

24653 Lighting/Speaker stand

Product variant

24653-000-55 - black

Technical Data

Visibility

Max. load capacity* 44.092 lbs

Tube end(s) diameter 1.378", integrated threaded bush
M10 for crossbars

Rod combination 2-piece folding design

Height from 55.91 to 95.28"

Special features includes two height-adjustable feet for
exceptional stability on uneven surfaces;
integrated shock absorber;
gradual height adjustment system:
depending on the requirements, there are
three ways to position the distance rod

Type black

Height adjustment locking screw and safety hook

***** With centric loading, on a horizontal surface
and without lateral forces (wind, shocks etc.)

Price display

Leg construction flat steel plate

Quality level

Base dimensions 19.25 x 19.25"

Material steel



Attractive stand for lights and smaller speaker cabinets. Thanks to the heavy, flat steel plate, the stand is suitable for use where space is at a premium. Depending on requirements, there are three ways to position the distance rod. In addition to the centered and off-center position, the tube combination can also be mounted in the corner. A carrying handle, a cable management and four sturdy feet are further useful features. Two of the feet are also height-adjustable, allowing continuous compensation for uneven floor surfaces of up to 0.118". This ensures exceptional stability and a perfectly wobble-free setup at all times. The height is fixed with a safety hook and secured with a low-noise, backlash-free clamping screw. The slim design of the clamp enables space-saving transportation and ensures a stylish appearance. The usable height is between 55.905 and 95.275" and can be reached in 5 steps of 7.874". The integrated M10 threaded bush enables the attachment of a crossbar or the direct attachment of lights. The maximum load capacity with centric loading in the middle position is 44.092 lbs.