

# TOP - One-piece hanging cabinets

The basic hanging cabinet model for indoor use. Thanks to the welded structure, the cabinets are safe even with maximum loads. At the bottom, on the top and at the rear of the cabinets there are holes (250x70mm) for cable bundles. Additionally, there are two holes on the top and two holes at the bottom for ventilation units. Removable side covers with single point lock provide an easy access to the inside of the cabinet.



#### Basic parameters:

- Material: steel sheet
- Front door: sheet metal/glass
- Back door: rear wall of cabinet mounted permanently
- Side walls: steel sheet
- Load: 50 kg
- IP Rating: 20
- Colour: RAL 7035

#### Regulatory compliance:

EIA-310-D, IEC 60297-1, IEC 60297-2, ROHS

#### Included in delivery:

- 1 brush strip
- set of M6 assembly bolts (16 pcs)
- 2 front door keys

#### Maximum spacing of mounting sections depending on cabinet depth:

- cabinets 400 mm in depth - maximum spacing 335 mm
- cabinets 500 mm in depth - maximum spacing 435 mm
- cabinets 600 mm in depth - maximum spacing 535 mm

#### Available dimensions:

Type	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)	Load capacity (kg)	Index
4U	600	400	240	15,7	50	11031401.1V
6U	600	400	330	19,1	50	11032401.1V
9U	600	400	464	22,1	50	11033401.1V
12U	600	400	597	25,9	50	11035401.1V
15U	600	400	730	29,7	50	11036401.1V
18U	600	400	860	33,5	50	11037401.1V
21U	600	400	997	37,4	50	11039401.1V
6U	600	500	330	19,5	50	11032501.1V
9U	600	500	465	22,5	50	11033501.1V
12U	600	500	600	26,3	50	11035501.1V
15U	600	500	730	30,1	50	11036501.1V
18U	600	500	865	33,9	50	11037501.1V
21U	600	500	997	37,8	50	11039501.1V
9U	600	600	465	22,9	50	11033601.1V
12U	600	600	600	26,7	50	11035601.1V
15U	600	600	730	30,5	50	11036601.1V
18U	600	600	864	34,3	50	11037601.1V
21U	600	600	997	38,2	50	11039601.1V

