

## QICKLY® SHELF, 2 FILE HEIGHTS, 4 LARGE ERGO TRAY BOXES

W/H/D: 70.1X74.3X42.6 CM



### Accessories



Castor set consisting of 4 castors for cabinets and shelves

### PRODUCT

Our qickly® shelving system impresses with its 45 degree miter and ABS edge in multiplex look. The body color is white melamine. This ultra-modern design makes classrooms and offices a real eye-catcher.

The shelving unit offers plenty of storage space and mobility, making it suitable for use in both schools and offices. It contains 4 large Ergo Tray boxes in which all your documents can be organized.

In addition, the shelving system can be easily extended at any time and can also be ordered with a set of castors, two of which are lockable.

The plinth height is 8.6 cm. The plinth height does not change when optional castors are used. The material thickness of the walls and shelves is 19 mm, the fixed rear panel is 8 mm thick and guarantees a high level of stability.

The cabinet is delivered to you disassembled including assembly instructions for self-assembly. As the name of our product range suggests, the qickly® cabinet and shelving system impresses with its fast delivery.

qickly®- Smart. Fast. Simple.

### FEATURES

- Delivery disassembled for self-assembly
- 45 degree miter
- ABS edge in multiplex look
- Intelligent modular system
- White melamine decor
- plinth height 8.6 cm
- stable 8 mm thick back panel
- qickly® - delivered quickly

Free-standing

Mobile

Item number	SLS22EG	
Width / Height / Depth	701 mm / 743 mm / 426 mm	27.6" / 29.3" / 16.8"
Folder heights	2	
Shelves	1	
Compartments	2	
Storage boxes	4	
Placement	Platform stand, Mobile	
Mounts application field	Primary school, Secondary school, Office furniture	
Material	Melamine board	
Product line	Quickly	
Packages	Package dimensions WxHxD	Package weight
SLS22	461 x 151 x 801 mm / 18.1 x 5.9 x 31.5"	28 kg / 61.7 lbs
SLSC2-99	328 x 396 x 188 mm / 12.9 x 15.6 x 7.4"	1,6 kg / 3.5 lbs
SLSEB1	505 x 68 x 357 mm / 19.9 x 2.7 x 14.1"	4 kg / 8.8 lbs
Total weight	33,6 kg / 74 lbs	

