



**SPEAKER &
LIGHTING STANDS**

QUIK LOK'S HEIGHT ADJUSTABLE ALL-STEEL NEAR-FIELD MONITOR STANDS

- Perfect for home, project or professional recording studios
- All-steel, arc welded construction - NO fibre or chipboard
- Attractive design incorporating cable management
- Solid, stylish triangular base supplied with both adjustable floor metal spikes and hard rubber levelling feet
- Sturdy metal top plate, equipped with rubber foam strips, provides steady and safe support
- Available in scratch-resistant, baked-on, matte black enamel finish

BS/402 10.00925

- Height Adjustable Near-Field Monitor Stand

Speaker plate dimensions: 9" square - 23 cm square
Height Positions (5): 30.7", 34", 37.4", 40.7", 44"
78, 86.5, 95, 103.5, 112 cm
Base Size: 14.5" x 16.1" - 37 x 41 cm
Weight capacity: 125 lb - 57 kg
Weight: 11.1 lb - 5 kg
Color: Black



a. Solid, stylish triangular base supplied with both adjustable floor metal spikes and hard rubber levelling feet

BS/300 10.00060

- Height Adjustable Near-Field Monitor Stand

Speaker plate dimensions: 9" square - 23 cm square
Height Positions (5): 32.7", 36", 39", 42", 45.3"
83, 91, 99, 107, 115 cm
Base Size: 17.7" square
45 cm square
Weight capacity: 125 lb - 57 kg
Weight: 10.6 lb - 4.8 kg
Color: Black



BS/500 SERIES OF FIXED-HEIGHT ALL-STEEL NEAR-FIELD MONITOR STANDS

- Perfect for home, project or professional recording studios.
- All-steel, arc welded construction - NO fibre or chipboard.
- Attractive design incorporating cable management clips.
- Solid, stylish steel base supplied with both adjustable floor metal spikes and hard rubber levelling feet.
- Sturdy metal top plate, equipped with rubber foam strips, provides steady and safe support.
- Vertical columns can be sand loaded to deaden sound and increase stability.
- Available in scratch-resistant, baked-on, black enamel finish.

BS/536

10.00995

- Pair of 36" (91 cm) Fixed Height
Near-Field Monitor / Speaker Stands

Speaker plate dimensions:	11" square - 28 cm square
Fixed Height:	36" - 91,4 cm
Diameter of base spread:	19.8" - 50,3 cm
Weight capacity:	125 lb - 57 kg
Weight:	10 lb - 4.5 kg
Color:	Black



a. Details of cable management, adjustable hard rubber feet and floor metal spikes found on BS/536 and BS/542 monitor stands



BS/542

10.00996

- Pair of 42" (106 cm) Fixed Height
Near-Field Monitor / Speaker Stands

Speaker plate dimensions:	11" square - 28 cm square
Fixed Height:	42" - 106,7 cm
Diameter of base spread:	19.8" - 50,3 cm
Weight capacity:	125 lb - 57 kg
Weight:	11.1 lb - 5 kg
Color:	Black

BS/545

10.01027

40" (100 cm) Fixed Height
Near-Field Monitor / Speaker Stand with cable management steel channel

Speaker plate dimensions:	8.6" x 6.5" - 220 x 165 mm
Base Size:	10" square - 25 cm square
Fixed Height:	40" - 100 cm
Weight capacity:	125 lb - 57 kg
Weight:	16.6 lb - 7.5 kg
Color:	Glossy Black



a. Details of floor spikes of BS/545 monitor stand

b. Foam resting pad



MSC/001 MULTIFUNCTION CLAMP-ON STAND FOR STUDIOS AND MULTIMEDIA WORKSTATIONS

- The MSC/001 is the clamp-on multifunction table stand developed by Quik Lok to offer maximum versatility in the most compact footprint.
- Perfect solution to accommodate near-field monitors, the MSC/001 is also great for numerous other devices such as mixers, laptops, tablets or small midi controllers.
- Extremely strong steel construction and rugged design ensure safe and stable support for heavy gear up to 15 kg (33.3 lb).
- The 25 x 29 cm (9.8" x 11.4") top plate is adjustable to 5 height positions ranging from 28.5 to 36 cm (11.2" to 14.2"), allowing to place your near-field monitors at the optimal height.
- Supplied with steel safety pin on height adjustment pole for added security.
- The top plate is revolving at 360° and can be tilted from 0° to 90° in order to set monitors at any desired angle for optimum listening, or position mixers, tablets and MIDI controllers at the most appropriate angle for comfortable use.
- Nonslip rubber foam adhesive strips will hold your equipment firmly in place, and raised front lip on metal top shelf will prevent it from accidentally tipping over when set on an angle.
- The MSC/001 can be securely anchored to any table top surface up to 4.5 cm (1.77") thick by means of its robust tightening clamp.
- Available with scratch-resistant, baked-on, non reflective, black enamel finish.

MSC/001

10.01141

- Fully adjustable multifunction clamp-on stand

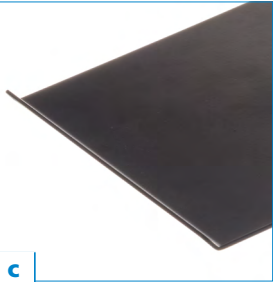
Top shelf size:	9.8" x 11.4" 25 x 29 cm
Top shelf lip depth:	0.39"-1 cm
Height positions (5):	11.2"-12"-12.8"-13.6"-14.2" 28.5-30.5-32.5-34.5-36 cm
Tilt angle adjustability:	0° to 90°
Rotational adjustability:	360°
Clamp opening:	1.77" - 4.5 cm
Weight capacity:	33.3 lb - 15 kg
Weight:	4.9 lb - 2.2 kg
Color:	Black



a



b



c

- a.** The top plate is revolving at 360° and can be tilted from 0° to 90° in order to set equipment at any desired angle
- b.** Supplied with steel safety pin on height adjustment pole for added security
- c.** Raised front lip on metal top shelf will prevent your equipment from accidentally tipping over when set on an angle



MST/001 MULTIFUNCTION TABLE TOP STAND FOR STUDIOS AND MULTIMEDIA WORKSTATIONS

- The MST/001 is the multifunction table top stand developed by Quik Lok to offer maximum versatility in the most compact footprint.
- Perfect solution to accommodate near-field monitors, the MST/001 is also great for numerous other devices such as mixers, laptops, tablets or small midi controllers.
- Extremely strong steel construction and rugged design ensure safe and stable support for heavy gear up to 15 kg (33.3 lb).
- The 25 x 29 cm (9.8" x 11.4") top plate is adjustable to 5 height positions ranging from 29 to 37 cm (11.4" to 14.6"), allowing to place your near-field monitors at the optimal height.
- Supplied with steel safety pin on height adjustment pole for added security.
- The top plate is revolving at 360° and can be tilted from 0° to 90° in order to set monitors at any desired angle for optimum listening, or position mixers, tablets and MIDI controllers at the most appropriate angle for comfortable use.
- Nonslip rubber foam adhesive strips will hold your equipment firmly in place, and raised front lip on metal top shelf will prevent it from accidentally tipping over when set on an angle.
- The 25 x 30 cm (9.8" x 11.8") robust base plate found on the MST/001 features four height adjustable (from 1 to 2 cm - 0.39" to 0.78") hard rubber feet that raise and isolate the metal structure from the table top surface and allow for finer levelling adjustments.
- Available with scratch-resistant, baked-on, non reflective, black enamel finish.

MST/001

10.01142

Fully adjustable multifunction table top stand

Top shelf size:	9.8" x 11.4" 25 x 29 cm
Top shelf lip depth:	0.39" - 1 cm
Height positions (5):	11.4" - 12.2" - 13" - 13.8" - 14.6" 29 - 31 - 33 - 35 - 37 cm
Tilt angle adjustability:	0° to 90°
Rotational adjustability:	360°
Base plate size:	9.8" x 11.8" - 25 x 30 cm
Weight capacity:	33.3 lb - 15 kg
Weight:	7.3 lb - 3.3 kg
Color:	Black



a

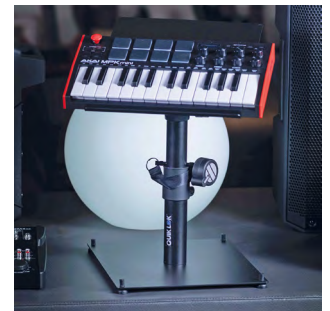
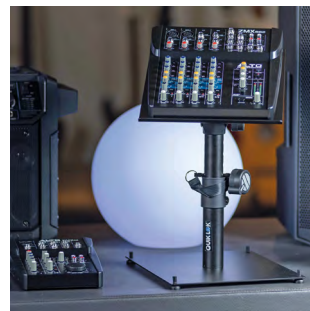


b



c

- The top plate is revolving at 360° and can be tilted from 0° to 90° in order to set equipment at any desired angle
- Supplied with steel safety pin on height adjustment pole for added security
- Raised front lip on metal top shelf will prevent your equipment from accidentally tipping over when set on an angle



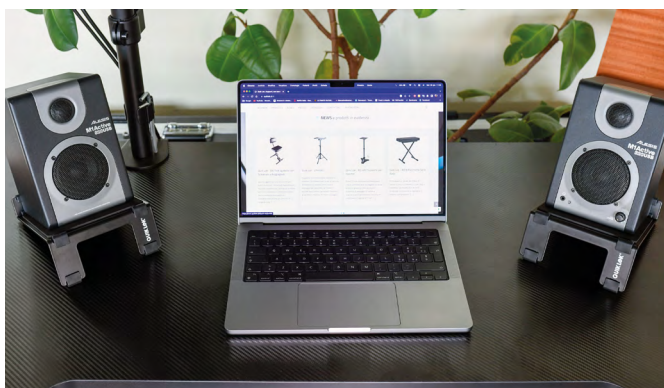
- Pair of near-field monitor stands designed for desktop use
- Made of solid steel material for absolute steadiness, the MST/002 stands are a perfect complement to any home/office multimedia workstation, for professional or recreational applications from home-recording to content-creating.
- These stands allow to position the speakers so that they point precisely to the user's ear level, and the sound output is optimally directed. This helps reduce the effect of sound reflections generated by the work surface, ensuring cleaner, smoother and easier listening, with enhanced and higher definition of detail across the entire sound spectrum.
- The MST/002 stands provide a double level of isolation between the speakers and the tabletop: the first level consists of non-slip molded grommets between the stand and the working surface, and the second level is a soft adhesive foam pad on which the speaker rests, avoiding direct contact with the metal chassis of the stand. These measures make the stands' grip on the work surface stable and scratch-resistant and help dampen and attenuate any transmission of vibration between the speakers, stands, and the workstation, so as to eliminate annoying resonance or other unwanted noise.
- The stands can be used in two 'upside-down' directions to achieve two different inclinations: 10° or 20° angle. This makes them suitable for near-field monitors of different sizes and shapes. The back of the stands has a raised edge to hold the speakers and has been designed as open as possible to minimize interference with potentiometers and connections at the back of the speakers.

Metal plate thickness:	0.12" - 3 mm
Speaker plate width:	5.9" - 15 cm
Speaker plate depth:	6.69" - 17 cm
Tall supports size:	1.38" wide x 2.56" high 3.5 cm wide x 6.5 cm high
Short supports size:	1.38" wide x 1.38" high 3.5 cm wide x 3.5 cm high
Rear edge height:	0.59" - 1.5 cm
Speaker plate angles:	20° or 10°
Weight of each stand:	2 lb - 0.9 kg
Color:	Black



a. The MST/002 platform can be placed on its taller supports to position the speaker at a 20° inclination

b. Or can stand on its shorter supports to position the speaker at a 10° angle



"X" STYLE SPEAKER/MONITOR STANDS

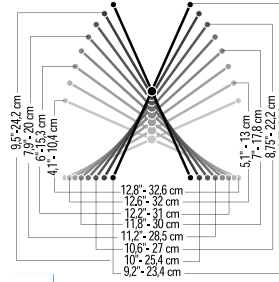
QL/322

10.00105

- Small "X" styled multifunction stand
- Micro table top "X" stand used for holding stereo speakers or 25 to 49 note keyboards on elevated surfaces such as table tops, computer furniture, pianos or organs

Leg depth:	9.75" - 24.8 cm
Tier depth:	9.75" - 24.8 cm
Height positions (8):	from 4.1" to 10.5"
	from 10.4 to 26.2 cm
Folded height:	13.1" - 33.4 cm
Tier tube size:	25 mm
Brace tube size:	20 x 15 mm
Weight capacity:	100 lb - 45 kg
Weight:	3.1 lb - 1.4 kg
Color:	Black

a. QL/322 Height & width positions



BS/313

10.00061

- Single-brace, low-profile, tilt-back stand for stereo speakers, small amplifiers & combos

Side to side width:	10" - 25.4 cm
Front to back depth range:	11.8" to 15"
	30 to 38 cm
Front tier height range:	8.25" to 11"
	21 to 28 cm
Back tier height range:	11.4" to 18.6"
	29 to 47.2 cm
Brace tube size:	20 x 15 mm
Tier tube diameter:	28 mm
Weight capacity:	75 lb - 33.9 kg
Weight:	3.7 lb - 1.7 kg
Color:	Black



BS/619

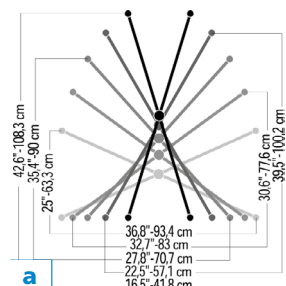
10.00065

Multifunction heavy duty "X" stand with collapsible telescopic tiers

- Features "The Original" QUIK LOK locking disc system with "T"-pull handle, a battle-tested device accepted as the industry standard since 1978.
- Uniquely designed to incorporate collapsible, telescopic tiers that can be independently height adjusted, this stand excels in versatility and strength. It can be set to any number of straight or sloped height positions by simply adjusting the locking telescopic tiers.
- Constructed using super heavy duty 30x30 mm steel tube bracing for extra sturdiness and structural support, the BS/619 is capable of holding the heaviest keyboards safely and securely.
- It is also the ideal stand to hold guitar, bass or keyboard amps and rack cases up to 180 lb (81 Kg).
- It securely holds medium-sized speaker cabinets in tilt-back or straight positions and can be used for side-fill or stage monitor applications.
- Folds down to only 71 cm (28") for convenient storage and transportation.
- A complete line of options, including the QLX/3 second tier add-ons, QLX/4 mic boom arm, QLX/5 sheet music holder, the LPH/X laptop and IPS/13 tablet holders, allows the user to customize this stand.

Leg depth:	19.5" - 49.5 cm
Tier depth:	13.75" - 34.9 cm
Folded height:	28" - 71 cm
Upper brace tube size:	25 x 25 mm
Lower brace tube size:	30 x 30 mm
Tier tube size:	30 mm
Weight capacity:	180 lb - 81 kg
Weight:	9.5 lb - 4.3 kg
Color:	Black

a. BS/619 Height & width positions



HEAVY DUTY "T" SPEAKER STANDS

- Designed for heavy speaker cabinets including trapezoidal designs
- Capable of holding speaker cabinets up to 300 lb (135 kg) total weight
- 8 different height adjustment positions
- All four legs are independently height adjustable and each can be swung into position to conform to the size and shape of your equipment
- Solid rubber rest pads hold speaker cabinets firmly in place
- Speaker cabinets can be stacked or placed side by side
- Fold down to convenient "T" for easy transport

WS/650

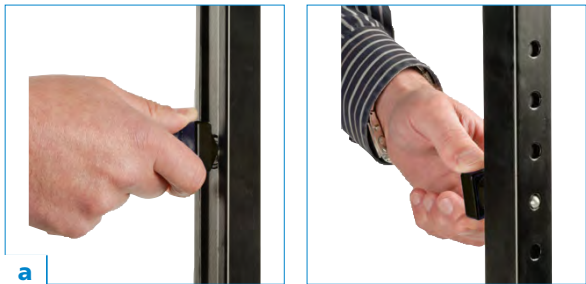
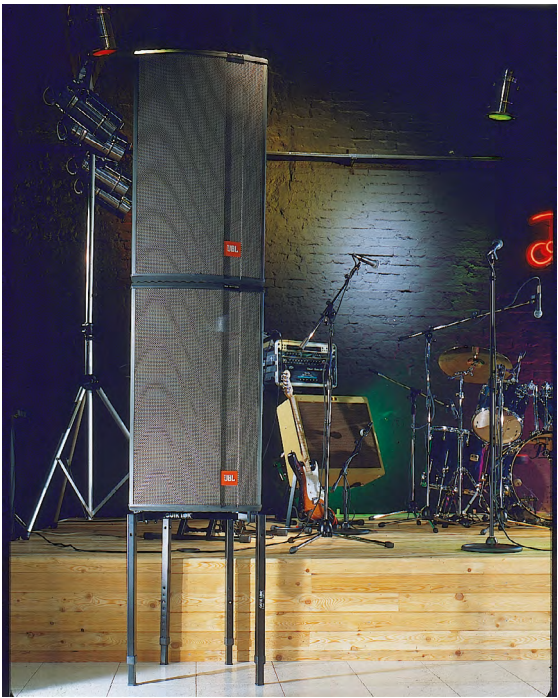
10.00976

- Large, heavy duty multifunction "T" stand

Height positions (8):	24.25" to 32.5" 61.6 to 81.3 cm
Usable width range:	29.2" to 46.4" 74 to 118 cm
Usable depth range:	17.3" to 27.4" 44 to 69.5 cm
Folded width:	29.2" - 74 cm
Folded height:	24.6" - 62.5 cm
Frame tubing size:	30 x 30 mm
Weight Capacity:	250 lb - 113.1 kg
Weight:	18 lb - 8.1 kg
Color:	Black

Options: WS/562, Z/727*, Z/729*, Z/733*, QLX/4**, QLX/5**, IPS/13**

- * Note: can be used only in combination with WS/562 crossbar
- ** Note: can be used only in combination with Z/727 add-on tiers



- a. 8 different height adjustment positions are easily achievable by means of the new Quik Lok spring-loaded security knob. Just pull the knob and set to the desired height, then release and fasten.

WS/640

10.00975

- Compact, heavy duty multifunction "T" stand

Height positions (8):	24.25" to 32.5" 61.6 to 81.3 cm
Width range:	17" to 26" 43.2 to 66 cm
Depth range:	14" to 17.5" 35.6 to 44.5 cm
Frame tubing size:	30 x 30 mm
Weight Capacity:	300 lb - 135 kg
Weight:	13.1 lb - 5.9 kg
Color:	Black



QUIK LOK SPEAKER WALL MOUNTS

QL/953

10.01122

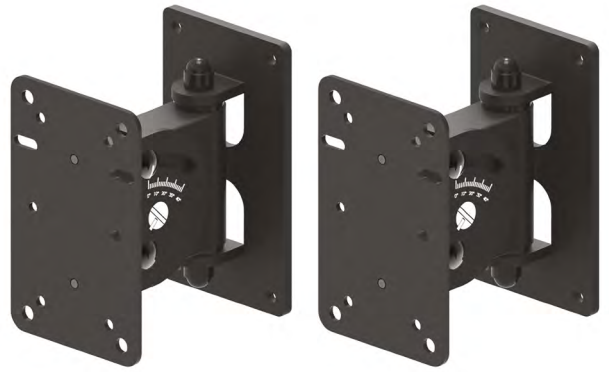
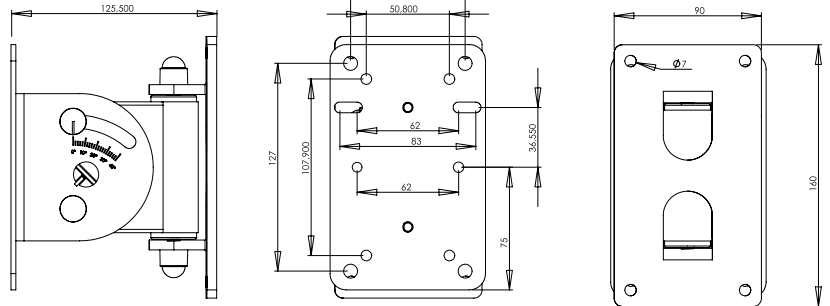
- Pair of tilt adjustable speaker wall mounts with universal speaker adapter plate.
- Perfect for home, stores, restaurants, clubs, theaters, churches and all kinds of commercial applications.
- Extremely strong steel construction and rugged design allow to safely hang on wall the heaviest of speakers up to 15 kg (33.3 lb).
- Heavy duty 4-hole wall plate ensures secure wall connection, while its clean-cut lines are an elegant presence in any kind of environment.
- 180° horizontal and 40° tilt adjustability for ideal positioning of speaker.
- Incorporates a universal, versatile speaker plate designed with 10 holes and 2 slots that make it suitable to most popular speakers on the market.
- Available with scratch-resistant, non reflective, black enamel finish.

Distance from wall to speaker plate:
Wall plate size (H x W):

4.92" - 12.5 cm
6.3" x 3.54"

Horizontal adjustability:
Tilt adjustability:
Weight capacity:
Weight:
Color:

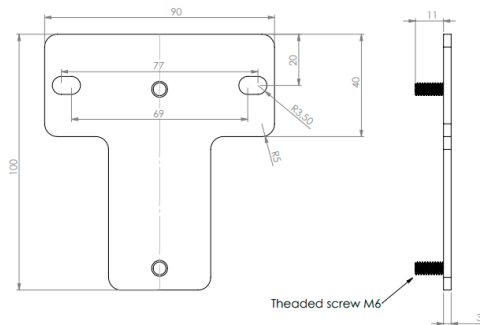
16 x 9 cm
+/- 90°
0° to 40°
33.3 lb - 15 kg
2.88 lb - 1.3 kg
Black



ADS/001

10.01147

- Monitor adapter plate
- Required to bolt near-field monitors with rear threaded holes having center to center distance ranging from 69 to 77 mm (2.71" to 3.03") on to the QL/953 wall mount.



a. ADS/001 monitor adapter plate used together with QL/953 speaker wall mount

QL/956

10.01123

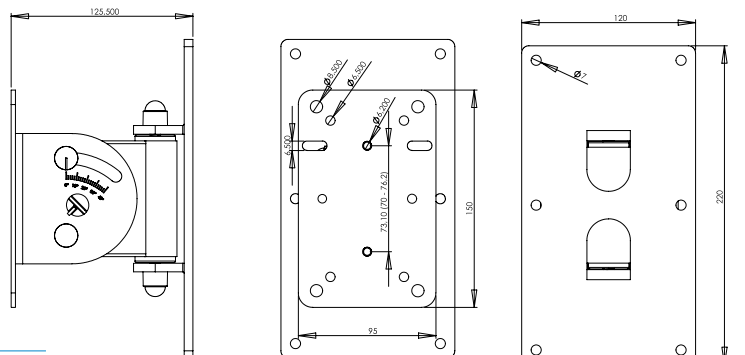
- Pair of tilt adjustable speaker wall mount with universal speaker adapter plate.
- Perfect for home, stores, restaurants, clubs, theaters, churches and all kinds of commercial applications.
- Extremely strong steel construction and rugged design allow to safely hang on wall the heaviest of speakers up to 20 kg (44.4 lb).
- Heavy duty 6-hole wall plate ensures secure wall connection, while its clean-cut lines are an elegant presence in any kind of environment.
- 180° horizontal and 40° tilt adjustability for ideal positioning of speaker.
- Incorporates a universal, versatile speaker plate designed with 10 holes and 2 slots that make it suitable to most popular speakers on the market.
- Available with scratch-resistant, non reflective, black enamel finish.

Distance from wall to speaker plate:
Wall plate size (H x W):

4.92" - 12.5 cm
8.66" x 4.72"

Horizontal adjustability:
Tilt adjustability:
Weight capacity:
Weight:
Color:

22 x 12 cm
+/- 90°
0° to 40°
44.4 lb - 20 kg
3.55 lb - 1.6 kg
Black

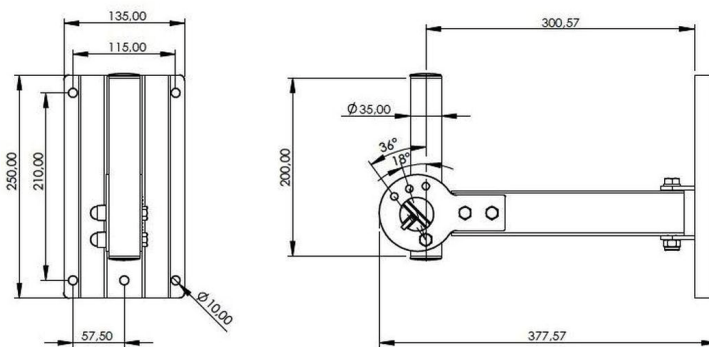


QL/950

10.01120

- Pair of tilt adjustable speaker wall brackets for speaker cabinets with 1-3/8" (35 mm) mounting hole.
- Perfect for stores, restaurants, clubs, theaters, churches and all kinds of commercial applications.
- Extremely strong steel construction and rugged design allow to safely hang on wall the heaviest of speakers up to 25 kg (55.5 lb).
- Features horizontal and tilt adjustability for ideal positioning of speaker.
- Supplied with steel safety pin and chain for added security.

Male connection size: 1-3/8" - 35 mm
 Distance from wall to connection: 12.8" - 32.6 cm
 Wall plate size (H x W): 9.8" x 5.3" / 25 x 13.5 cm
 Wall plate bolt spacing pattern: 8.3" x 4.5" / 21 x 11.5 cm
 Horizontal adjustability: +/- 90°
 Tilt adjustment positions (3): 0° - 18° - 36°
 Weight capacity: 55.5 lb - 25 kg
 Weight: 4.66 lb - 2.1 kg
 Color: Black



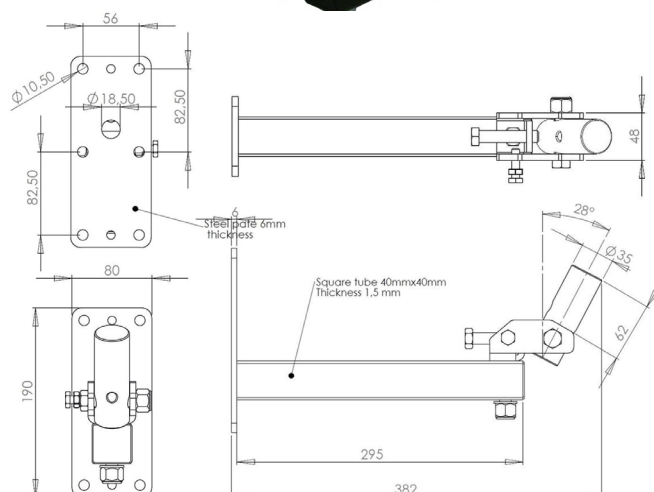
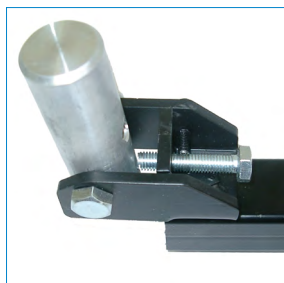
a. Supplied with steel safety pin and chain for added security.

QL/95

10.00564

- Pair of heavy-duty tilt adjustable speaker wall brackets for heavy speaker cabinets with 1-3/8" (35 mm) mounting hole.

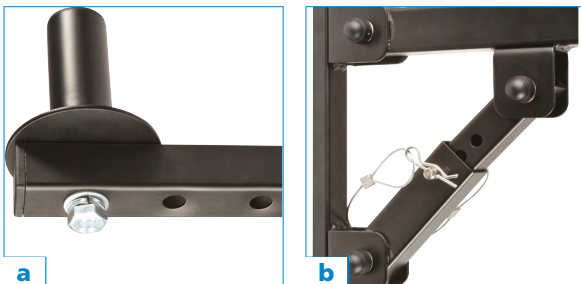
Male connection size: 1-3/8" - 35 mm
 Distance from wall to connection: 11.8" - 30 cm
 Wall plate height: 7.5" - 19 cm
 Horizontal adjustability: 360°
 Weight capacity: 133 lb - 60 kg
 Weight: 5.4 lb - 2.45 kg
 Color: Black



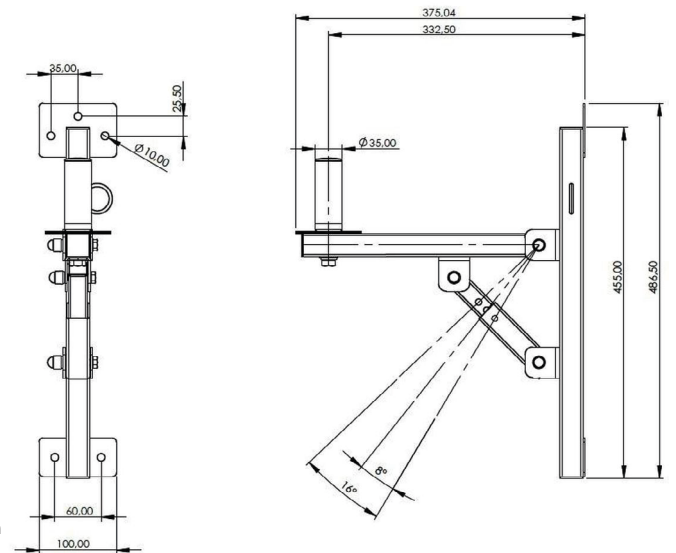
10.01119

- Pair of tilt adjustable speaker wall brackets for speaker cabinets with 1-3/8" (35 mm) mounting hole.
- Perfect for stores, restaurants, clubs, theaters, churches and all kinds of commercial applications.
- Extremely strong steel construction and rugged design allow to safely hang on wall the heaviest of speakers up to 40 kg (88.8 lb).
- Features 3 tilt adjustment positions for ideal positioning of speaker.
- Rod support distance from the wall can be adjusted to 3 positions to perfectly conform to speaker's depth.
- Supplied with steel safety pin and chain for added security.

Male connection size:	1-3/8" - 35 mm
Distance from wall to connection:	9.6"-11.4"-13.2" 24.5 - 29 - 33.5 cm
Wall bracket size (H x W):	19.1" x 3.9" - 48.5 x 10 cm
Tilt adjustment positions (3):	0° - 5° - 13°
Frame tube size:	30 x 30 mm
Weight capacity:	88.8 lb - 40 kg
Weight:	6.2 lb - 2.8 kg
Color:	Black



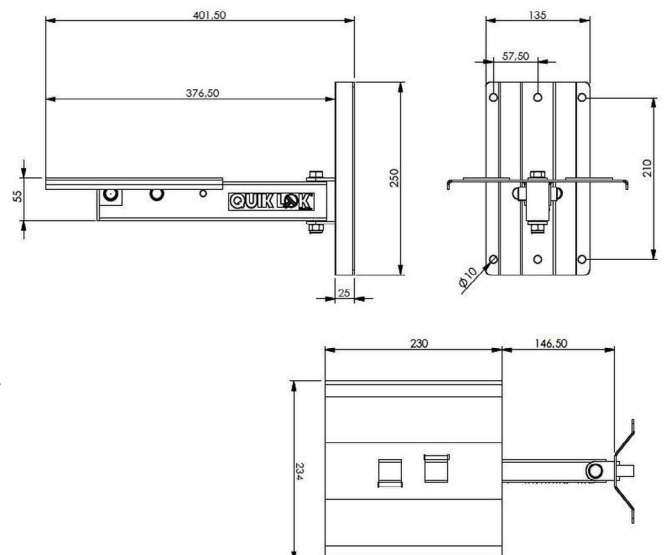
- a.** Rod support distance from the wall can be adjusted to 3 positions to perfectly conform to speaker's depth.
- b.** The SB/781 features 3 tilt adjustment positions for ideal positioning of speaker and is supplied with steel safety pin and chain for added security.



10.01121

- Near-field monitor wall bracket
- Perfect for home, project or professional recording studios.
- Extremely strong steel construction and rugged design allow to safely accommodate on the wall near-field monitors/speakers, at any desired height, right next to your music project station.
- Sturdy metal top plate, equipped with rubber foam strips, provides steady and safe support for near-field monitors/speakers up to 35 kg (77.7 lb).
- This versatile shelf is also the ideal solution for securely holding computer peripherals, audio/video components, compact Hi-Fi systems, etc.
- Features horizontal adjustability (+/- 90°) for ideal positioning of speaker.
- Available in scratch-resistant, baked-on, non reflective, black enamel finish.

Speaker plate dimensions:	9" square - 23 cm square
Total depth of wall bracket:	17.36" - 44.1 cm
Wall plate size (H x W):	9.8" x 5.3" - 25 x 13.5 cm
Wall plate bolt spacing pattern:	8.3" x 4.5" - 21 x 11.5 cm
Horizontal adjustability:	+/- 90°
Weight capacity:	77.7 lb - 35 kg
Weight:	5.55 lb - 2.5 kg
Color:	Black



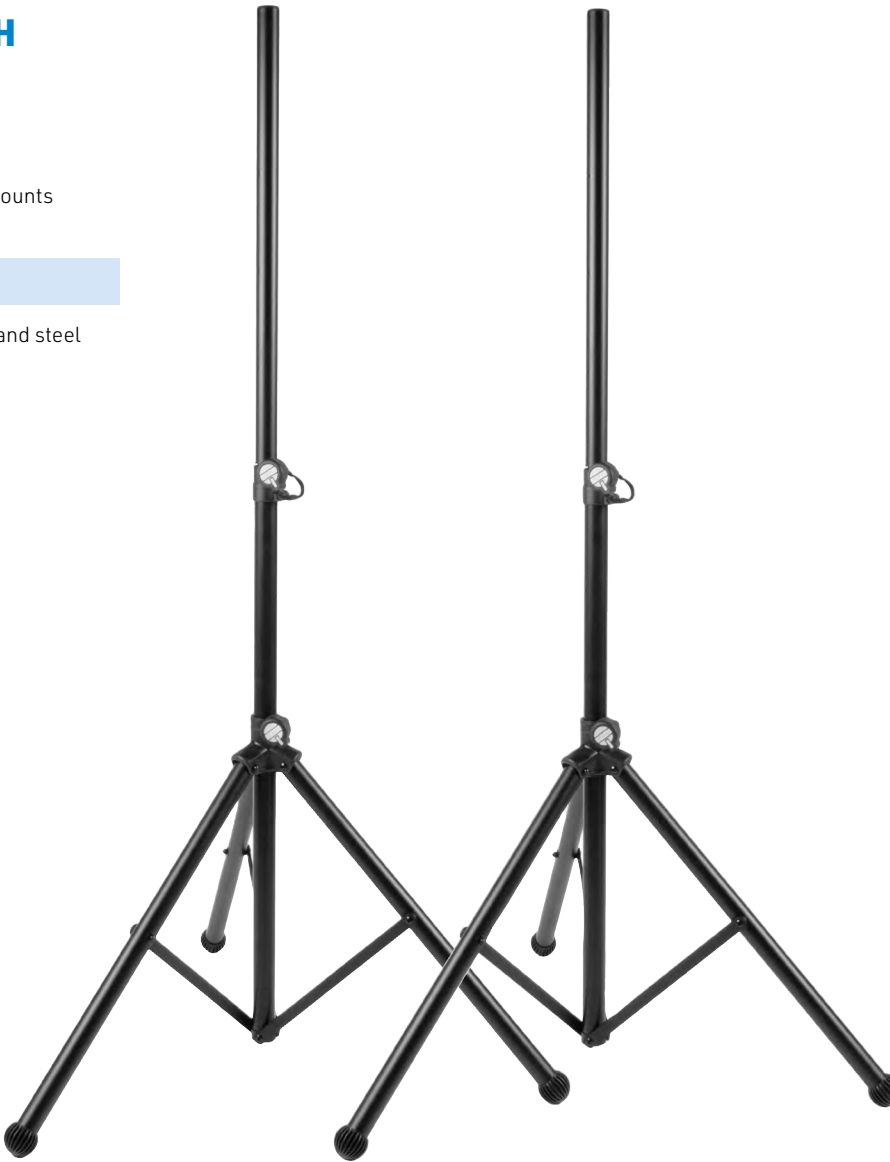
S/171 STEEL SPEAKER STANDS WITH 1-3/8" (35 MM) CENTER TUBE

- Strong lightweight, portable design
- Steel safety pin and chain with snap lock holder on collar
- Supplied with nylon adapter for 38 mm (1.5") speaker cabinet mounts
- Available in anodized black finish

S/171 BK 10.00189

- Pair of tripod speaker stands with lightweight steel center tube and steel legs for added strength.

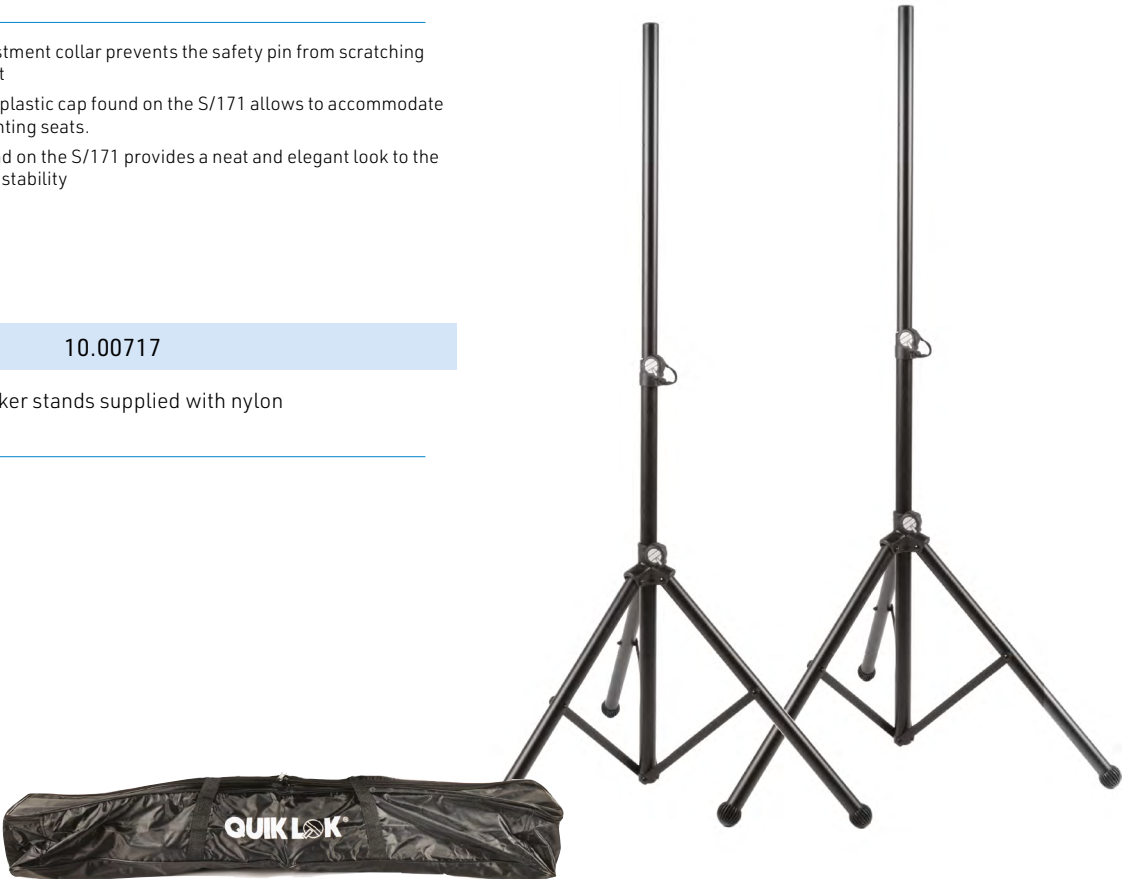
Min to Max height range:	42.9" to 80.7" - 109 to 205 cm
Base spread diameter:	24" to 47.2" - 61 to 120 cm
Center tube diameter:	1.375" - 35 mm
Folded height:	42.2" - 107 cm
Weight capacity:	100 lb - 45 kg
Weight:	7.10 lb - 3.2 kg
Color:	Black



- a.** Snap lock holder on height adjustment collar prevents the safety pin from scratching the tube's finish during transport
- b.** The 38 mm (1-1/2") add-on top plastic cap found on the S/171 allows to accommodate different standard speaker mounting seats.
- c.** The polycarbonate leg joint found on the S/171 provides a neat and elegant look to the stand, while ensuring maximum stability

S/171PAK 10.00717

- Pair of S/171BK tripod speaker stands supplied with nylon carrying bag.



ALUMINUM SPEAKER/LIGHTING STANDS WITH 35/38 MM REVERSIBLE CENTER TUBE

- Strong lightweight, portable design
- Steel safety pin and chain with snap lock holder on collar
- Available in anodized black finish

S/173 BK

10.00191

- Pair of aluminum tripod speaker stands

Min to Max height range:	42.9" to 80.7" - 109 to 205 cm
Base spread diameter:	24" to 47.2" - 61 to 120 cm
Center tube diameter:	1-3/8" - 1-1/2"
	35 - 38 mm
Folded height:	41.2" - 105 cm
Weight capacity:	100 lb - 45 kg
Weight:	4.45 lb - 2.0 kg
Color:	Black



- a.** Snap lock holder on height adjustment collar prevents the safety pin from scratching the tube's finish during transport
- b.** The S/173 & S/176 feature a reversible 1-1/2" (38 mm) tube that accommodates 1-1/2" (38 mm) or 1-3/8" (35 mm) speaker mounts with no separate adapters
- c.** The polycarbonate leg joint found on the S/173 & S/176 provides a neat and elegant look to the stand, while ensuring maximum stability

S/176 BK

10.00192

- Aluminum tripod speaker/lighting stand with 35/38 mm reversible tube

Min to max height range:	72.8" to 120.9" - 185 to 307 cm
Base spread diameter:	48.8" to 60.6" - 124 to 154 cm
Center tube diameter:	1-3/8" - 1-1/2"
	35 - 38 mm
Folded height:	64.5" - 164 cm
Weight capacity:	125 lb - 56.6 kg
Weight:	8 lb - 3.6 kg
Color:	Black



SP/282 "EASY-LIFT" DELUXE ALUMINUM PNEUMATIC SPEAKER STAND WITH 1-3/8" (35 MM) CENTER TUBE

- Innovative "Easy-Lift" height adjustment device allows to raise your speaker cabinet EFFORTLESSLY!
- Superior air-cushion design gently and safely lowers speaker cabinets eliminating sudden drops.
- Non-strip out height adjustment collar and leg joint hardware with block tightening clamp assembly.
- Solid, robust polycarbonate leg joint and height adjustment collar provide strength and stability.
- Height adjustment collar houses a strong tightening knob to eliminate the least wobbling, and a self-engaging steel safety pin for added security. Simply press the collar lever to disengage pin and free the shaft.
- Strong lightweight, portable design.
- Supplied with adapter for 38 mm (1-1/2") speaker cabinet mounts.
- Available in anodized black finish.

SP282 BK

10.01037

- Pair of 6 ft (180 cm) Aluminum Tripod Speaker Stands Featuring Easy-Lift device and Air-Cushion design

Min to max height range:	48" to 72" 122 to 183 cm
Base spread diameter:	38.5" to 60" 98 to 152 cm
Center tube diameter:	1.375" - 35 mm
Folded height:	42.5" - 108 cm
Weight capacity:	125 lb - 56.6 kg
Weight:	6 lb - 2.7 kg
Color:	Black



a



b



c



d



- a.** Height adjustment collar houses a strong tightening knob to eliminate the least wobbling, and a self-engaging steel safety pin for added security. Simply press the collar lever to disengage pin and free the shaft
- b.** The 38 mm (1-1/2") add-on top plastic cap allows to accommodate different standard speaker mounting seats
- c.** Solid, robust polycarbonate leg joint, with nylon block tightening clamp assembly, provides strength and stability
- d.** Sleek, modern design rubber feet will hold speaker stand firmly in place



- a.** The innovative "Easy-Lift" height adjustment device allows to raise your speaker cabinet EFFORTLESSLY! Place your speaker on the stand with the shaft at its lowest height position.
- b.** Then start raising the shaft to the desired height: the steel security pin located in the height adjustment collar will self-engage every 4" (10 cm), locking the shaft in place and allowing you to pause, and then continue from there to the next height position, proceeding with lifting the speaker's weight in small, effortless increments.
- c.** Once the safety pin catches the last position hole and the maximum stand height is reached, tighten the collar knob to eliminate the least wobbling.



- d.** To take down the speaker cabinet, simply press the collar lever to disengage the safety pin.
- e.** Then, making sure not to be in the way of the speaker's descent, loosen the tightening knob to free the shaft.
- f.** Quik Lok's superior air-cushion design will lower the speaker gently and safely, eliminating sudden drops.



Slow, safe descent!



CB 6/2

10.00074

- Nylon Tote Bag for two S/171, SP/282, SP/770, S/173 or SP/180 speaker stands



SP/180 DELUXE ALUMINUM PNEUMATIC SPEAKER STAND WITH 1-3/8" (35 MM) CENTER TUBE

- Superior air-cushion design gently and safely lowers speaker cabinets eliminating sudden drops
- Non-strip out height adjustment and leg joint collar hardware with block tightening clamp assembly
- Heavy duty aluminium alloy leg joint provides strength and stability
- Strong lightweight, portable design
- Steel safety pin and chain with snap lock holder on collar
- Supplied with adapter for 38 mm (1.5") speaker cabinet mounts
- Available in anodized black finish

SP/180 BK 10.00202

- Pair of 6 ft (180 cm) Aluminum Tripod Speaker Stand Featuring air-cushion device

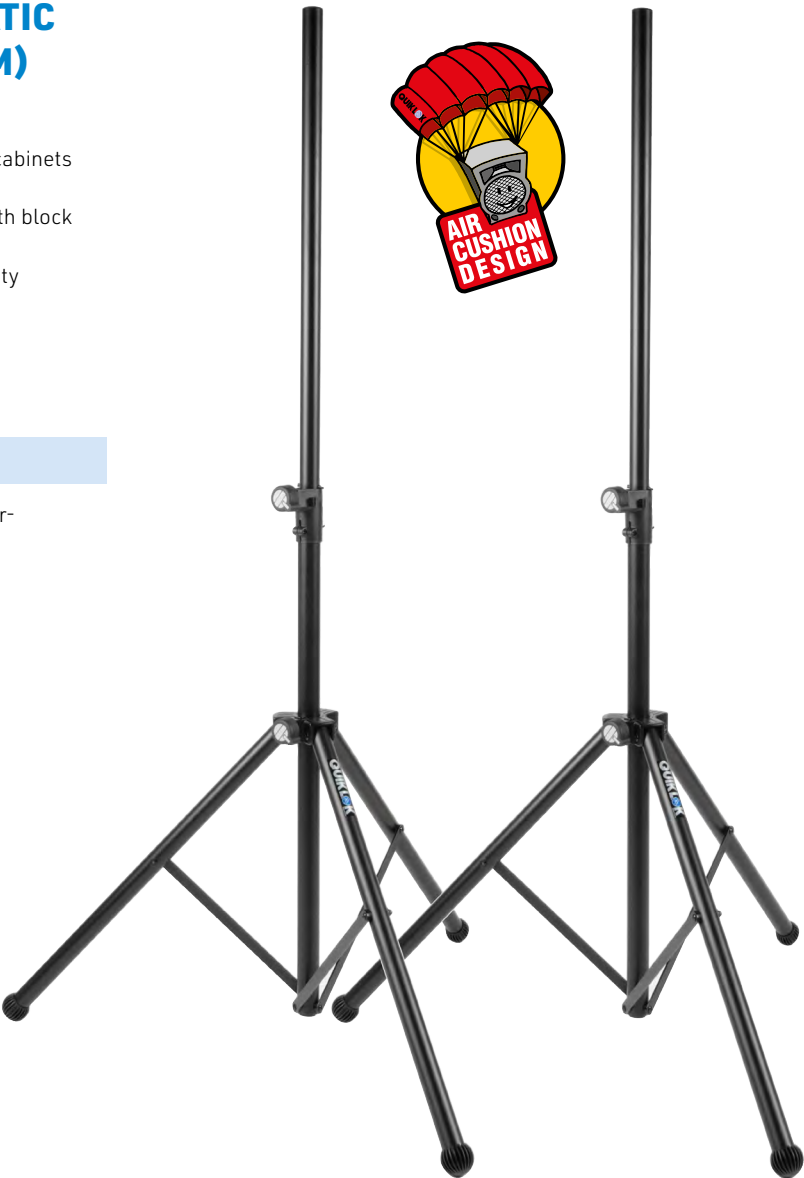
Min to max height range:	48" to 72" - 122 to 183 cm
Base spread diameter:	38.5" to 60" - 98 to 152 cm
Center tube diameter:	1.375" - 35 mm
Folded height:	42.5" - 108 cm
Weight capacity:	125 lb - 56.6 kg
Weight:	6.4 lb - 2.9 kg
Color:	Black



- a.** Heavy duty aluminium alloy leg joint, with metal block tightening clamp assembly, provides strength and stability
- b.** Snap lock holder on height adjustment collar prevents the safety pin from scratching the tube's finish during transport
- c.** The 38 mm (1-1/2") add-on top plastic cap allows to accommodate different standard speaker mounting seats
- d.** Sleek, modern design rubber feet will hold speaker stand firmly in place

SP/180BK PAK 10.01004

- Pair of SP/180 BK tripod speaker stands supplied with nylon carrying bag.



SP/770 "QUIK-LIFT" DELUXE ALUMINUM PNEUMATIC SPEAKER STAND WITH 1-3/8" (35 MM) CENTER TUBE

- Innovative "Quik-Lift" air-powered device allows for effortless, lift-assisted set-up of your speaker cabinet!
- Thanks to the pressure of a powerful air charge piston that counterbalances the speaker's weight, the SP/770 will lift up speakers weighing up to 42 lb (19 Kg.) completely by itself: simply position the speaker on the stand at its lowest height position, untighten the security knob and the self-rising shaft will lift up the speaker to the desired height on its own.
- And with the helpful action of its air-powered piston, even raising heavier speakers becomes a simple, easy one-hand operation!
- Superior air-cushion design makes it also possible to gently and safely lower the speaker cabinet, eliminating sudden drops.
- Non-strip out height adjustment collar and leg joint hardware with block tightening clamp assembly.
- Solid, robust polycarbonate leg joint and height adjustment collar, combined with specially-engineered, semi-oval shaped tubing on tripod leg design, provide absolute strength and total stability.
- Height adjustment collar houses a strong tightening knob to eliminate the least wobbling..
- Strong lightweight, portable design.
- Supplied with adapter for 38 mm (1-1/2") speaker cabinet mounts.
- Available in anodized black finish

SP/770

10.01114

- Pair of 6 ft (180 cm) Aluminum Tripod Speaker Stands Featuring Quik-Lift Air-Powered Device

Min to max height range:	46.4" to 73.6" - 118 to 187 cm
Base spread diameter:	38.5" to 47.2" - 98 to 120 cm
Center tube diameter:	1.375" - 35 mm
Folded height:	43.7" - 111 cm
Weight capacity:	125 lb - 56.6 kg
Weight:	9.1 lb - 4.1 kg
Color:	Black



a



b



c

- Height adjustment collar houses a strong tightening knob to eliminate the least wobbling.
- Sleek, modern design rubber feet will hold speaker stand firmly in place
- Solid, robust polycarbonate leg joint and height adjustment collar, combined with specially-engineered, semi-oval shaped tubing on tripod leg design, provide absolute strength and total stability.
- Thanks to the pressure of a powerful air charge piston that counterbalances the speaker's weight, the SP/770 will lift up speakers weighing up to 42 lb (19 Kg.) completely by itself: simply position the speaker on the stand at its lowest height position, untighten the security knob and the self-rising shaft will lift up the speaker to the desired height on its own.



d

Quick, effortless rise!

SLS/11 WIND-UP STEEL SPEAKER STAND WITH HAND CRANK MECHANISM

SLS/11

10.00199

- Wind-up steel speaker stand with hand crank mechanism
- User-friendly hand crank device allows for effortless, lift-assisted set-up of any speaker cabinet with 1-3/8" (35 mm) mounting hole. Even raising the heaviest speakers becomes a simple, easy one-hand operation!
- Extremely strong steel construction and rugged design with double bracing tripod leg allow to safely and comfortably lift up speakers weighing up to 111 lb (50 Kg.).
- Solid, robust zinc-alloy leg-joint and height adjustment collar provide absolute strength and total stability.
- Height adjustment collar houses a strong tightening knob to eliminate the least wobbling and steel safety pin for added security.
- Supplied with adapter for 38 mm (1-1/2") speaker cabinet mounts.
- Available with scratch-resistant, baked-on, non reflective, black enamel finish.

Min to max height range:	59" to 94.4" 150 to 240 cm
Base spread diameter:	51.2" to 65" 130 to 165 cm
Center tube diameter:	1.375" - 35 mm
Folded height:	58.26" - 148 cm
Weight capacity:	111 lb - 50 kg
Weight:	20.2 lb - 9.1 kg
Color:	Black



- a.** User-friendly hand crank device allows for effortless, lift-assisted set-up of any speaker cabinet with 1-3/8" (35 mm) mounting hole. Even raising the heaviest speakers becomes a simple, easy one-hand operation!
- b.** Heavy duty aluminium alloy leg joint, with metal block tightening clamp assembly, provides strength and stability

S/226 ALL-STEEL SPOT MONITOR / AMP STAND

- Designed to hold spot monitors and instrument amplifiers at ear level or lower
- Accommodates all kinds of mounting bracket configurations including 1" (25 mm) diameter cups, standard mic stand thread with 1/4" and 3/8" connections
- Non-strip-out height adjustment and leg joint collar hardware with block tightening clamp assembly
- Strong lightweight, portable design
- 90 lb (40.7 kg) weight capacity
- Maximum height of 5 ft. (150 cm)
- Baked-on black enamel finish

S/226

10.00195

- All-Steel Spot Monitor / Amp Stand

Min. to max. height range:	36" to 59"
	91.4 to 150 cm
Center tube diameter:	1" - 25 mm
Folded height:	36" - 91.4 cm
Weight capacity:	90 lb - 40.7 kg
Weight:	7.1 lb - 3.2 kg
Color:	Black



a

a. The S/226 is supplied with both a 1/4" and a 3/8" standard mic stand thread connection



DSP/390

10.01056

- Universal Mount for LED flat screens, LCD displays and video monitors up to 40", built with VESA bolt pattern mounting standards.
- Designed for mounting of flat screen TV's on a floor stand, it easily mounts over the top of any speaker/lighting stand built using 35 mm (1-3/8") diameter round tubing, and securely connects to it by means of a practical clamping device.
- Mounting plate features up-and down tilt adjustments (0°/+10°) and full side-to-side adjustment (360°).
- Manufactured using high strength steel sheet metal.
- Includes all VESA hardware for fast and simple installation.

Plate dimensions:

9" x 9"

23 x 23 cm

VESA compliant:

Including VESA

75x75mm - 100x100mm

100 x 200mm - 200x200mm

Weight:

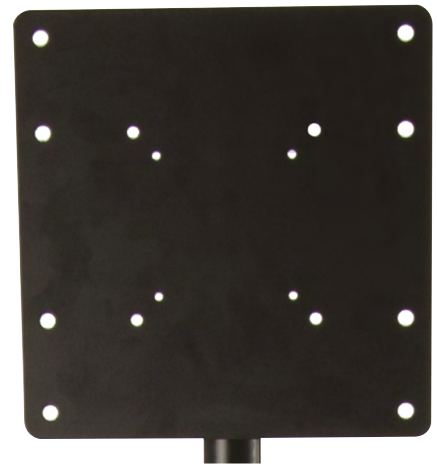
3.66 lb - 1.65 kg

Weight capacity:

66.6 lb - 30 kg

Color:

Black

**a**

- a.** The DSP/390 easily mounts over the top of any speaker/lighting stand built using 35 mm diameter round tubing, and securely connects to it by means of a practical clamping device

TOP/003

10.00569

- Multifunction shelf for use with tripod speaker stands
- Can be mounted on any standard tripod speaker stand with 1-3/8" (35 mm) or 1.5" (38 mm) diameter center tube.
- Made of perforated sheet metal to facilitate ventilation and heat dissipation from the devices being used, it provides a generous support surface measuring 21.26" x 13.98" (54 x 35.5 cm), designed with a raised edge of approximately 5 mm running along all four sides to prevent small objects from accidentally falling off.
- The TOP/003 shelf can be tilted by means of the angle adjustment mechanism located beneath it, offering flexible use for projectors, mixers, and other electronic equipment.
- Practical and secure solution for organizing and supporting your audio and video equipment during events, conferences and performances.
- The TOP/003 includes a speaker stand adapter, as well as two sturdy nylon straps measuring 59" long and 0.79" wide (150 x 2 cm) to further secure devices to the stand.
- Its matte black, anti-glare finish provides a discreet, elegant, and professional look in any kind of environment.

Shelf dimensions:

21.26" x 13.98" - 54 x 35.5 cm

Raised edge height:

0.2" - 5 mm

Weight capacity:

33.3 lb - 15 kg

Weight:

7.1 lb - 3.2 kg

Color:

Black

**a**

- a.** The TOP/003 shelf can be tilted by means of the angle adjustment mechanism located beneath it, offering flexible use for projectors, mixers, and other electronic equipment.



S/213

10.00194

- Double ended fixed length extension tube for connection of satellite systems
- All-steel construction

Length: 31.5" - 80 cm
 Center tube diameter: 1.375" - 35 mm
 Weight capacity: 125 lb - 56.6 kg
 Weight: 4.4 lb - 2 kg
 Color: Black

S/203

10.00193

- Telescopic, double ended variable length extension tube for connection of satellite systems
- Allows for the most ideal separation of subwoofer and speaker
- All-steel construction with locking pin to prevent accident descent and vibration

Height range: 28.7" to 44"
 73 to 112 cm
 Center tube diameter: 1.375" - 35 mm
 Weight capacity: 125 lb - 56.6 kg
 Weight: 2.55 lb - 1.15 kg
 Color: Black

S/333

10.01100

- Telescopic, variable length, extension tube for connection of satellite speaker systems
- Double ended rod, 35mm diameter on one side, and 40mm diameter built with a M20 threaded bolt on the other end, for connection to subwoofer threaded flange
- Allows for the most ideal separation of subwoofer and speaker
- All-steel construction, with locking pin to prevent accident descent and vibration

Height range: 31.5" to 43.3"
 80 to 110 cm
 Top tube diameter: 1.375" - 35 mm
 Bottom tube diameter: 1.57" - 40 mm
 (with built-in M20 threaded bolt)
 Weight capacity: 125 lb - 56.6 kg
 Weight: 3.4 lb - 1.53 kg
 Color: Black

- a.** Double ended rod, 35mm diameter on one side, and 40mm diameter built with a M20 threaded bolt on the other end, for connection to subwoofer threaded flange



SB/202	10.00316
- Twin-Speaker Crossbar with 1-3/8" (35 mm) Connections	
Weight capacity*:	150 lb - 67 kg
Width:	19" - 48.5 cm
Color:	Black
*(Default to weight limit of stand used)	



SC/936	10.01118
- Steel adaptor for speaker/lighting stands - Useful accessory needed for mounting par-cans and U-shaped speaker brackets on speaker/lighting stands with 35mm diameter tubing. - Features M10 bolt required to secure par-cans and U-shaped speaker brackets firmly in place.	
Height:	3.94" - 100 mm
Weight:	0.88 lb - 0.4 kg
Color:	Black



SC/3525	10.00918
- Steel adaptor for mounting 25mm speakers cups on 35mm stand tubing	
Color:	Black



SC/3835	10.00800
- Steel adaptor for mounting 35mm speakers cups on 38mm stand tubing.	
Color:	Black



SC/235	10.00461
- Aluminium speaker cup - 35mm (1-3/8") diameter tube mounting hole	
Color:	Black

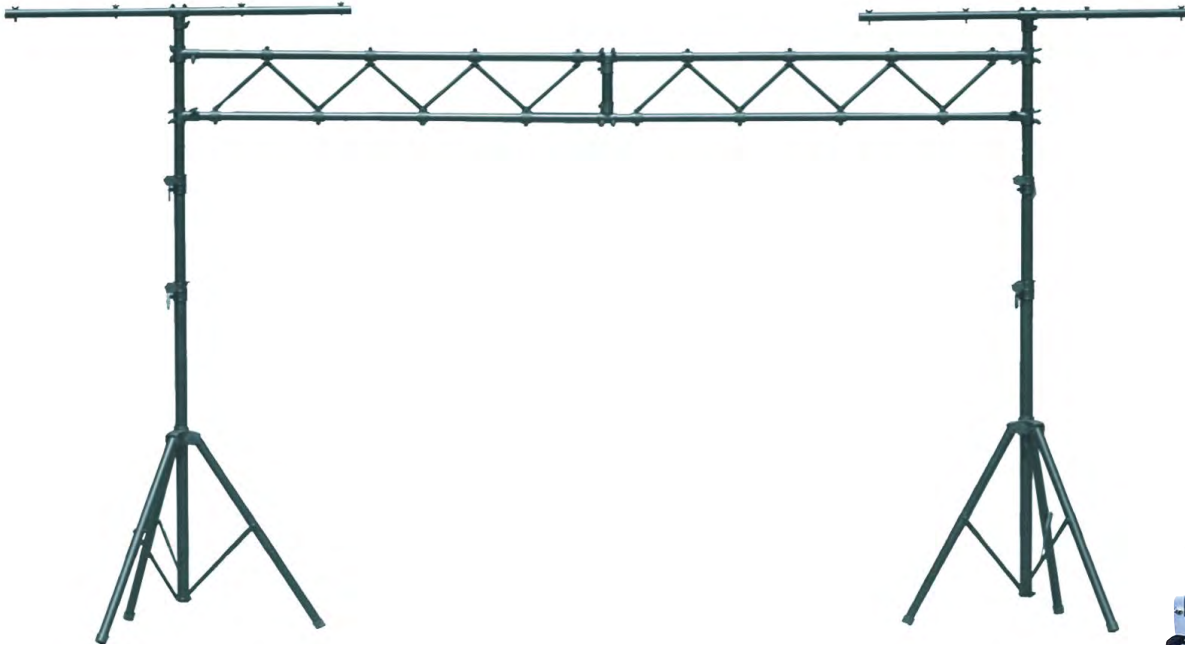


STS/14

10.00776

- Aluminum truss system with 10 ft (300 cm) ladder trussing (ladder mounting kit included)

Min. to max height range: 63.8" to 128"
162 to 325 cm
Width: 10 ft - 300 cm
Weight capacity: 222 lb - 100 kg
(evenly distributed)
Color: Black

**SLS/15**

10.00775

- 13 ft. Heavy-Duty, Steel Crank-Up Lighting / Truss Stand

Min. to max. height range: from 68.9" to 158"
from 175 to 400 cm
Base spread diameter: from 45.3" to 66.1"
from 115 to 168 cm
Center tube diameter: 1-3/8" - 35 mm
Folded height: 68.8" - 135 cm
Weight capacity: 189 lb - 85 kg
Weight: 55.5 lb - 25 kg



S/195

10.00313

- Steel Crossbar for 8 Lights / Effects - 39" (100 cm)
- Fits any speaker/lighting stand having 1-3/8"- 35 mm center tube diameter

Width:

39.3" - 100 cm

Tube size:

35 mm

Weight capacity*:

125 lb - 56 kg

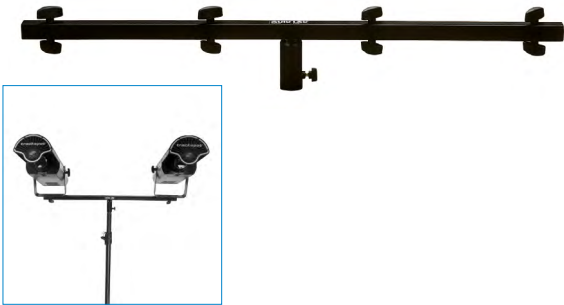
Weight:

2.8 lb - 1.3 kg

Color:

Black

*(Default to weight limit of stand used)



S/191-1,5BK

10.00311

- Aluminum crossbar - 5 ft (150 cm)
- Holds 8 par cans or effects up to 125 lb - 56 kg
- Made of strong aluminum tubing
- Comes complete with light mounting hardware
- 1.5" - 38 mm heavy duty, aluminum-alloy "T" connector

Width:

150 cm - 5'

Tube size:

38 mm - 1.5"

Weight capacity*:

56 kg - 125 lb

Color:

Black

* Note: Default to weight limit of stand used



QLC/1U

10.00470

- Universal "C" Clamp
- Universal par can / light effect clamp that can be mounted on any size tubing 1" to 2" (25 to 50 mm) diameter
- Made out of heavy gauge steel
- Tighten clamp onto truss by hand
- No wrenches needed
- Color: Black

