

26737 Speaker stand »Ring Lock«

Product variant

26737-000-55 - black

Technical Data

Leg construction	round cast-iron base
Visibility	
Height adjustment	spring-loaded bolt and locking screw
Tube end(s)	»Ring Lock« diameter 1.378 to 1.457"
Rod combination	2-piece folding design
Quality level	
Height	from 44.29 to 71.26"
Max. load capacity*	66.139 lbs
Type	black
Base diameter	17.72"
*	With centric loading, on a horizontal surface and without lateral forces (wind, shocks etc.)
Price display	
Material	steel
Special features	patented expanding mandrel system »Ring Lock«; vibration-free connection due to moveable plastic splints



A decorative speaker stand with a unique patented expanding mandrel system that provides a stable, tight and firm fit for 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 - which is simply placed in position and screwed on.. The heavy cast iron plate with a relatively small diameter requires little space. The tried-and-tested spring-loaded bolt with locking screw makes height adjustment easy and safe. The stand has a maximum pull-out height of 70.866" and is suitable for speakers with a maximum weight of 66.138 lbs.