

## 26740 Monitor stand

### Product variant

26740-022-55 - black

### Technical Data

|                            |                                                                                                                                                                         |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Leg construction</b>    | round cast-iron base                                                                                                                                                    |
| <b>Special features</b>    | direct attachment of monitors with 3/8" threaded joint (thread length 0.472") possible;<br>support plate with 4 thread points and 4 rubber knobs;<br>for stationary use |
| <b>Visibility</b>          |                                                                                                                                                                         |
| <b>Rod combination</b>     | 2-piece folding design                                                                                                                                                  |
| <b>Bearing plate</b>       | 8.07 x 9.65"                                                                                                                                                            |
| <b>Type</b>                | black                                                                                                                                                                   |
| <b>Base diameter</b>       | 17.72"                                                                                                                                                                  |
| <b>Height adjustment</b>   | locking screw and safety hook                                                                                                                                           |
| <b>*</b>                   | With centric loading, on a horizontal surface and without lateral forces (wind, shocks etc.)                                                                            |
| <b>Max. load capacity*</b> | 77.162 lbs                                                                                                                                                              |
| <b>Price display</b>       |                                                                                                                                                                         |
| <b>Quality level</b>       |                                                                                                                                                                         |
| <b>Tube end(s)</b>         | diameter 1.378", threaded bolt 3/8" x 0.472"                                                                                                                            |
| <b>Material</b>            | steel                                                                                                                                                                   |
| <b>Height</b>              | from 37.40 to 57.09"                                                                                                                                                    |



Elegant floor stand with large, flat cast-iron round base for near-field monitors and loudspeakers. The solid steel construction impresses with its stability and holds speakers and monitors securely in the desired position. The 8.071 x 9.646" support plate is simply screwed onto the 3/8" threaded connection. It can also be used to mount speakers and monitors directly, as well as mounting plates from Genelec and other manufacturers. For optimal listening height, 1.968" steps can be set between 37.402 and 54.086". The slim clamp with safety hook is easy and comfortable to use. A load capacity of 77.093 lbs is possible when the load is centred. Four threaded spikes and four self-adhesive rubber studs are included for acoustic decoupling.