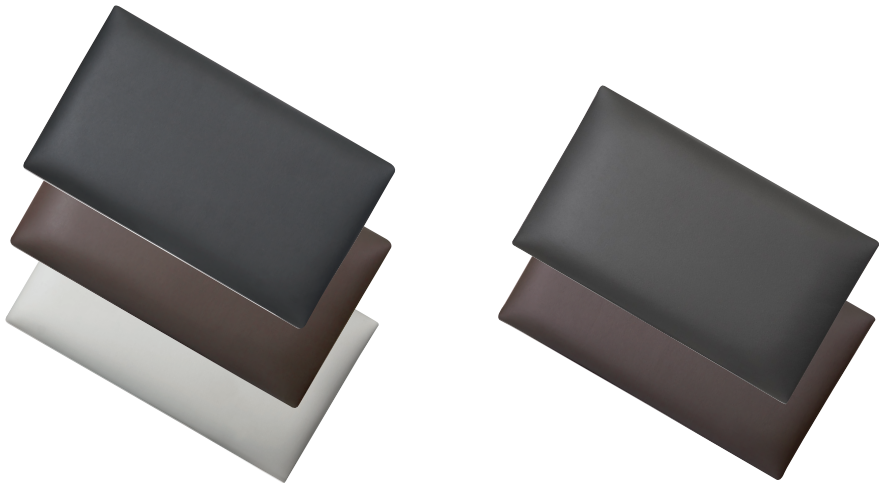
black  
13840-400-00  
brown  
13841-401-00

PIANO BENCH  
WITH SHEET MUSIC STORAGE

13950/13951	
Weight	10.6 kg
Material	wood
Height	from 520 to 610 mm
Height adjustment	dual crossbar
Seat	imitation leather or velvet covering, size 550 x 320 mm

Order No.

bench black glossy finish, seat black velvet  
13950-100-21  
bench black glossy finish,  
seat black imitation leather  
13951-200-21



Seat cushions in different colors for an individual combination with K&M piano bench wooden frames.



Sample of seat cushion in combination with piano bench.

Solid European beech wood,  
varnished with four coats of  
black glossy polyester finish.



With integrated  
sheet music  
storage.

PIANO BENCH

13990	
Weight	10.6 kg
Material	wood
Height	from 485 to 580 mm
Height adjustment	dual crossbar
Seat	imitation leather seat, size 525 x 295 mm
Special	securely glue-laminated legs

Order No.

bench black glossy finish,  
seat black imitation leather  
13990-200-21

PIANO BENCH  
WITH QUILTED SEAT CUSHION

13980/13981	
Weight	9.27 kg
Material	wood
Height	from 505 to 595 mm
Height adjustment	dual crossbar
Seat	leather or imitation leather covering, size 550 x 330 mm

Order No.

bench black glossy finish,  
seat black imitation leather  
13980-200-21  
bench black glossy finish, seat black leather  
13981-400-21

Securely glue-laminated legs.



With high quality quilted seat.  
Solid European beech wood,  
varnished with four coats of  
black glossy polyester finish.





PIANO STOOL

14092	
Weight	6.31 kg
Material	steel
Height	from 480 to 610 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	400 mm
Seat	imitation leather, diameter 350 mm

Order No.  
black  
14092-017-55

Accessories	Page
Backrest 14032/14033	127

PIANO STOOL

14093	
Weight	7.669 kg
Material	steel
Height	from 480 to 610 mm
Rod combination	2-piece folding design
Height adjustment	pneumatic spring
Base diameter	400 mm
Seat	imitation leather, size 430 x 390 mm

Order No.  
black  
14093-017-55











# Keyboard stands

We know from experience: Keyboard stands are probably the most demanding stands in the instrument sector. The challenge is to hold the sometimes enormous weight of the instruments securely, even during intensive playing, while at the same time ensuring a clear arrangement and ergonomics for the keyboard player.

König & Meyer technicians and designers are familiar with these special requirements and pay the utmost attention to them when developing new stands for keyboard instruments. With intelligent detailed solutions, our keyboard stands offer individual adjustment options, versatile expandability and, above all, reliability. Performance after performance. Year after year.





KEYBOARD STAND

18962	BASELINE
Weight	3.272 kg
Material	steel
Height	from 400 to 905 mm
Support depth	350 mm
Support width	from 440 to 770 mm
Adjustment	two cross braces with inserted screw
Shape	X-stand
	50 kg
Special	additional locking positions on main X-tubes for extremely low level usage; adjustable end cap to stabilize the stand on uneven surfaces

Order No.

black  
18962-071-55

Accessories	Page
Trolley for Keyboard Stands 18806	174

KEYBOARD STAND

18963	BASELINE
Weight	5.08 kg
Material	steel
Height	from 400 to 905 mm
Support depth	350 mm
Support width	from 470 to 760 mm
Adjustment	two cross braces with inserted screw
Shape	double-braced x-stand
	50 kg
Special	for large keyboards; additional locking positions on main X-tubes for extremely low level usage; adjustable end cap to stabilize the stand on uneven surfaces

Order No.

black  
18963-071-55

Accessories	Page
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KEYBOARD STAND FOR KIDS

18969	BASELINE
Weight	2.97 kg
Material	steel
Height	from 340 to 750 mm
Support depth	350 mm
Support width	from 390 to 655 mm
Adjustment	two cross braces with inserted screw
Shape	X-stand
	50 kg
Special	additional locking positions on main X-tubes for extremely low level usage; slidable non-marring pads on the support arms provide a firm fit also for smaller keyboards; adjustable end cap to stabilize the stand on uneven surfaces

Order No.

black  
18969-071-55

Accessories	Page
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Adjustable  
end cap

Clamping lever for quick adjustment



Adjustable rubber pads



KEYBOARD STAND

18930	TOPLINE
Weight	3.9 kg
Material	steel
Size when folded	1020 x 102 x 520 mm
Height	from 594 to 964 mm
Support depth	350 mm
Support width	from 327 to 789 mm
Instrument support	non-marring slip-proof material
Adjustment	clamping lever for quick adjustment
Shape	X-stand
	50 kg
Special	Adjustable end cap to stabilize the stand on uneven surfaces

Order No.

black  
18930-070-55

The new generation of X-Stands is comfortable and convenient. The ergonomic clamping mechanism makes setup or folding easy and fast. The robust metal joint can be adjusted in 5° intervals; the short intervals provide the user with a multitude of positions. With the assistance of a scale the user is able to easily find his preferred setting. Both of the back rubber end caps can be adjusted on their axis and as such can be adjusted perfectly to the width of the keyboard. The maximum support depth is 350 mm. The typical K&M quality characteristics, such as solid workmanship, high quality surface finishes and practical end caps to stabilize the stand on uneven surfaces round off the overall concept.

Accessories	Page
Stacker 18941	148
Universal holder 18944	150
Trolley for Keyboard Stands 18806	174



KEYBOARD STAND

18933	TOPLINE
Weight	3.77 kg
Material	steel
Size when folded	1020 x 102 x 520 mm
Height	from 594 to 946 mm
Support depth	250 mm
Support width	from 327 to 789 mm
Instrument support	non-marring slip-proof material
Adjustment	clamping lever for quick adjustment
Shape	X-stand
	50 kg
Special	adjustable end cap to stabilize the stand on uneven surfaces; suitable for stage pianos

Order No.

black  
18933-070-55

Accessories	Page
Trolley for Keyboard Stands 18806	174

STACKER

18941	TOPLINE
Weight	2.046 kg
Material	steel
Height	290 mm
Support depth	340 mm
Instrument support	big non-marring slip-proof pads and stop pins
Adjustment	tooth system with wing nut
	20 kg
Fits	18826, 18930, 18990, 18997
Special	adjustable in height, depth and tilt

Order No.

black  
18941-000-55

KEYBOARD STAND »RICK«

18990	TOPLINE
Weight	5.8 kg
Material	steel
Height	from 594 to 946 mm
Support depth	350 mm
Support width	from 327 to 789 mm
Instrument support	non-marring slip-proof pad
Adjustment	clamping lever for quick adjustment
Shape	double-braced x-stand
	50 kg
Special	Adjustable end cap to stabilize the stand on uneven surfaces

Order No.

black  
18990-015-55

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KEYBOARD STAND

18997	TOPLINE
Weight	2.6 kg
Material	aluminum
Height	from 594 to 946 mm
Support depth	350 mm
Support width	from 327 to 789 mm
Instrument support	non-marring slip-proof pad
Adjustment	clamping lever for quick adjustment
Shape	double-braced x-stand
	50 kg
Special	extremely lightweight; adjustable end cap to stabilize the stand on uneven surfaces

Order No. \_\_\_\_\_  
black  
18997-000-55

This X-stand made of aluminum is lightweight and yet extremely stable. The arrangement of the double-braced stand tubes provides noticeably more stability and safety. The ergonomic clamping lever allows a quick and easy mounting or folding in no time at all. The sturdy metal joint is finely interlocked and adjustable in 5° steps enabling several different positions. With the help of a scale you can quickly find your preferred position again. The two rear rubber end caps can be moved axially and can therefore be perfectly adapted to the width of the keyboard. The maximum support depth is 350 mm.

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Extremely lightweight; only 2.6 kg

Adjustable end cap

Rubber end caps can be adjusted on their axis



Clamping lever for quick adjustment



KEYBOARD STAND »RICK 20«

18993	TOPLINE
Weight	5.4 kg
Material	steel
Height	from 594 to 946 mm
Support depth	250 mm
Support width	from 327 to 789 mm
Instrument support	non-marring slip-proof pad
Adjustment	clamping lever for quick adjustment
Shape	double-braced x-stand
	50 kg
Special	adjustable end cap to stabilize the stand on uneven surfaces; with a minimum support arm depth for a perfect rest of stage pianos

Order No.

black  
18993-015-55

pure white  
18993-015-76

Accessories	Page
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UNIVERSAL HOLDER

18944	TOPLINE
Weight	0.65 kg
Material	steel
Height	470 mm
Threaded connector	3/8" and 5/8"
Fits	18826, 18930, 18990, 18997
Special	attaches to keyboard stand 18826, 18930, 18990 or 18997; connects other accessories, such as boom arm, gooseneck, iPad holder, Tablet PC holder etc.; incl. thread adapter 3/8" - 5/8"

Order No.

black  
18944-000-55

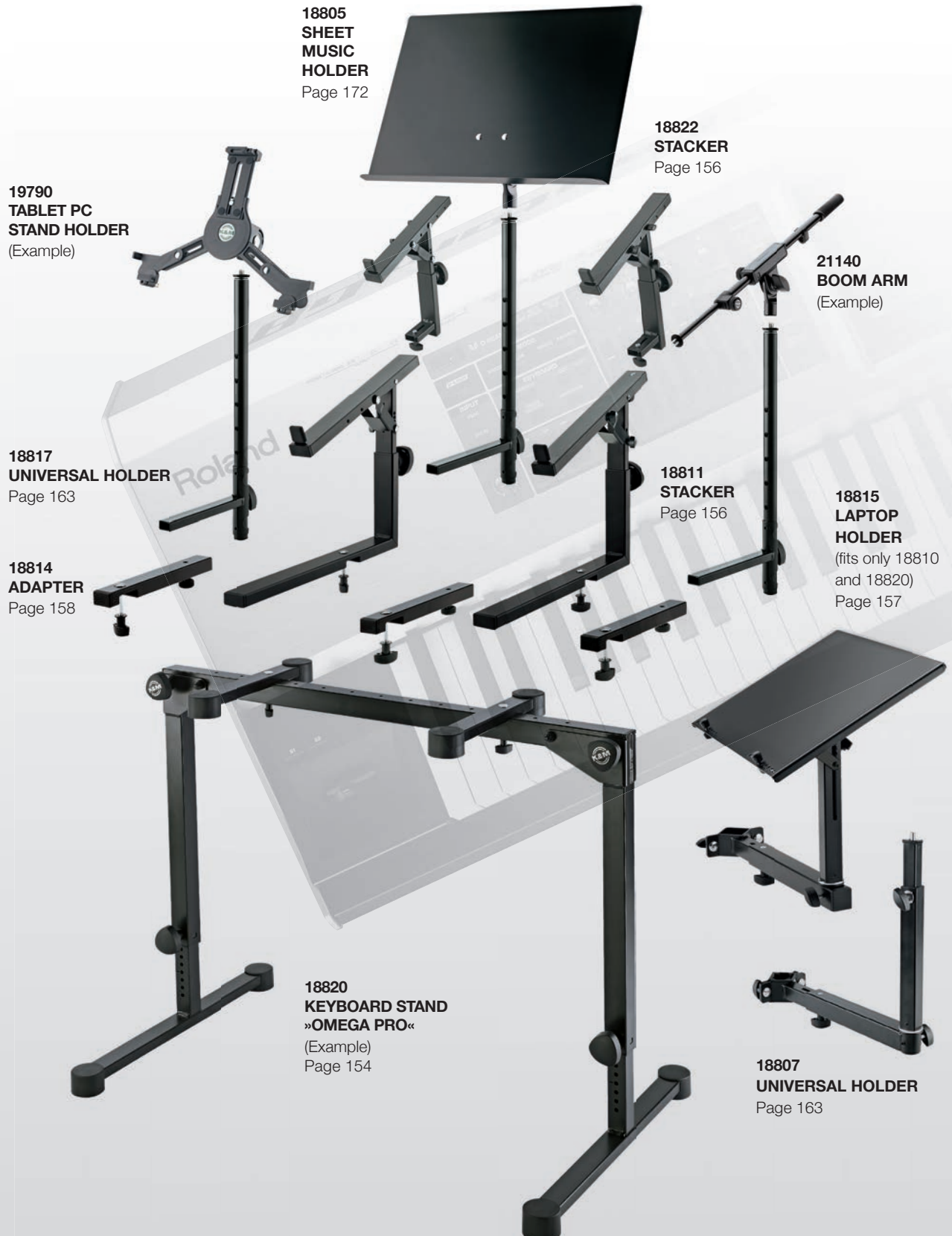
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DISCOVER THE WORLD OF THE KEYBOARD STANDS

»OMEGA« 18800, 18810, 18820





Using the "Desk Control" App with Bluetooth technology, you can easily operate the table via your Smartphone.



p18e.k-m.de  
Product video



App „Desk Control“  
Download im App Store  
und Google Play

## TABLE-STYLE KEYBOARD STAND »OMEGA-E«

18800	STARLINE
Weight	24.5 kg
Material	steel
Height	from 597 to 1257 mm
Support depth	345 mm
Base dimensions	1136 x 550 mm
Support width	from 180 to 678 mm
Height adjustment	electric motor
Shape	keyboard table
	80 kg
Special	continuous height adjustment; up to four different heights can be pre-set; can also be adjusted using the „Desk Control“ app; includes 3 cable clamps to guide the cable

Order No.

black  
18800-000-55

The continuous height adjustment of the »Omega-E« is quick and easy for your desired seated or standing height through its integrated electric motor. Using the memory setting (including display), four different heights can be preset. After the system is set up, all that is needed is a tap of the control unit and the table assume the preset height. Using the "Desk Control" App with Bluetooth technology, you can easily operate the table via your Smartphone. The control unit can be mounted to the table. The integrated cable management keeps everything tidy.

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Cable clamp 18809	158



TABLE-STYLE KEYBOARD STAND  
»OMEGA«

18810	TOPLINE
Weight	9.5 kg
Material	steel
Height	from 600 to 1020 mm
Support depth	345 mm
Base dimensions	1050 x 575 mm
Support width	from 180 to 790 mm
Height adjustment	spring-loaded clamping knob
Shape	keyboard table
	80 kg
Special	levelling end cap to stabilize the stand on uneven surfaces; with engraved height scale; includes 4 cable clamps to guide the cable

Order No.

- black  
18810-015-55  
pure white  
18810-015-76  
ruby red  
18810-015-91

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Folds flat





p19e.k-m.de  
Product video

Folds flat, carrying strap included



TABLE-STYLE KEYBOARD STAND  
»OMEGA PRO«

18820	TOPLINE
Weight	10.33 kg
Material	steel
Size when folded	950 x 575 x 180 mm
Height	from 600 to 1020 mm
Support depth	345 mm
Base dimensions	970 x 575 mm
Support width	from 122 to 729 mm
Height adjustment	spring-loaded clamping knob
Shape	keyboard table
	80 kg
Special	fully collapsible; levelling end cap to stabilize the stand on uneven surfaces; with engraved height scale; includes 4 cable clamps to guide the cable and a carrying strap

Order No.
black
18820-019-55
pure white
18820-019-76
ruby red
18820-019-91

The spring-loaded clamping knobs on both columns allow easy and precise height adjustment.

Thanks to the folding legs a compact and flat pack size is achieved, making the »Omega Pro« the perfect mobile „travel companion“. Delivery includes a carrying strap.

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TABLETOP FOR »OMEGA«

18803	TOPLINE
Weight	7.5 kg
Material	MDF
Dimensions	1100 x 450 x 15.5 mm
	30 kg
Fits	18800, 18810, 18820
Special	support arms and mounting equipment for installation included

Order No.

black

18803-000-55

STAGE PIANO SUPPORT FOR »OMEGA«

18827	TOPLINE
Weight	0.94 kg
Material	steel
Support depth	264 mm
Fits	18800, 18810, 18820
Special	ideally suited for stage pianos and keyboards with a small depth

Order No.

black

18827-000-55

pure white

18827-000-76

ruby red

18827-000-91

BASIC SUPPORT »OMEGA« TABLE STAND

18828	TOPLINE
Weight	1.23 kg
Material	steel
Support width	from 526 to 770 mm
Instrument support	non-marring slip-proof material
Special	self-adhesive rubber pads prevent the instruments from scratching or slipping

Order No.

black

18828-000-55

Accessories	Page
Stacker 18811	156



Short support arms for the »Omega« keyboard stands for stage pianos and keyboards with a small depth

Provides space for 2 to 3 keyboards in combination with the 18811 and 18822 stackers



p23e.k-m.de  
Product video



STACKER

18811	TOPLINE
Weight	4.2 kg
Material	steel
Height	from 262 to 375 mm
Angle of inclination	0° to 20°
Support depth	330 mm
Instrument support	non-marring slip-proof material
Height adjustment	spring-loaded clamping knob
Max. load capacity	25 kg
Fits	18800, 18810, 18820, 18828
Special	attachable to keyboard stands »Omega-E« 18800, »Omega« 18810, »Omega Pro« 18820 to hold an additional keyboard, laptop or midi controller; convenient height adjustment by spring-loaded locking knob; can be tilted in 5 different positions from 0° (horizontal) to 20°; 4-way adjustable in depth

Order No.

black  
18811-000-55  
pure white  
18811-000-76  
ruby red  
18811-000-91

Accessories	Page
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Stacker 18822	156
Support arm XL 18823	156



Tiltable, adjustable in depth and height

STACKER

18822	TOPLINE
Weight	2.6 kg
Material	steel
Height	from 200 to 275 mm
Angle of inclination	0° to 20°
Support depth	280 mm
Instrument support	non-marring slip-proof material
Height adjustment	spring-loaded clamping knob
Max. load capacity	15 kg
Fits	18811
Special	attachable to keyboard stands »Omega-E« 18800, »Omega« 18810, »Omega Pro« 18820 to hold a third keyboard; can only be used in connection with stacker 18811; convenient height adjustment by spring-loaded locking knob; can be tilted in 5 different positions from 0° (horizontal) to 20°; 3-way adjustable in depth

Order No.

black  
18822-019-55  
pure white  
18822-019-76  
ruby red  
18822-019-91

Accessories	Page
Controller keyboard tray 18824	157



SUPPORT ARM XL

18823	TOPLINE
Weight	1.4 kg
Material	steel
Support depth	400 mm
Instrument support	non-marring slip-proof material
Fits	18811
Special	the support arms XL can easily be replaced by the standard support 18811

Order No.

black  
18823-021-55



CONTROLLER KEYBOARD TRAY

18819	TOPLINE
Weight	1.6 kg
Material	aluminum
Dimensions	654 x 335 mm
Fits	18811
Special	takes smaller synthesizers, controllers, drum machines etc; with integrated handle

Order No. \_\_\_\_\_  
black  
18819-000-55

CONTROLLER KEYBOARD TRAY

18824	TOPLINE
Weight	1.3 kg
Material	aluminum
Dimensions	660 x 283 mm
Fits	18822
Special	takes smaller synthesizers, controllers, drum machines etc; with integrated handle

Order No. \_\_\_\_\_  
black  
18824-000-55

LAPTOP HOLDER

18815	TOPLINE
Weight	2.2 kg
Material	steel holder, aluminum shelf
Size when folded	440 x 340 x 55 mm
Height	from 278 to 428 mm
Angle of inclination	0° to 26°
extendable	from 240 to 400 mm
Laptop rest	356 x 238 mm
Adjustment	tilt gradual in 8 settings
Fits	18810, 18820, 18950, 18953
Special	infinitely variable in height, direction, distance and tilt

Order No. \_\_\_\_\_  
black  
18815-018-55





CABLE ORGANISER FOR »OMEGA«

18808	TOPLINE
Weight	1.28 kg
Material	steel
Dimensions	437 x 100 x 60 mm
Fits	18800, 18810, 18820
Special	is hung on the cross-bar of the »Omega«; with side openings for convenient cable routing

Order No. \_\_\_\_\_  
black  
18808-000-55

CABLE CLAMP FOR »OMEGA«

18809	TOPLINE
Weight	0.03 kg
Material	plastic
Fits	12170, 18800, 18810, 18820
Special	cable duct inside: approx. 30 x 12 mm; 2 cable clamps are included in the delivery

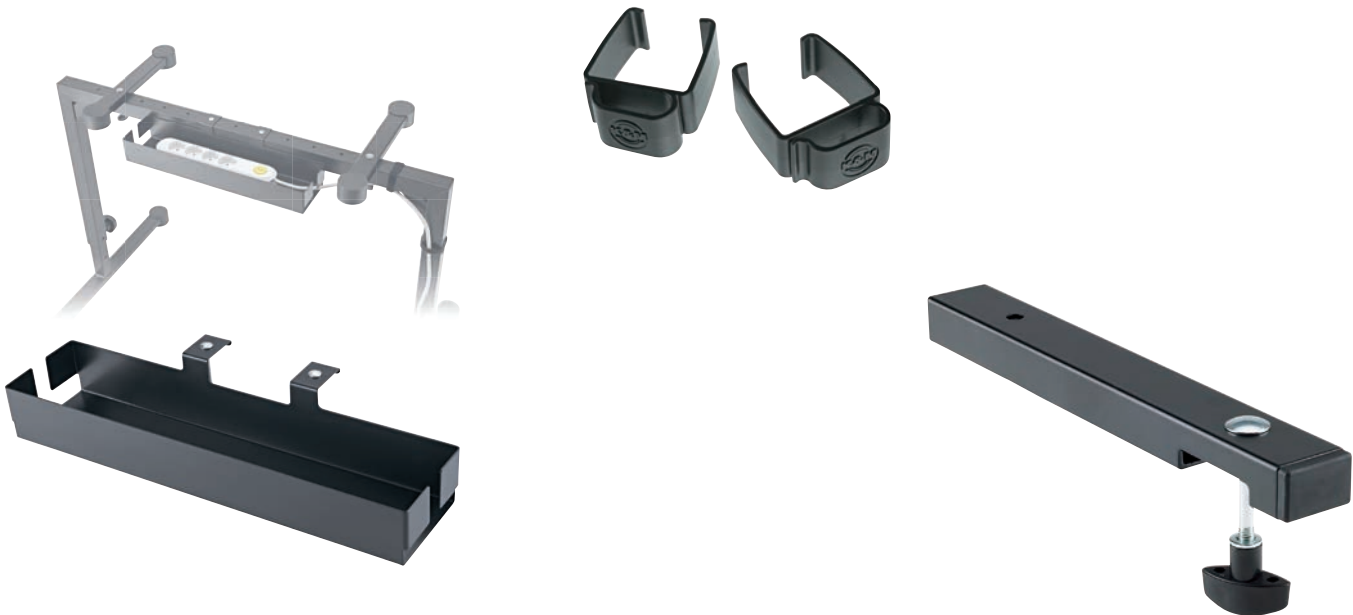
Order No. \_\_\_\_\_  
black  
18809-000-55

ADAPTER

18814	TOPLINE
Weight	0.35 kg
Material	steel
Dimensions	240 x 30 x 20 mm
Fits	18800, 18810, 18820
Special	additional adapter to attach universal holder 18817 to table-style keyboard stand »Omega«.

Order No. \_\_\_\_\_  
black  
18814-022-55

Accessories	Page
Universal holder 18817	163





EQUIPMENT STAND

18826	TOPLINE
Weight	5.6 kg
Material	steel
Size when folded	395 x 105 x 595 mm
Height	from 595 to 1015 mm
Support depth	350 mm
Support width	from 250 to 840 mm
Adjustment	interlocking braces
Shape	keyboard table
	50 kg
Special	suitable for mixer, monitor, keyboard or amplifier; adjustable end cap to stabilize the stand on uneven surfaces

Order No.  
black  
18826-000-55

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Stands 18806	174



Folds flat



TABLE-STYLE KEYBOARD STAND

18880	TOPLINE
Weight	3 kg
Material	aluminum
Height	from 630 to 960 mm
Support depth	400 mm
Support width	700 mm
Adjustment	interlocking braces
Shape	keyboard table
	50 kg

Order No.  
black  
18880-000-55

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Stacker B 18882	160
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Stands 18806	174



STACKER A

18881	TOPLINE
Weight	0.9 kg
Material	aluminum
Height	from 200 to 370 mm
Support depth	340 mm
Instrument support	big non-marring slip-proof pads and stop pins
	25 kg
Fits	18880, 18882
Special	attachable to keyboard stand 18880 to hold an additional keyboard; adjustable in tilt and height

Order No.  
black  
18881-000-55



STACKER B

18882	TOPLINE
Weight	0.97 kg
Material	aluminum
Height	from 200 to 370 mm
Support depth	from 340 to 450 mm
Instrument support	big non-marring slip-proof pads and stop pins
	25 kg
Fits	18880
Special	in combination with stacker A for 3 keyboards; adjustable in depth, tilt and height

Order No.

---

black  
18882-000-55

Accessories	Page
Stacker A 18881	159



TABLE-STYLE KEYBOARD STAND

18950	TOPLINE
Weight	9.6 kg
Material	steel
Height	from 600 to 1000 mm
Support depth	395 mm
Support width	from 650 to 1030 mm
Instrument support	non-marring rubber
Shape	keyboard table
	80 kg
Special	heavy-duty stand; individual height-adjustment for each leg; additional levelling screws for uneven surfaces

Order No. \_\_\_\_\_  
black  
18950-017-55

The world-renowned table-style keyboard stand has been upgraded. With a height adjustment range from 600 - 1000 mm the keyboard stand can now be used while standing or sitting. Adjusting the table does not require any tools. As before our keyboard stand impresses through its stability and flexibility. The stand is equipped with height adjustable legs with integrated levelling feet for uneven surfaces. The keyboard stand is collapsible for easy and compact transport. There is a wide range of expansion options, such as a stacker for a second keyboard, laptop or universal holder, which round off the complete package.

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TABLE-STYLE STAGE  
PIANO STAND

18953	TOPLINE
Weight	8.5 kg
Material	steel
Height	from 600 to 1000 mm
Support depth	260 mm
Support width	900 mm
Shape	keyboard table
	80 kg
Special	heavy-duty stand; individual height-ad- justment for each leg; additional levelling screws for uneven surfaces

Order No.

black  
18953-017-55  
pure white  
18953-017-76

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STACKER

18952	TOPLINE
Weight	2.3 kg
Material	steel
Height	from 100 to 400 mm
Support depth	340 mm
Instrument support	big non-marring slip- proof pads and stop pins
	30 kg
Fits	18950, 18953
Special	for second keyboard in combination with 18950 and 18953; adjustable in height, tilt and depth

Order No.

black  
18952-000-55

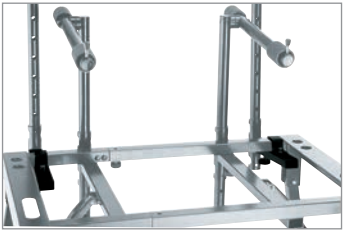
ADAPTER

18954	TOPLINE
Weight	0.38 kg
Material	steel
Dimensions	200 x 30 x 20 mm
Fits	18950, 18953
Special	additional adapter to attach universal holder 18817 to keyboard/ stage piano stand 18950 or 18953; only necessary, when stacker 18952 is installed

Order No.

black  
18954-000-55

Accessories	Page
Universal holder 18817	163



For stage pianos, supports max. 80 kg





UNIVERSAL HOLDER

18807	TOPLINE
Weight	1.61 kg
Material	steel
Height	from 268 to 418 mm
extendable	from 240 to 400 mm
Threaded connector	3/8" and 5/8"
Fits	18810, 18820, 18950, 18953
Special	attaches to keyboard/ stage piano stand 18950 or 18953 and also to table-style key-board stands »Omega« 18810 and 18820; infinitely variable in height, direction and distance; connects other acces-sories, such as boom arm, gooseneck, iPad holder, Tablet PC holder etc.; incl. thread adapter 3/8" - 5/8"

Order No.  
black  
18807-000-55

Accessories	Page
Sheet music and concept holder 18805	172
Tablet PC stand holder 19790	340
Adapter for screens 19685	341
Boom arm 211/1	211
Monitor plate S 26748	245
Monitor plate M 26749	164

To attach equipment with 3/8" or 5/8" threads to the legs of the keyboard tables 18810, 18820 »Omega« as well as 18950 and 18953



UNIVERSAL HOLDER

18817	TOPLINE
Weight	0.74 kg
Material	steel
Height	470 mm
extendable	140 mm
Threaded connector	3/8" and 5/8"
	8 kg
Fits	18814, 18950, 18953, 18954
Special	attaches to keyboard/ stage piano stand 18950 or 18953 and also with adapter 18814 to table-style keyboard stand »Omega« 18800, 18810 and 18820; connects other acces-sories, such as boom arm, gooseneck, iPad holder, Tablet PC holder etc.; incl. thread adapter 3/8" - 5/8"

Order No.  
black  
18817-000-55

Accessories	Page
Extension rod 18832	163
Extension rod 18872	171
Sheet music and concept holder 18805	172
Tablet PC stand holder 19790	340
Adapter for screens 19685	341
Boom arm 211/1	211
Monitor plate S 26748	245
Monitor plate M 26749	164



For the keyboard tables 18800, 18810, 18820 »Omega« as well as 18950 and 18953

EXTENSION ROD

18832	TOPLINE
Weight	0.25 kg
Material	steel
Dimensions	
diameter	25 x 153 mm
Tube end(s)	3/8" female thread, 3/8" male thread
Fits	18817

Order No.  
black  
18832-000-55





MONITOR PLATE M

26749	TOPLINE
Weight	0.92 kg
Material	steel
Bearing plate	245 x 205 mm
Threaded connector	3/8"
Fits	18807, 18817
Special	4 rubber pads included

Order No.

black  
26749-021-55

CARRYING CASE

18829	TOPLINE
Weight	1.1 kg
Material	nylon
Dimensions	1000 x 660 x 180 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	18820

Order No.

18829-000-00

CARRYING CASE

18955	TOPLINE
Weight	1 kg
Material	nylon
Dimensions	900 x 350 x 90 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	18953

Order No.

18955-000-00



CARRYING CASE

18959	TOPLINE
Weight	1.6 kg
Material	nylon
Dimensions	1150 x 550 x 100 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	18950

Order No. \_\_\_\_\_

18959-000-00



DISCOVER THE WORLD OF THE KEYBOARD STAND

**18860 »SPIDER PRO«**

**18805  
SHEET MUSIC  
HOLDER**  
Page 172

**19790  
TABLET PC  
STAND HOLDER**  
(Example)

**21140  
BOOM ARM**  
(Example)

**18872  
EXTENSION ROD**  
Page 171

**18863  
LAPTOP REST**  
Page 170

**18873  
UNIVERSAL  
HOLDER**  
Page 170

**18876  
CONTROLLER  
KEYBOARD TRAY**  
Page 169

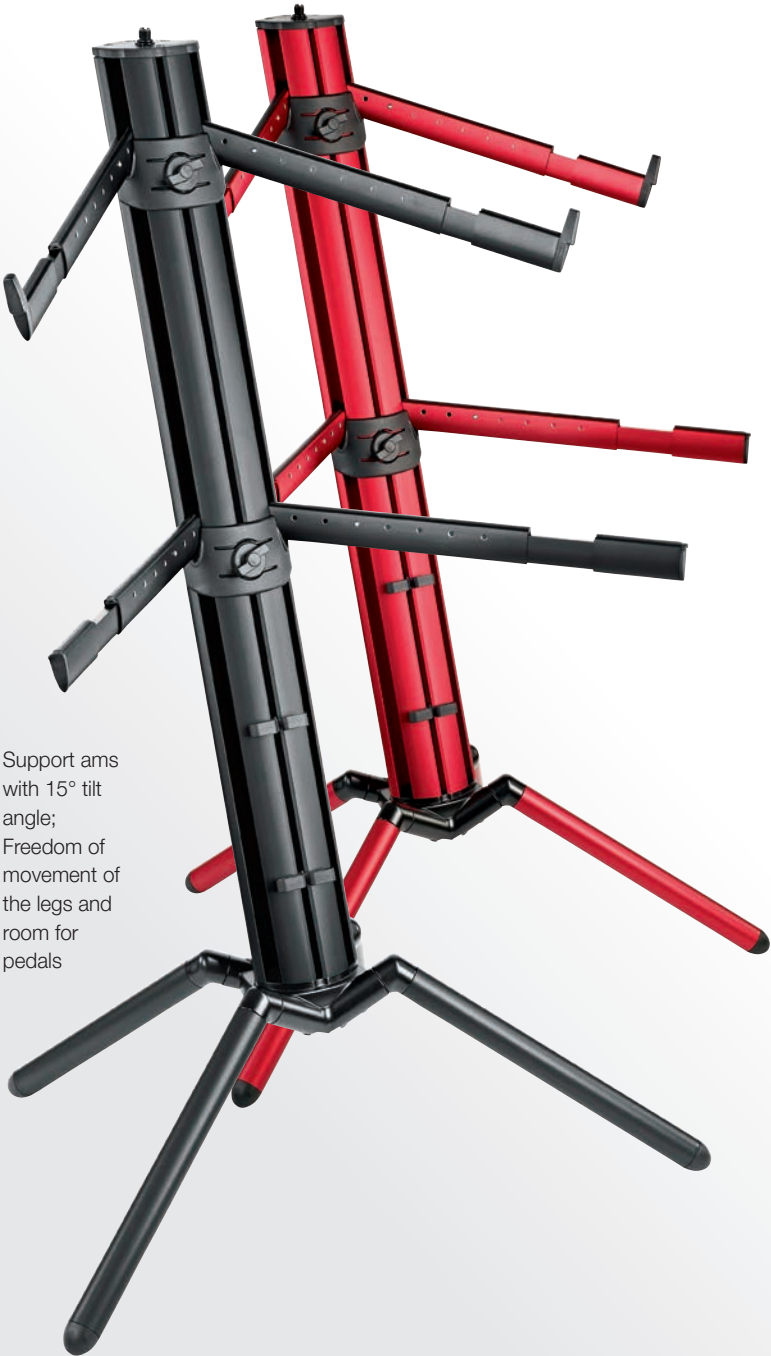
**18866  
SUPPORT ARM SET B**  
Page 169

**18865  
SUPPORT ARM SET A**  
Page 169

**18860  
KEYBOARD STAND  
»SPIDER PRO«**  
Page 167







Support arms  
with 15° tilt  
angle;  
Freedom of  
movement of  
the legs and  
room for  
pedals

KEYBOARD STAND »SPIDER PRO«

18860	STARLINE
Weight	10.5 kg
Material	aluminum
Height	1310 mm
Support depth	from 300 to 470 mm
Support width	from 670 to 940 mm
Height adjustment	infinitely variable by means of ergonomically shaped clamping elements
Shape	column stand
Support arms	two telescopic pairs, one pair with additional 15° tilt angle
	105 kg
	35 kg
Special	with a 3/8" or 5/8" threaded connector for microphone boom; cable management; comfortable tilt of column; freedom of movement of the legs and room for pedals; folds small; gradual adjustment of the depth

Order No.

anodized aluminum  
18860-000-30  
black anodized  
18860-000-35  
red  
18860-000-36

Cable management



Folds small



Accessories	Page
Carrying case 18851	172
Support arm set A 18865	169
Support arm set B 18866	169
Universal holder 18873	170
Laptop rest 18863	170
Adapter 18853	171
Threaded bolt set 18864	171
Extension rod 18872	171
Controller keyboard tray 18876	169
Controller keyboard tray XL 18879	170
Trolley for Keyboard	
Stands 18806	174



Freedom of movement of the legs and room for pedals

Cable management



Folds small



KEYBOARD STAND  
»BABY-SPIDER PRO«

18840	STARLINE
Weight	8.06 kg
Material	aluminum
Height	990 mm
Support depth	from 290 to 470 mm
Support width	from 670 to 980 mm
Height adjustment	infinitely variable by means of ergonomically shaped clamping elements
Shape	column stand
Support arms	one pair, telescopic
	70 kg
	35 kg
Special	with a 3/8" or 5/8" threaded connector for microphone boom; cable management; freedom of movement of the legs and gives room for pedals; folds small

Order No.

anodized aluminum  
18840-000-30  
black anodized  
18840-000-35

The stand provides infinitely variable height adjustment and a gradually adjustment of the depth. The stand collapses easily in one piece. The »Baby-Spider Pro« can be extended for a second keyboard with the support arms 18865 or 18866. Maximum load per tier: 35 kg.

Accessories	Page
Carrying case 18846	172
Support arm set A 18865	169
Support arm set B 18866	169
Universal holder 18873	170
Laptop rest 18863	170
Adapter 18853	171
Threaded bolt set 18864	171
Extension rod 18872	171
Trolley for Keyboard Stands 18806	174

SUPPORT ARM SET A

18865	STARLINE
Weight	0.95 kg
Material	aluminum
Support depth	from 300 to 490 mm
Support width	from 650 to 940 mm
Max. load capacity	35 kg
Fits	18840, 18860
Special	telescopic

Order No.

---

anodized aluminum  
18865-000-30  
black anodized  
18865-000-35  
red  
18865-000-36

SUPPORT ARM SET B

18866	STARLINE
Weight	0.94 kg
Material	aluminum
Angle of inclination	15°
Support depth	from 290 to 470 mm
Support width	from 670 to 980 mm
Max. load capacity	35 kg
Fits	18840, 18860
Special	telescopic and 15° tilt angle

Order No.

---

anodized aluminum  
18866-000-30  
black anodized  
18866-000-35  
red  
18866-000-36

CONTROLLER KEYBOARD TRAY

18876	STARLINE
Weight	1 kg
Material	aluminum
Dimensions	640 x 326 x 25 mm
Fits	18860, 18866
Special	to storage smaller synthesizers, controllers, drum machines etc; with integrated handle; 4 rubber pads included

Order No.

---

black  
18876-000-55

Accessories	Page
Controller keyboard tray 18876	169
Controller keyboard tray XL 18879	170



To storage smaller synthesizers, controllers, drum machines on the »Spider Pro«





CONTROLLER KEYBOARD TRAY XL

18879	STARLINE
Weight	1.3 kg
Material	aluminum
Dimensions	778 x 368 x 25 mm
Fits	18860, 18866
Special	to store synthesizers and other devices up to a depth of 400 mm; with integrated handle; 4 rubber pads included; integrated edge protectors

Order No. \_\_\_\_\_  
black  
18879-000-55



To store synthesizers and other devices up to a depth of 400 mm

LAPTOP REST FOR THE »SPIDER PRO«

18863	STARLINE
Weight	1.37 kg
Material	steel holder, aluminum shelf
Angle of inclination	0° to 35°
Bearing plate	264 x 304 mm
Adjustment	tilt gradual in 3 settings
	8 kg
Fits	18840, 18860
Special	individually adjustable stop pins; non-slip rubber pads are included

Order No. \_\_\_\_\_  
structured black  
18863-000-56



The new »Spider Pro« laptop rest. For all common laptop models, mixers, etc.



UNIVERSAL HOLDER FOR »SPIDER PRO«

18873	STARLINE
Weight	1.31 kg
Material	steel
Threaded connector	3/8" and 5/8"
Fits	18840, 18860
Special	continuous height adjustment; connects other accessories, such as boom arm, gooseneck, iPad holder, Tablet PC holder etc.; incl. thread adapter 3/8" - 5/8"

Order No. \_\_\_\_\_  
black  
18873-300-55



Accessories	Page
Sheet music and concept holder 18805	172
Adapter for screens 19685	341
Tablet PC stand holder 19790	340



ADAPTER FOR »SPIDER PRO«

18853	STARLINE
Weight	0.14 kg
Material	steel
Dimensions	136 x 85 x 29 mm
Fits	18840, 18860
Special	reinforcement to attach heavy booms and sheet music holders

Order No. \_\_\_\_\_  
black  
18853-000-55



THREADED BOLT SET FOR »SPIDER PRO«

18864	STARLINE
Weight	0.04 kg
Material	steel
Male thread	3/8" or rather M8
Fits	18840, 18860
Special	only necessary when the »Spider Pro« is modified to take the laptop rest 18863; features: to mount microphone booms and music sheet desks to the »Spider Pro« products; long threaded bolt necessary when laptop rest 18863 is installed

Order No. \_\_\_\_\_  
black zinc-plated  
18864-000-25



EXTENSION ROD

18872	STARLINE
Weight	0.387 kg
Material	steel
Height	from 330 to 550 mm
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Fits	18817, 18840, 18860
Special	in combination with threaded bolt set 18864 to mount microphone booms to the »Spider Pro« products when laptop rest 18863 is installed

Order No. \_\_\_\_\_  
black  
18872-300-55





SHEET MUSIC AND CONCEPT  
HOLDER

18805	STARLINE
Weight	1.5 kg
Material	steel
Threaded connector	3/8"
Fits	18807, 18817, 18873, 18944
Special	prismatic »V-block« connector

Order No.  
black  
18805-300-55



CARRYING CASE

18851	STARLINE
Weight	0.88 kg
Material	nylon
Dimensions	1280 x 180 x 185 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	18860, 21338, 21339, 21340

Order No.  
18851-000-00



CARRYING CASE

18846	STARLINE
Weight	0.7 kg
Material	nylon
Dimensions	880 x 180 x 185 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	14160, 14760, 14761, 15045, 17620, 18840, 21454

Order No.  
18846-000-00



TROLLEY  
FOR DIGITAL UPRIGHT PIANOS

18804	
Weight	10.8 kg
Material	steel
Width	from 1038 to 1525 mm
Depth	from 304 to 526 mm
	80 kg
Special	locking casters; lifts the digital upright piano only ~25 mm; self-adhesive felt pads included

Order No. \_\_\_\_\_  
black  
18804-000-55

The unique trolley sets your digital upright piano in motion. This is suitable for all common electric pianos and gives you extra mobility on stage, in the rehearsal room or at home. The adjustable width ranges from 1038 to 1525 mm and in depth, adjustment dimensions of 304 to 526 mm are possible. Thanks to the lockable casters and low-profile design, the digital piano can remain on the trolley even while playing.





Example:  
Trolley 18806 with  
table-style keyboard  
stand 18950



Adjustable in length;  
locking casters



TROLLEY FOR KEYBOARD STANDS

18806	
Weight	7.1 kg
Material	steel
extendable	from 564 to 787 mm
	80 kg
Fits	12160, 12170, 18810, 18820, 18826, 18840, 18860, 18880, 18930, 18933, 18950, 18953, 18962, 18963, 18969, 18990, 18993, 18997, 42040
Special	locking casters

Order No.  
black  
18806-000-55

„Keep on Rolling“- The unique trolley keeps your keyboard stand on the move. The trolley provides extra mobility on stage, in rehearsal rooms or at home. The trolley is suited for all standard König & Meyer keyboard and equipment stands. Both trolleys are adjustable in length. Thanks to the locking casters the keyboard stand can remain on the trolley while in use.







# Accessories for stages, studios and home recording

On stage, in the studio, or in the rehearsal room – König & Meyer stands and racks are the foundation for a professional setup. The high-quality equipment offers impressive stability and remains visually discreet in the background. Thanks to the timeless design and unwavering quality, it meets the typical demands and practical functional needs of professional musicians. A large selection of accessories guarantees flexibility for every application. The systems can be expanded as required and adapted as needed.



**HEADPHONE TABLE STAND**

16075	
Weight	0.7 kg
Material	steel
Dimensions	147 x 145 x 250 mm
Support	rubber covered
Special	slip-resistant by rubber pads

**Order No.**

sand beige  
16075-000-42  
structured black  
16075-000-56  
gray  
16075-000-87

**HEADPHONE HOLDER**

16080	
Weight	0.185 kg
Material	steel
Size when folded	60 x 70 x 180 mm
Support depth	60 mm
Support width	100 mm
Screw-on to	30 mm
Support	rubber covered
Special	for up to 2 standard headphones and 2 In-Ear headphones

**Order No.**

black  
16080-000-55

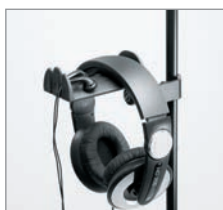
**HEADPHONE HOLDER WITH TABLE CLAMP**

16085	
Weight	0.26 kg
Material	steel
Support depth	60 mm
Support width	100 mm
Clamping range	up to 48 mm
Support	rubber covered
Special	for up to 2 standard headphones and 2 In-Ear headphones; the holder can be rotated from any position by 90°

**Order No.**

black  
16085-000-55

Can easily take two sets of headphones





HEADPHONE HOLDER

16090	
Weight	0.205 kg
Material	steel
Support depth	60 mm
Support width	100 mm
Clamping range	45 mm
Support	rubber covered
Special	for up to 2 standard headphones and 2 In-Ear headphones

Order No.  
black  
16090-000-55

HEADPHONE WALL HOLDER

16312	
Weight	0.075 kg
Material	plastic
Height	95 mm
Support depth	68 mm
Support width	60 mm
Special	screws and anchors included

Order No.  
black  
16312-000-55

HEADPHONE WALL HOLDER

16310	
Weight	0.12 kg
Material	steel
Support depth	60 mm
Support width	100 mm
Support	rubber covered
Special	for up to 2 standard headphones and 2 In-Ear headphones; mounting material included

Order No.  
black  
16310-022-55

Can easily take two sets of headphones



Two-part system (bracket and plastic cover) to hide the mounting screws



Can easily take two sets of headphones





HEADPHONE WALL HOLDER

16311	
Weight	0.097 kg
Material	steel
Height	31 mm
Support depth	74 mm
Support width	36 mm
Special	for one standard headphone and 2 In-Ear headphones; screws and anchors included

Order No.  
black  
16311-000-55  
pure white  
16311-000-76



2 in-ear headphones can also be placed on the slotted front of the holder.

HEADPHONE HOLDER

49302	
Weight	0.114 kg
Material	steel
Height (units)	2 spaces
Special	swiveling

Order No.  
black  
49302-012-55



Swiveling holder

HEADPHONE HOLDER

16330	
Weight	0.175 kg
Material	steel
Dimensions	106 x 100 x 81 mm
Support depth	72 mm
Support width	100 mm
Support	rubber covered
Special	two wooden screws included; can be mounted under a table

Order No.  
black  
16330-000-55



MIXER STAND

28075	
Weight	6.48 kg
Material	steel
Height	from 700 to 1050 mm
Angle of inclination	0° to 45°
Support depth	310 mm
Support width	from 455 to 665 mm
Leg construction	collapsible square tube legs
Suitable for	amplifiers and mixers
Adjustment	continuous
Height adjustment	spring-loaded clamping knob
Support	felt pads
Base diameter	630 mm
	35 kg
Number of legs	4
Special	additional levelling screw for uneven surfaces

Order No.

black  
28075-022-55

EURORACK STAND

NEW

28140	
Weight	1.39 kg
Material	steel
Level top	350 x 285 mm
Angle of inclination	30°
Instrument support	non-marring slip-proof material
Special	for „Eurorack“ cases up to 7 spaces as well as other devices

Order No.

black  
28140-000-55





**AMP STAND**

28130	
Weight	1.58 kg
Material	steel
Size when folded	122 x 86 x 602 mm
Height	from 570 to 990 mm
Angle of inclination	15° to 28°
Support depth	from 280 to 385 mm
Support width	from 350 to 530 mm
Leg construction	tube legs with cross braces
Suitable for	amplifiers, monitors and speakers
Support	non-marring material
	35 kg
Number of legs	3
Special	with a 3/8" or 5/8" threaded connection for attaching a microphone boom; folds very small; support arms with non-marring rubber

Order No. \_\_\_\_\_  
 black  
 28130-011-55

The amp stand can hold monitors, amps or other equipment to a max. weight of 35 kg without a problem. The angled front legs have significantly improved the stand's stability and strength. The low centre of gravity ensures even larger amps are securely displayed. The fine adjustment on the supporting leg allows a tilt between 15° and 28°. A microphone can be attached to the telescopic tube using a boom arm with a thread of either 3/8" or 5/8". Folds compactly.

Accessories	Page
Carrying case 10811	63



MIXER STAND

42040	
Weight	2.6 kg
Material	aluminum
Height	725 mm
Support depth	480 mm
Support width	from 300 to 550 mm
Adjustment	interlocking braces
Support	non-marring rubber
	40 kg

Order No.  
black  
42040-000-55

Accessories	Page
Trolley for Keyboard Stands 18806	174



RACK DESK STAND

40900	
Weight	4.34 kg
Material	steel
Height	445 mm
Base dimensions	437 x 534 mm
Height (units)	8 spaces
Special	Cage nuts M6 (16 pieces) and locking screws M6 x 16 mm are included

Order No.

black

40900-000-55



RACK WAGON

42020	
Weight	12.88 kg
Material	steel
Height	910 mm
Base dimensions	625 x 550 mm
Adjustment	T-bar locking screw
Height (units)	12 spaces in top section, 9 spaces in lower section
	50 kg
Special	four casters, two of them locking; Cage nuts M5 and locking screws M5 x 16 (32 pieces) are included; angle adjustable to 45°; heavy-duty construction

Order No.

black

42020-000-55

Accessories	Page
Extender brackets 19" 42021	184

Load-bearing capacity: 50 kg



EXTENDER BRACKETS 19"

42021	
Weight	2.14 kg
Material	steel
Height	500 mm
Height (units)	9 spaces
Fits	42020
Special	Cage nuts M5 and locking screws M5 x 16 (16 pieces) are included

Order No.

black

42021-000-55



RACK

48240	
Material	steel
Dimensions	525 x 429 mm
Special	rack rails on front and back side

Order No.

black, 8 spaces, 9,92 kg  
48240-008-55  
black, 12 spaces, 10,0 kg  
48240-012-55

RACK

48260	
Material	steel
Special	rack rails on front and back side; sloped front; with casters

Order No.

black, 16 spaces, 16,32 kg  
48260-016-55  
black, 21 spaces, 18,56 kg  
48260-021-55





**19" RACK SHELF**

28481-28483	
Material	steel
Special	in 1, 2 and 3 spaces 300 mm or 380 mm deep

**Order No.**

black, 1 space, 300 mm, 1,84 kg  
28481-000-55  
black, 1 space, 380 mm, 2,37 kg  
28481-070-55  
black, 2 spaces, 300 mm, 2,16 kg  
28482-000-55  
black, 2 spaces, 380 mm, 2,79 kg  
28482-070-55  
black, 3 spaces, 300 mm, 2,5 kg  
28483-000-55  
black, 3 spaces, 380 mm, 3,13 kg  
28483-070-55

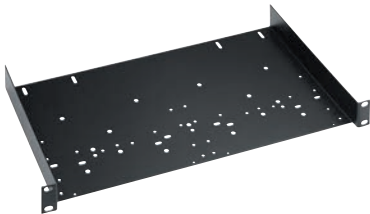


**UNIVERSAL RACK SHELF**

49035	
Weight	1.502 kg
Material	steel
Height (units)	1 space
Special	to mount half rack components, wireless units, and other gear horizontally

**Order No.**

black  
49035-000-55



**SLIDING SHELF**

49070	
Weight	5.2 kg
Material	steel
Height (units)	1 space
Special	security lock for uncontrolled reverse motion

**Order No.**

black  
49070-000-55



**PANEL**

28210-28240	
Material	aluminum
Thickness	2 mm
Special	flat style

**Order No.**

black, 1 space, 0,06 kg  
28210-070-55  
black, 2 spaces, 0,2 kg  
28220-070-55  
black, 3 spaces, 0,34 kg  
28230-070-55  
black, 4 spaces, 0,4 kg  
28240-070-55

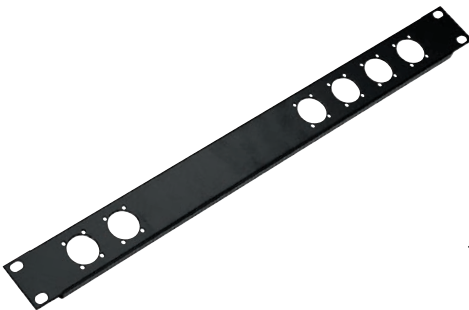


**PANEL**

28306-28312	
Material	steel
Suitable for	XLR connectors
Height (units)	1 space

**Order No.**

6 XLR, 0,2 kg  
28306-000-55  
8 XLR, 0,2 kg  
28308-000-55  
12 XLR, 0,24 kg  
28312-000-55

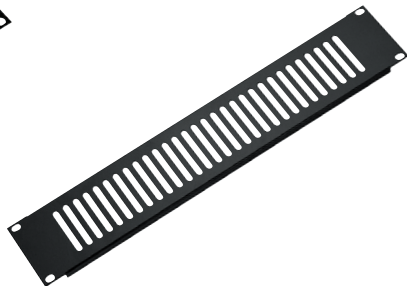


**VENTILATION PANEL**

28451/28452	
Material	steel
Special	with ventilation slots

**Order No.**

black, 1 space, 0,26 kg  
28451-000-55  
black, 2 spaces, 0,46 kg  
28452-000-55





PANEL

494/1	
Material	steel
Thickness	1.5 mm
Special	flanged style

Order No.

black, 1 space, 0,345 kg  
49411-000-55  
black, 2 spaces, 0,59 kg  
49412-000-55  
black, 3 spaces, 0,8 kg  
49413-000-55  
black, 4 spaces, 1,1 kg  
49414-000-55



PANEL

494/2	
Material	aluminum
Thickness	1.5 mm
Special	flanged style

Order No.

black, 1 space, 0,13 kg  
49421-000-55  
black, 2 spaces, 0,22 kg  
49422-000-55  
black, 3 spaces, 0,33 kg  
49423-000-55  
black, 4 spaces, 0,38 kg  
49424-000-55



RACKMOUNT STORAGE

491/2	
Material	steel
Special	with keylock heavy-duty slides

Order No.

black, 2 spaces, 6,97 kg  
49122-072-55  
black, 3 spaces, 8,12 kg  
49123-073-55  
black, 4 spaces, 8,7 kg  
49124-074-55



19"-POWER BOX

28672	
Weight	0.75 kg
Material	plastic
Connection	electric cable 2 m
Electrical connection data	220 V - 250 V AC 50 Hz - 60 Hz
Height (units)	1 space
On/off switch	Yes
Sockets	7 piece on the back side
Plug	shockproofed
Special	maximum 3500 W total power input under regular technical connection conditions

Order No.

black  
28672-000-55



19" POWER BOX

28673	
Weight	0.75 kg
Material	plastic
Connection	electric cable 2 m
Electrical connection data	220 V - 250 V AC 50 Hz - 60 Hz
Height (units)	1 space
On/off switch	No
Sockets	8 piece on the front side
Plug	shockproofed
Special	maximum 3500 W total power input under regular technical connection conditions

Order No.

black  
28673-000-55



19" POWER BOX

28674	
Weight	0.75 kg
Material	plastic
Connection	electric cable 2 m
Electrical connection data	220 V - 250 V AC 50 Hz - 60 Hz
Height (units)	1 space
On/off switch	Yes
Sockets	7 piece on the front side
Plug	shockproofed
Special	maximum 3500 W total power input under regular technical connection conditions

Order No.

black  
28674-000-55





**SINGLE RACK RAIL**

28410	
Weight	0.24 kg
Material	steel
Height (units)	10 spaces
Special	other space units upon request

Order No. \_\_\_\_\_  
black  
28410-000-55

**CABLE HANGER**

49020	
Weight	1.4 kg
Material	steel
Dimensions	650 x 118 x 55 mm
Special	31 slots in widths of 5.3 mm or 7.5 mm

Order No. \_\_\_\_\_  
black  
49020-000-55



The ideal cable wall mount  
for studio, workshop and  
rehearsal room









# Microphone stands

König & Meyer microphone stands have had an excellent reputation worldwide for decades. There's hardly a large music studio, concert venue or stage event of any kind that isn't equipped with König & Meyer microphone stands. Is it the precise mechanisms, the robust clamping elements, the quality of the materials or the precise workmanship? We believe that it's the sum of all parts of a stand developed with meticulous attention to detail. We're proud to offer impressive products of the highest quality on a daily basis.



All microphone stands are  
also available in 5/8" thread



MICROPHONE STAND

199	BASELINE
Weight	1.52 kg
Material	steel
Size when folded	95 x 85 x 565 mm
Height	from 625 to 1480 mm
Leg construction	socket with foldable legs
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Threaded connector	3/8"
Special	plastic base; folds very small

Order No.

black  
19900-300-55



MICROPHONE STAND

260/1	BASELINE
Weight	3.6 kg
Material	steel
Height	from 870 to 1575 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

chrome  
26010-300-02  
black  
26010-300-55  
pure white  
26010-300-76

Accessories	Page
Knurled washer 26004	246
Carrying case 26019	237



MICROPHONE STAND

260	BASELINE
Weight	5.74 kg
Material	steel
Height	from 870 to 1565 mm
Leg construction	heavy round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

chrome  
26000-300-02  
black  
26000-300-55

Accessories	Page
Knurled washer 26004	246
Carrying case 26019	237



MICROPHONE STAND

201/2	TOPLINE
Weight	2 kg
Material	steel
Size when folded	105 x 85 x 840 mm
Height	from 890 to 1590 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Special	zinc die-cast base; short-legged design

Order No. \_\_\_\_\_  
black  
20120-300-55

MICROPHONE STAND

201A/2	TOPLINE
Weight	2.4 kg
Material	steel
Size when folded	105 x 85 x 840 mm
Height	from 900 to 1605 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Special	zinc die-cast base

Order No. \_\_\_\_\_  
chrome  
20130-300-02  
black  
20130-300-55

ONE HAND MICROPHONE STAND

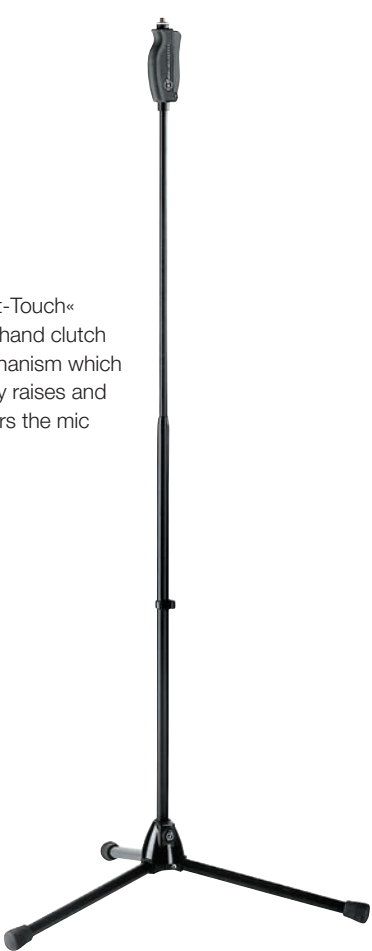
25680	TOPLINE
Weight	2.14 kg
Material	leg construction made from steel, rod combination made from aluminum
Height	from 1100 to 1820 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	»Soft-Touch« one-hand clutch
Threaded connector	3/8"
Special	zinc die-cast base

Order No. \_\_\_\_\_  
black  
25680-300-55

Small foot-print



»Soft-Touch« one-hand clutch mechanism which easily raises and lowers the mic





STACKABLE MICROPHONE STAND

26045	TOPLINE
Weight	3.4 kg
Material	steel
Height	from 870 to 1575 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	278 mm
Special	round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands

Order No.  
black  
26045-300-55

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STACKABLE ONE-HAND MICROPHONE STAND

26075	TOPLINE
Weight	3 kg
Material	cast-iron base, rod combination made from aluminum
Height	from 1060 to 1790 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	»Soft-Touch« one-hand clutch
Threaded connector	3/8"
Base diameter	278 mm
Special	round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands

Order No.  
black  
26075-300-55

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ONE HAND MICROPHONE STAND

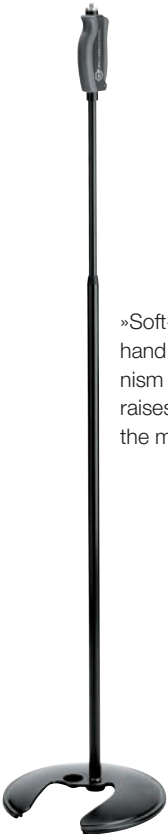
26085	TOPLINE
Weight	3.2 kg
Material	cast-iron base, rod combination made from aluminum
Height	from 1060 to 1790 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	»Soft-Touch« one-hand clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No.  
black  
26085-300-55

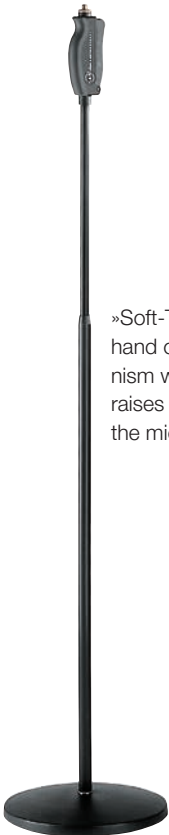
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Round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands



»Soft-Touch« one-hand clutch mechanism which easily raises and lowers the mic



»Soft-Touch« one-hand clutch mechanism which easily raises and lowers the mic



MICROPHONE STAND L

20125	TOPLINE
Weight	3.15 kg
Material	steel
Height	from 1100 to 1810 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch/clamping element with locking screw
Threaded connector	3/8"
Base diameter	440 mm
Special	full-metal feet with sound-insulation rubber end caps provide excellent stability

Order No.

black

20125-300-55

MICROPHONE STAND XL

20150	TOPLINE
Weight	4.97 kg
Material	steel
Size when folded	1120 mm
Height	from 1190 to 3220 mm
Leg construction	socket with foldable legs
Rod combination	3-piece folding design
Height adjustment	clutch/clamping element with locking screw
Threaded connector	3/8"
Base diameter	850 mm
Special	extendable to more than 3 m

Order No.

black

20150-300-55

MICROPHONE STAND - TUBE COMBINATION

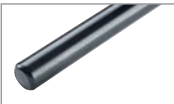
26007	TOPLINE
Weight	1.73 kg
Material	steel
Height	from 1120 to 3150 mm
Rod combination	3-piece folding design
Height adjustment	clutch/clamping element with locking screw
Threaded connector	3/8"
Special	extendable to more than 3 m; Adapter 21950 included

Order No.

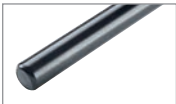
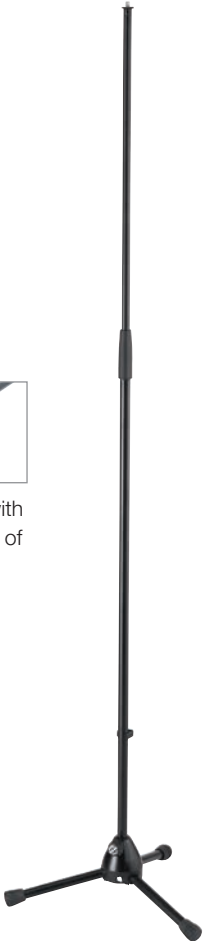
black

26007-319-55

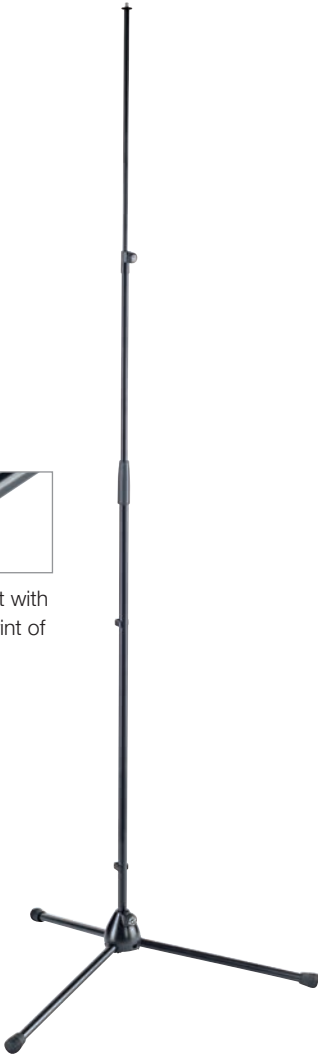
Accessories	Page
Base plate 26009	246
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



Full metal feet with a small footprint of ø 440 mm



Full metal feet with a large footprint of ø 850 mm



For special recording techniques and antenna positions. Extendable to more than 3 m. Adapter 21950 included.



Can be used with the round microphone stand bases and the larger loudspeaker stand bases.

MICROPHONE STAND »SOFT-TOUCH«

26010	STARLINE
Weight	3.8 kg
Material	steel
Height	from 870 to 1575 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration; gray powder coating; low light reflection

Order No.

gray  
26010-300-87

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MICROPHONE STAND

26125	STARLINE
Weight	3.36 kg
Material	steel
Height	from 1000 to 1700 mm
Leg construction	round base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	275 mm
Special	stable, lightweight metal round base with plastic cover; full circle anti-vibration rubber damping ring for noise filtration; large support area provides great stability

Order No.

black  
26125-300-55

Accessories	Page
Carrying case 26019	237



ONE-HAND MICROPHONE STAND  
»ELEGANCE«

26200	STARLINE
Weight	3 kg
Material	rod combination made from aluminum, handle bar zinc die- cast
Height	from 1055 to 1735 mm
Leg construction	round base
Rod combination	2-piece folding design
Height adjustment	one-hand clutch
Threaded connector	3/8"
Base diameter	275 mm
Special	triangular-shaped rods; knurled screw is impossible to lose; can be adjusted soundlessly, simply and easily; significantly light- weight, but nonethe- less stable due to the ingenious round base with an integrated steel plate with an attractive plastic cover; circumferential rub- ber profile reduces undesirable vibration and footfall noise

Order No. \_\_\_\_\_  
black  
26200-300-55

The height of the stand can be adjusted sound-  
lessly, simply and easily using the unique one-  
hand clutch. The stand is significantly lightweight,  
but nonetheless stable due to the ingenious  
round base with an integrated steel plate with an  
attractive plastic cover. The base's circumferential  
rubber profile reduces undesirable vibration and  
footfall noise even when the stand is tilted far over  
to the side.

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Smoothly and silently  
adjustable one-hand system



Lightweight, but nonetheless  
stable steel base

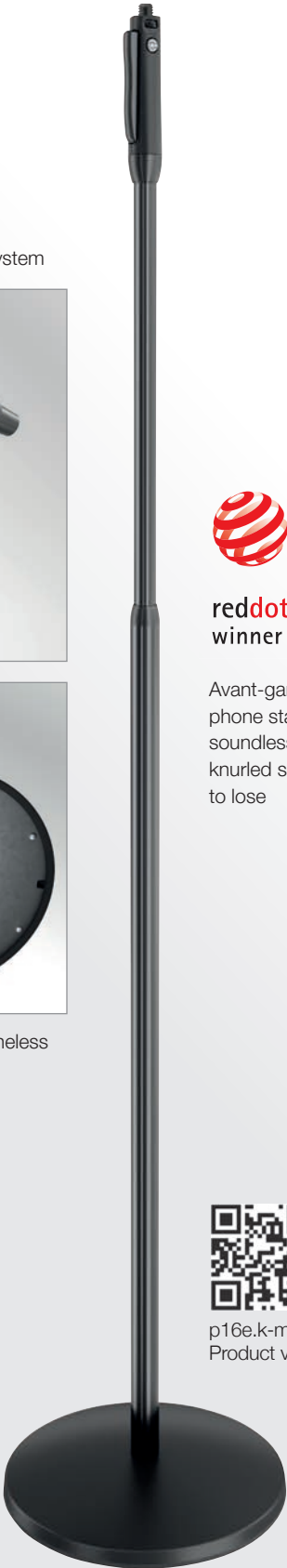


reddot design award  
winner 2013

Avant-garde, one-hand micro-  
phone stand; can be adjusted  
soundlessly, simply and easily;  
knurled screw is impossible  
to lose



p16e.k-m.de  
Product video





Smoothly and silently adjustable one-hand system



Lightweight, but nonetheless stable steel base

**ONE-HAND MICROPHONE STAND**  
**»PERFORMANCE«**

26250	STARLINE
Weight	2.99 kg
Material	rod combination made from aluminum, handle bar plastic
Height	from 1055 to 1750 mm
Leg construction	round base
Rod combination	2-piece folding design
Height adjustment	one-hand clutch
Threaded connector	3/8"
Base diameter	275 mm
Special	round-shaped rods; soundless and easy height adjustment; significantly lightweight, but nonetheless stable due to the ingenious round base with an integrated steel plate with an attractive plastic cover; circumferential rubber profile reduces undesirable vibration and footfall noise

**Order No.**

black  
26250-300-55

With the practical one-hand system the height of the stand can be adjusted smoothly and silently (no scratching noises). The ingenious steel base with its elegant plastic cover provides more stability even though the base is much lighter. A circular rubber insert ring on the base also reduces unwanted vibrations and foot traffic noise, even when the stand is placed in extreme positions. In addition, the floor (e.g. wood floor) is protected from possible damage.

Accessories	Page
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MICROPHONE STAND

25400	BASELINE
Weight	1.84 kg
Material	steel
Size when folded	95 x 80 x 865 mm
Height	from 890 to 1600 mm
Boom arm length	805 mm
Leg construction	U-profile legs snap into socket
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	locking knob
Base diameter	660 mm
Special	boom arm non-detachable

Order No. \_\_\_\_\_  
black  
25400-300-55

MICROPHONE STAND

26020	BASELINE
Weight	5.87 kg
Material	steel
Height	from 860 to 1550 mm
Leg construction	heavy round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Special	Heavy cast-iron round base, with anti-vibration rubber insert for noise filtration, plastic clutch-style height-adjustment system.

Order No. \_\_\_\_\_  
schwarz  
26020-300-55

MICROPHONE STAND

21070	BASELINE
Weight	2.19 kg
Material	steel
Size when folded	105 x 85 x 960 mm
Height	from 900 to 1600 mm
Boom arm length	805 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	wing nut
Special	zinc die-cast base

Order No. \_\_\_\_\_  
black  
21070-300-55

Accessories	Page
Carrying case 21421	237





MICROPHONE STAND

27105	BASELINE
Weight	2.3 kg
Material	steel
Size when folded	105 x 85 x 960 mm
Height	from 900 to 1600 mm
Boom arm length	805 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	wing nut
Special	plastic base

Order No.  
black  
27105-300-55

Accessories	Page
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MICROPHONE STAND

27195	BASELINE
Weight	2.3 kg
Material	steel
Size when folded	96 x 85 x 985 mm
Height	from 900 to 1600 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Special	plastic base

Order No.  
black  
27195-300-55

Accessories	Page
Carrying case 21421	237





An absolute classic -  
often imitated -  
never duplicated!  
Designed for heavy use.

MICROPHONE STAND

210/2	TOPLINE
Weight	3.2 kg
Material	steel
Size when folded	105 x 85 x 960 mm
Height	from 900 to 1605 mm
Boom arm length	800 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Special	the industry standard; stable and sturdy; zinc die-cast base; designed for heavy use

Order No.

chrome  
21020-300-02  
black  
21020-300-55

Often copied – but never duplicated –  
  
a König & Meyer classic. High-quality materials  
  
and quality craftsmanship have made this stand  
  
a global standard for microphone stands for  
  
over 50 years.

Accessories	Page
Carrying case 21421	237



MICROPHONE STAND

210/9	TOPLINE
Weight	3.2 kg
Material	steel
Size when folded	105 x 85 x 985 mm
Height	from 900 to 1605 mm
Boom arm length	from 435 to 745 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	stable and sturdy; zinc die-cast base

Order No.

chrome  
21090-300-02  
black  
21090-300-55  
pure white  
21090-300-76

Accessories	Page
Carrying case 21421	237

MICROPHONE STAND

210/6	TOPLINE
Weight	3 kg
Material	steel
Size when folded	105 x 85 x 960 mm
Height	from 925 to 1630 mm
Boom arm length	805 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	wing nut
Special	zinc die-cast base

Order No.

chrome  
21060-300-02  
black  
21060-300-55

Accessories	Page
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MICROPHONE STAND

210/8	TOPLINE
Weight	3 kg
Material	steel
Size when folded	96 x 85 x 985 mm
Height	from 925 to 1630 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Special	zinc die-cast base

Order No.

chrome  
21080-300-02  
black  
21080-300-55

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Carrying case 21421	237





MICROPHONE STAND

252	TOPLINE
Weight	2.9 kg
Material	steel
Size when folded	110 x 85 x 730 mm
Height	from 620 to 1470 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	zinc die-cast base folds very small

Order No.  
black  
25200-300-55

Accessories	Page
Carrying case 10811	63

MICROPHONE STAND

26145	TOPLINE
Weight	6.2 kg
Material	steel
Height	from 1000 to 1700 mm
Boom arm length	from 435 to 745 mm
Leg construction	heavy round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Base diameter	300 mm
Special	slim clutch; tall tubing combination; big tubes provide a modern look and a superior stability

Order No.  
black  
26145-300-55

Slim clutch;  
Tall tubing combination;  
Big tubes provide a  
modern look and a  
superior stability

MICROPHONE STAND  
»SOFT-TOUCH«

21060	STARLINE
Weight	3 kg
Material	steel
Size when folded	105 x 85 x 960 mm
Height	from 925 to 1630 mm
Boom arm length	805 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	wing nut
Special	zinc die-cast base; gray powder coating; low light reflection

Order No.  
gray  
21060-300-87

Accessories	Page
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Easy-to-grip clutch  
with elastic surface



Attractive gray powder  
coating;  
Low light reflection;  
Eye-catcher on every  
stage



Easy-to-grip clutch  
with elastic surface



Attractive gray  
Soft-Touch powder coating;  
Low light reflection;  
Eye-catcher on every stage

**MICROPHONE STAND**  
**»SOFT-TOUCH«**

21080	STARLINE
Weight	3 kg
Material	steel
Size when folded	96 x 85 x 985 mm
Height	from 925 to 1630 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Special	zinc die-cast base; gray powder coating; low light reflection

Order No. \_\_\_\_\_  
gray  
21080-300-87

The attractive basalt gray powder coating gives the microphone stand an extravagant accent and reduces light reflection to a minimum. This stand is perfect for professional use on the public stage. Further features include the easy-to-grip »Soft-Touch« clutch with an elastic plastic cover and a boom arm with user-friendly wing nut adjustment.

Accessories	Page
Carrying case 21421	237





The exclusive  
microphone stand

MICROPHONE STAND

25600	STARLINE
Weight	3.4 kg
Material	steel
Size when folded	105 x 90 x 1090 mm
Height	from 970 to 1640 mm
Boom arm length	from 600 to 955 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	heavy-duty all metal clamping lever
Special	zinc die-cast base; no parts to lose; clamping lever can be used for cable management

Order No.  
black  
25600-300-55

The unique design retains all adjustment elements. The distinctive ergonomically designed and patented clamping lever easily and comfortably adjusts the boom arm in any position and can also hold microphone cables. This high-quality stand is impressively robust.

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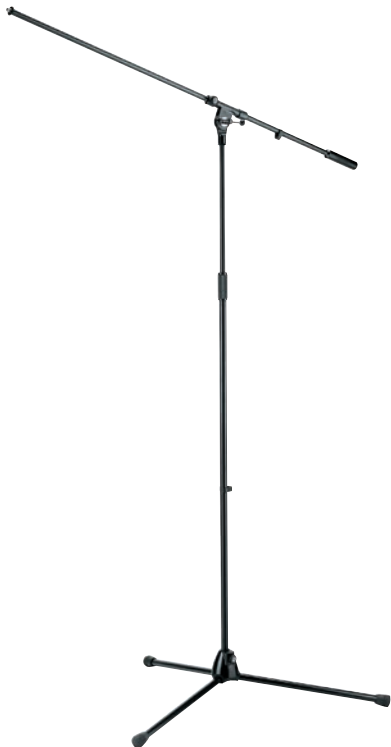


OVERHEAD MICROPHONE STAND

21021	
Weight	5.9 kg
Material	steel
Size when folded	105 x 85 x 1170 mm
Height	from 1120 to 2010 mm
Boom arm length	1065 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Special	zinc die-cast base; extra high; longer legs

Order No.  
black  
21021-300-55

Accessories	Page
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OVERHEAD MICROPHONE STAND

20800	
Weight	3.8 kg
Material	steel
Height	from 1350 to 3100 mm
Leg construction	tube legs with cross braces
Rod combination	3-piece folding design
Height adjustment	clamping element with locking screw
Threaded connector	3/8"
Base diameter	1 mm
Special	for special stage and studio applications; adjustable up to 3.10 m

Order No.  
black  
20800-309-55

Accessories	Page
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OVERHEAD MICROPHONE STAND

20811	
Weight	10.5 kg
Material	steel
Height	from 1850 to 4400 mm
Leg construction	tube legs with double cross braces
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Threaded connector	1/2"
Base diameter	1 mm
Special	adjustable up to 4.40 m; additional safety rings included

Order No.  
black  
20811-409-55

Accessories	Page
Boom arm 21231	213





OVERHEAD MICROPHONE STAND

21411	
Weight	4.94 kg
Material	steel
Height	from 1480 to 2290 mm
Leg construction	tube legs with double cross braces
Rod combination	2-piece folding design
Height adjustment	clamping element with locking screw
Threaded connector	1/2"
	12 kg
Special	for special stage and studio applications; rod combination with additional locking mechanism

Order No. \_\_\_\_\_  
black  
21411-400-55

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Boom arm 21231	213
Carrying case 21311	291
Carrying case »Pro« 21312	293
Carrying case »Select« 21316	292

Approved for loads up to 12 kg.  
Height-adjustable up to 2 m.



OVERHEAD MICROPHONE STAND

21430	
Weight	17.42 kg
Material	steel
Height	from 1340 to 2210 mm
Boom arm length	from 1070 to 1870 mm
Leg construction	cast-iron base
Rod combination	2-piece folding design
Height adjustment	clamping element with locking screw
Threaded connector	5/8"
Boom arm clamping	T-bar locking screw
Base diameter	660 mm
Special	heavy cast-iron base with low centre of gravity for high level safety; 3 lockable castor wheels; extendable boom arm with a 3 kg counterweight; additional mini boom arm with 5/8" - and 3/8" thread and length of 245 mm

Order No. \_\_\_\_\_  
black  
21430-500-55





MICROPHONE STAND

255	
Weight	4.1 kg
Material	steel
Height	290 mm
Boom arm length	from 870 to 1550 mm
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	zinc die-cast base; extra low design

Order No.  
black  
25500-300-55

MICROPHONE STAND

259	
Weight	2.2 kg
Material	steel
Size when folded	115 x 85 x 580 mm
Height	from 425 to 645 mm
Boom arm length	from 435 to 745 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	low-level microphone stand; zinc die-cast base

Order No.  
black  
25900-300-55

Accessories	Page
Carrying case 10811	63

MICROPHONE STAND

259/1	
Weight	1.9 kg
Material	steel
Height	280 mm
Boom arm length	525 mm
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Special	extra low design; zinc die-cast base

Order No.  
black  
25910-300-55

Accessories	Page
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MICROPHONE STAND »RIEN«

25950	
Weight	2.98 kg
Material	steel
Size when folded	122 x 85 x 450 mm
Height	280 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	extra low design; zinc die-cast base; very short, heavy legs

Order No.  
black  
25950-300-55

The low-level stand is particularly suitable for bass drums or bass amplifiers. Very short and heavy legs mean this stand needs very little standing space. A telescopic boom arm completes the features of this compact unit.

Accessories	Page
Carrying case 14303	91





MICROPHONE STAND

25993	
Weight	2.4 kg
Material	steel
Height	from 275 to 405 mm
Base dimensions	250 x 202 mm
Boom arm length	from 333 to 565 mm
Leg construction	flat steel plate
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Special	for bass drum, AMPs, Cajon, etc.; space saving flat foot construction; elastic rubber feet absorb the impact sound

Order No. \_\_\_\_\_  
black  
25993-300-55

MICROPHONE STAND

25960	
Weight	5.25 kg
Material	steel
Height	430 mm
Boom arm length	from 425 to 725 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No. \_\_\_\_\_  
black  
25960-300-55

MICROPHONE STAND  
»SOFT-TOUCH«

25900	
Weight	2.1 kg
Material	steel
Size when folded	115 x 85 x 580 mm
Height	from 425 to 645 mm
Boom arm length	from 425 to 725 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Special	low-level microphone stand; zinc die-cast base; gray powder coating; low light reflection

Order No. \_\_\_\_\_  
gray  
25900-370-87





MINI BOOM ARM

21431	
Weight	0.31 kg
Material	steel
Boom arm length	290 mm
Clamping	wing nut
Threaded connector	3/8" and 5/8"
Boom arm	one-piece design
Special	suitable for overhead uses

Order No.  
black  
21431-300-55

BOOM ARM

21160	
Weight	0.5 kg
Material	steel
Boom arm length	395 mm
Clamping	wing nut
Threaded connector	3/8"
Boom arm	one-piece design
Special	short boom arm

Order No.  
black  
21160-300-55

BOOM ARM

211/1	
Weight	0.64 kg
Material	steel
Boom arm length	from 435 to 745 mm
Clamping	T-bar locking screw
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Fits	18807, 18817, 18944

Order No.  
chrome  
21110-300-02  
black  
21110-300-55





BOOM ARM

21140	
Weight	0.58 kg
Material	steel
Boom arm length	from 425 to 725 mm
Clamping	wing nut
Threaded connector	3/8"
Boom arm	2-piece telescopic design

Order No. \_\_\_\_\_  
black  
21140-300-55

BOOM ARM

211	
Weight	0.7 kg
Material	steel
Boom arm length	800 mm
Clamping	T-bar locking screw
Threaded connector	3/8"
Boom arm	one-piece design

Order No. \_\_\_\_\_  
chrome  
21100-300-02  
black  
21100-300-55

BOOM ARM

25530	
Weight	1.7 kg
Material	steel
Boom arm length	from 870 to 1550 mm
Clamping	T-bar locking screw
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Special	adjustable heavy counterweight included

Order No. \_\_\_\_\_  
black  
25530-319-55



BOOM ARM

21231	
Weight	5.3 kg
Material	steel
Boom arm length	from 1070 to 1870 mm
Clamping	T-bar locking screw
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Fits	20811, 21411
Special	connecting thread 1/2"; adjustable heavy counterweight included

Order No.  
black  
21231-400-55

Accessories	Page
Carrying case 21422	293
Thread adapter 21900	240





TABLE MICROPHONE STAND

23105	
Weight	0.067 kg
Material	plastic
Height	70 mm
Leg construction	foldable legs
Threaded connector	3/8"
Special	can be used as microphone handle

Order No.  
black 3/8"  
23105-300-55

TABLE MICROPHONE STAND

231/1	
Weight	0.08 kg
Material	plastic base, steel legs
Height	60 mm
Leg construction	foldable legs
Threaded connector	3/8"

Order No.  
black  
23110-316-55

TABLE MICROPHONE STAND

232	
Weight	1.35 kg
Material	steel
Height	175 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Base diameter	130 mm
Special	anti-vibration rubber insert for noise filtration; screw in threaded bolt

Order No.  
black  
23200-300-55





TABLE MICROPHONE STAND

23220	
Weight	1.05 kg
Material	steel
Height	45 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Base diameter	130 mm
Special	anti-vibration rubber insert for noise filtration

Order No.  
black  
23220-300-55

TABLE MICROPHONE STAND

23230	
Weight	0.75 kg
Material	steel
Height	152 mm
Leg construction	steel trilobular base
Threaded connector	3/8"
Base diameter	137 mm
Special	attractive trilobular base; anti-vibration circular rubber insert ring

Order No.  
black  
23230-300-55

TABLE MICROPHONE STAND

23266	
Weight	0.33 kg
Material	steel
Height	60 mm
Leg construction	very small round base
Threaded connector	3/8"
Base diameter	64 mm
Special	compact base; anti-vibration felt insert for noise filtration

Order No.  
gray  
23266-300-74



Base with an attractive triangle form.



DESIGN MICROPHONE

TABLE STAND

23250	
Weight	0.7 kg
Material	steel
Height	142 mm
Base dimensions	125 x 130 mm
Threaded connector	3/8"
Special	stable and sturdy; special design; surface area for company logo etc.; space saving flat foot construction

Order No.

black

23250-300-55

Perfect for labelling or  
your logo



Space saving  
construction



TABLE- /FLOOR

MICROPHONE STAND

25995	
Weight	1.4 kg
Material	steel
Height	from 285 to 400 mm
Base dimensions	200 x 200 mm
Boom arm length	310 mm
Leg construction	flat steel plate
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	wing nut
Special	space saving flat foot construction

Order No.

black

25995-300-55



Space saving  
construction



TABLETOP MICROPHONE STAND

23150	
Weight	0.41 kg
Material	steel
Size when folded	230 mm
Height	from 230 to 430 mm
Leg construction	square tube legs snap into socket
Rod combination	2-piece folding design
Height adjustment	infinitely variable by means of ergonomically shaped clamping elements
Threaded connector	1/4" or 3/8"
Base diameter	250 mm
Special	easy-to-use clamping levers

Order No.

---

black 1/4"  
23150-100-55  
black 3/8"  
23150-300-55



Folds compactly



MICROPHONE STAND

23320	
Weight	2.4 kg
Material	steel
Height	from 217 to 347 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

---

black  
23320-300-55



MICROPHONE STAND

23323	
Weight	2.55 kg
Material	steel
Height	from 350 to 570 mm
Leg construction	flat round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	250 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

---

black  
23323-300-55



TABLE- /FLOOR  
MICROPHONE STAND

23325	
Weight	2.51 kg
Material	steel
Height	from 217 to 347 mm
Leg construction	heavy round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	180 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

black

23325-300-55

TABLE- /FLOOR  
MICROPHONE STAND

233	
Weight	2.6 kg
Material	steel
Height	from 355 to 580 mm
Leg construction	heavy round cast-iron base
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"
Base diameter	180 mm
Special	anti-vibration rubber insert for noise filtration

Order No.

black

23300-300-55

Accessories	Page
Knurled washer 26004	246

TABLE- /FLOOR  
MICROPHONE STAND

234	
Weight	2.1 kg
Material	steel
Height	from 400 to 640 mm
Base dimensions	170 x 135 mm
Leg construction	rectangular cast-iron base
Rod combination	2-piece folding design
Height adjustment	non-scratching locking screw
Threaded connector	3/8"
Special	anti-vibration felt insert for noise filtration; tilt angle adjustment

Order No.

black

23400-300-55



MICROPHONE TABLE BASE

29375	
Weight	0.48 kg
Material	zinc die-cast base
Height	35 mm
Control element	switch
Female connector for microphone	3-pin XLR-plug
Pilot light	voltage and mic on/off
Plug connection mixer	3-pin XLR-plug
Base diameter	130 mm
Special	crackle-free switching; wired

Order No. \_\_\_\_\_  
black  
29375-000-55

MICROPHONE TABLE BASE

29376	
Weight	0.47 kg
Material	zinc die-cast base
Height	35 mm
Female connector for microphone	3-pin XLR-plug
Plug connection mixer	3-pin XLR-plug
Base diameter	130 mm
Special	wired

Order No. \_\_\_\_\_  
black  
29376-000-55

MICROPHONE TABLE BASE

29377	
Weight	0.48 kg
Material	zinc die-cast base
Height	35 mm
Control element	push-button (push-to-talk)
Female connector for microphone	3-pin XLR-plug
Pilot light	voltage and mic on/off
Plug connection mixer	3-pin XLR-plug
Base diameter	130 mm
Special	crackle-free switching; wired

Order No. \_\_\_\_\_  
black  
29377-000-55







MICROPHONE TABLE BASE

29390	
Weight	2.44 kg
Material	zinc die-cast base
Dimensions	160 x 150 x 51 mm
Female connector for microphone	3-pin XLR-plug
Plug connection mixer	3-pin XLR-plug
Special	wired

Order No. \_\_\_\_\_  
black  
29390-000-55



GOOSENECK

223	
Weight	0.32 kg
Material	steel
Length	400 mm
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"

Order No.

---

nickel  
22300-300-01  
black  
22300-300-55

GOOSENECK

224	
Weight	0.24 kg
Material	steel
Length	300 mm
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"

Order No.

---

nickel  
22400-300-01  
black  
22400-300-55

GOOSENECK

225	
Weight	0.18 kg
Material	steel
Length	200 mm
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"

Order No.

---

black  
22500-300-55





GOOSENECK

226	
Weight	0.09 kg
Material	steel
Length	200 mm
Diameter	11 mm
Male thread	3/8"
Female thread	3/8"

Order No.  
black  
22600-300-55

GOOSENECK

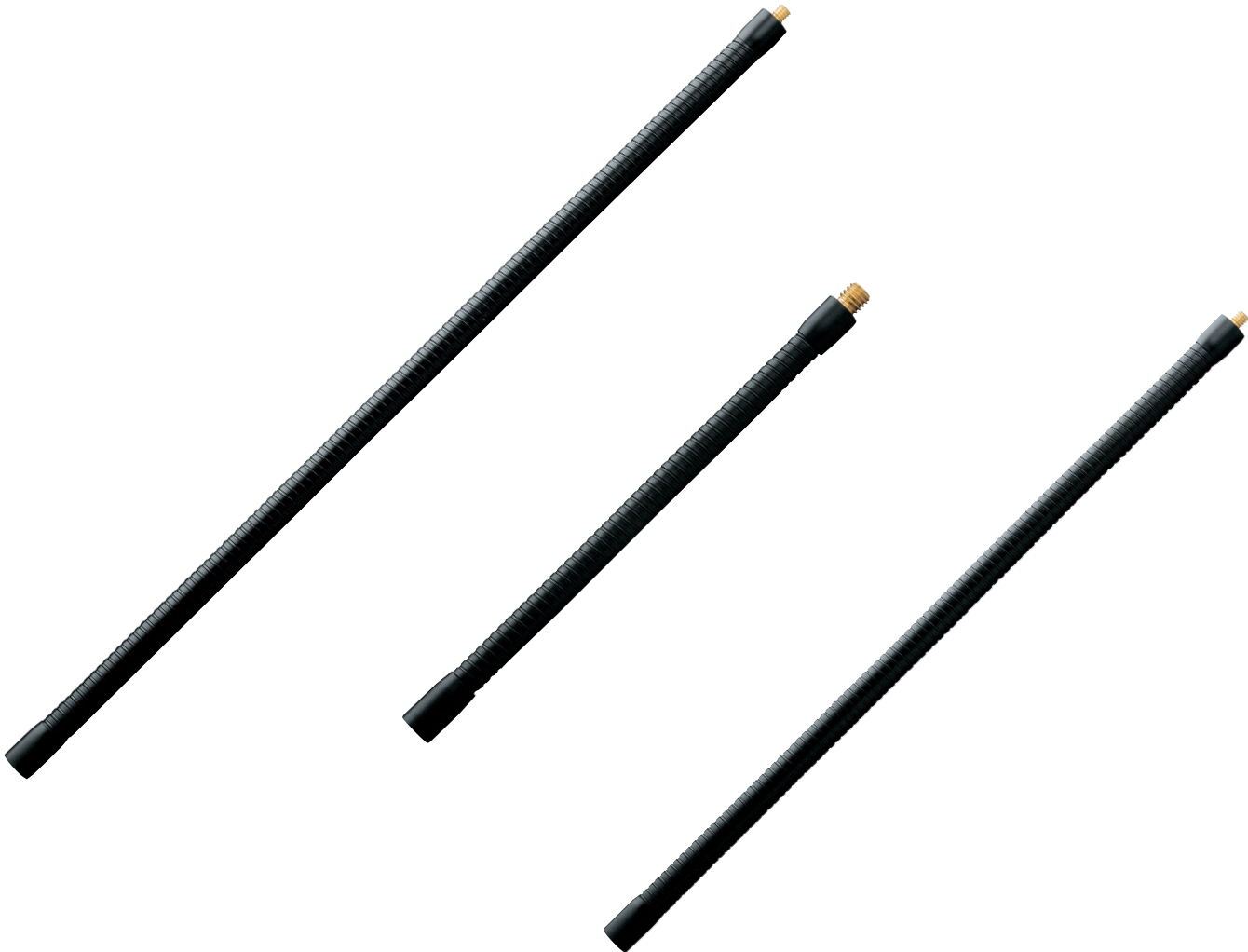
227	
Weight	0.6 kg
Material	steel
Length	500 mm
Diameter	19 mm
Male thread	3/8"
Female thread	3/8"

Order No.  
black  
22700-300-55

GOOSENECK

228	
Weight	0.64 kg
Material	steel
Length	600 mm
Diameter	19 mm
Male thread	3/8"
Female thread	3/8"

Order No.  
black  
22800-300-55



GOOSENECK

230/1	
Weight	0.26 kg
Material	steel
Length	300 mm
Diameter	15 mm
Female thread	3/8"
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE
Special	lateral cable entry terminating

Order No. \_\_\_\_\_  
black  
23010-300-55

GOOSENECK

230/2	
Weight	0.28 kg
Material	steel
Length	300 mm
Diameter	15 mm
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE and 3-pin plug NC3MX, XLR-TYPE
Special	not wired

Order No. \_\_\_\_\_  
black  
23020-000-55

GOOSENECK

230/3	
Weight	0.35 kg
Material	steel
Length	400 mm
Diameter	15 mm
Female thread	3/8"
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE
Special	lateral cable entry terminating

Order No. \_\_\_\_\_  
black  
23030-300-55



GOOSENECK

230/4	
Weight	0.36 kg
Material	steel
Length	400 mm
Diameter	15 mm
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE and 3-pin plug NC3MX, XLR-TYPE
Special	not wired

Order No. \_\_\_\_\_  
 black  
 23040-000-55





MICROPHONE »FISHING POLE«

23755	
Weight	0.75 kg
Material	aluminum
Length	from 635 to 1520 mm
Rod combination	3-piece folding design
Adjustment	clamping lever and safety pin
Threaded connector	3/8"
Load-bearing capacity	1 kg
Special	cables can be placed inside; carrying case included

Order No. \_\_\_\_\_  
black  
23755-300-55

MICROPHONE »FISHING POLE«

23765	
Weight	0.9 kg
Material	aluminum
Length	from 1000 to 3220 mm
Rod combination	4-piece folding design
Adjustment	clamping lever and safety pin
Threaded connector	3/8"
Load-bearing capacity	1 kg
Special	cables can be placed inside; carrying case included

Order No. \_\_\_\_\_  
black  
23765-300-55

MICROPHONE »FISHING POLE«

23770	
Weight	0.8 kg
Material	glass fibre
Length	from 1200 to 4600 mm
Rod combination	5-piece folding design
Adjustment	large locking rings
Threaded connector	3/8" and 5/8"
Load-bearing capacity	1 kg
Special	rubberized anti-slip grip section; microphone cable can be routed through the tubing; carrying case included

Order No. \_\_\_\_\_  
black  
23770-000-55





MICROPHONE »FISHING POLE« M

23781	
Weight	0.39 kg
Material	carbon
Length	from 600 to 1675 mm
Rod combination	4-piece folding design
Adjustment	clamping lever and safety pin
Threaded connector	3/8"
Load-bearing capacity	1 kg
Special	cables can be placed inside; carrying case included

Order No.

black  
23781-300-55

MICROPHONE »FISHING POLE« L

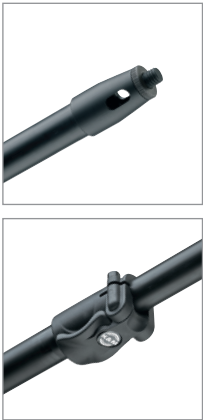
23782	
Weight	0.64 kg
Material	carbon
Length	from 880 to 2790 mm
Rod combination	4-piece folding design
Adjustment	clamping lever and safety pin
Threaded connector	3/8"
Load-bearing capacity	1 kg
Special	cables can be placed inside; carrying case included

Order No.

black  
23782-300-55

Carbon microphone fishing pole with high stiffness;  
Length: 600 to 1,675 mm

Cables can be placed inside the pole



Innovative locking system

Carbon microphone fishing pole with high stiffness;  
Length: 880 to 2,790 mm

Cables can be placed inside the pole



Innovative locking system

Carbon microphone fishing pole with high stiffness;  
Length: 1,130 to 3,780 mm

Cables can be placed inside the pole

MICROPHONE »FISHING POLE« XL

23783	
Weight	0.98 kg
Material	carbon
Length	from 1130 to 3780 mm
Rod combination	4-piece folding design
Adjustment	clamping lever and safety pin
Threaded connector	3/8"
Load-bearing capacity	1 kg
Special	cables can be placed inside; carrying case included

Order No.

---

black  
23783-300-55

Professional microphone fishing pole made of high-quality carbon, featuring high stability and rigidity with low weight. The three clamps with the innovative locking system are easy to use and provide highly functional locking force. The length can be continuously adjusted from 1,130 to 3,780 mm. An internal cable feed-through is possible. The padded bag with carrying loop is included in the delivery.

POPKILLER

23956	
Weight	0.22 kg
Material	steel
Screw-on to	30 mm
Shield diameter	130 mm
Goose neck diameter	8 mm
Goose neck length	330 mm
Special	double nylon screen with plastic frame

Order No. \_\_\_\_\_  
black  
23956-000-55





POPKILLER

23966	
Weight	0.32 kg
Material	steel
Screw-on to	30 mm
Shield diameter	200 mm
Goose neck diameter	8 mm
Goose neck length	330 mm
Special	double nylon screen with plastic frame; large shield diameter

Order No. \_\_\_\_\_  
black  
23966-000-55

This high-quality popkiller is an essential piece of equipment for every professional recording studio. The large nylon screen is a perfect filter for troublesome buzzing and popping sounds. In addition it is better protection than a metal screen against moisture. The stable gooseneck can be mounted on all standard microphone stands and is suitable for many types of performance.





MICROPHONE DESK ARM

23840	
Weight	1.38 kg
Material	steel
Length	from 460 to 960 mm
Connection	without cable
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Threaded connector	3/8" and 5/8"
	1 kg
Special	four cable clips are included

Order No.	
black	
23840-300-55	
Accessories	Page
Table flange 23855	231
Wall mount for microphone desk arms 23856	231

MICROPHONE DESK ARM

23850	
Weight	1.8 kg
Material	steel
Length	from 460 to 960 mm
Connection	3-pin XLR-cable 5 m
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Threaded connector	3/8" and 5/8"
	1 kg

Order No.	
black	
23850-321-55	
Accessories	Page
Table flange 23855	231
Wall mount for microphone desk arms 23856	231

MICROPHONE DESK ARM

23860	
Weight	1.23 kg
Material	aluminum, steel
Length	from 460 to 960 mm
Connection	3-pin XLR-cable 6 m
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Threaded connector	3/8" and 5/8"
	2 kg

Order No.	
black	
23860-321-55	
Accessories	Page
Table flange 23855	231
Wall mount for microphone desk arms 23856	231



MICROPHONE DESK ARM

23865	
Weight	1.2 kg
Material	aluminum, steel
Length	from 460 to 960 mm
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Threaded connector	3/8" and 5/8"
	2 kg
Special	four cable clips are included

Order No.

black

23865-300-55

Accessories	Page
Table flange 23855	231
Wall mount for microphone desk arms 23856	231

TABLE FLANGE

23855	
Weight	0.23 kg
Material	steel
Height	61 mm
Bore holes	diameter 5.2 mm (3 x)
Function	screw-on type
Base diameter	73 mm
Fits	23840, 23850, 23860, 23865

Order No.

black

23855-000-55

WALL MOUNT FOR MICROPHONE DESK ARMS

23856	
Weight	0.23 kg
Material	steel
Dimensions	100 x 100 x 62 mm
Swivel	180°
Fits	23840, 23850, 23860, 23865

Order No.

black

23856-000-55



Wall mount for microphone desk arms  
23840, 23850, 23860 and 23865

**MICROPHONE HOLDER  
FOR DRUMS**

24030	
Weight	0.14 kg
Material	steel
Height	60 mm
Threaded connector	3/8"
Special	noise and shock absorbing rubber inserts; no parts to lose

Order No.

black

24030-300-55

**MICROPHONE HOLDER  
FOR DRUMS**

24035	
Weight	0.12 kg
Material	steel
Length	115 mm
Threaded connector	3/8"
Special	noise and shock absorbing rubber inserts; no parts to lose; „RIMS“ suitable; microphone can be slided up to 70 mm on the mounting rail

Order No.

black

24035-300-55

**TABLE CLAMP**

237	
Weight	0.18 kg
Material	steel
Clamping range	45 mm
Threaded connector	3/8"

Order No.

black

23700-300-55

**MICROPHONE ARM**

240/1	
Weight	0.94 kg
Material	steel
Height	340 mm
Boom arm length	605 mm
Clamping range	15 to 30 mm
Clamping	locking screws
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw

Order No.

black

24010-314-55

**MICROPHONE HOLDER**

240/5	
Weight	0.45 kg
Material	steel
Length	308 mm
Clamping range	up to 48 mm
Threaded connector	3/8"
Special	movable retaining clip; adjustable to any angle

Order No.

black

24050-320-55

**TABLE MICROPHONE CLAMP**

258	
Weight	0.8 kg
Material	steel
Height	from 640 to 1100 mm
Rod combination	2-piece folding design
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Clamping	locking knob
Threaded connector	3/8"
Swivel	360°

Order No.

black

25800-321-55



TABLE CLAMP

23720	
Weight	0.23 kg
Material	steel
Clamping range	up to 48 mm
Threaded connector	3/8"
Special	includes threaded bolt and universal spanner; maximum 4 threaded bolts for 4 different directions can be applied

Order No.

black 3/8"  
23720-300-55

Accessories	Page
Threaded bolt 23721	233

UNIVERSAL CLAMP

23723	
Weight	0.26 kg
Material	steel
Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Threaded connector	3/8"
Special	includes threaded bolt and universal spanner; maximum 4 threaded bolts for 4 different directions can be applied

Order No.

black 3/8"  
23723-300-55

Accessories	Page
Threaded bolt 23721	233

THREADED BOLT

23721	
Weight	0.02 kg
Material	steel
Male thread	1/4", 3/8" or 5/8"
Fits	23720, 23723
Special	to upgrade table clamp 23720 for additional applications

Order No.

black passivated 1/4" x 31,5 mm  
23721-100-25  
black passivated 3/8" x 32,5 mm  
23721-300-25  
black passivated 5/8" x 34,5 mm  
23721-500-25



Specially shaped clamping parts allow the clamp to be used on smooth surfaces and round-shaped tubes



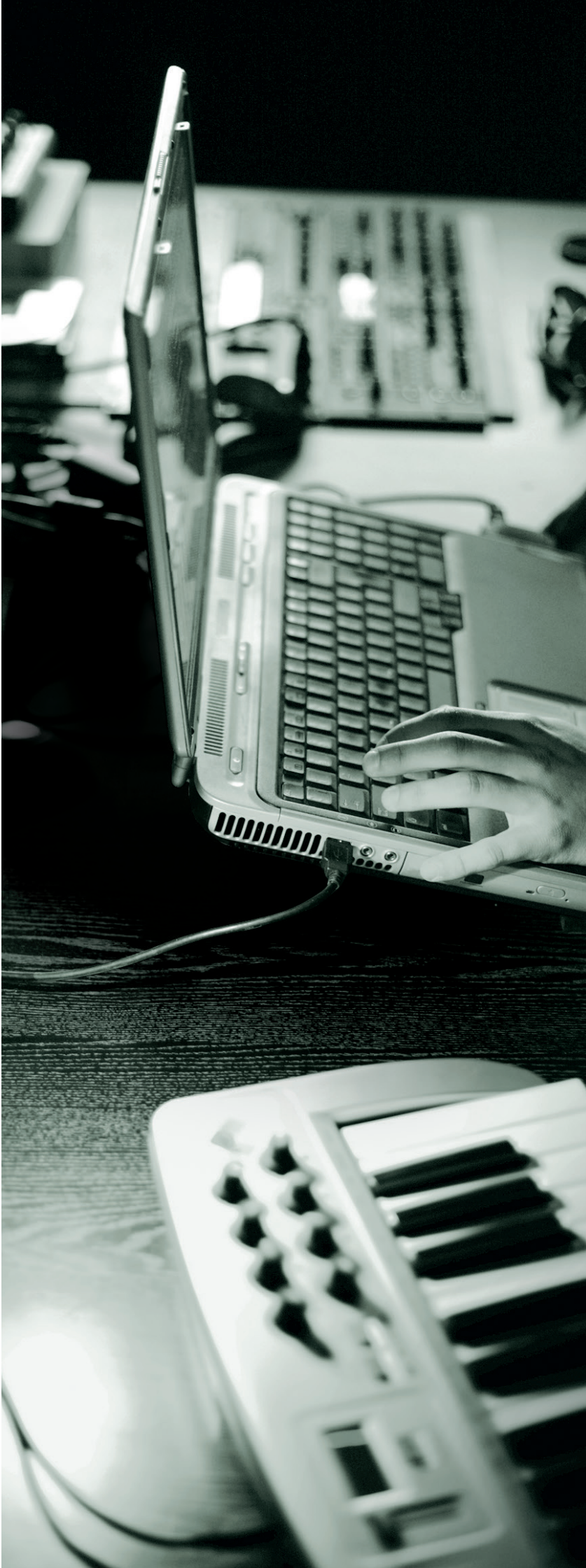




UNIVERSAL CLAMPING HOLDER

19715	
Weight	0.339 kg
Material	steel
Length	232 mm
Screw-on to	30 mm
Max. load capacity	0.75 kg
Special	to be attached to tubes up to 30 mm diameter; connects other accessories, such as boom arm, gooseneck, iPad holder, Tablet PC holder etc.; with 3/8" threaded connector

Order No. \_\_\_\_\_  
black  
19715-300-55





UNIVERSAL WALL MOUNT

NEW

24350	
Weight	0.475 kg
Material	steel
Angle of inclination	0° to 90°
Threaded connector	3/8" and 5/8"
Ceiling mounting plate diameter	70 mm
Adjustment	swivel ball joint assembly
Mounting	attaches to walls and ceilings
Wall clearance	205 mm
Swivel	360°

Order No.  
black  
24350-000-55



CEILING MOUNT

22150	
Weight	1.1 kg
Material	steel
Height	from 610 to 1120 mm
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"

Order No.  
black  
22150-300-55



CEILING MOUNT

22160	
Weight	1.3 kg
Material	steel
Height	from 860 to 1560 mm
Rod combination	2-piece folding design
Height adjustment	clutch
Threaded connector	3/8"

Order No.  
black  
22160-300-55





MICROPHONE BAR

23510	
Weight	0.2 kg
Material	steel
Length	217 mm
Threaded connector	3/8"
Number of knurled screws	2
Special	moveable bars on both sides to position the microphone; no parts to lose; connects to top of mic stands with 3/8" thread

Order No.  
black  
23510-300-55



MICROPHONE BAR

23550	
Weight	0.09 kg
Material	aluminum
Length	200 mm
Threaded connector	3/8"
Spacing of holes	from 60 to 172 mm
Number of knurled screws	2
Special	no parts to lose; connects to top of mic stands with 3/8" thread

Order No.  
black  
23550-300-55



MICROPHONE BAR

236	
Weight	0.4 kg
Material	steel
Length	365 mm
Threaded connector	3/8"
Number of knurled screws	4
Special	no parts to lose; connects to top of mic stands with 3/8" thread

Order No.  
black  
23600-300-55



MICROPHONE BAR

23560	
Weight	0.62 kg
Material	steel
Length	850 mm
Threaded connector	3/8"
Number of knurled screws	6
Special	connects to top of mic stands with 3/8" thread

Order No.  
black  
23560-300-55



MICROPHONE HOLDER

238	
Weight	0.18 kg
Material	steel
Length	155 mm
Screw-on to	30 mm
Threaded connector	3/8"
Special	no parts to lose

Order No.  
black  
23800-300-55



CARRYING CASE

21315	
Weight	2.38 kg
Material	nylon
Dimensions	1100 x 180 x 220 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Special	for 6 microphone stands; separate internal compartments prevent scratching and damage of the stands

Order No. \_\_\_\_\_

21315-000-00

CARRYING CASE

21421	
Weight	0.34 kg
Material	nylon
Dimensions	1000 x 130 x 130 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	210/2, 210/6, 210/8, 210/9, 21060, 21070, 21080, 21333, 21334, 21336, 21337, 21343, 21344, 21360, 21364, 21367, 27105, 27195
Special	to store and transport two microphone stands; two inside compartments

Order No. \_\_\_\_\_

21421-000-00

CARRYING CASE

26019	
Weight	0.18 kg
Material	nylon
Dimensions	1100 x 320 x 60 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	260, 260/1, 26010, 26045, 26075, 26085, 26125, 26200, 26250
Special	3 internal compartments and fixed Velcro strips provide maximum protection

Order No. \_\_\_\_\_

26019-000-00





Professional carrying case for 6 microphone stands. Includes castors for comfortable transport.

CARRYING CASE »SELECT«

21427	
Weight	4.7 kg
Material	1680D nylon fabric
Dimensions	1110 x 350 x 370 mm
Handle or carrying type	handle
Fastener	zip fastener
Special	for 6 microphone stands; separate internal compartments prevent scratching and damage of the stands; castors included

Order No. \_\_\_\_\_

21427-000-00

Professional carrying case for 6 microphone stands. Includes castors for easy and comfortable transport. Case made of extremely durable 1680D nylon fabric. All seams hand-stitched in high quality. Padded carrying handles and a durable zipper are further quality features.

### SHEET MUSIC AND DOCUMENT HOLDER

11505	
Weight	1.1 kg
Material	clamping element aluminum with protective plastic inserts, foldable steel desk
Music desk dimensions	485 x 240 x 42 mm
Screw-on to	30 mm
Special	large foldable music desk; adjustable in angle and depth

Order No.  
black  
11505-000-55



### SHEET MUSIC AND DOCUMENT HOLDER

11510	
Weight	1 kg
Material	steel
Music desk dimensions	300 x 200 x 30 mm
Clamping range	up to 48 mm
Special	adjustable in angle and depth; high-quality, flexible clamp

Order No.  
black  
11510-000-55



### SHEET MUSIC AND DOCUMENT HOLDER

115/2	
Weight	0.93 kg
Material	steel
Music desk dimensions	300 x 210 x 30 mm
Screw-on to	30 mm
Special	adjustable in angle and depth

Order No.  
black  
11520-000-55



### THREAD ADAPTER

215	
Weight	0.01 kg
Material	steel
Male thread	5/8" 27 gauge
Female thread	1/2" and 3/8"

Order No.  
zinc-plated  
21500-000-29



### THREAD ADAPTER

216	
Weight	0.022 kg
Material	steel
Male thread	3/8"
Female thread	5/8" 27 gauge
Special	with knurled surface

Order No.  
zinc-plated  
21600-000-29



### THREAD ADAPTER

217	
Weight	0.01 kg
Material	steel
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.  
zinc-plated  
21700-000-29







THREAD ADAPTER

21770	
Weight	0.01 kg
Material	steel
Male thread	3/8"
Female thread	1/4"

Order No.  
zinc-plated  
21770-000-29



THREAD ADAPTER

218	
Weight	0.03 kg
Material	steel
Male thread	3/8"
Female thread	1/2"
Special	with knurled surface

Order No.  
zinc-plated  
21800-000-29



THREAD ADAPTER

219	
Weight	0.036 kg
Material	steel
Male thread	1/2"
Female thread	3/8"
Special	with knurled surface

Order No.  
zinc-plated  
21900-000-29



THREAD ADAPTER

21900	
Weight	0.03 kg
Material	steel
Male thread	1/2"
Female thread	3/8"
Fits	21231
Special	goes into the threaded hole of the K&M 21231

Order No.  
zinc-plated  
21900-208-29



THREAD ADAPTER

21918	
Weight	0.03 kg
Material	steel
Male thread	M8 x 12 mm
Female thread	3/8"
Special	with knurled surface

Order No.  
zinc-plated  
21918-000-29



THREAD ADAPTER

21920	
Weight	0.03 kg
Material	steel
Male thread	1/4" x 10 mm
Female thread	3/8"
Special	with knurled surface

Order No.  
zinc-plated  
21920-000-29



THREAD ADAPTER

21922	
Weight	0.02 kg
Material	steel
Male thread	M10 x 15 mm and 1/4" x 10 mm

Order No.

---

black zinc-plated  
21922-000-25



THREAD ADAPTER

21927	
Weight	0.043 kg
Material	steel
Male thread	M20 x 1.25 mm and 3/8"

Order No.

---

zinc-plated  
21927-000-29



THREAD ADAPTER

21980	
Weight	0.04 kg
Material	steel
Male thread	M10 x 12 mm
Female thread	3/8"
Special	with a width across flats of 17

Order No.

---

zinc-plated  
21980-000-29



THREAD ADAPTER

85040	
Weight	0.01 kg
Material	plastic
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.

---

black  
85040-000-55



THREAD ADAPTER

85045	
Weight	0.01 kg
Material	plastic
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.

---

black  
85045-217-55



THREAD ADAPTER

21950	
Weight	0.09 kg
Material	steel
Dimensions	
diameter	25 x 50 mm
Male thread	M20
Female thread	M20 x 1.25 mm
Fits	26700, 26704/26705, 26706

Order No.

---

black passivated  
21950-000-25





UNIVERSAL JOINT

19695	
Weight	0.13 kg
Material	steel
Dimensions	
diameter	29 x 60 mm
Male thread	1/4" or 3/8"
Female thread	3/8" with thread adapter 1/4"

Order No.

black 1/4" male thread  
19695-100-55  
black 3/8" male thread  
19695-300-55



MICROPHONE CLIP

85035	
Weight	0.03 kg
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip	
diameter	diameter 17-22 mm
Special	elastic mic support

Order No.

black, 3/8" and 5/8"  
85035-000-55  
black, 5/8"  
85035-500-55



MICROPHONE CLIP

85050	
Weight	0.03 kg
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip	
diameter	diameter 22-28 mm
Special	elastic mic support

Order No.

black, 3/8" and 5/8"  
85050-000-55  
black, 5/8"  
85050-500-55



MICROPHONE CLIP

85055	
Weight	0.04 kg
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip	
diameter	diameter 28-34 mm
Special	elastic mic support

Order No.

black, 3/8" and 5/8"  
85055-000-55  
black, 5/8"  
85055-500-55



MICROPHONE CLIP

85060	
Weight	0.06 kg
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip	
diameter	diameter 34-40 mm
Special	elastic mic support

Order No.

black, 3/8" and 5/8"  
85060-000-55  
black, 5/8"  
85060-500-55



MICROPHONE CLIP

85070	
Weight	0.04 kg
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip	
diameter	diameter 34-40 mm
Special	elastic mic support

Order No.

black, 3/8" and 5/8"  
85070-000-55  
black, 5/8"  
85070-500-55



TABLE FLANGE

221 a	
Weight	0.24 kg
Material	steel
Height	150 mm
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Threaded connector	3/8"
Function	screw-on type
Special	threaded bolt with cable entry hole

Order No. \_\_\_\_\_  
black  
22110-300-55



TABLE FLANGE

221 c	
Weight	0.16 kg
Material	steel
Height	39 mm
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Threaded connector	3/8"
Function	screw-on type
Special	2 threads, for vertical and horizontal connection; threaded bolt with cable entry hole

Order No. \_\_\_\_\_  
black  
22130-300-55



TABLE FLANGE

221 d	
Weight	0.115 kg
Material	steel
Height	13 mm
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Threaded connector	3/8"
Function	screw-on type
Special	threaded bolt with cable entry hole

Order No. \_\_\_\_\_  
black  
22140-300-55





COUNTER WEIGHT

21105	
Weight	0.8 kg
Material	steel
Height	60 mm
Diameter	50 mm
Suitable for	one-piece K&M boom arms with 3/8" thread or tube diameter 15 mm
Special	used for heavy microphones

Order No. \_\_\_\_\_  
black  
21105-000-55



EXTENSION

20001	
Weight	0.25 kg
Material	steel
Length	130 mm
Diameter	18 mm
Tube end(s)	3/8" female thread, 3/8" male thread

Order No. \_\_\_\_\_  
black  
20001-300-55



EXTENSION ROD FOR MICROPHONE STANDS

20002	
Weight	0.12 kg
Material	steel
Length	260 mm
Diameter	15 mm
Tube end(s)	3/8" female thread, 3/8" male thread

Order No. \_\_\_\_\_  
black  
20002-300-55



Only screw on a microphone stand and get a taller rod combination



EXTENSION ROD FOR  
MICROPHONE STANDS

20004	
Weight	0.19 kg
Material	steel
Length	500 mm
Diameter	15 mm
Tube end(s)	3/8" female thread, 3/8" male thread

Order No.  
black  
20004-300-55

EXTENSION ROD FOR  
MICROPHONE STANDS

20005	
Weight	0.34 kg
Material	steel
Length	950 mm
Diameter	15 mm
Tube end(s)	3/8" female thread, 3/8" male thread

Order No.  
black  
20005-300-55

MONITOR PLATE S

26748	
Weight	0.3 kg
Material	aluminum
Bearing plate	170 x 150 mm
Threaded connector	3/8" and 5/8"
Fits	18807, 18817
Special	4 rubber pads included

Order No.  
black  
26748-021-55



Only screw on a micro-  
phone stand and get a  
taller rod combination





BASE PLATE

26009	
Weight	4.4 kg
Material	grey cast iron
Height	40 mm
Diameter	300 mm
Threaded connector	M20 x 1.25
Fits	26007
Special	full circle anti-vibration rubber damping ring for noise filtration

Order No.  
structured black  
26009-000-56



KNURLED WASHER

26004	
Weight	0.012 kg
Material	aluminum
Height	5 mm
Diameter	30 mm
Suitable for	M20 x 1.25 thread
Fits	233, 260, 260/1, 26045, 26075, 26085
Special	to secure rod combination in the round base

Order No.  
26004-000-00



PICK HOLDER

14510	
Weight	0.06 kg
Material	plastic
Length	147.5 mm
Special	includes 4 picks of 0.81 mm thickness

Order No.  
black  
14510-000-55



The pick holder  
has 2 sections.  
To store even  
more picks,  
more units can  
be linked.

QUICK-RELEASE ADAPTER FOR  
MICROPHONES

23900	
Weight	0.1 kg
Material	aluminum
Dimensions diameter	27 x 56 mm
Male thread	3/8"
Female thread	5/8" with thread adapter 3/8"
Special	second threaded bolt included

Order No. \_\_\_\_\_  
black  
23900-300-55

The extremely practical Quick-Release adapter facilitates the quick and easy change of microphones or other accessories on stage or in the studio. Simple handling: by pressing the grey button, the threaded bolt is unlocked and can already be removed. Thanks to the anti-twist hexagonal connection, the adapter is also ideally suited for use on microphone fishing poles. Included in the delivery are two threaded bolts. The body of the adapter is made of high-quality aluminum, which makes it very lightweight yet robust. The support for the threaded bolt is made of impact-resistant and low noise plastic.



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Threaded bolt 23903	248



THREADED BOLT

23903	
Weight	0.05 kg
Material	steel
Male thread	1/4" or 3/8"
Fits	23900
Special	Double pack

Order No.

---

zinc-plated 1/4" (unit: 2 pcs.)  
23903-100-29

zinc-plated 3/8" (unit: 2 pcs.)  
23903-300-29









# Stands for speakers, lights and monitors

König & Meyer speaker, lighting and monitor stands set standards in their class. Reliability and stability are particularly important in this area.

The safety of the performers and the audience is of utmost importance. We guarantee the utmost care at every stage of production and development – from the intensive search for suitable materials selected from a range of high-quality plastics to the design of heavy-duty connecting elements. Our new wind-up stand series exemplifies the reliability of König & Meyer speaker and lighting stands – always combined with the highest level of practical functionality.



\* Under centric load, on a horizontal surface  
and without lateral forces (wind, shocks, etc.)

**SPEAKER/MONITOR STAND**

21420	BASELINE
Weight	1.32 kg
Material	aluminum
Size when folded	1060 mm
Height	from 1265 to 2105 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	clamping element with locking screw
Tube end(s)	diameter 25 mm
Base diameter	1,200 mm
Max. load capacity*	12 kg
Number of legs	3
Special	lightweight stand

**Order No.**

black  
21420-000-55

**Accessories** **Page**

Flange adapter 19665	285
Carrying case 21422	293

**SPEAKER STAND**

21450	BASELINE
Weight	2.35 kg
Material	aluminum
Size when folded	1060 mm
Height	from 1270 to 1930 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	clamping lever and safety pin
Tube end(s)	diameter 35 mm
Base diameter	1,150 mm
Max. load capacity*	40 kg
Number of legs	3
Special	easy-to-use clamping levers; adapter sleeve 21326 included

**Order No.**

anodized aluminum  
21450-000-30  
black  
21450-000-55

**Accessories** **Page**

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**SPEAKER STAND PACKAGE**

21459	BASELINE
Weight	5.88 kg
Size when folded	1060 mm
Height	from 1270 to 1930 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	clamping lever and safety pin
Tube end(s)	diameter 35 mm
Base diameter	1,150 mm
Max. load capacity*	40 kg
Number of legs	3
Special	2 x K&M Speaker Stand 21450 in a Carrying Case

**Order No.**

black  
21459-000-55





SPEAKER STAND PACKAGE

21449	BASELINE
Weight	5.88 kg
Material	aluminum
Height	from 1270 to 1930 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Max. load capacity*	40 kg
Number of legs	3
Special	2 x K&M speaker stand in a carrying case; easy-to-use clamping lever; patented gradual height adjustment system; adapter sleeve 21326 included

Order No. \_\_\_\_\_  
black  
21449-000-55

SPEAKER STAND

21471	TOPLINE
Weight	3.5 kg
Material	aluminum
Size when folded	1122 mm
Height	from 1357 to 2065 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Base diameter	1,238 mm
Max. load capacity*	50 kg
Number of legs	3
Special	patented gradual height adjustment system; integrated shock absorber; mounting aid included

Order No. \_\_\_\_\_  
black  
21471-000-55

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Push-button height adjustment system

With carrying case



Mounting aid



Push-button height adjustment system

Load-bearing capacity: 50 kg



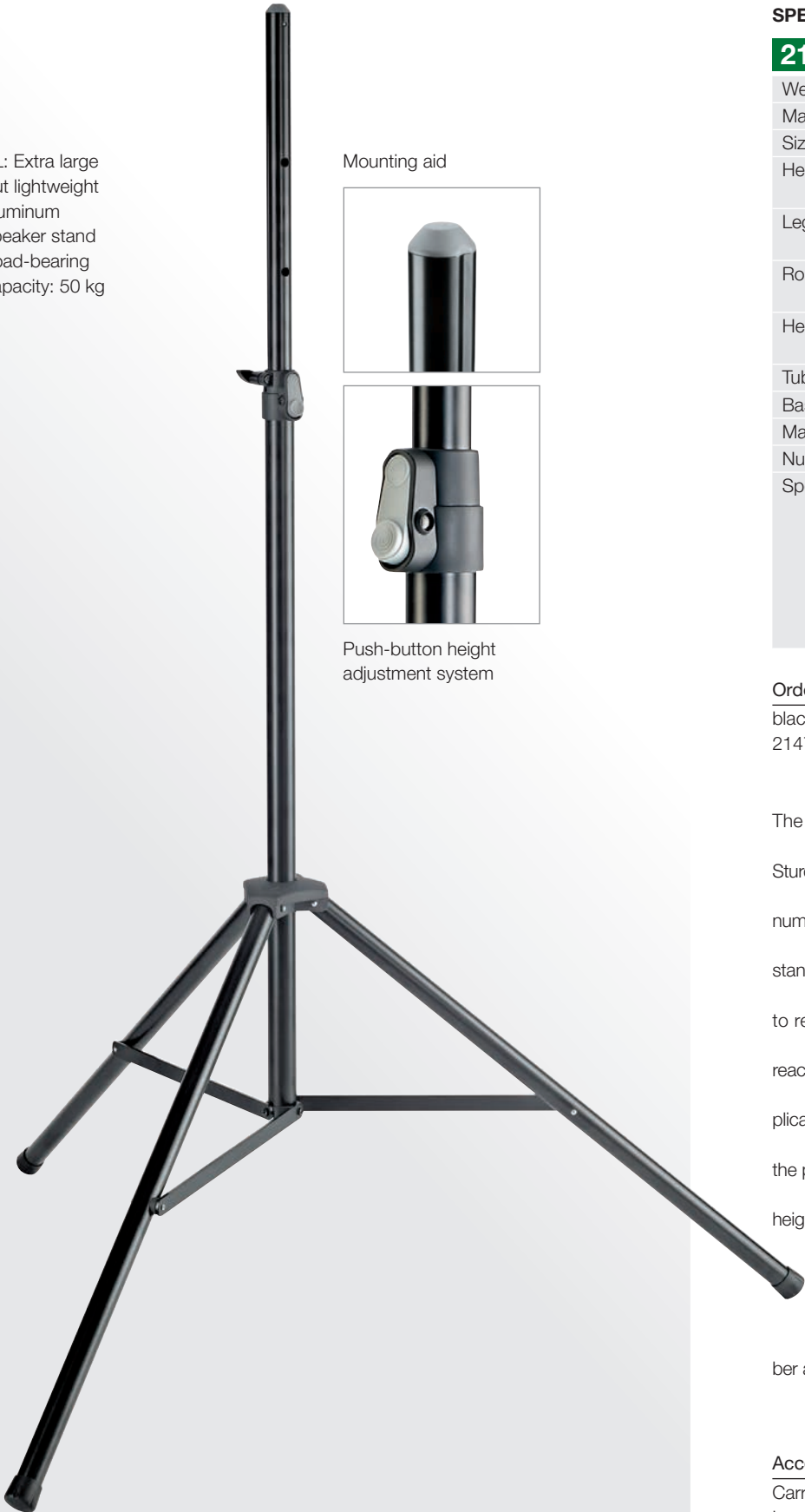


XL: Extra large  
but lightweight  
aluminum  
speaker stand  
Load-bearing  
capacity: 50 kg

Mounting aid



Push-button height  
adjustment system



**SPEAKER STAND XL**

21472	TOPLINE
Weight	4.1 kg
Material	aluminum
Size when folded	1302 mm
Height	from 1580 to 2474 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Base diameter	1,558 mm
Max. load capacity*	50 kg
Number of legs	3
Special	patented gradual height adjustment system; integrated shock absorber; mounting aid included

**Order No.**

black  
21472-000-55

The XL version among the speaker stands. Sturdy and stable and completely made of aluminum tubes. In comparison to a "normal" speaker stand the root circle is much larger and amounts to remarkable 1,558 mm. The max. height reaches 2,500 mm and thus offers versatile application possibilities. The clamp equipped with the push-button system enables a user-friendly height adjustment of the stand. Further special features are the pull-out guard for the extension tube, the integrated shock absorber and a mounting aid for the speaker cabinets.

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Leveling leg for speaker stand 21445	289



SPEAKER STAND

21435	TOPLINE
Weight	5.91 kg
Material	steel
Size when folded	1150 mm
Height	from 1440 to 2230 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Base diameter	1,150 mm
Max. load capacity*	50 kg
Number of legs	3
Special	patented gradual height adjustment system; integrated shock absorber; mounting aid included

Order No.  
black  
21435-009-55

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SPEAKER STAND

21436	TOPLINE
Weight	3.5 kg
Material	aluminum
Size when folded	1150 mm
Height	from 1440 to 2230 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Base diameter	1,150 mm
Max. load capacity*	40 kg
Number of legs	3
Special	lightweight stand; patented gradual height adjustment system; integrated shock absorber; steel extension tube; mounting aid included

Order No.  
black  
21436-009-55

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SPEAKER STAND

21454	TOPLINE
Weight	1.8 kg
Material	aluminum
Height	from 990 to 1430 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm
Base diameter	730 mm
Max. load capacity*	30 kg
Number of legs	3
Special	lightweight stand; for low to medium height applications

Order No.  
black  
21454-000-55

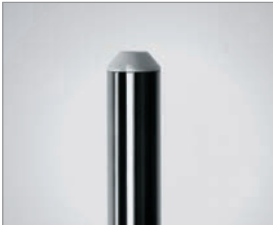
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Carrying case 18846	172





Load-bearing  
capacity: 50 kg  
Heavy-duty  
aluminum stand

Mounting aid



Height adjustment with  
spring-loaded bolt and  
locking screw

**SPEAKER STAND**

214/6	TOPLINE
Weight	4.3 kg
Material	aluminum
Size when folded	1170 mm
Height	from 1375 to 2185 mm
Leg construction	tube legs with double cross braces
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm
Base diameter	1,320 mm
Max. load capacity*	50 kg
Number of legs	3
Special	lightweight stand; steel extension tube; integrated shock absorber; gradual height adjustment system; zinc die-cast connecting parts; mounting aid included

**Order No.**

black  
21460-009-55  
pure white  
21460-009-76

Worldwide accepted: the speaker stand 214/6

☑ robust and sturdy. All clamps are high quality zinc die-cast. The leg construction and large fixed foot end caps enhance safety and stability.

Other features are the pull-out guard for the extension tube, the integral anti-shock component and comfortable height adjustment with spring-loaded bolt and locking screw. Comes with a mounting aid on the extension rod.

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SPEAKER STAND

19500	TOPLINE
Weight	6.5 kg
Material	steel
Size when folded	1075 x 125 x 125 mm
Height	from 1240 to 1940 mm
Leg construction	collapsible square tube legs
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm
Base diameter	950 mm
Max. load capacity*	50 kg
Number of legs	4
Special	particularly useful when space is restricted; folds flat; integrated shock absorber

Order No.
black
19500-011-55

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Folds flat



Flat footprint



SPEAKER STAND

26750	TOPLINE
Weight	8.5 kg
Material	steel
Height	from 930 to 1430 mm
Leg construction	round cast-iron base
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm
Base diameter	450 mm
Max. load capacity*	35 kg
Special	mounting aid included; speaker will be fixed with flange adapter

Order No.
black
26750-022-55

Accessories	Page
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Additional weight for base plates 26709	283



SPEAKER STAND

26735	TOPLINE
Weight	10 kg
Material	steel
Height	from 1100 to 1810 mm
Leg construction	round cast-iron base
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm
Base diameter	450 mm
Max. load capacity*	20 kg
Special	speaker will be fixed with flange adapter; mounting aid included

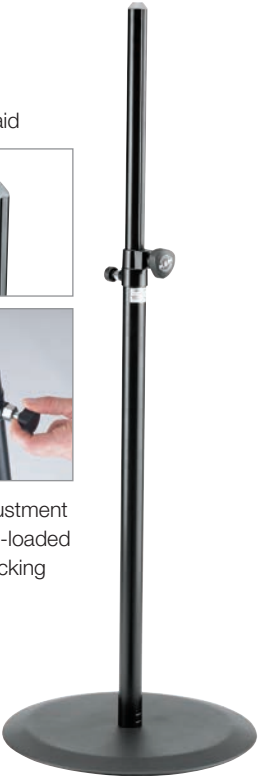
Order No.
black
26735-000-55
pure white
26735-000-76

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Carrying case 21422	293
Carrier bag for round base 26751	295
Additional weight for base plates 26709	283

Mounting aid



Height adjustment with spring-loaded bolt and locking screw





Heavy-duty stand  
Load-bearing capacity: 50 kg.

Easy-to-use

**SPEAKER STAND**

213	STARLINE
Weight	8.57 kg
Material	steel
Size when folded	1170 mm
Height	from 1385 to 2180 mm
Leg construction	tube legs with double cross braces
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,320 mm
Max. load capacity*	50 kg
Number of legs	3
Special	push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; zinc die-cast connecting parts

**Order No.**

black  
21300-009-55

A high quality steel speaker stand with zinc die-cast clamps for professional use. Infinitely variable height adjustment with a hand crank and push button system which prevents an uncontrolled reverse motion. There is an additional locking screw for extra safety. Extension tube diameter 35 mm, suitable for speakers and lighting crossbars with an integrated M10 thread connector.

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SPEAKER STAND

21302	STARLINE
Weight	7.65 kg
Material	steel
Size when folded	1170 mm
Height	from 1385 to 2180 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,150 mm
Max. load capacity*	40 kg
Number of legs	3
Special	push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; plastic connecting parts

Order No.  
black  
21302-009-55

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SPEAKER STAND »EASY LOCK«

NEW

21439	STARLINE
Weight	6 kg
Material	steel
Height	from 1417 to 2117 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	»Easy Lock« diameter 35 to 37 mm
Base diameter	1,150 mm
Max. load capacity*	50 kg
Number of legs	3
Special	integrated shock absorber; patented expanding mandrel system »Easy Lock«; vibration-free connection due to moveable plastic splints

Order No.  
black  
21439-000-55







## SPEAKER STAND »EASY LOCK«

NEW

**26733**

**STARLINE**

Weight	13.2 kg
Material	steel
Base dimensions	480 x 480 mm
Height	1135 to 1835 mm
Leg construction	cast-iron base
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	»Easy Lock« diameter 35 to 37 mm
Max. load capacity*	20 kg
Special	patented expanding mandrel system »Easy Lock«; vibration-free connection due to moveable plastic splints

Order No.

black

26733-000-55





Easy-to-use Ring Lock system;  
Tight and firm fit  
for the speaker

Load-bearing  
capacity: 50 kg

**SPEAKER STAND »RING LOCK«**

21467	STARLINE
Weight	5.2 kg
Material	aluminum
Size when folded	1160 mm
Height	from 1370 to 2170 mm
Leg construction	tube legs with double cross braces
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Base diameter	1,320 mm
Max. load capacity*	50 kg
Number of legs	3
Special	further development of 214/6; lightweight stand; steel extension tube; patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints

**Order No.**

black  
21467-000-55

An exceptional aluminum speaker stand with a unique patented expanding mandrel system that provides a stable, tight and firm fit for speakers.

Connecting the speaker is easy and is done using the handy ring lock - which is simply placed in position and screwed on. The height is adjusted by an easy-to-use spring-loaded bolt and locking screw. Double foot struts, zinc die cast clamping brackets and large end caps provide for highest degree of stand stability.

Accessories	Page
Carrying case 21311	291
Carrying case »Pro« 21312	293
Carrying case »Select« 21316	292
Leveling leg for speaker stand 21445	289



SPEAKER STAND »RING LOCK«

26737	STARLINE
Weight	10 kg
Material	steel
Height	from 1125 to 1810 mm
Leg construction	round cast-iron base
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Base diameter	450 mm
Max. load capacity*	20 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints

Order No.  
black  
26737-000-55

Accessories	Page
Carrying case 21422	293
Carrier bag for round base 26751	295
Additional weight for base plates 26709	283

Easy-to-use  
Ring Lock system



Tight and firm fit  
for the speaker



Height adjustment  
with spring-loaded  
locking screw and  
safety bolt





# TABLE MONITOR STAND »Z-STAND«

26773	TOPLINE
Weight	6 kg
Material	steel
Height	253 mm
Base dimensions	195 x 214 mm
Bearing plate	150 x 180 mm
Leg construction	flat steel plate
Max. load capacity*	15 kg
Special	4 rubber pads each for floor and tray provide for stability and noise filtration

## Order No.

structured black (unit: 2 pcs.)

26773-000-56

pure white (unit: 2 pcs.)

26773-000-76

gray (unit: 2 pcs.)

26773-000-87





**TABLE MONITOR STAND**

26772	TOPLINE
Weight	3.41 kg
Material	steel
Height	from 167 to 254 mm
Base dimensions	214 x 214 mm
Bearing plate	150 x 170 mm
Leg construction	flat steel plate
Height adjustment	continuous
Max. load capacity*	15 kg
Special	4 rubber pads each for floor and tray provide for stability and noise filtration

**Order No.**

structured black  
26772-000-56  
gray  
26772-000-87

Attractive table stand for studio monitors and loudspeakers. The height adjustment is variable between 167 and 254 mm. 4 rubber pads each for floor and tray provide for stability and noise filtration. The recommended max. load is 15 kg. The support area (tray) dimensions are 150 x 170 mm.





TABLE MONITOR STAND

26774	TOPLINE
Weight	4.96 kg
Material	steel
Height	from 167 to 254 mm
Base dimensions	290 x 295 mm
Bearing plate	230 x 250 mm
Leg construction	flat steel plate
Height adjustment	continuous
Max. load capacity*	15 kg
Special	4 rubber pads each for floor and tray provide for stability and noise filtration

Order No.  
structured black  
26774-000-56

DESKTOP MONITOR STAND

26775	TOPLINE
Weight	3.6 kg
Material	steel
Height	from 350 to 500 mm
Base dimensions	250 x 210 mm
Bearing plate	205 x 245 mm
Leg construction	flat steel plate
Height adjustment	locking screw and safety hook
Max. load capacity*	25 kg
Special	4 rubber pads each for base and bearing plate provide for stability and noise filtration

Order No.  
black  
26775-000-55

TILTABLE DESKTOP MONITOR STAND

26776	TOPLINE
Weight	4.15 kg
Material	steel
Height	from 350 to 450 mm
Angle of inclination	0° to 12.5°
Base dimensions	250 x 210 mm
Bearing plate	230 x 250 mm
Leg construction	flat steel plate
Height adjustment	locking screw and safety hook
Max. load capacity*	25 kg
Special	4 rubber pads each for base and bearing plate provide for stability and noise filtration; bearing plate can be moved to optimize the center of gravity; stop bar prevents the monitor from slipping down

Order No.  
black  
26776-000-55



Height-adjustment  
by locking screw  
and safety hook



Height-adjustment  
by locking screw  
and safety hook



**CLAMPING DESKTOP MONITOR STAND**

26777	TOPLINE
Weight	2.6 kg
Material	steel
Height	from 335 to 485 mm
Bearing plate	205 x 245 mm
Clamping range	10 to 52 mm
Height adjustment	locking screw and safety hook
Max. load capacity*	25 kg
Special	4 rubber pads for bearing plate provide for stability and noise filtration; bearing plate steplessly rotatable 360°

Order No.

black

26777-000-55

**TILTABLE CLAMPING DESKTOP MONITOR STAND**

26778	TOPLINE
Weight	3.1 kg
Material	steel
Height	from 335 to 435 mm
Angle of inclination	0° to 12.5°
Bearing plate	230 x 250 mm
Leg construction	flat steel plate
Clamping range	10 to 52 mm
Height adjustment	locking screw and safety hook
Max. load capacity*	25 kg
Special	4 rubber pads for bearing plate provide for stability and noise filtration; bearing plate can be moved to optimize the center of gravity and rotated by 180°; stop bar prevents the monitor from slipping down

Order No.

black

26778-000-55

**MONITOR STAND**

26720	TOPLINE
Weight	5.1 kg
Material	steel
Height	from 677 to 1132 mm
Bearing plate	205 x 245 mm
Leg construction	fixed
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Base diameter	690 mm
Max. load capacity*	35 kg
Number of legs	3
Special	internal cable routing possible; support plate with rubber bumps; for stationary use

Order No.

black

26720-022-55



Height-adjustment by locking screw and safety hook



Height-adjustment by locking screw and safety hook



MONITOR STAND

NEW

26722	TOPLINE
Weight	5.4 kg
Material	steel
Height	from 677 to 1132 mm
Bearing plate	280 x 320 mm
Leg construction	fixed
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Base diameter	690 mm
Max. load capacity*	35 kg
Number of legs	3
Special	internal cable routing possible; support plate with rubber bumps; for stationary use

Order No.

black

26722-000-55

MONITOR STAND

26740	TOPLINE
Weight	10.2 kg
Material	steel
Height	from 950 to 1450 mm
Bearing plate	205 x 245 mm
Leg construction	round cast-iron base
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm, threaded bolt 3/8" x 12 mm
Base diameter	450 mm
Max. load capacity*	35 kg
Special	direct attachment of monitors with 3/8" threaded joint (thread length 12 mm) pos- sible; support plate with 4 thread points and 4 rubber knobs; for stationary use

Order No.

black

26740-022-55

Accessories	Page
Carrier bag for round base 26751	295
Additional weight for base plates 26709	283





**MONITOR STAND**

26754	TOPLINE
Weight	6.8 kg
Material	steel
Height	from 800 to 1300 mm
Angle of inclination	0° to 12.5°
Bearing plate	230 x 250 mm
Leg construction	3-legged steel base
Rod combination	2-piece folding design
Height adjustment	10 different positions
Base diameter	600 mm
Max. load capacity*	35 kg
Special	with tiltable tray; additional stop angle; gradual height adjustment

Order No. \_\_\_\_\_  
black  
26754-000-55

The modern studio monitor stand with a tiltable tray and a metal tripod base provides for stability and functionality. The three felt pads ensure noise filtration. The adjustments for the monitor tray include a 12.5° angle and 45 mm in depth. The stop angle of the tray provides additional safety. The height is adjusted by a clamping lever and ranges from 800 to 1300 mm. The gradual height adjustment to the desired positions takes place in 50 mm intervals.

DESIGN MONITOR STAND

26785	STARLINE
Weight	12.8 kg
Material	steel
Height	from 1100 to 1700 mm
Base dimensions	420 x 420 mm
Leg construction	cast-iron base
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Special	for the Genelec 8000 monitor series; quick, uncomplicated mounting of the monitor is accomplished using the suspension device; gradual height adjustment system

Order No.  
structured black  
26785-018-56

DESIGN MONITOR STAND

26791	STARLINE
Weight	16.73 kg
Material	steel
Height	from 644 to 1044 mm
Base dimensions	480 x 480 mm
Leg construction	cast-iron base
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Max. load capacity	70 kg
Special	gradual height adjustment system

Order No.  
structured black  
26791-000-56

Accessories	Page
Bearing plate 26792	270
Adapter 26793	271

DESIGN MONITOR STAND

26795	STARLINE
Weight	17.5 kg
Material	steel
Height	from 794 to 1344 mm
Base dimensions	480 x 480 mm
Leg construction	cast-iron base
Rod combination	2-piece folding design
Height adjustment	spring-loaded clamping knob
Max. load capacity	70 kg
Special	gradual height adjustment system

Order No.  
structured black  
26795-018-56

Accessories	Page
Bearing plate 26792	270
Adapter 26793	271







PROJECTOR TRAY

26747	TOPLINE
Weight	3.08 kg
Material	steel
Bearing plate	420 x 380 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Special	for projectors, monitors and for other equipment

Order No.

black  
26747-000-55

TRAY XL

NEW

26752	TOPLINE
Weight	4.84 kg
Material	steel
Bearing plate	727 x 404 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Max. load capacity*	35 kg
Special	for mixers, controllers, laptops, etc.

Order No.

black  
26752-000-55

BEARING PLATE

26792	STARLINE
Material	steel
Bearing plate	240 x 200 mm
Fits	26791, 26795
Special	available in 3 different sizes; 4 spikes and 4 rubber knobs included

Order No.

structured black, 240 x 5 x 200 mm, 1.924 kg  
26792-024-56  
structured black, 320 x 5 x 280 mm, 3.582 kg  
26792-032-56  
structured black, 420 x 5 x 380 mm, 6.352 kg  
26792-042-56



## ADAPTER

**26793****STARLINE**

Weight	0.31 kg
Material	steel
Height	85 mm
Suitable for tubing diameter of	35 mm
Function	screw-on type
Max. load capacity	50 kg
Fits	26791, 26795
Special	2 fastening screws included

## Order No.

black  
26793-000-56





ADAPTER BOLT

19683	
Weight	0.4 kg
Material	steel
Height	50 mm
Tube end(s)	diameter 35 mm, threaded bolt M20

Order No.

zinc-plated  
19683-000-29

Accessories	Page
Connector plate 24116	282
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



ADAPTER BOLT

21324	
Weight	0.18 kg
Material	aluminum
Height	75 mm
Tube end(s)	diameter 35 mm, threaded bush M20
Fits	21334, 21337, 21339, 21340, 21344, 21364, 21367, 21368, 24623, 26736

Order No.

black  
21324-000-55



ADAPTER BOLT

NEW

24506	
Weight	0.32 kg
Material	steel
Height	up to 52 mm
Threaded connector	ø 35 mm, M20
Fits	21337, 21339, 21340, 21344, 21364, 21367, 21368
Special	suitable for Penn Elcom flange adapters

Order No.

zinc-plated  
24506-000-29





**ADAPTER BOLT**

**NEW**

24507	
Weight	0.53 kg
Material	steel
Height	79 mm
Threaded connector	ø 35 mm, M20
Fits	21337, 21339, 21340, 21344, 21364, 21367, 21368
Special	suitable for Bosch/EV flange adapters

Order No.  
zinc-plated  
24507-000-29



**ADAPTER**

21329	
Weight	0.6 kg
Material	steel
Height	250 mm
Diameter	35 mm
Tube end(s)	threaded bush M20, threaded bolt M20

Order No.  
black  
21329-025-55



**EXTENSION FOR LIGHT STANDS**

**NEW**

21322	
Weight	0.7 kg
Material	steel
Height	300 mm
Diameter	35 mm
Tube end(s)	threaded bush M10, threaded bolt M10

Order No.  
black  
21322-000-55





**EXTENSION ROD**

213/3	
Weight	1.76 kg
Material	steel
Height	990 mm
Diameter	35 mm
Tube end(s)	threaded bush M10, threaded bolt M10

Order No.  
black  
21330-900-55



**DISTANCE ROD**

21333	
Weight	0.72 kg
Material	steel
Height	745 mm
Tube end(s)	diameter 35 mm
Max. load capacity*	35 kg

Order No.  
black  
21333-000-55

Accessories	Page
Carrying case 21421	237



**DISTANCE ROD**

21334	
Weight	1.14 kg
Material	steel
Tube end(s)	diameter 35 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	for precise fit

Order No.  
black, 880 mm  
21334-000-55  
black, 500 mm  
21334-050-55

Accessories	Page
Carrying case 21421	237
Adapter bolt 21324	272
Connector plate 24116	282
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283





**DISTANCE ROD**

21336	
Weight	2.25 kg
Material	steel
Height	from 945 to 1475 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm
Max. load capacity*	35 kg
Special	mounting aid included

**Order No.**

black  
21336-000-55

Accessories	Page
Carrying case 21421	237

**DISTANCE ROD**

21337	
Weight	2.5 kg
Material	steel
Height	from 905 to 1450 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	for precise fit; mounting aid included

**Order No.**

black  
21337-000-55  
pure white  
21337-000-76

Accessories	Page
Carrying case 21421	237
Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283

**DISTANCE ROD**

**NEW**

21343	
Weight	2.1 kg
Material	steel
Height	from 955 to 1480 mm
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm
Max. load capacity*	35 kg
Special	mounting aid included

**Order No.**

black  
21343-000-55

Accessories	Page
Carrying case 21421	237

Mounting aid



Height adjustment with spring-loaded bolt and locking screw



Mounting aid



Height adjustment with spring-loaded locking screw and safety bolt



Mounting aid



Height adjustment with clamping screw and safety hook





DISTANCE ROD

NEW

21344	
Weight	2.32 kg
Material	steel
Height	from 912 to 1452 mm
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	for precise fit; mounting aid included

Order No.

black  
21344-000-55

Accessories	Page
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Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283

DISTANCE ROD

26736	
Weight	2.85 kg
Material	steel
Height	from 1085 to 1785 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	diameter 35 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	for precise fit; mounting aid included

Order No.

black  
26736-000-55  
pure white  
26736-000-76

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Adapter bolt 21324	272
Connector plate 24116	282
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283

Mounting aid



Height adjustment with clamping screw and safety hook



Mounting aid



Height adjustment with spring-loaded locking screw and safety bolt





Example in combination  
with the base plate 26706

**DISTANCE ROD**

24623	
Weight	3.7 kg
Material	steel
Height	from 1400 to 2400 mm
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars; threaded bolt M20
Max. load capacity*	18 kg
Special	integrated threaded socket M10 allows the mounting of a crossbar or the direct attachment of spot-lights

**Order No.**

black  
24623-023-55  
pure white  
24623-023-76

Extra high steel tube combination for use with various base plates with M20 threaded bushings. The extension tube has a diameter of 35 mm to accommodate speaker cabinets with flange adapter. The height is fixed with a safety hook and secured by a clamping screw for a vibration-free and firm fit. The slim design of the clamp allows space-saving transport and ensures a stylish appearance. The integrated M10 threaded bushing allows the attachment of a truss or the direct mounting of lights.

Accessories	Page
Adapter bolt 21324	272
Connector plate 24116	282
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



**DISTANCE ROD WITH  
HAND CRANK**

21338	
Weight	3.5 kg
Material	steel
Height	from 1040 to 1605 mm
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm
Max. load capacity*	35 kg
Special	push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety

Order No.

black  
21338-000-55

Accessories	Page
Carrying case 18851	172



**DISTANCE ROD WITH  
HAND CRANK**

21339	
Weight	3.98 kg
Material	steel
Height	from 940 to 1505 mm
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; M20 bolt for precise and vertical fit

Order No.

black  
21339-000-55

Accessories	Page
Universal carrying case 15043	95
Carrying case 18851	172
Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



**DISTANCE ROD WITH HAND  
CRANK AND »RING LOCK«**

21340	
Weight	3.8 kg
Material	steel
Height	from 920 to 1520 mm
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints; push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; M20 bolt for precise and vertical fit

Order No.

black  
21340-000-55

Accessories	Page
Universal carrying case 15043	95
Carrying case 18851	172
Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



Easy-to-use  
Ring Lock system

**DISTANCE ROD »RING LOCK«**

21364	
Weight	1.33 kg
Material	steel
Height	880 mm
Tube end(s)	»Ring Lock« diameter 35 to 37 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connec- tion due to moveable plastic splints; M20 bolt for precise and vertical fit

Order No.  
black  
21364-000-55

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Carrying case 21421	237
Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283

Easy-to-use  
Ring Lock system



Tight and  
firm fit for the  
speaker



**DISTANCE ROD »RING LOCK«**

21366	
Weight	2.9 kg
Material	steel
Height	from 1005 to 1485 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connec- tion due to moveable plastic splints

Order No.  
black  
21366-014-55

Accessories	Page
Carrying case 21422	293

Easy-to-use  
Ring Lock system



Tight and firm fit  
for the speaker







Tight and firm fit for  
the satellite speaker

Easy-to-use  
Ring Lock system



**DISTANCE ROD »RING LOCK«**

21367	
Weight	2.76 kg
Material	steel
Height	from 890 to 1380 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints; M20 bolt for precise and vertical fit

Order No. \_\_\_\_\_  
black  
21367-014-55

This high quality, height adjustable distance rod is a guarantee for a secure, stable and quiet connection to satellite systems. The height is adjusted by an easy-to-use spring-loaded bolt and locking screw. The unique patented expanding mandrel system provides a stable, tight and firm fit for satellite speakers. The movable plastic splints provide for a vibration-free connection between the rod and the speaker. Connecting the speaker is easy and is done using the handy ring lock.

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Adapter bolt 21324	272
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Adapter bolt 24506	272
Adapter bolt 24507	273
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Base plate 26704/26705	283
Base plate 26706	283

**DISTANCE ROD »RING LOCK«**

21368	
Weight	3.2 kg
Material	steel
Height	from 1100 to 1800 mm
Rod combination	2-piece folding design
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 35 to 37 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints

**Order No.**

black  
21368-000-55

Accessories	Page
Adapter bolt 21324	272
Connector plate 24116	282
Adapter bolt 24506	272
Adapter bolt 24507	273
Base plate 26700	282
Base plate 26704/26705	283
Base plate 26706	283



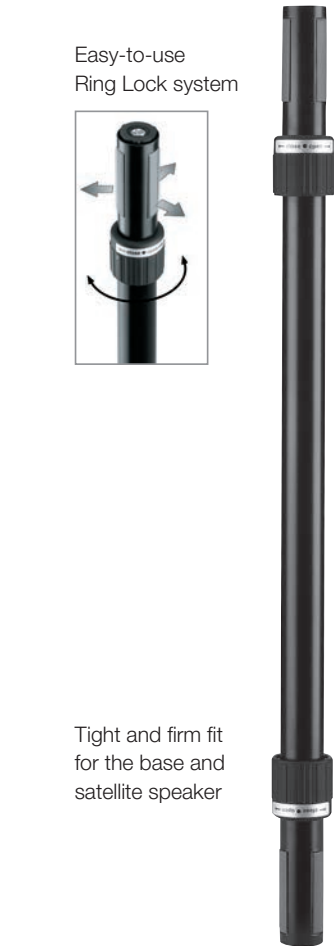
**DISTANCE ROD »RING LOCK«**

21360	
Weight	1.15 kg
Material	steel
Height	750 mm
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints

**Order No.**

black  
21360-000-55

Accessories	Page
Carrying case 21421	237



**DISTANCE ROD »EASY LOCK«**

**NEW**

21376	
Weight	2.35 kg
Material	steel
Height	from 1005 to 1505 mm
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	»Easy Lock« diameter 35 to 37 mm
Max. load capacity*	35 kg
Special	patented expanding mandrel system »Easy Lock«; vibration-free connection due to moveable plastic splints

**Order No.**

black  
21376-000-55





**DISTANCE ROD »EASY LOCK«**

**NEW**

21377	
Weight	2.45 kg
Material	steel
Height	from 900 to 1400 mm
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	»Easy Lock« diameter 35 to 37 mm, threaded bolt M20
Max. load capacity*	35 kg
Special	for precise fit; patented expanding mandrel system »Easy Lock«; vibration-free connection due to moveable plastic splints

**Order No.**

black  
21377-000-55

**CONNECTOR PLATE**

24116	
Weight	0.24 kg
Material	zinc die-cast
Height	25 mm
Diameter	105 mm
Bore holes	diameter 6.5 mm (4 x)
Threaded connector	M20
Function	to screw on speakers
Bolt Circle Diameter	80 mm
Fits	19683, 21334, 21337, 21339, 21340, 21344, 21364, 21367, 21368, 24623, 26736

**Order No.**

black  
24116-000-55

**BASE PLATE**

26700	
Weight	6.7 kg
Material	grey cast iron
Height	21 mm
Diameter	450 mm
Threaded connector	M20
Fits	19683, 21334, 21337, 21339, 21340, 21344, 21364, 21367, 21368, 24623, 26007, 26736
Special	Felt strips for floor protection are included

**Order No.**

structured black  
26700-000-56  
pure white  
26700-000-76

**BASE PLATE**

Accessories	Page
Thread adapter 21950	241
Carrier bag for round base 26751	295
Additional weight for base plates 26709	283



For all common distance rods and tube combinations with M20 threaded bolts

**BASE PLATE**

26704/26705	
Material	steel
Threaded connector	M20
Fits	19683, 21334, 21337, 21339, 21340, 21344, 21364, 21367, 21368, 24623, 26007, 26736
Special	heavy, flat steel plate; includes a practical integrated handle and a cable management

**Order No.**

structured black, dimension:  
480 x 480 x 27.3 mm, weight: 10 kg  
26704-000-56  
structured black, dimension:  
550 x 550 x 27.3 mm, weight: 13.5 kg  
26705-000-56  
pure white, dimension:  
550 x 550 x 27.3 mm, weight: 13.5 kg  
26705-000-76

Accessories	Page
Thread adapter 21950	241
Carrying case for base plate 24627/24628	295
Ring spanner for base plates 26702	284
Additional weight for base plates 26709	283

**BASE PLATE**

26706	
Weight	13.3 kg
Material	steel
Dimensions	550 x 550 x 27.3 mm
Threaded connector	M20
Fits	19683, 21334, 21337, 21339, 21340, 21344, 21364, 21367, 21368, 24623, 26007, 26736
Special	heavy, flat steel plate; includes a practical integrated handle and a cable management; depending on the requirements, there are three options for positioning the pedestal

**Order No.**

structured black  
26706-000-56  
pure white  
26706-000-76

Accessories	Page
Thread adapter 21950	241
Carrying case for base plate 24627/24628	295
Ring spanner for base plates 26702	284
Additional weight for base plates 26709	283

**ADDITIONAL WEIGHT FOR BASE PLATES**

26709	
Weight	5 kg
Material	steel
Height	8 mm
Diameter	325 mm
Bore holes	diameter 43.5 mm (2 x)
Fits	24624, 26700, 26704/26705, 26706, 26735, 26737, 26740, 26750
Special	to increase the stability; including self-adhesive rubber buffers for non-slip, low-noise operation; several plates can also be stacked onto each other.

**Order No.**

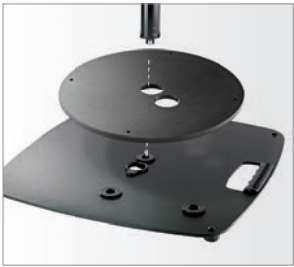
structured black  
26709-000-56



Three options for positioning a distance rod



More stability and security with additional weight plates for speaker or lighting stands



p20e.k-m.de  
Product video

With integrated handle and cable management  
For all common distance rods and tube combinations with M20 threaded bolts



p20e.k-m.de  
Product video

Increase the weight of K&M base plates with one or more extra 5 kg plates



RING SPANNER FOR BASE PLATES

26702	
Weight	0.21 kg
Material	steel
Dimensions	250 x 53 x 26 mm
Fits	24624, 26704/26705, 26706
Special	Wrench, SW 40 mm, for aligning spacer rods and tube combinations in conjunction with base plates

Order No.  
zinc-plated  
26702-000-29





MOUNTING ADAPTER

195/8	
Weight	0.68 kg
Material	steel
Dimensions	175 x 110 x 104 mm
Suitable for tubing diameter of	35 mm
Bore holes	35 x 9.5 mm (2 x )
Function	to screw on speakers, to slip on stand
Spacing of holes	from 100 to 152 mm
	50 kg

Order No.

black  
19580-000-55  
pure white  
19580-000-76



FLANGE ADAPTER

19654	
Weight	0.077 kg
Material	plastic
Suitable for tubing diameter of	35 mm
Bore holes	diameter 6.5 mm (4 x)
Function	to screw into speaker, to slip on stand
Flange	diameter 105 mm
Bolt Circle Diameter	80 mm
Installation depth	61 mm

Order No.

black  
19654-000-55



FLANGE ADAPTER

19656	
Weight	0.34 kg
Material	zinc die-cast
Suitable for tubing diameter of	35 mm
Bore holes	diameter 6.5 mm (4 x)
Function	to screw into speaker, to slip on stand
Flange	diameter 105 mm
Bolt Circle Diameter	80 mm
Installation depth	75 mm

Order No.

black  
19656-000-55



FLANGE ADAPTER

19665	
Weight	0.38 kg
Material	steel
Suitable for tubing diameter of	25 mm
Bore holes	diameter 6.5 mm (4 x)
Function	to screw into speaker, to slip on stand
Flange	diameter 105 mm
Bolt Circle Diameter	80 mm
Installation depth	78 mm
Fits	21420

Order No.

black  
19665-000-55



SCREW-ON ADAPTER

24281	
Weight	0.548 kg
Material	steel
Dimensions	146 x 40 x 105 mm
Suitable for tubing diameter of	35 mm
Bore holes	ø 11 mm (2 x )
Function	to screw on speakers, to slip on stand
Spacing of holes	115 mm
Special	secured by locking screw; mounting bolts M10 x 40 mm, washers and nuts (2 of each) included

Order No.

black  
24281-000-55





SPEAKER TILT CONNECTOR

19670	
Weight	0.67 kg
Material	steel
Height	230 mm
Angle of inclination	0° to 15°
Suitable for tubing diameter of	35 mm
Function	to slip on stand, to insert into speaker
Max. load capacity*	25 kg
Special	secured by locking screws; with setting scale

Order No.  
black  
19670-000-55

SPEAKER TILT CONNECTOR

19671	
Weight	1.2 kg
Material	steel
Height	205 mm
Angle of inclination	15°
Suitable for tubing diameter of	35 mm
Function	to slip on stand, to insert into speaker
Max. load capacity*	25 kg
Special	adjustment range mounting bolt: 50 mm

Order No.  
black  
19671-000-55

SPEAKER TILT CONNECTOR »RING LOCK«

19674	
Weight	0.85 kg
Material	steel
Height	300 mm
Angle of inclination	0° to 15°
Suitable for tubing diameter of	35 mm
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Function	to slip on stand, to insert into speaker
Max. load capacity*	25 kg
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints; secured by locking screws; with setting scale

Order No.  
black  
19674-000-55



INCLINABLE STAND ADAPTER

19780	
Weight	0.55 kg
Material	steel
Height	80 mm
Angle of inclination	0° to 30°
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Max. load capacity*	15 kg
Special	assembly is easy as the swivel mount is first attached to the stand and then slotted into the bracket; tiltable

Order No.  
black  
19780-018-55  
pure white  
19780-018-76

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Adapter plate	
VESA MIS-D 75/100 19615	342
Adapter plate	
VESA MIS-E 200 19616	342
Adapter plate	
VESA MIS-F 200x200 19617	342
Adapter plate	
VESA MIS-F 400x400 19618	342



ADAPTER SLEEVE »EASY LOCK«

NEW

21444	
Weight	0.6 kg
Material	steel
Height	270 mm
Suitable for tubing diameter of	35 mm
Tube end(s)	»Easy Lock« diameter 35 to 37 mm
Function	to slip on stand, to insert into speaker
Special	patented expanding mandrel system »Easy Lock«; vibration-free connection due to moveable plastic splints; secured by locking screw

Order No.  
black  
21444-000-55



ADAPTER SLEEVE »RING LOCK«

21441	
Weight	0.66 kg
Material	steel
Height	270 mm
Suitable for tubing diameter of	35 mm
Tube end(s)	»Ring Lock« diameter 35 to 37 mm
Function	to slip on stand, to insert into speaker
Special	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints; secured by locking screw

Order No.  
black  
21441-000-55

Easy-to-use Ring Lock system



Tight and firm fit for the speaker





ADAPTER SLEEVE

21326	
Weight	0.01 kg
Material	plastic
Height	102 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Special	for speaker flanges with inside tube diameter 38 mm

Order No. \_\_\_\_\_  
black  
21326-000-55



LEVELLING ADAPTER

85890	
Weight	0.01 kg
Material	plastic
Height	14.5 mm
Diameter	42 mm
Suitable for tubing diameter of	35 mm
Special	for distance rods; for a wobble-free fit; two adapter rings, one at each side of the rod, should be used with a satellite system

Order No. \_\_\_\_\_  
black (unit: 2 pcs.)  
85890-000-55





Allows a height adjustment of max. 200 mm

If the surface is even or for transport simply leave the adapter on the speaker foot

LEVELING LEG FOR  
SPEAKER STAND

21445	
Weight	0.7 kg
Material	steel
Height	647 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Fits	213, 21302, 214/6, 21435, 21436, 21467, 21471, 21472, 24630
Special	with the help of this adapter you can easily balance out uneven surfaces, stairs, steps or sloped surfaces; allows a height adjustment of max. 200 mm; if the surface is even, you simply leave the adapter in the initial position on the speaker foot

Order No.

black  
21445-000-55

Leveling leg for uneven surfaces (stairs, steps etc.)



Adapt your speaker stand to the respective stage, studio or rehearsal room using this leveling leg

- a useful supplement for the following König & Meyer speaker stands: 21300-009-55, 21302-009-55, 21435-009-55, 21436-009-55, 21460-009-55, 21460-009-76, 21460-009-81, 21463-000-55, 21467-000-55, 24630-009-55, 21471-000-55 and 21472-000-55. With the help of this adapter you can easily level uneven surfaces, stairs, steps or sloped surfaces. The leveling leg is attached to one of the speaker feet and set using a clamping bracket. The required leveling length is variable and allows a height adjustment of max. 200 mm.





SPEAKER MOUNTING FORK

24105	
Weight	1.48 kg
Material	steel
Width-adjustable	from 310 to 490 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Mounting bolt	diameter 35 mm x 120 mm
Special	for 2 speakers; secured by locking screw; Load-bearing capacity: 2 x 25 kg

Order No.  
black  
24105-000-55

BOOM ARM

21232	
Weight	5.8 kg
Material	steel
Boom arm length	from 1070 to 1870 mm
Clamping	T-bar locking screw
Threaded connector	3/8" and 5/8"
Boom arm	2-piece telescopic design
Special	thanks to the stand adapter ø 35 mm combinable with speaker and light stands; adjustable heavy counterweight included

Order No.  
black  
21232-000-55

Accessories	Page
Carrying case 21422	293

Thanks to the stand adapter ø 35 mm the boom arm is combinable with speaker and light stands



**SAFETY RING**

21320	
Weight	0.071 kg
Material	plastic
Height	30 mm
Suitable for tubing diameter of	30 resp. 35 mm

**Order No.**

black ø 35 mm  
21320-000-55  
black ø 30 mm  
21320-030-55



**TRAY**

12227	
Weight	2 kg
Material	steel
Dimensions	250 x 330 mm
Screw-on to	42 mm
Special	can/cup holder is included; with slot for convenient cable routing; a foam insert is included

**Order No.**

black  
12227-000-55



Practical tray  
with cup holder

**WARNING STRIP**

21402	
Weight	0.08 kg
Material	nylon
Dimensions	600 x 175 mm
Mounting	leg of the stand with velcro
Special	reflective collar; yellow/black stripes printed with „CAUTION“

**Order No.**

21402-000-00



**CABLE HOLDER**

21403	
Weight	0.01 kg
Material	Velours
Dimensions	220 x 25 x 1.5 mm
Special	for better cable management

**Order No.**

black (unit: 3 pcs.)  
21403-003-55



**CABLE CLAMP**

21406	
Weight	0.026 kg
Material	plastic
Suitable for tubing diameter of	35 to 42 mm
Special	for speaker stands & lighting stands; cable duct inside: approx. 30 x 12 mm; 2 cable clamps are included in the delivery

**Order No.**

black  
21406-000-55



**CARRYING CASE**

21311	
Weight	1 kg
Material	nylon
Dimensions	1200 x 250 x 250 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	19500, 213, 21302, 214/6, 21411, 21435, 21436, 21450, 21467, 21471, 28070
Special	to store and transport two speaker/lighting stands; two inside compartments

**Order No.**

21311-000-00





High quality cushioning



#### CARRYING CASE »SELECT«

##### 21316

Weight	2.1 kg
Material	1680D nylon fabric
Dimensions	1200 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	19500, 213, 21302, 214/6, 21411, 21435, 21436, 21450, 21467, 21471, 28070
Special	to store and transport two speaker/lighting stands; two inside compartments

Order No.

21316-000-00

Large carrying case for speaker and hand crank stands. Case made of extremely durable 1680D nylon fabric. All seams hand-stitched in high quality. Padded carrying handles and a durable zipper are further quality features.

CARRYING CASE »PRO«

21312	
Weight	1.32 kg
Material	nylon
Dimensions	1200 x 250 x 250 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	213, 21302, 214/6, 21411, 21435, 21436, 21450, 21467, 21471, 28070
Special	to store and transport two speaker/lighting stands; two inside compartments

Order No. \_\_\_\_\_

21312-000-00



CARRYING CASE

21319	
Weight	1.2 kg
Material	nylon
Dimensions	1350 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	21472
Special	to store and transport two speaker/lighting stands; two inside compartments

Order No. \_\_\_\_\_

21319-000-00

XL: Extra large and stable carrying case



CARRYING CASE

21422	
Weight	0.36 kg
Material	nylon
Dimensions	1290 x 140 x 140 mm
Handle or carrying type	handle
Fastener	cord fastener
Fits	20800, 21021, 21231, 21232, 21366, 21420, 25600, 26735, 26736, 26737, 26750
Special	to store and transport two speaker/monitor stands; two inside compartments

Order No. \_\_\_\_\_

21422-000-00



CARRYING CASE

24611	
Weight	1.13 kg
Material	nylon
Dimensions	2250 x 320 x 170 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	24620, 24624, 24625, 24630, 24640
Special	to store and transport two lighting/speaker stands; two inside compartments; snap fasteners adjust the sizes, 2250 or 1750 mm

Order No. \_\_\_\_\_

24611-000-00





CARRYING CASE FOR  
WIND-UP STAND »3000«

NEW

24731	
Weight	2.58 kg
Material	1680D nylon fabric
Dimensions	1450 x 235 x 250 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	24730
Special	castors included

Order No. \_\_\_\_\_

24731-000-00

CARRYING CASE FOR  
WIND-UP STAND »4000«

NEW

24741	
Weight	2.9 kg
Material	1680D nylon fabric
Dimensions	1760 x 235 x 250 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	24740
Special	castors included

Order No. \_\_\_\_\_

24741-000-00







CARRYING CASE FOR BASE PLATE

24627/24628	
Material	nylon
Handle or carrying type	handle
Fastener	zip fastener
Fits	24624, 26704/26705, 26706

Order No.  
dimension: 560 x 560 x 30 mm. Weight: 0.5 kg  
24627-000-00  
dimension: 490 x 490 x 30 mm. Weight: 0.4 kg  
24628-000-00

CARRIER BAG FOR ROUND BASE

26751	
Weight	0.342 kg
Material	nylon
Dimensions diameter	460 x 25 mm
Suitable for	round cast-iron base diam. 450 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	26700, 26735, 26737, 26740, 26750

Order No.  
26751-000-00





**SPEAKER WALL MOUNT**

24140	
Weight	2.6 kg
Material	steel
Mounting	attaches to walls
Mounting bolt	diameter 35 mm x 85 mm
Wall-to-bolt clearance	225/255/285/315 mm
Max. load capacity*	35 kg
Special	speaker distance from the wall can be adjus- ted in 4 positions

**Order No.**

black  
24140-000-55



GS-approved for  
load-bearing  
capacity: 35 kg

**SPEAKER WALL MOUNT**

24110	
Weight	2.7 kg
Material	steel
Angle of inclination	0° to -22°
Adjustment	gradual in 11 settings
Mounting	attaches to walls
Mounting bolt	straddling bearing anchors diameter 35 to 37 mm x 85 mm
Wall-to-bolt clearance	420 mm
Max. load capacity*	50 kg
Special	patented straddling bearing-anchors; guarantee effective clamping of speaker in any position; resonance-optimised construction

**Order No.**

black  
24110-000-55  
white  
24110-000-57



GS-approved for  
load-bearing  
capacity: 50 kg



Tighten/loosen clamping  
element with enclosed key



GS-approved for load-  
bearing capacity: 50 kg

**SPEAKER WALL MOUNT**

24120	
Weight	6.1 kg
Material	steel
Angle of inclination	0° to -22°
Wall plate	580 x 140 mm
Adjustment	gradual in 11 settings
Mounting	attaches to walls
Mounting bolt	straddling bearing- anchors diameter 35 to 37 mm x 85 mm
Wall-to-bolt clearance	420 mm
Max. load capacity*	50 kg
Swivel	180°
Special	very flexible; patented straddling bearing-anchors; guarantee effective clamping of speaker in any position; resonance-optimised construction

**Order No.**

black  
24120-000-55

The swivelling and tiltable wall mount holds your speaker at the angle you want. The mount has 11 different tilt settings moving through 22°. The swivel is adjustable to any angle. The patented expanding mandrel for loud speakers with cabinet interiors of diameter from 35 to 37 mm is tightened with a key for a non-wobble and low-resonance speaker fit.



**SPEAKER WALL MOUNT**

**NEW**

24169	
Weight	2 kg
Material	steel
Angle of inclination	0° to -25°
Wall plate	220 x 120 mm
Mounting	attaches to walls
Mounting bolt	straddling bearing-anchors diameter 35 to 37 mm x 85 mm
Wall-to-bolt clearance	314 mm
Max. load capacity*	25 kg
Wall clearance	359 mm
Swivel	120°
Special	patented straddling bearing-anchors; guarantee effective clamping of speaker in any position

Order No. \_\_\_\_\_  
black  
24169-000-55

**SPEAKER WALL MOUNT**

24173	
Weight	4 kg
Material	steel
Angle of inclination	0° to -30°
Wall plate	220 x 120 mm
Mounting	attaches to walls
Mounting bolt	diameter 35 mm x 85 mm
Wall-to-bolt clearance	172/202/232/262 mm
Max. load capacity*	25 kg
Wall clearance	499 mm
Swivel	140°

Order No. \_\_\_\_\_  
black  
24173-021-55

**SPEAKER MOUNT**

24150	
Weight	3.4 kg
Material	steel
Clamping range	ø 45 to 55 mm
Mounting	clamp
Mounting bolt	diameter 35 mm x 100 mm
Wall-to-bolt clearance	316/383/451 mm
Max. load capacity*	50 kg
Wall clearance	515 mm
Swivel	240°
Special	for vertical traverse systems

Order No. \_\_\_\_\_  
black  
24150-018-55



SPEAKER WALL MOUNT M

NEW

24166

Weight	2.05 kg
Material	steel
Angle of inclination	0° to -17°
Wall plate	160 x 90 mm
Breite	90 mm
Mounting	attaches to walls
Max. load capacity*	15 kg
Swivel	108°
Special	clamping range for loudspeakers with a depth of 150 to 220 mm

Order No.

black  
24166-000-55

Accessories	Page
Cover for speaker wall mount 24463	305



Optional: cover 24463







Optional: cover 24463

SPEAKER WALL MOUNT L		NEW
24167		
Weight	2.36 kg	
Material	steel	
Angle of inclination	0° to -17°	
Wall plate	160 x 90 mm	
Breite	90 mm	
Mounting	attaches to walls	
Max. load capacity*	15 kg	
Swivel	108°	
Special	clamping range for loudspeakers with a depth of 210 to 340 mm	

Order No. \_\_\_\_\_  
black  
24167-000-55

Solid and stable wall mount with adjustable boom for monitors and speakers up to 15 kg. The boom can be swiveled on both sides up to 54° and tilted continuously up to -17°. The width is 200 mm and the clamping depth ranges from 210 to 340 mm. Self-adhesive rubber pads protect the surface of the box and prevent vibration noise. User-friendly controls allow quick and convenient adjustments, which also remain fixed thanks to additional counter options. The sturdy metal construction is protected by a durable powder coating.

Accessories	Page
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UNIVERSAL SPEAKER  
WALL MOUNT

24161	
Weight	0.711 kg
Material	steel
Angle of inclination	0° to 45°
Bearing plate	100 x 90 mm
Adjustment	continuous
Mounting	attaches to walls
Spacing of holes	from 70 to 76.2 mm
Max. load capacity*	15 kg
Wall clearance	65 mm
Ceiling mounting plate diameter	95 mm
Swivel	110°
Special	mounting material included

Order No.  
structured black  
24161-000-56  
structured white  
24161-000-66

SPEAKER WALL MOUNT

24180	
Weight	0.735 kg
Material	steel
Angle of inclination	0° to 15°
Bearing plate	40 x 98.5 mm
Wall plate	130 x 70 mm
Mounting	attaches to walls
Max. load capacity*	10 kg
Wall clearance	105 mm
Swivel	180°
Special	small (20 x 98 mm) and wide bracket (24 x 98 mm) included

Order No.  
black  
24180-000-55  
white  
24180-000-57

SPEAKER WALL/ CEILING MOUNT

24185	
Weight	0.65 kg
Material	steel
Angle of inclination	0° to 90°
Bearing plate	95 x 80 mm
Wall plate	95 x 95 mm
Adjustment	swivel ball joint assembly
Mounting	attaches to walls and ceilings
Max. load capacity*	10 kg
Wall clearance	160 mm
Swivel	360°
Special	also suitable as ceiling mount

Order No.  
black  
24185-017-55  
black, with 3/8" threaded connector,  
without bearing plate  
24185-317-55



Flexible and compact.  
Load-bearing capacity:  
15 kg.



Load-bearing  
capacity: 10 kg





**SPEAKER WALL/ CEILING MOUNT**

24195	
Weight	1.08 kg
Material	steel
Angle of inclination	0° to 90°
Bearing plate	127 x 60 mm
Wall plate	170 x 95 mm
Adjustment	tooth system with wing nut
Mounting	attaches to walls and ceilings
Max. load capacity*	15 kg
Wall clearance	271 mm
Swivel	360°
Special	also suitable as ceiling mount; steel safety wire cable included

**Order No.**

black  
24195-000-55

**SPEAKER WALL MOUNT**

24471	
Weight	0.87 kg
Material	steel
Angle of inclination	0° to -30°
Wall plate	160 x 90 mm
Mounting	attaches to walls
Max. load capacity*	15 kg
Wall clearance	104 mm
Swivel	90°
Special	easy mounting by convenient hooking in and screw locking; swivelling and tiltable

**Order No.**

black  
24471-000-55  
white  
24471-000-57

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Adapter plate	
VESA MIS-E 200 19616	342
Adapter plate	
VESA MIS-F 200x200 19617	342
Adapter plate	
VESA MIS-F 400x400 19618	342
Cover for speaker wall mount 24463	305

**SPEAKER WALL MOUNT**

24481	
Weight	1.34 kg
Material	steel
Angle of inclination	0° to -30°
Wall plate	220 x 120 mm
Mounting	attaches to walls
Max. load capacity*	25 kg
Wall clearance	104 mm
Swivel	90°
Special	easy mounting by convenient hooking in and screw locking; swivelling and tiltable; large wall plate for heavy speakers

**Order No.**

black  
24481-000-55  
white  
24481-000-57

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Adapter plate	
VESA MIS-E 200 19616	342
Adapter plate	
VESA MIS-F 200x200 19617	342
Adapter plate	
VESA MIS-F 400x400 19618	342



Load-bearing capacity: 15 kg



Load-bearing  
capacity: 25 kg

SPEAKER CEILING MOUNT

24496	
Weight	1.79 kg
Material	steel
Angle of inclination	0° to 45°
Bearing plate	90 x 47 mm
Ceiling mounting plate	160 x 118 mm
Adjustment	continuous
Mounting	attaches to ceilings
Spacing of holes	from 70 to 76.2 mm
Max. load capacity*	25 kg
Ceiling clearance	250 mm
Swivel	90°
Special	easy mounting by convenient hooking in and screw locking; internal cable management

Order No.

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black  
24496-000-55  
white  
24496-000-57

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Adapter plate	
VESA MIS-D 75/100 19615	342
Adapter plate	
VESA MIS-E 200 19616	342
Adapter plate	
VESA MIS-F 200x200 19617	342
Adapter plate VESA	
MIS-F 400x400 19618	342





**ADAPTER PANEL 1****24352**

Weight	0.33 kg
Material	steel
Bearing plate	95 x 150 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting templates: 69,9 x 127 mm - M8 50,8 x 107,9 mm - M6 62 x 47 mm - M6 70 to 76,2 mm - M6

**Order No.**

black  
24352-000-55  
white  
24352-000-57

**ADAPTER PANEL 2****24354**

Weight	0.33 kg
Material	steel
Bearing plate	150 x 95 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting templates: 127 x 69,9 mm - M8 107,9 x 50,8 mm - M6 70 to 76,2 mm - M6

**Order No.**

black  
24354-000-55  
white  
24354-000-57

**ADAPTER PANEL 3****24356**

Weight	0.22 kg
Material	steel
Bearing plate	71 x 128 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: 50.8 x 107.9 mm - M6

**Order No.**

black  
24356-000-55  
white  
24356-000-57

**ADAPTER PANEL 4****24357**

Weight	0.24 kg
Material	steel
Bearing plate	128 x 90 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: 107.9 x 50.8 mm - M6

**Order No.**

black  
24357-000-55  
white  
24357-000-57

**ADAPTER PANEL 5****24358**

Weight	0.145 kg
Material	steel
Bearing plate	40 x 145 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: 115 mm - M10

**Order No.**

black  
24358-000-55  
white  
24358-000-57

**ADAPTER PANEL 6****24359**

Weight	0.14 kg
Material	steel
Bearing plate	90 x 100 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: 70 to 76.2 mm - M6; including locking screws for the Genelec 8000 series

**Order No.**

black  
24359-000-55  
white  
24359-000-57



Including locking  
screws for the  
Genelec 8000  
series



COVER FOR SPEAKER

WALL MOUNT

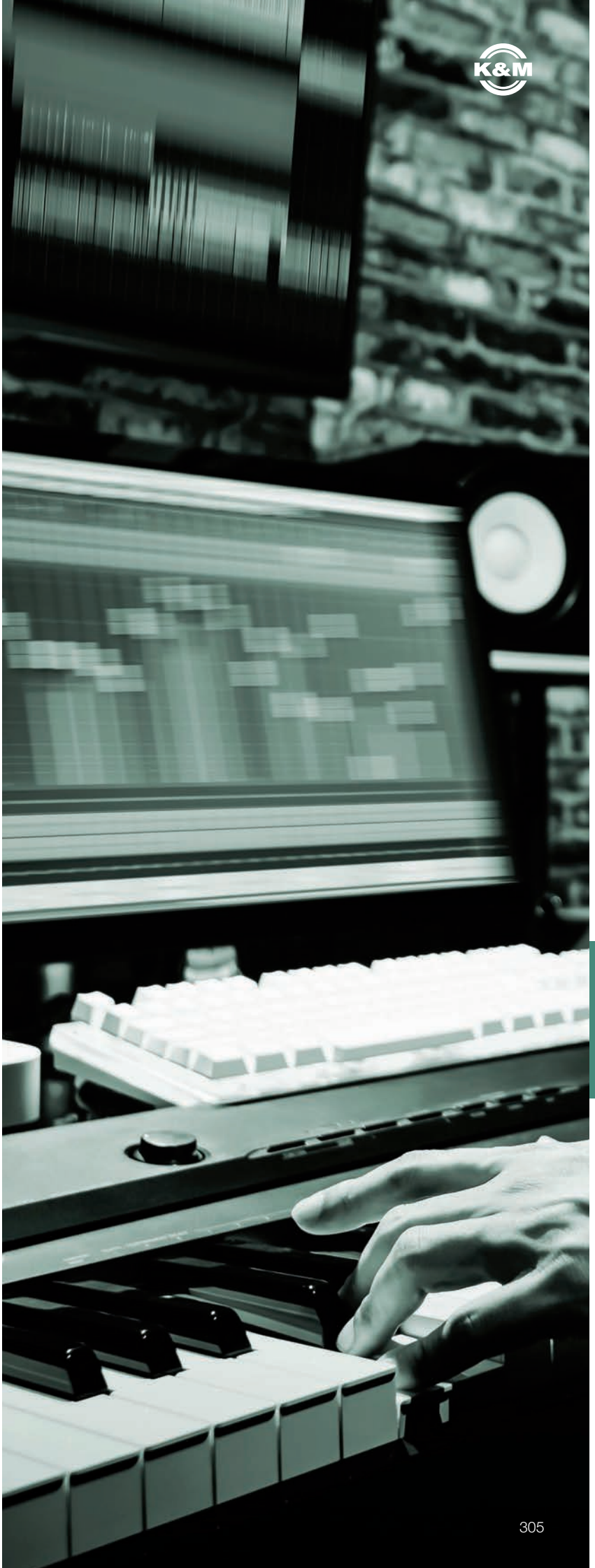
NEW

24463	
Weight	0.0635 kg
Material	plastic
Dimensions	95 x 38 x 166 mm
Fits	24166, 24167, 24471
Special	no tools are required for installation; fastened with magnets; several cable outlets are provided for concealed cable routing

Order No.

---

black  
24463-000-55  
white  
24463-000-57





LIGHTING STAND

24620	BASILINE
Weight	3.66 kg
Material	aluminum
Size when folded	1550 mm
Height	from 1750 to 3000 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	clamping lever and safety pin
Tube end(s)	diameter 35 mm
Crossbar dimensions	diameter 35 x 1,230 mm
Base diameter	1,150 mm
Max. load capacity*	20 kg
Number of legs	3
Special	lightweight stand; aluminum crossbar included; crossbar with boreholes for up to 8 spotlights

Order No.

black anodized  
24620-000-35

Accessories	Page
Carrying case 24611	293
Screw fitting set 24621	313

LIGHTING STAND

24625	BASILINE
Weight	2.71 kg
Material	aluminum
Size when folded	1590 mm
Height	from 1800 to 3220 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	clamping lever and safety pin
Tube end(s)	diameter 35 mm
Base diameter	1,150 mm
Max. load capacity*	20 kg
Number of legs	3
Special	lightweight stand; with adapter to take a TV pin (inner extension tube diameter 28 mm)

Order No.

black anodized  
24625-000-35

Accessories	Page
Carrying case 24611	293
Crossbar 24622	313

LIGHTING STAND

24630	TOPLINE
Weight	7.11 kg
Material	steel
Size when folded	1600 mm
Height	from 1955 to 2915 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Height adjustment	locking screw with push-button system
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,260 mm
Max. load capacity*	20 kg
Number of legs	3

Order No.

black  
24630-009-55

Accessories	Page
Crossbar 213/9	313
Crossbar 21393	313
Side crossbar 24637	313
Crossbar 24622	313
Carrying case 24611	293
Leveling leg for speaker stand 21445	289



With adapter to take a TV pin



LIGHTING STAND

24640	TOPLINE
Weight	12.68 kg
Material	steel
Size when folded	1500 mm
Height	from 1590 to 4025 mm
Leg construction	tube legs with double cross braces
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Tube end(s)	diameter 30 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,300 mm
Max. load capacity*	20 kg
Number of legs	3
Special	adjustable up to 4 m; additional safety rings

Order No. \_\_\_\_\_  
black  
24640-009-55

Accessories	Page
Crossbar 213/9	313
Carrying case 24611	293





## LIGHTING STAND

24624	STARLINE
Weight	17.5 kg
Material	steel
Height	from 1400 to 2400 mm
Base dimensions	550 x 550 mm
Leg construction	flat steel plate
Rod combination	2-piece folding design
Height adjustment	locking screw and safety hook
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Max. load capacity*	18 kg
Special	integrated shock absorber; gradual height adjustment system; zinc die-cast connecting parts

### Order No.

black  
24624-023-55  
pure white  
24624-023-76

Attractive lighting stand. Thanks to the heavy, flat steel plate the stand is well suited for use in small areas. The proven safety bolt with locking screw provides for comfortable and safe height adjustment. The stand's maximum extension height is 2.400 mm and maximum weight is 18 kg. The integrated M10 threaded bushing provides for the attachment of crossbars.

Accessories	Page
Carrying case 24611	293
Carrying case for base plate 24627/24628	295
Ring spanner for base plates 26702	284
Additional weight for base plates 26709	283



LIGHTING/SPEAKER STAND

24615	STARLINE
Weight	8 kg
Material	aluminum
Size when folded	1733 x 202 x 150 mm
Height	from 1755 to 3000 mm
Leg construction	tube legs with double cross braces
Rod combination	2-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,550 mm
Max. load capacity*	35 kg
Number of legs	3
Special	steel extension tube; push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; zinc die-cast connecting parts

Order No.

black

24615-000-55

Accessories	Page
Crossbar 213/9	313
Crossbar 21393	313
Leveling leg for lighting/speaker stand 24618	309



LEVELING LEG FOR LIGHTING/SPEAKER STAND

24618	STARLINE
Weight	1.05 kg
Material	steel
Height	892 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Fits	24615
Special	with the help of this adapter you can easily balance out uneven surfaces, stairs, steps or sloped surfaces; allows a height adjustment of max. 200 mm; if the surface is even, you simply leave the adapter in the initial position on the speaker foot

Order No.

black

24618-000-55



WIND-UP STAND »3000«

24730	STARLINE
Weight	12 kg
Material	aluminum
Size when folded	1390 x 200 x 165 mm
Height	from 1405 to 3000 mm
Leg construction	tube legs with double cross braces
Rod combination	3-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	1,550 mm
Max. load capacity*	40 kg
Number of legs	3
Special	steel extension tubes; push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; zinc die-cast connecting parts

Order No.

black

24730-000-55

Accessories	Page
Crossbar 213/9	313
Crossbar 21393	313
Leveling leg for Wind-up stand »3000« 24738	310
Carrying case for wind-up stand »3000« 24731	294







LEVELING LEG FOR WIND-UP  
STAND »3000«

24738	STARLINE
Weight	1.45 kg
Material	steel
Height	854 mm
Diameter	48 mm
Suitable for tubing diameter of	42 mm
Fits	24730
Special	with the help of this adapter you can easily balance out uneven surfaces, stairs, steps or sloped surfaces; allows a height adjustment of max. 200 mm; if the surface is even, you simply leave the adapter in the initial position on the speaker foot

Order No. \_\_\_\_\_  
black  
24738-000-55



Allows a height adjustment of max. 200 mm

If the surface is even or for transport simply leave the adapter on the speaker foot



Leveling leg for uneven surfaces (stairs, steps etc.)





WIND-UP STAND »4000«

24740	STARLINE
Weight	14.2 kg
Material	aluminum
Size when folded	1695 x 200 x 165 mm
Height	from 1715 to 4000 mm
Leg construction	tube legs with double cross braces
Rod combination	3-piece folding design
Height adjustment	hand crank with push-button system and locking screw
Tube end(s)	diameter 35 mm, integrated threaded bush M10 for cross-bars
Base diameter	2,000 mm
Max. load capacity*	40 kg
Number of legs	3
Special	steel extension tubes; push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; zinc die-cast connecting parts

Order No. \_\_\_\_\_  
black  
24740-000-55

The load is raised and lowered in a user-friendly, safe and reliable way via two separate crank gears. The integrated »Auto Lock« system prevents sudden lowering of the load by automatic locking. The crank can also be removed to prevent unauthorised use. Since no cables are used, the professional patented stand is completely maintenance-free.

Accessories	Page
Crossbar 213/9	313
Crossbar 21393	313
Leveling leg for Wind-up stand »4000« 24748	312
Carrying case for wind-up stand »4000« 24741	294



LEVELING LEG FOR  
WIND-UP STAND »4000«

24748	STARLINE
Weight	1.8 kg
Material	steel
Height	1001 mm
Diameter	48 mm
Suitable for tubing diameter of	42 mm
Fits	24740
Special	with the help of this adapter you can easily balance out uneven surfaces, stairs, steps or sloped surfaces; allows a height adjustment of max. 200 mm; if the surface is even, you simply leave the adapter in the initial position on the speaker foot

Order No. \_\_\_\_\_  
black  
24748-000-55



Allows a height adjustment of max. 200 mm

If the surface is even or for transport simply leave the adapter on the speaker foot



Leveling leg for uneven surfaces (stairs, steps etc.)



CROSSBAR

213/9	
Weight	2.14 kg
Material	steel
Dimensions	1260 x 40 x 20 mm
Suitable for	M10 thread
Max. load capacity	25 kg
Takes up to	10 spot lights
Fits	24615, 24630, 24640, 24730, 24740
Special	M10 x 40 mm bolt and washer included

Order No.  
black  
21390-000-55

CROSSBAR

21393	
Weight	2.92 kg
Material	steel
Dimensions	1455 x 40 x 20 mm
Suitable for	tube diameter 35 mm
Max. load capacity	25 kg
Takes up to	10 spot lights
Fits	24615, 24630, 24730, 24740
Special	secured by locking screw; 4 screw fittings included

Order No.  
black  
21393-070-55

CROSSBAR

24622	
Weight	0.65 kg
Material	aluminum
Dimensions	
diameter	36 x 1230 mm
Suitable for	tube diameter 35 mm
Max. load capacity	25 kg
Takes up to	8 spot lights
Fits	24625, 24630
Special	secured by locking screw

Order No.  
black anodized  
24622-000-35



SIDE CROSSBAR

24637	
Weight	0.6 kg
Material	aluminum
Dimensions	
diameter	36 x 665 mm
Suitable for	tube diameter 35 mm
Max. load capacity	10 kg
Takes up to	4 spot lights
Fits	24630

Order No.  
black  
24637-000-55

SCREW FITTING SET

21394	
Weight	0.36 kg
Dimensions	
diameter	50 x 45 mm
Quantity	4 screw fittings
Fits	213/9, 21393
Special	for crossbars

Order No.  
black (unit: 4 pcs.)  
21394-000-55

SCREW FITTING SET

24621	
Weight	0.3 kg
Dimensions	
diameter	54 x 51 mm
Quantity	4 screw fittings
Fits	24620, 24622

Order No.  
black (unit: 4 pcs.)  
24621-000-55





MINI TV SPIGOT

24516	
Weight	0.02 kg
Material	aluminum
Length	46.5 mm
Diameter	16 mm
Threaded connector	male thread M10 x 17 mm

Order No. \_\_\_\_\_

24516-000-00



MINI TV SPIGOT

24517	
Weight	0.015 kg
Material	aluminum
Length	29.5 mm
Diameter	16 mm
Threaded connector	3/8"
Fits	66370

Order No. \_\_\_\_\_

24517-300-00

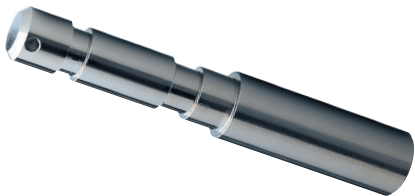


TV SPIGOT

24518	
Weight	0.48 kg
Material	steel
Length	215 mm
Diameter	35 mm
Threaded connector	female thread M10 x 35 mm

Order No. \_\_\_\_\_

zinc-plated  
24518-000-29

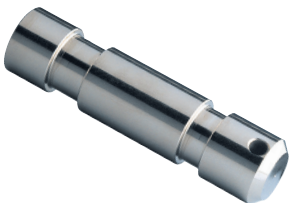


TV SPIGOT

24519	
Weight	0.478 kg
Material	steel
Length	115 mm
Diameter	28 mm
Threaded connector	female thread M10 x 34 mm

Order No. \_\_\_\_\_

zinc-plated  
24519-000-29



MINI TV SPIGOT ADAPTER

NEW

66370	
Weight	0.14 kg
Material	aluminum
Dimensions	
diameter	35 x 52 mm
Threaded connector	male thread M10 x 20 mm

Order No. \_\_\_\_\_

black  
66370-000-55



RIGGING

24613	
Weight	0.08 kg
Material	aluminum
Height	12 mm
Diameter	65 mm
Special	for all K&M loudspea- ker and lighting stands with extension tube diameter of 30-35 mm; with 3 drill holes ø 10 mm

Order No. \_\_\_\_\_

24613-000-00





REDUCER FLANGE

24521	
Weight	0.52 kg
Material	steel
Length	100 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Special	secured by locking screw

Order No.

- black, M10 x 12 mm
- 24521-000-55
- black, M8 x 18 mm
- 24521-070-55
- black, bolt diameter 25 mm
- 24521-250-55
- black, 3/8" x 12 mm
- 24521-300-55
- black M20 x 15 mm
- 24521-800-55

REDUCER FLANGE

24528	
Weight	0.46 kg
Material	steel
Length	100 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Threaded connector	M10
Function	to slip on stand
Special	secured by locking screw

Order No.

- black
- 24528-000-55

CONNECTION SLEEVE

66350	
Weight	0.66 kg
Material	steel
Length	249 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Threaded connector	M10
Function	to slip on stand
Special	for TV spigot diameter 28 mm; with threaded bolt M10 x 20 mm; T-bar locking screw

Order No.

- black
- 66350-070-55





CONNECTION SLEEVE

66360	
Weight	0.7 kg
Material	steel
Length	249 mm
Diameter	40 mm
Suitable for tubing diameter of	35 mm
Function	to slip on stand
Special	for TV spigot diameter 28 mm; for lighting crossbars and individual spot-lights

Order No. \_\_\_\_\_  
black  
66360-000-55



TV SPIGOT ADAPTER BUNDLE

NEW

66390	
Weight	1.3 kg
Material	aluminum, steel
Consisting of	66350 Connection sleeve, 24519 TV spigot, 66370 Mini TV spigot adapter and 24516 Mini TV spigot

Order No. \_\_\_\_\_  
black / zinc-plated  
66390-000-55



FLOOR STAND FOR SPOT LIGHTS

17720	
Weight	0.7 kg
Material	steel
Height	68 mm
Base diameter	352 mm
Special	with mini TV mount

Order No. \_\_\_\_\_  
black  
17720-000-55



With mini TV mount

FLOOR STAND FOR SPOT LIGHTS

17725	
Weight	0.7 kg
Material	steel
Height	50 mm
Base diameter	352 mm
Special	with threaded bolt M10

Order No.  
 black  
 17725-000-55



With threaded bolt  
 M10





# Multimedia equipment

The growing market for digital media products is creating an ever-increasing demand for mounts and stands for a wide variety of applications.

For example, screens of all sizes and designs need to be hung from the ceiling in a retail store, mounted on the wall in a studio, or presented on a stand at an event.

Whether it's for DJs, recording or broadcasting – König & Meyer offers flexible mounts and stands in distinctive design and high-quality workmanship for almost every application.







LECTERN »OVATION PRO«

12386	
Weight	15.2 kg
Material	stand aluminum, wooden desk with aluminum finish
Size when folded	1186 x 255 x 620 mm
Height	1,290 mm
Base dimensions	850 x 670 mm
Level top	550 x 134 mm
Sloping desktop	620 x 462 mm
Connection	two 3-pin XLR micro- phone sockets
Special	acoustic insulation (shock-mount plates effectively absorb shock and vibrations)

Order No.

silver  
12386-020-81

Accessories	Page
Promotional board 12383	320
Protective cover for lectern 12387	320

PROMOTIONAL BOARD  
(EXCL. LOGO)

12383	
Weight	1.8 kg
Material	aluminum
Dimensions	480 x 230 mm
Fits	12386
Special	quick mounting and removal with two lo- cking screws, no tools required optional: foil lettering to customer specifications

Order No.

silver  
12383-020-81

PROTECTIVE COVER  
FOR LECTERN

12387	
Weight	3 kg
Material	nylon
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	12386
Special	foamed cover

Order No.

12387-000-00



DESKTOP SMARTPHONE STAND

19746	
Weight	0.65 kg
Material	steel
Height	168 mm
Base dimensions	147.5 x 144 mm
Width	from 60 to 84 mm
Leg construction	flat steel plate
Special	particularly suitable for smartphones, flat devices and MP3 players; operating elements are not impaired in their function; freely rotates 360°; flexible holding arm for individual alignment

Order No. \_\_\_\_\_  
black  
19746-000-55

SMARTPHONE STAND

19749	
Weight	1.1 kg
Material	plastic, steel
Height	from 600 to 1400 mm
Width	from 60 to 84 mm
Leg construction	U-profile legs with cross braces
Rod combination	3-piece folding design
Base diameter	700 mm
Special	particularly suitable for smartphones, flat devices and MP3 players; operating elements are not impaired in their function; freely rotates 360°; flexible holding arm for individual alignment

Order No. \_\_\_\_\_  
black  
19749-000-55

Accessories	Page
Carrying case 10012	63

DESKTOP CAMERA STAND

19781	
Weight	1.45 kg
Material	steel
Height	214 mm
Angle of inclination	0° to 90°
Leg construction	heavy round cast-iron base
Threaded connector	1/4"
Base diameter	130 mm
Max. load capacity	1 kg
Special	360° rotatable

Order No. \_\_\_\_\_  
black  
19781-100-55



DESKTOP CAMERA STAND

19782	
Weight	0.53 kg
Material	steel
Size when folded	279 x 62 mm
Height	from 280 to 488 mm
Angle of inclination	0° to 90°
Leg construction	square tube legs snap into socket
Rod combination	2-piece folding design
Height adjustment	infinitely variable by means of ergonomically shaped clamping elements
Threaded connector	1/4"
Base diameter	250 mm
Max. load capacity	1 kg
Special	easy-to-use clamping levers; 360° rotatable

Order No.

black

19782-100-55



DESKTOP CAMERA STAND

19783	
Weight	0.2 kg
Material	plastic
Size when folded	201 x 52.5 mm
Height	118 mm
Angle of inclination	0° to 90°
Leg construction	foldable legs
Threaded connector	1/4"
Base diameter	240 mm
Max. load capacity	1 kg
Special	can be used as a handle for mobile use; 360° rotatable

Order No.

black

19783-100-55



CAMERA STAND

19784	
Weight	1.1 kg
Material	steel
Size when folded	547 x 74 x 65 mm
Height	from 555 to 1355 mm
Angle of inclination	0° to 90°
Leg construction	U-profile legs with cross braces
Rod combination	3-piece folding design
Threaded connector	1/4"
Base diameter	700 mm
Max. load capacity	1 kg
Special	360° rotatable

Order No.

black

19784-100-55

Accessories	Page
Carrying case 10012	63



UNIVERSAL TABLE-TOP STAND

12140	
Weight	1.3 kg
Material	steel stand, aluminum desk
Height	240 mm
Bearing plate	350 x 273 mm
Leg construction	U-profile legs snap into socket
Connection stand/plate	prismatic »V-block« connector
Max. load capacity	4 kg
Special	suitable for notebooks, multimedia equipment, books, sheet music, etc.; 4 rubber knobs included

Order No. \_\_\_\_\_  
black  
12140-000-55

DJ DESK

12160	
Weight	13.5 kg
Material	steel stand, tabletop MDF
Height	from 605 to 1055 mm
Bearing plate	1100 x 455 mm
Connection stand/plate	quick-release lock
Height adjustment	spring-loaded clamping knob
Max. load capacity	30 kg
Special	adjustable end cap to stabilize the stand on uneven surfaces; flat and user-friendly package

Order No. \_\_\_\_\_  
black  
12160-000-55

Accessories	Page
Tray 12162	323
Trolley for Keyboard	
Stands 18806	174

TRAY

12162	
Weight	2.5 kg
Material	steel
Angle of inclination	0° to 32°
Bearing plate	400 x 300 mm
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Adjustment	tilt gradual in 8 settings
Max. load capacity	7 kg
Fits	12160
Special	adjustable in height and inclination

Order No. \_\_\_\_\_  
black  
12162-000-55





## DJ DESK

### 12170

Weight	22.5 kg
Material	steel stand, tabletop MDF
Size when folded	1170 x 600 x 201 mm
Height	from 625 to 1045 mm
Bearing plate	1170 x 600 mm
Connection stand/ plate	screw connection
Height adjustment	spring-loaded clamping knob
Max. load capacity	30 kg
Special	levelling end cap to stabilize the stand on uneven surfaces; flat and user-friendly package

#### Order No.

black  
12170-000-55

Large folding event table for the professional DJ and many other uses. The 1,170 long and 600 mm wide tabletop offers plenty of space for all kinds of equipment and accessories. With a thickness of 25 mm, the MDF top can bear a load of up to 30 kg. The perfect working height is adjusted in 15 mm steps between 625 and 1,045 mm. For transport or space-saving storage, the two feet are folded in without further ado. The sturdy tubular steel construction and the large round levelling end caps give the practical table a very high level of stability and a secure stand.

Accessories	Page
Trolley for Keyboard Stands 18806	174
Cable clamp for »Omega« 18809	158





Can be inclined to 3 different angles,  
assembled and disassembled very easily



LAPTOP STAND

12190	
Weight	1.8 kg
Material	steel tube, aluminum plates
Size when folded	329 x 304 x 66 mm
Angle of inclination	0° to 35°
Dimensions	298 x 261 x 320 mm
Laptop rest	264 x 304 mm
Adjustment	tilt gradual in 3 settings
Max. load capacity	8 kg
Special	individually adjustable stop pins; non-slip rubber pads are included

Order No. \_\_\_\_\_  
structured black  
12190-000-56

This foldable and space-saving laptop stand is a must-have for every mobile DJ and musician. Due to its functionality and versatility, it can be assembled and disassembled very easily. The robust steel tube construction in combination with the attractive aluminium foot and support plate ensures excellent stability despite its low weight. Individually adjustable stop pins with rubber caps allow the use of all common laptop models, mixers, CD players, etc. The horizontal height is 320 mm and can be inclined in 3 steps. Non-slip rubber pads are included in the delivery.

Accessories	Page
XL Stop pins for laptop stand 12189	327
Carrying case 12199	327

LAPTOP STAND

12195	
Weight	2.9 kg
Material	aluminum, steel
Size when folded	303 x 284 x 65 mm
Height	from 65 to 265 mm
Laptop rest	250 x 303 mm
Adjustment	tooth system with wing nut
Max. load capacity	8 kg
Special	individually adjustable stop pins; non-slip rubber pads are included

Order No.

gray  
12195-000-87

Accessories	Page
XL Stop pins for laptop stand 12189	327
Carrying case 12199	327

LAPTOP STAND

12197	
Weight	2.6 kg
Material	aluminum, steel
Size when folded	303 x 284 x 65 mm
Height	65 mm
Angle of inclination	0° to 48°
Laptop rest	250 x 303 mm
Adjustment	tooth system with wing nut
Max. load capacity	8 kg
Special	individually adjustable stop pins; non-slip rubber pads are included

Order No.

gray  
12197-000-87

Accessories	Page
XL Stop pins for laptop stand 12189	327
Carrying case 12199	327

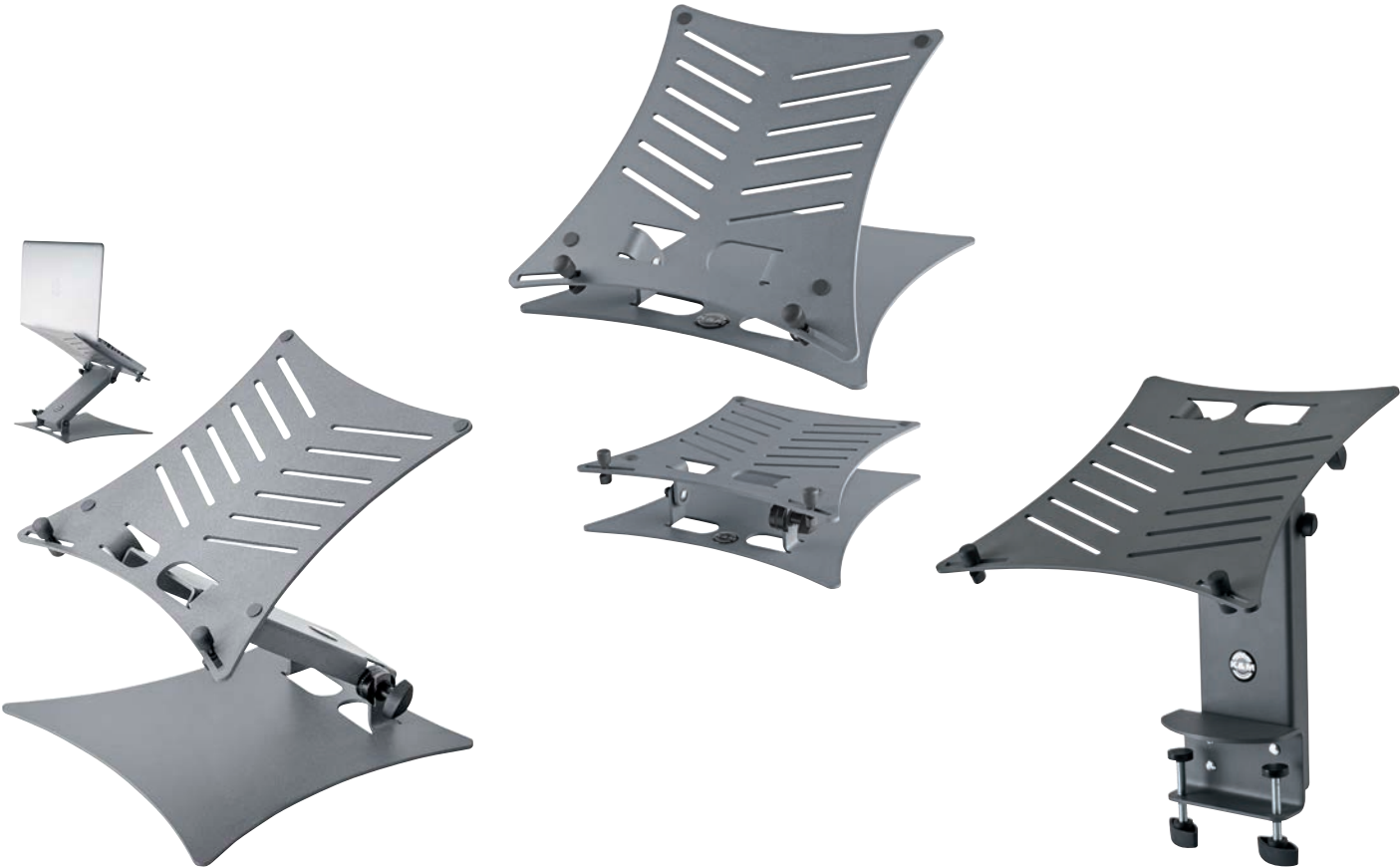
CLAMPING LAPTOP STAND

12196	
Weight	2.6 kg
Material	aluminum, steel
Height	from 245 to 410 mm
Angle of inclination	-90° to 118°
Laptop rest	284 x 303 mm
Clamping range	10 to 58 mm
Adjustment	tooth system with wing nut
Max. load capacity	8 kg
Special	individually adjustable stop pins; non-slip rubber pads are included

Order No.

black  
12196-000-55

Accessories	Page
XL Stop pins for laptop stand 12189	327



XL STOP PINS FOR LAPTOP STAND

12189	
Weight	0.05 kg
Material	steel
Length	30 mm
Fits	12190, 12195, 12196, 12197

Order No.  
black  
12189-000-55

CARRYING CASE

12199	
Weight	0.25 kg
Material	nylon
Dimensions	330 x 305 x 66 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	12190, 12195, 12197

Order No.  
12199-000-00

LAPTOP STAND

12150	
Weight	4.445 kg
Material	steel
Height	from 763 to 1245 mm
Laptop rest	400 x 290 mm
Mouse rest	245 x 195 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Adjustment	continuous
Max. load capacity	10 kg
Special	mouse pad and 4 rubber knobs included

Order No.  
black  
12150-021-55

Accessories	Page
Carrying case 11450	63



LAPTOP STAND

12155	
Weight	3.18 kg
Material	steel, plastic base
Height	from 780 to 1290 mm
Laptop rest	400 x 290 mm
Leg construction	socket with foldable legs
Rod combination	2-piece folding design
Connection stand/plate	prismatic »V-block« connector
Adjustment	continuous
Base diameter	700 mm
Max. load capacity	5 kg
Special	4 rubber knobs included

Order No.

black

12155-000-55

Accessories	Page
Carrying case 11450	63
Mouse rest 12152	328

MOUSE REST

12152	
Weight	1.12 kg
Material	steel
Mouse rest	245 x 195 mm
Fits	12155, 12185
Special	Mouse pad included

Order No.

black

12152-000-55

Folds compactly





LAPTOP STAND

12185	
Weight	3.9 kg
Material	steel
Height	from 700 to 1250 mm
Laptop rest	479 x 312 mm
Leg construction	tube legs with cross braces
Rod combination	2-piece folding design
Connection stand/plate	screw connection
Adjustment	continuous
Base diameter	750 mm
Max. load capacity	10 kg
Special	4 adjustable clamping bolts with rubber caps included

Order No. \_\_\_\_\_  
black  
12185-000-55

The laptop stand offers stability and safety.

The generously sized tray provides space for all common laptops. Thanks to the adjustable clamping bolts with rubber caps, the laptop is protected and can be secured safely on the stand. To secure the laptop, the clamping bolts are pressed on the laptop using wing nuts.

An additional hole allows convenient cable management. The height of the stand can be adjusted variably. For transport the tray can be removed easily without the use of tools. The robust tripod legs quickly collapse together into a compact and easy to carry package.

Accessories	Page
Mouse rest 12152	328





Easy to set up - hooking in system for screens

SCREEN/MONITOR STAND

26782	
Weight	22.5 kg
Material	steel
Height	from 1058 to 1608 mm
Base dimensions	550 x 550 mm
Leg construction	flat steel plate
Rod combination	2-piece folding design
Suitable for	flat screens from 24" to 46"
Height adjustment	spring-loaded clamping knob
Mounting device	VESA MIS-D 100 (100x100) - ground plate, VESA MIS-E 200 (200x100) - ground plate, VESA MIS-E 200 (100x200) - with adapter bars, VESA MIS-F 200 (200x200) - with adapter bars, VESA MIS-F - with universal bracket: 250 to 600 mm horizontal 150 to 400 mm vertical
Special	internal cable routing possible; installation material (M4/M6/M8) and assembly tools included

Order No.

structured black  
26782-019-56

Modern screen stand with a flat steel base. The supplied mounting accessories allow VESA standard mounting for flat screens from 24" to 46". In the large dimensioned tube combination, cables are accommodated in a space-saving and organized manner. Height adjustment is made in steps using an ergonomic spring-loaded clamping knob.

SCREEN/MONITOR STAND

26783	
Weight	17.7 kg
Material	steel
Height	from 1100 to 1650 mm
Base dimensions	900 x 500 mm
Leg construction	Legs constructed from steel profile tubes with adjustable leveling feet ensure that the setup does not rock
Rod combination	2-piece folding design
Suitable for	flat screens from 42" to 65"
Height adjustment	spring-loaded clamping knob
Mounting device	VESA MIS-F - with universal bracket: 300 to 800 mm horizontal, 200 to 500 mm vertical, VESA MIS-F 200 (200x200) - with adapter bars
Special	internal cable routing possible; installation material (M6/M8) and assembly tools included

Order No.  
structured black  
26783-019-56



SMARTPHONE STAND

19850	
Weight	0.072 kg
Material	acrylic
Dimensions	75 x 50 x 85 mm
Special	gentle grip pads

Order No.  
black  
19850-000-55



Smartphones are easy to attach and remove from the stand. Two pads on the bottom provide a non-slip standing.

TABLET PC STAND

19855	
Weight	0.194 kg
Material	acrylic
Dimensions	130 x 80 x 140 mm
Special	gentle grip pads

Order No.  
black  
19855-000-55



Tablets are easy to attach and remove from the stand. Two pads on the bottom provide a non-slip standing.

SMARTPHONE AND  
TABLET PC TABLE STAND

19800	
Weight	0.98 kg
Material	plastic, steel
Angle of inclination	0° to 150°
Width	from 130 to 224 mm
Adjustment	continuous
Swivel	360°
Special	rotates freely 360°

Order No.

black

19800-000-55



TABLET PC STAND »BIOBASED«

19767	
Weight	1.8 kg
Material	Bio-based plastic, steel
Height	from 155 to 307 mm
Depth	20 mm
Angle of inclination	0° to 90°
Height Stand	from 860 to 1570 mm
Leg construction	U-profile legs snap into socket
Adjustment	continuous
Rod combination	2-piece folding design
Height adjustment	clutch
Max. load capacity	1 kg
Special	also suitable for tablets in cases or protective covers; not rotatable

Order No.

black

19767-000-55



TABLET PC STAND »BIOBASED«

19775	
Weight	1.8 kg
Material	Bio-based plastic, steel
Height	from 158 to 280 mm
Width	from 150 to 330 mm
Depth	20 mm
Angle of inclination	0° to 90°
Height Stand	from 640 to 1490 mm
Leg construction	socket with foldable legs
Adjustment	continuous
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Max. load capacity	1 kg
Special	also suitable for tablets in cases or protective covers; freely rotates 90°

Order No.

black

19775-300-55



TABLET PC STAND

19798	
Weight	1.58 kg
Material	plastic, steel
Height	from 163 to 242 mm
Width	from 102 to 189 mm
Depth	from 5 to 11 mm
Angle of inclination	0° to 90°
Height Stand	from 700 to 1550 mm
Leg construction	socket with foldable legs
Adjustment	continuous
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Max. load capacity	1 kg
Special	freely rotates 90°

Order No. \_\_\_\_\_  
black  
19798-300-55

TABLET PC STAND

19793	
Weight	1.6 kg
Material	plastic, steel
Height	from 222 to 334 mm
Width	from 128 to 232 mm
Depth	from 6 to 11 mm
Angle of inclination	0° to 90°
Height Stand	from 700 to 1550 mm
Leg construction	socket with foldable legs
Adjustment	continuous
Rod combination	3-piece folding design
Height adjustment	non-scratching locking screws
Max. load capacity	1 kg
Special	freely rotates 90°

Order No. \_\_\_\_\_  
black  
19793-316-55

TABLET PC TABLE STAND

19797	
Weight	1.28 kg
Material	plastic, steel
Height	from 163 to 242 mm
Width	from 102 to 189 mm
Depth	from 5 to 11 mm
Angle of inclination	0° to 90°
Adjustment	continuous
Special	freely rotates 90°

Order No. \_\_\_\_\_  
black  
19797-000-55





Can be adjusted variably to accommodate different tablet sizes and switches between portrait and landscape positions

**TABLET PC TABLE STAND**

19792	
Weight	1.3 kg
Material	plastic, steel
Height	from 222 to 334 mm
Width	from 128 to 232 mm
Depth	from 6 to 11 mm
Angle of inclination	0° to 90°
Adjustment	continuous
Special	freely rotates 90°

Order No.  
 black  
 19792-016-55

The individually adjustable support arms can accommodate the use of tablets ranging in height from 222 to 334 mm and width from 128 to 232 mm (for example iPad, iPad Air, iPad Pro, Amazon Fire HDX 8.9, Samsung Galaxy Tab from 9.7, Google Nexus 9, Asus Transformer or Microsoft Surface as well as Surface Pro). The depth of the tablets can vary between 6 and 11 mm. For the first use of the tablet holder the support arms settings are made by adjusting the clamp screws to the size and depth of the tablet. For other uses the tablet can be attached and detached quickly and simply through a snap lock. The holder will hold the tablet safe and secure. A handy wing nut allows one to adjust the angle, so that each user will easily be able to find their ideal individual position. The tablet can switch between portrait and landscape positions. The tablet is kept in place, there is no danger of the tablet switching position by itself.



MONITOR WALL MOUNT

23870	
Weight	1.78 kg
Material	aluminum
Angle of inclination	-90° to 85°
Wall plate	167 mm
Suitable for	flat screens up to 32"
Height adjustment	pneumatic spring
Mounting	attaches to walls
Swivel	180°
Mounting device	4 mount holes VESA 75/100
Max. load capacity	8 kg
Special	continuous height adjustment of 350 mm; internal cable routing possible

Order No.  
black  
23870-000-55

Accessories	Page
Laptop rest 23880	344
Adapter for monitor mount 23881	344



**SMARTPHONE HOLDER**

19747	
Weight	0.225 kg
Material	plastic
Width	from 60 to 84 mm
Screw-on to	30 mm
Special	particularly suitable for smartphones, flat devices and MP3 players; operating elements are not impaired in their function; freely rotates 360°; flexible holding arm for individual alignment

Order No. \_\_\_\_\_  
 black  
 19747-000-55



**SMARTPHONE HOLDER**

19748	
Weight	0.2 kg
Material	plastic
Width	from 60 to 84 mm
Threaded connector	3/8"
Special	particularly suitable for smartphones, flat devices and MP3 players; operating elements are not impaired in their function; freely rotates 360°; flexible holding arm for individual alignment

Order No. \_\_\_\_\_  
 black  
 19748-300-55

**MAGNETIC HOLDER FOR TABLET PC**

19708	
Weight	0.052 kg
Material	plastic, steel
Dimensions	46.5 x 44 x 27 mm
Special	noise-absorbing by small adhesive pads

Order No. \_\_\_\_\_  
 black  
 19708-000-55



SMARTPHONE AND  
TABLET PC HOLDER

19805	
Weight	0.58 kg
Material	plastic, steel
Width	from 130 to 224 mm
Clamping range	35 mm
Adjustment	continuous
Swivel	360°
Special	rotates freely 360°; can be adjusted indi- vidually in angle, height, and swivel range

Order No.  
black  
19805-000-55

TABLET PC HOLDER »BIOBASED«

19765	
Weight	0.58 kg
Material	Bio-based plastic, steel
Height	from 155 to 307 mm
Depth	20 mm
Angle of inclination	0° to 90°
Screw-on to	30 mm
Special	also suitable for tablets in cases or protective covers; can also be screwed on to 3/8" thread connectors; not rotatable

Order No.  
black  
19765-000-55

TABLET PC HOLDER »BIOBASED«

19743	
Weight	0.7 kg
Material	Bio-based plastic, steel
Height	from 158 to 280 mm
Width	from 150 to 330 mm
Depth	20 mm
Angle of inclination	0° to 90°
Screw-on to	30 mm
Special	also suitable for tablets in cases or protective covers; can also be screwed on to 3/8" thread connectors; freely rotates 90°

Order No.  
black  
19743-000-55

Bio  
based  
PLASTIC



Bio  
based  
PLASTIC





Can be adjusted variably  
to accommodate different  
tablet sizes

**TABLET PC HOLDER**

19796	
Weight	0.58 kg
Material	plastic, steel
Height	from 163 to 242 mm
Width	from 102 to 189 mm
Depth	from 5 to 11 mm
Angle of inclination	0° to 90°
Screw-on to	30 mm
Special	to be attached to tubes up to 30 mm diameter; alternatively: can be screwed on to 3/8" thread connectors; freely rotates 90°

Order No. \_\_\_\_\_  
black  
19796-000-55

Thanks to the strong clamp element with the ergonomic clamp screw the holder can be attached to any tube up to 30 mm quickly and easily. The individually adjustable support arms can accommodate the use of tablets ranging in height from 163 to 242 mm and a width from 102 to 189 mm (such as e.g. iPad mini, iPad Pro 9.7, Amazon Fire HDX 8.9, Google Nexus 9). The depth of the tablets can vary between 5 and 11 mm. For the first use of the tablet holder the support arm settings are made by adjusting the clamp screws to the size and depth of the tablet. For other uses the tablet can be attached and detached quickly and simply through a snap lock. A handy wing nut allows one to adjust the angle, so that each user will easily be able to find their ideal individual position. The tablet can switch between portrait and landscape positions.

TABLET PC HOLDER

19791	
Weight	0.6 kg
Material	plastic, steel
Height	from 222 to 334 mm
Width	from 128 to 232 mm
Depth	from 6 to 11 mm
Angle of inclination	0° to 90°
Screw-on to	30 mm
Special	to be attached to tubes up to 30 mm diameter; alternatively: can be screwed on to 3/8" thread connectors; freely rotates 90°

Order No.  
black  
19791-016-55

TABLET PC STAND HOLDER  
»BIOBASED«

19766	
Weight	0.334 kg
Material	Bio-based plastic
Height	from 155 to 307 mm
Depth	20 mm
Angle of inclination	0° to 90°
Suitable for	3/8" and 5/8" thread
Special	also suitable for tablets in cases or protective covers; not rotatable

Order No.  
black  
19766-000-55

TABLET PC STAND HOLDER  
»BIOBASED«

19744	
Weight	0.41 kg
Material	Bio-based plastic
Height	from 158 to 280 mm
Width	from 150 to 330 mm
Depth	20 mm
Angle of inclination	0° to 90°
Suitable for	3/8" and 5/8" thread
Special	also suitable for tablets in cases or protective covers; freely rotates 90°

Order No.  
black  
19744-000-55



Can be adjusted variably to accommodate different tablet sizes





TABLET PC STAND HOLDER

19795	
Weight	0.245 kg
Material	plastic
Height	from 163 to 242 mm
Width	from 102 to 189 mm
Depth	from 5 to 11 mm
Angle of inclination	0° to 90°
Suitable for	3/8" thread
Special	to be screwed on to 3/8" threaded bolts; freely rotates 90°

Order No.

black 3/8"

19795-300-55

TABLET PC STAND HOLDER

19790	
Weight	0.265 kg
Material	plastic
Height	from 222 to 334 mm
Width	from 128 to 232 mm
Depth	from 6 to 11 mm
Angle of inclination	0° to 90°
Suitable for	3/8" thread
Fits	18807, 18817, 18873, 18944
Special	to be screwed on to 3/8" threaded bolts; freely rotates 90°

Order No.

black 3/8"

19790-316-55

TABLET PC HOLDER BUNDLE

NEW

23874	
Weight	3.3 kg
Material	Monitor mount aluminum, Tablet PC stand holder Bio-based plastic
Angle of inclination	-90° to 85°
Clamping range	85 mm
Height adjustment	pneumatic spring
Swivel	180°
Max. load capacity	8 kg
Special	also suitable for tablets in cases or protective covers; tablet size ~10"-16"; freely rotates 360°; continuous height adjustment of 200 + 350 mm; internal cable routing possible

Order No.

black

23874-000-55



Can be adjusted variably to accommodate different tablet sizes



Bio-based  
PLASTIC

ADAPTER FOR SCREENS

19685	
Weight	0.62 kg
Material	steel
Bearing plate	115 x 115 mm
Suitable for	3/8" thread
Swivel	250°
Mounting device	4 mount holes VESA 75/100
Max. load capacity	7 kg
Fits	18807, 18817, 18873, 18944
Special	prismatic »V-block« connector; T-bar locking screw nut; attaches to mic stands

Order No.

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black  
19685-300-55



ADAPTER

19610	
Weight	0.9 kg
Material	steel
Angle of inclination	-30° to 60°
Suitable for	tube diameter 35 mm
Function	to slip on stand
Max. load capacity	25 kg
Special	tiltable

Order No.

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black  
19610-000-55

Accessories	Page
Adapter plate VESA MIS-D 75/100 19615	342
Adapter plate VESA MIS-E 200 19616	342
Adapter plate VESA MIS-F 200x200 19617	342
Adapter plate VESA MIS-F 400x400 19618	342
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Adapter panel 2 24354	304
Adapter panel 3 24356	304
Adapter panel 4 24357	304
Adapter panel 5 24358	304
Adapter panel 6 24359	304



For mounting  
a wide variety  
of screens on  
speaker stands



ADAPTER PLATE  
VESA MIS-D 75/100

19615	
Weight	0.35 kg
Material	steel
Bearing plate	115 x 115 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting templates: VESA MIS-D 75/100 mm

Order No. \_\_\_\_\_  
black  
19615-000-55



ADAPTER PLATE VESA MIS-E 200

19616	
Weight	0.62 kg
Material	steel
Bearing plate	215 x 115 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: VESA MIS-E 200 mm

Order No. \_\_\_\_\_  
black  
19616-000-55



ADAPTER PLATE  
VESA MIS-F 200X200

19617	
Weight	0.75 kg
Material	steel
Bearing plate	220 x 220 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: VESA MIS-F 200 x 200 mm

Order No. \_\_\_\_\_  
black  
19617-000-55



ADAPTER PLATE  
VESA MIS-F 400X400

19618	
Weight	1.2 kg
Material	steel
Bearing plate	420 x 420 mm
Fits	19610, 19780, 24471, 24481, 24496
Special	mounting template: VESA MIS-F 400 x 400 mm and VESA MIS-F 200 x 200 mm

Order No. \_\_\_\_\_  
black  
19618-000-55



MONITOR MOUNT

23873	
Weight	2.84 kg
Material	aluminum
Angle of inclination	-90° to 85°
Suitable for	flat screens up to 32"
Clamping range	85 mm
Height adjustment	pneumatic spring
Swivel	180°
Mounting device	4 mount holes VESA 75/100
Max. load capacity	8 kg
Special	continuous height adjustment of 200 + 350 mm; internal cable routing possible

Order No.  
black  
23873-000-55

Accessories	Page
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DUAL MONITOR MOUNT

23875	
Weight	4.51 kg
Material	aluminum
Angle of inclination	-90° to 85°
Suitable for	flat screens up to 32"
Clamping range	85 mm
Height adjustment	pneumatic spring
Swivel	180°
Mounting device	4 mount holes VESA 75/100
Max. load capacity	8 kg
Special	continuous height adjustment of 200 + 350 mm; internal cable routing possible

Order No.  
black  
23875-000-55

Accessories	Page
Laptop rest 23880	344
Adapter for monitor mount 23881	344

TRIPLE MONITOR MOUNT

23878	
Weight	4.96 kg
Material	aluminum
Angle of inclination	-90° to 85°
Suitable for	flat screens up to 24"
Clamping range	85 mm
Height adjustment	pneumatic spring
Swivel	180°
Mounting device	4 mount holes VESA 75/100
Max. load capacity	8 kg
Special	continuous height adjustment of 160 + 350 mm; internal cable routing possible

Order No.  
black  
23878-000-55

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LAPTOP REST

23880	
Weight	0.86 kg
Material	steel
Laptop rest	320 x 240 mm
Fits	23870, 23873, 23875, 23878
Special	mounting material included

Order No.

black  
23880-000-55

ADAPTER FOR MONITOR MOUNT

23881	
Weight	0.1 kg
Material	steel
Dimensions	53 x 34 x 30 mm
Threaded connector	3/8"
Fits	23870, 23873, 23875, 23878
Special	Allen key SW5 included

Order No.

black  
23881-300-55





**SHOULDER BAG FOR SHEET  
MUSIC AND TABLETS**

19705	
Weight	0.68 kg
Material	imitation leather
Dimensions	365 x 75 x 300 mm
Handle or carrying type	shoulder strap
Fastener	zip fastener
Special	for sheet music, tablets, netbooks and ultrabooks up to max. 13.3"

Order No.

black  
19705-000-00



Many compartments  
providing order and  
easy access





# Shop fittings

The brand-appropriate presentation and visual merchandising of products in retail stores or showrooms plays an enormous role in the purchase decision today. The wide range of König & Meyer instrument holders, in combination with the professional SPACEWALL store fitting system, offer a perfect solution for your presentation space: clearly organized, high quality and clean.

The flexible SPACEWALL slat walls can be easily adapted to any store in almost any desired grain or color. This way, the design fits perfectly into their visual concept – no matter if it's a boutique or a megastore.





## SPACEWALL® SLAT WALL

**44000**

Order No.

44000-000-00

With SpaceWall® slat walls you can stylishly design the product presentation thus benefiting from the versatility of this system through user-selectable product displays. The product holders, that are available from us for Euro hole packaging or instruments, are precisely tailored to the SpaceWall® slat wall system. You can configure the SpaceWall® slat walls exactly to your needs. There are no limits in terms of dimensions and shape of the slat wall. In addition, you can choose from standard HMB/melamine resin decors such as white, grey, brushed aluminium, black, walnut or fine concrete for the optical design or to slat wall a painted individually in the RAL/NCS colour of your choice or you have it primed ready for painting. The spacing of the slide-in profiles can be selected to match the products you have intended for the wall. The following standard distances are common, for example: 76.3 mm, 101.8 mm, 152.6 mm, 203.5 mm, 305.3 mm. In addition, you can define an area on the top and base section of the slat wall to remain free of insertion profiles if you so wish. Further adaptations to your needs are possible on request. Our sales team will be happy to advise you!



ADAPTER FOR PRODUCT HOLDER

44060	
Weight	0.06 kg
Material	plastic
Dimensions	101 x 84 x 18 mm
Special	it is easy to attach all SpaceWall® product support arms/holder to any regular wall (except for 44140, 44185 und 44186)

Order No.  
black  
44060-000-55



PRODUCT SUPPORT ARM

441/1	
Weight	0.567 kg
Material	steel
Angle of inclination	23°
Support depth	from 261 to 461 mm
Support	felt pads
Special	suitable for heavy products

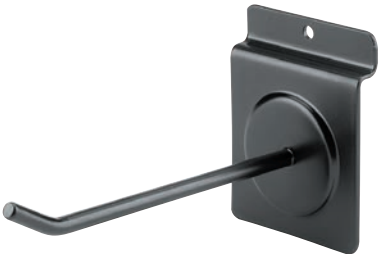
Order No.  
black  
44110-000-55



PRODUCT HOLDER

44130	
Weight	0.179 kg
Material	steel
Length	150 mm
Suitable for	Euroslot hangers

Order No.  
black  
44130-000-55



PRODUCT HOLDER

44135	
Weight	0.22 kg
Material	steel
Length	280 mm
Suitable for	Euroslot hangers

Order No.  
black  
44135-000-55



TRAY

44155	
Weight	2.28 kg
Material	aluminum
Dimensions	585 x 302 mm
Special	stop with edge-protection

Order No.  
black  
44155-000-55



PRODUCT HOLDER FOR GUITAR

44140	
Weight	0.44 kg
Material	steel
Dimensions	95 x 130 x 158 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	forward-turned
Special	patented flexible hooking-in and clamping system; suitable for asymmetric guitar necks

Order No.  
black  
44140-000-55

Patented flexible hooking-in and clamping system







PRODUCT HOLDER FOR GUITAR

44160	
Weight	0.3 kg
Material	steel
Dimensions	88 x 93 x 140 mm
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	forward-turned

Order No.

black  
44160-000-55



PRODUCT HOLDER FOR GUITAR

44170	
Weight	0.48 kg
Material	steel
Suitable for	acoustic and electric guitars
Yoke	self-locking
Instrument support	non-marring material
Direction	left or right turned

Order No.

black  
44170-000-55



PRODUCT HOLDER FOR GUITAR

44180	
Weight	0.29 kg
Material	steel
Dimensions	88 x 107 x 300 mm
Suitable for	acoustic and electric guitars
Yoke	fixed
Instrument support	non-marring material
Direction	right

Order No.

black  
44180-000-55



PRODUCT HOLDER FOR GUITAR

44181	
Weight	0.29 kg
Material	steel
Dimensions	88 x 107 x 300 mm
Suitable for	acoustic and electric guitars
Yoke	fixed
Instrument support	non-marring material
Direction	left

Order No.

black  
44181-000-55



PRODUCT HOLDER FOR ELECTRIC GUITAR

44185	
Weight	1.09 kg
Material	steel
Dimensions	690 x 220 x 165 mm
Suitable for	electric guitars
Instrument support	silicone cover
Direction	in 8° settings 360° adjustable
Special	flexible support arms for neck and body

Order No.

black  
44185-000-55



PRODUCT HOLDER FOR ACOUSTIC GUITAR

44186	
Weight	1.15 kg
Material	steel
Dimensions	690 x 220 x 215 mm
Suitable for	acoustic guitars
Instrument support	silicone cover
Direction	in 8° settings 360° adjustable
Special	flexible support arms for neck and body

Order No.

black  
44186-000-55



PRODUCT HOLDER  
FOR UKULELES

44220	
Weight	0.187 kg
Material	steel
Dimensions	66 x 65 x 99 mm
Support width	38 mm
Suitable for	ukulele
Yoke	fixed
Instrument support	non-marring material
Direction	forward-turned

Order No.  
black  
44220-000-55



PRODUCT HOLDER FOR VIOLIN

44210	
Weight	0.15 kg
Material	plastic yoke, steel plate
Length	125 mm
Instrument support	flocked
Special	high quality flocking cover; with holder for bow

Order No.  
black  
44210-000-55



PRODUCT HOLDER FOR VIOLIN

44215	
Weight	0.19 kg
Material	plastic yoke, steel plate
Length	253 mm
Instrument support	flocked
Special	high quality flocking cover; with holder for bow

Order No.  
black  
44215-000-55



PRODUCT HOLDER  
FOR SAXOPHONE

44240	
Weight	0.82 kg
Material	steel
Instrument support	non-marring material

Order No.  
black  
44240-000-55



PRODUCT HOLDER  
FOR TROMBONE

44250	
Weight	0.58 kg
Material	steel
Instrument support	non-marring material
Special	adjustable support cone

Order No.  
black  
44250-000-55



TRUMPET PEG

15214	
Weight	0.2 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; rubber-covered peg top

Order No.  
black  
15214-017-55





CLARINET PEG

15224	
Weight	0.115 kg
Material	plastic
Suitable for	A and B clarinets
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; with felt ring

Order No.  
black  
15224-000-55



FLUGELHORN PEG

15244	
Weight	0.3 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	peg adapter 15281 included; rubber-covered peg top

Order No.  
black  
15244-017-55



SOPRANO SAXOPHONE PEG

15294	
Weight	0.18 kg
Material	plastic
Instrument support	felt pads
Threaded connector	M5
Fits	12210, 17710, 44192
Special	incl. peg adapter 15281

Order No.  
black  
15294-017-55



ENGLISH HORN PEG

17731	
Weight	0.08 kg
Material	plastic
Height	160 mm
Instrument support	felt-lined
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.  
black  
17731-017-55



OBOE PEG

17738	
Weight	0.075 kg
Material	plastic
Height	170 mm
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.  
black  
17738-005-55



CLARINET PEG

17741	
133 mm	0.08 kg
Material	plastic
Height	133 mm
Suitable for	Eb- and C-clarinets
Instrument support	felt-lined
Threaded connector	M5
Fits	12210, 17710, 44192

Order No.  
black  
17741-017-55



RECORDER PEG

17782	
Weight	0.055 kg
Material	plastic peg with steel core
Suitable for	soprano and piccolo recorders
Threaded connector	M5
Peg diameter	6.5 mm
Fits	12210, 17710, 44192

Order No.  
black  
17782-005-55



RECORDER PEG

17786	
Weight	0.06 kg
Material	plastic peg with steel core
Suitable for	alto and tenor recorders
Threaded connector	M5
Peg diameter	9 mm
Fits	12210, 17710, 44192

Order No.  
black  
17786-005-55



FLUTE PEG

17788	
Weight	0.06 kg
Material	plastic
Suitable for	Bass, Böhm and Cross flutes
Threaded connector	M5
Peg diameter	18 mm
Fits	12210, 17710, 44192

Order No.  
black  
17788-005-55



PRODUCT HOLDER FOR CYMBAL

44380	
Weight	0.36 kg
Material	steel
Length	300 mm
Diameter	10 mm

Order No.  
black  
44380-000-55



PRODUCT HOLDER FOR HEADPHONE

44195	
Weight	0.22 kg
Material	steel
Support depth	60 mm
Support width	100 mm
Support	rubber covered
Special	for up to 2 standard headphones and 2 In-Ear headphones

Order No.  
black  
44195-000-55



PRODUCT HOLDER FOR HEADPHONE

44198	
Weight	0.14 kg
Material	steel
Support depth	72 mm
Support width	36 mm

Order No.  
black  
44198-000-55



PRODUCT HOLDER FOR  
MICROPHONE

44500	
Weight	0.31 kg
Material	steel
Length	140 mm
Threaded connector	3/8"
Special	for microphones and other equipment with 3/8" threads

Order No.

black

44500-000-55



UNIVERSAL HOLDER

44192	
Weight	0.3 kg
Material	steel
Length	140 mm

Order No.

black

44192-000-55



PRODUCT LABEL BUNDLE

77977	
Weight	0.1 kg
Material	plastic
Dimensions	180 x 115 mm
Special	download of corresponding product specifications on our website; a set consisting of: 10 pieces plastic cover (transparent) and 2 meter elastic (black)

Order No.

77977-000-00



Download of  
corresponding  
product specifications  
on our website































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KÖNIG & MEYER GmbH & Co. KG  
Postfach 1453 · 97864 Wertheim/Main · Germany  
Kiesweg 2 · 97877 Wertheim/Main · Germany  
Tel.: +49 (0) 93 42/806-0 · Fax: +49 (0) 93 42/806-150  
e-Mail: [contact@k-m.de](mailto:contact@k-m.de) · [www.k-m.de](http://www.k-m.de)