

## 11927

# Orchestra music stand

### Product variant

11927-000-55 - black

### Technical Data

|                        |                                                         |
|------------------------|---------------------------------------------------------|
| Material               | steel stand, plastic desk                               |
| Base diameter          | 19.37"                                                  |
| Visibility             |                                                         |
| Rod combination        | 2-piece folding design                                  |
| Height                 | from 25.71 to 46.65"                                    |
| Type                   | black                                                   |
| Music desk dimensions  | 19.69 x 12.60"                                          |
| Leg construction       | leg base screwable                                      |
| Angle of inclination   | 0° to 85°                                               |
| Price display          |                                                         |
| Special features       | Friction Lock: Quick height adjustment by push and pull |
| Connection stand/plate | screw connection                                        |
| Quality level          |                                                         |



Stylish orchestra music stand with infinitely variable height adjustment (friction lock). To adjust the support height, from 25.709 to 46.653", the tube combination is simply pushed apart or back again. For large, heavy music books weighing more than 5.511 lbs, the height can be additionally secured by tightening the clamping sleeve. The solid polycarbonate music desk is extremely light and yet impact and scratch resistant. Writing instruments are perfectly stored in the recess and are always handy. The tilt of the music stand desk is also infinitely adjustable. Another feature are the large rubber end caps, which ensure a secure stand. The flat foot construction is extremely space-saving and can be unscrewed for transport.