

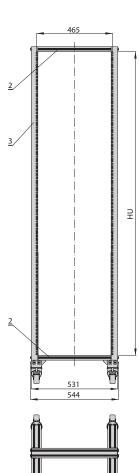


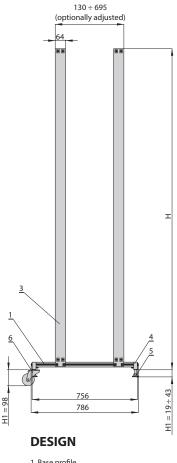
# **OPEN RACK WITH FULLY ADJUSTABLE 19" RACK FRAMES**

- Modular design based on horizontal aluminium profiles and vertical steel posts.
- Open racks are set on levelling feet.
- Various supplementary accessories are available as for data telecom cabinets - castors, shelves, drawers, power strips etc.

#### **REFERENCE CHART**

HU [U = 44.45 mm]	H [mm]	Maximum load capacity [kg]	Catalogue number
24 U	1177	150	W-SRD-24-011
36 U	1709	150	W-SRD-36-011
42 U	1975	150	W-SRD-42-011





# **TECHNICAL DATA**

#### Material

Sheet steel, aluminium profile 60 x 30 mm

#### **Surface finishing**

Powder paint, light grey (RAL 7035).

- 1. Base profile
- 2. Cross profile 3. Rack's post
- Chassis of levelling feet or castors
  Levelling feet

Supplementary accessories:

6. Castors (see page 70)

531 544	

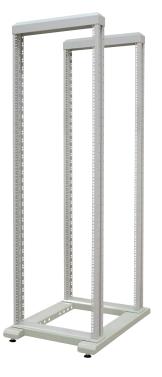
# OPEN RACK SRX 19"

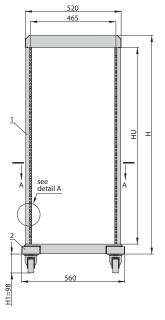
## **OPEN RACK WITH STEP ADJUSTABLE 19" RACK FRAMES**

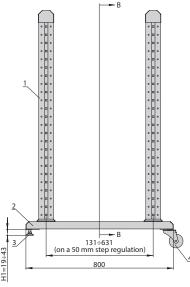
- Made of two 19" welded frames that are fastened to the doublepart chasis with screws.
- Positioning of the frames is based on a 50 mm pitch pattern.
- Standard rack is placed on levelling feet.
- Possibility for using some elements of supplementary equipment for data telecom cabinets - castors, shelves, drawers, power strips etc.

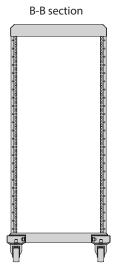
#### **REFERENCE CHART**

HU [U = 44.45 mm]	H [mm]	Maximum load capacity [kg]	Catalogue number
24 U	1185	250	W-SRX-24-011
36 U	1719	250	W-SRX-36-011
42 U	1985	250	W-SRX-42-011









# **TECHNICAL DATA**

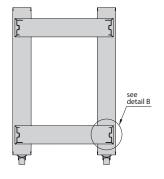
# Material

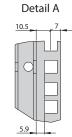
Sheet steel

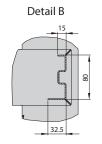
# **Surface finishing**

Powder paint, light grey (RAL 7035).

# A-A section







#### **DESIGN**

- 1. 19" welded frame
- Rack base
  Levelling feet
- Supplementary accessories: 4. Castors (see page 70)