



BUILT TO LAST

For over 70 years, we have provided musicians worldwide with unique stands and accessories of the highest quality, with renowned innovation, accompanied by superior customer service. All products, from start to finish are produced in-house using only the finest quality materials and the industry's most advanced computer-aided design (CAD) systems, laser-cutting machines, welding robots and CNC operated machines to maintain precise tolerances while ensuring employee safety and minimal environmental impact. We are determined and committed to constantly improving our customer relationship, through providing new and innovative quality products, continuance of our excellent customer support and permanent investments in our production facility located in Germany. Experience our new prod-











König & Meyer was awarded the TOP 100 seal in 2021. This puts us in the among the ranks of particularly innovative SMEs from all over Germany.



For more than 70 years König & Meyer has provided musicians with unique support solutions that are crafted with unparalleled innovation and quality and accompanied by excellent customer service. We guarantee the superior quality of our products by offering a 5 year warranty (excludes lights, bulbs and batteries) and a 10-year spare parts service.



At K&M environmental protection has been a fundamental corporate goal for decades. Our unlimited commitment to quality and the environment translates into the most effective use of raw materials, saving energy, increasing our use of renewable energies, recycling components and products at the end of their lives, avoiding

pollutants in production, reducing CO₂ emissions, lowering water consumption and treating waste water from the production process, turning it back into drinking water.







TABLET PC HOLDER BUNDLE

23874

The comfortable solution for your workplace or home studio. With this table mount you can position a tablet with a size of 10" to approx. 16" in a space-saving and ergonomic way. The robust aluminum construction with the integrated pneumatic spring can bear a load of up to 8 kg. The tablet mount is made of bio-based plastic. These plastics contain a proportion of over 50 % up to 100 % of renewable plant-based raw materials. The use of renewable raw materials helps to conserve limited petroleum resources and reduce harmful CO² emissions. More info on bio-based plastics at: bioplastic.k-m.de. The clamping range of the tablet stand holder is between 158 and 280 mm. The holder is also particularly suited for tablets with a protective cover or case up to 20 mm thickness. The overlapping clamping jaws with integrated rubber pads provide for a secure hold and eliminate unwanted vibration noises. The function of the operating elements on the device is not impaired. An adjustable mounting bracket with felt padding provides additional

safety when the tablet holder is positioned vertically and prevents the tablet PC from falling out even under heavy use. The holder can be swiveled and tilted, allowing each user to position it individually. The swivel movement can be adjusted from easy to tough via a clamping screw. The tablet holder can be rotated between portrait and landscape format without further ado, whereby independent turning is prevented. For a neck-friendly posture and a perfect viewing angle, the tablet holder can be continuously tilted, rotated and swiveled. Thanks to the large stable table clamp (up to 85 mm thick), the complete holder is quickly mounted and can be used as desired. Here, a height adjustment of up to 200 mm is possible. The upper arm offers an additional 350 mm of height adjustability. The integrated cable management also ensures a tidy and professional impression.

Material	Monitor mount aluminum, Tablet PC stand holder Bio-based plastic
Weight	3.3 kg
Special features	also suitable for tablets in cases or protective covers, dimension ~10"-16"; freely rotates 360°; continuously hight adjustment of 200 + 350 mm; internal cable routing possible
Height	max. 780 mm
Height adjustment	pneumatic spring
max. load capacity	8 kg
Angle of inclination	-90° to 85°
Clamping range	up to 85 mm

Order No.

black 23874-000-55









MONITOR STAND

26722

TOPLINE

Functional floor stand for near-field monitors and speakers. The solid and well-designed steel construction impresses with its stability and holds your speakers securely in the desired position. The flat tripod construction with large rubber pads ensures acoustic decoupling and a wobble-free stand. The support plate with self-adhesive rubber studs measures 280 x 320 mm. For the optimal listening height, you can choose six levels between 677 and 1132 mm. The slim clamp with safety hook is easy and comfortable to use. Alternatively, the cables can be routed inside the tube (without connector). A load capacity of 35 kg is possible when the load is centred.

Material	steel
Weight	5.5 kg
Special features	internal cable routing possible; support plate with rubber bumps; for stationary use
Base diameter	690 mm
Bearing plate	280 x 320 mm
Height	from 677 to 1,132 mm
Height adjustment	locking screw and safety hook
Leg construction	fixed screw-in legs
Max. load capacity*	35 kg
Number of legs	3
Rod combination	2-piece folding design

Order No.

black 26722-000-55



Bearing plate with a size of 280 x 320 mm





SPEAKER WALL MOUNT M

24166

Solid and stable wall mount with adjustable boom for monitors and speakers up to $15\,\mathrm{kg}$. The boom can be swiveled on both sides up to 54° and tilted continuously up to -17° . The width is $170\,\mathrm{mm}$ and the clamping depth ranges from 150 to $220\,\mathrm{mm}$. 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.

Material	steel
Weight	2.05 kg
Special features	clamping range for loudspeakers with a depth of 150 to 220 mm
Max. load capacity	15 kg
Angle of inclination	0° to -17°
Mounting	attaches to walls
Swivel	108°
Wall plate	90 x 160 mm
Width	170 mm

Order No.

black 24166-000-55





SPEAKER WALL MOUNT L

24167

Solid and stable wall mount with adjustable boom for monitors and speakers up to $15\,\mathrm{kg}$. 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.

Material	steel
Weight	2.36 kg
Special features	clamping range for loudspeakers with a depth of 210 to 340 mm
Max. load capacity	15 kg
Angle of inclination	0° to -17°
Mounting	attaches to walls
Swivel	108°
Wall plate	90 x 160 mm
Width	200 mm

Order No.

black 24167-000-55





COVER FOR SPEAKER WALL MOUNT

24463

Attractive cover for speaker wall mounts with a wall mounting plate of 160×90 mm (e.g. 24471). This cover conceals the fastening parts of the wall mount and thus visually enhances it. The cover can be easily and quickly attached to the installed wall mount and removed again for service work. No tools are required for installation, as the robust cover made of impact-resistant plastic is fastened with magnets. Several cable outlets are provided for concealed cable routing.

Material	plastic
Weight	0.061 kg
Special features	suitable for all wall mounting plates with dimensions of 160 x 90 mm; no tools are required for installation; fastened with magnets, several cable outlets are provided for concealed cable routing
Dimensions	95 x 38 x 166 mm

Order No.

black	24463-000-55
white	24463-000-57



Cover for speaker wall mounts with a wall mounting plate of 160 x 90 mm







SPEAKER WALL MOUNT

24169

Robust wall mount for holding speakers with flange socket up to 25 kg. The swivel range is continuously adjustable up to 120°. The tilt can be fixed in three steps with 0°, 12.5° and 25°. A patented expanding mandrel ensures a wobble- and vibration-free fit of the speaker. The solid steel construction and durable powder coating ensure long-lasting use.

Material	steel
Weight	2.0 kg
Special features	patented straddling bearing- anchors; guarantee effective clamping of speaker in any position
Max. load capacity	25 kg
Angle of inclination	0° to 25°
Mounting	attaches to walls
Mounting bolt	straddling bearing-anchors diameter 35 to 37 mm x 85 mm
Swivel	120°
Wall clearance	359 mm
Wall plate	220 x 120 mm
Wall-to-bolt clearance	314 mm

Order No.

black



 $\label{eq:Swivel range 120°;}$ tiltable in three steps (0°, 12.5° and 25°)





TRAY XL

26752

TOPLINE

Useful tray plate with 36 mm flange socket for attaching to speaker or light stands. The dimensions of the spacious steel plate are 727 x 404 mm. Especially the combination with the low speaker stand 21454 enables the comfortable use of mixers, controllers, laptops, etc.

Material	steel
Weight	4.8 kg
Special features	for mixers, controllers, laptops, etc.
Bearing plate	727 x 404 mm
Max. load capacity	35 kg
Function	to slip on stand
Suitable for tubing diameter of	35 mm

Order No.

black 26752-000-55

Tray plate with 36 mm flange socket for attaching to speaker or light stands





UNIVERSAL WALL MOUNT

24350

Universal wall mount with 3/8" mounting bolt for microphones and antennas. Thanks to the user-friendly ball joint, the mount can be swiveled 360° and tilted 90° . The mounting plate has a diameter of 70 mm and the wall distance is 205 mm.

Material	steel
Weight	0.475 kg
Angle of inclination	90°
Mounting	attaches to walls
Swivel	360°
Wall clearance	205 mm
wall plate diameter	70 mm
Threaded connector	3/8"
Adjustment	swivel ball joint assembly

Order No.

black 24350-000-55





MINI TV SPIGOT ADAPTER

66370

Adapter for mounting devices and equipment with 16 mm or 5/8" spigot connection. Thanks to the integrated screw, the mount can be screwed onto any light stand or TV spigot with M10 female thread.

Material	aluminum
Weight	0.14 kg
Diameter	35 mm
Length	52 mm
Threaded connector	male thread M10 x 20 mm

Order No.

black 66370-000-55







TV SPIGOT ADAPTER BUNDLE

66390

Useful bundle consisting of 66350 Connection sleeve for screwing onto a light stand with M10 female thread, 24519 TV spigot with ø 28 mm, 66370 Mini TV spigot adapter and 24516 Mini TV spigot with ø 16 mm.

Material	aluminum, steel
Weight	1.3 kg
consisting of	bundle 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







CARRYING CASE FOR WIND-UP STAND »3000«





CARRYING CASE FOR WIND-UP STAND »4000«

24741

Professional carrying case for the Wind-Up stand 24740. Includes wheels for easy comfortable transportation. Outer material made of padded robust nylon fabric. All seams hand stitched in high quality workmanship. Comfortable carrying handles and a resistant zipper are further quality features.

Material	1680D nylon fabric
Weight	3.01 kg
Special features	castors included
Dimensions	1,760 x 235 x 250 mm
Fastener	zip fastener
Handle or carrying type	handle

Order No.

Professional carrying case with castors

for Wind-Up stand »4000«





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