

## 20150

## Microphone stand XL

## **Product variant**

20150-300-55 - black

## **Data**

EAN 40168421144  Height from 1,190 to 3,220 to 4  Height adjustment clutch/clamping element with locking sci Leg construction socket with foldable to 4  Material si  Product Category Top  Rod combination 3-piece folding des  Size when folded 1,120 to 5  Special features extendable to more than a company of the foldable to 5  Threaded connector Type bis	
Height from 1,190 to 3,220 to Height adjustment clutch/clamping element with locking so the socket with foldable leads to socket with foldab	850 mm
Height adjustment clutch/clamping element with locking sc Leg construction socket with foldable in Material si Product Category Top Rod combination 3-piece folding des Size when folded 1,120 of Special features extendable to more than si Threaded connector si Type bi	4016842114559
Leg construction socket with foldable leg construction socket with fol	from 1,190 to 3,220 mm
Material     s       Product Category     Top       Rod combination     3-piece folding des       Size when folded     1,120 m       Special features     extendable to more than a strength       Threaded connector     3       Type     black	clutch/clamping element with locking screw
Product Category Top  Rod combination 3-piece folding des  Size when folded 1,120 of Special features extendable to more than 3  Threaded connector 5  Type bi	socket with foldable legs
Rod combination 3-piece folding des Size when folded 1,120 i Special features extendable to more than 3 Threaded connector 5 Type bi	steel
Size when folded 1,120 of Special features extendable to more than 3 of Special features threaded connector 5 of Special features big statements of Special features o	Topline
Special features extendable to more than 3  Threaded connector 5  Type bl	3-piece folding design
Threaded connector  Type bl	1,120 mm
Type bl	extendable to more than 3 m
7,7	3/8"
Weight 4.97	black
	4.97 kg

Extra high microphone stand for special recording techniques or antenna positioning. The height ranges from 1190 to 3220 mm and can be steplessly adjusted. Full metal feet with a large footprint of ø 850 mm provide additional stability.

