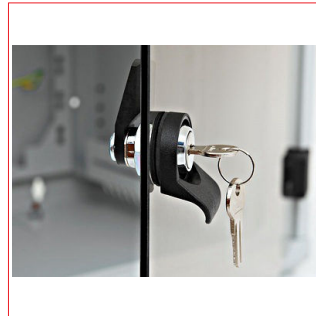


Data Sheet for Article: DW21605D--

Network Enclosure Wall DW Dualbloc, W600xH1035xD515, 19", 21U

**SCHRACK-Info**

TECHNICAL DATA

- Steel sheet
- Available heights: 4, 6, 9, 12, 15, 18 and 21 U
- Width: 600mm, Depth: 515/615mm
- Colour: lightgrey RAL 7035
- Degree of protection: IP20
- Front-full-glassdoor made from safety glass 5mm including lock and 2 keys
Door hinged right, easy and quick change to left hinging possible
Door opening: ca 180°
Fullmetall- and perforated doors available as an option
- Removable sidepanels with lock and keys
- 19" rails (2 pcs.) galvanised, continuously depthadjustable. Numbering of Height-Units (U) by laser for easy readability.
- Cable-entry-openings in roof (1x), floor (1x) and rearpanel (2x). Covered with „break-out-style“ blanking covers, which can be easily broken out by use of a simple tool like a screwdriver.
- Cable-entry-panel with brush included (1x).
- Passive cooling by ventilation slots
- M8- Earthing point in the rear of the cabinet.
- FastOn-Earthing-connections to all dismountable parts pre-installed.
- Including assembly materials:
8 x Cage nuts, bolts and washers M6.
4x dowel 10x50 and 4x screws M6x50 for fixing the wall.
- Wide range of available accessories (patchpanels, fixed shelves, PDUs, cable management, doors, etc.).
- Enclosure is delivered fully-assembled.
- space between front vertical 19"-rail and door glass at max. spacing: W600 – 25mm
- Units of measurement:
Unit (Height Unit): 1U= 44,45mm, Inch: 1"= 25,4mm, Unit (Height Unit): 1U= 1,75"

Technical Data

Net width (mm)	600,00
Net height (mm)	1.085,00
Netto depth (mm)	515,00
Net weight (kg)	34,50
Min. ambient temperature (°C)	0
Max. ambient temperature (°C)	40
Suitable for HU	21U-1035mm

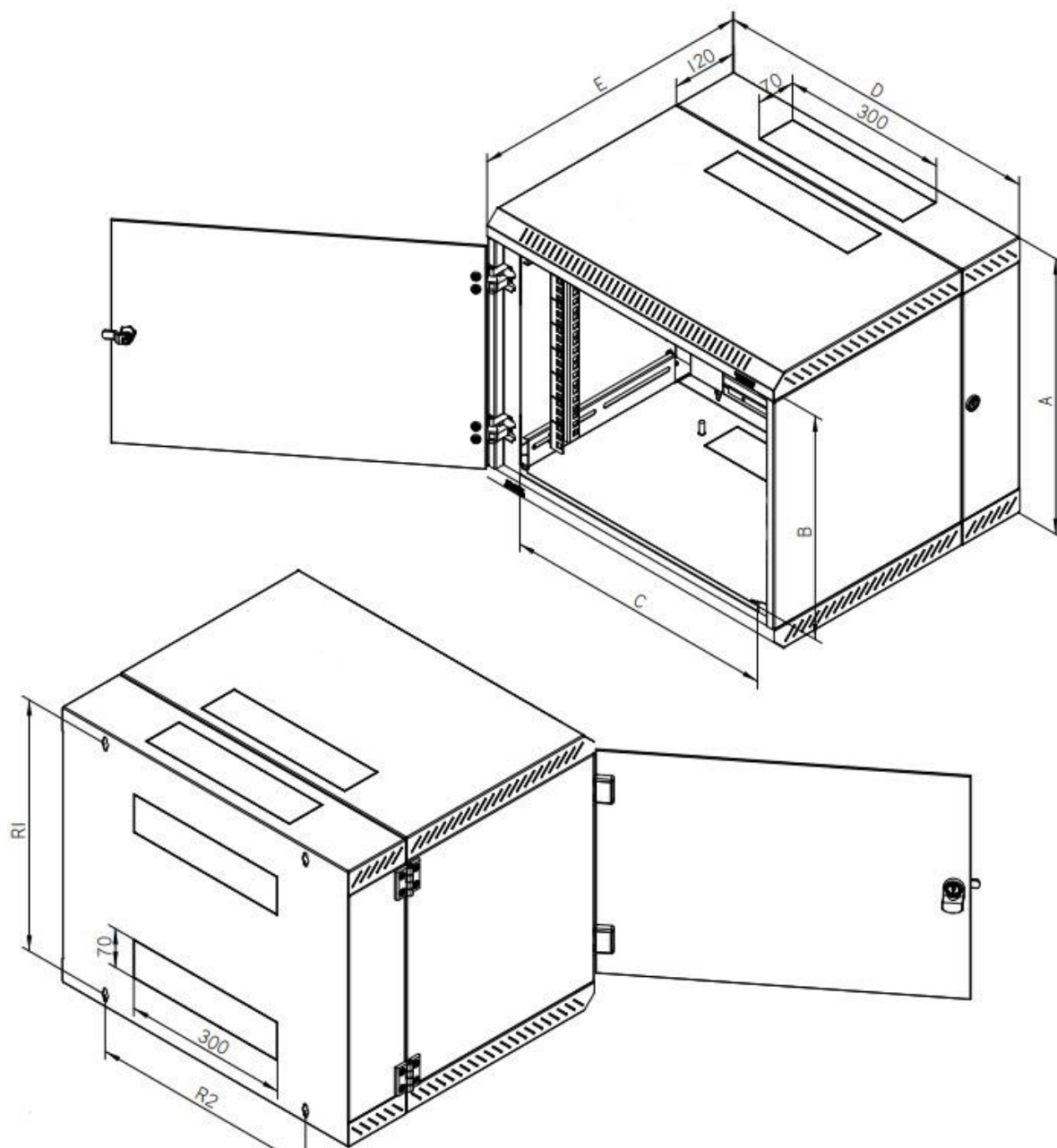
Technical Data - continued

Product	Data-Enclosures Wallmounting Dualbloc IP20
Roof fan unit option	no
Basic Description	Enclosure

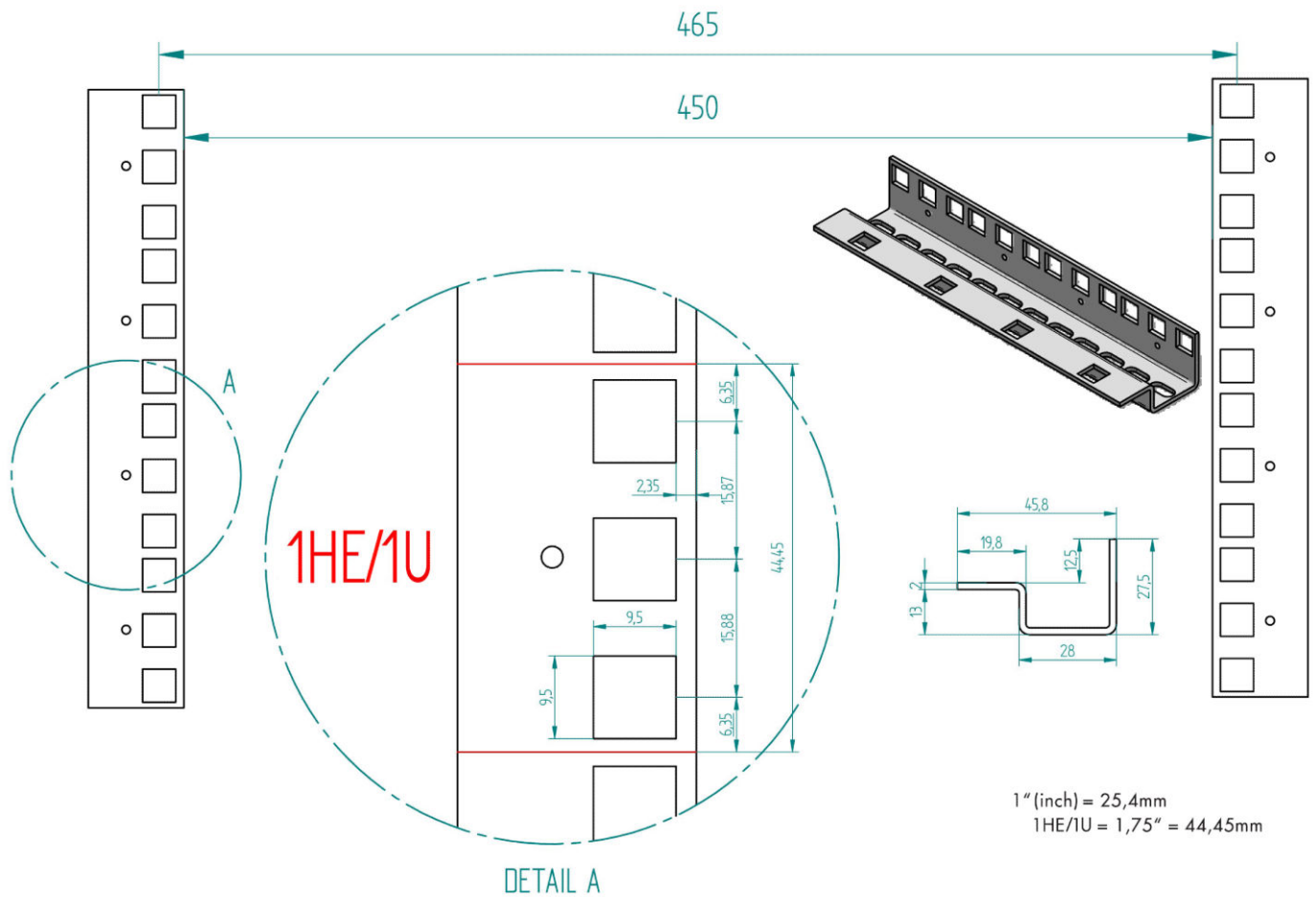
Datei Tabelle: Network Enclosure Wall DW Dualbloc, W600xH1035xD515, 19", 21 U

Typ	A	B	C	D	E	R1	R2	Gross Weight (kg)	Net Weight (kg)	Recommended Maximum load (kg)
	(mm)									
DW06605D--	370	265	516	600	515	324	420	17,3	16,9	20
DW09605D--	500	395	516	600	515	454	420	20,5	20,1	25
DW12605D--	635	530	516	600	515	589	420	23,9	23,5	25
DW15605D--	770	665	516	600	515	724	420	27,4	27	30
DW18605D--	900	795	516	600	515	854	420	30,5	30,1	30
DW21605D--	1035	930	516	600	515	989	420	35,58	35,11	35

**Dimensioned drawing: Network Enclosure Wall DW Dualbloc,
W600xH1035xD515, 19", 21U**



Schnittansicht der vertikalen 19"-Profilschienen



Article Table

DESCRIPTION	Order No.
Network Enclosure Wall DW Dualbloc, W600xH1035xD515, 19",21U	DW21605D
Optional Accessories	
19" Shelf Fix, up to 50kg Load, D=350mm, 1U, RAL7035	DFS14835-C
19" Mounting set M6, 50 pcs. each: screw, nut, washer	DSSRA050
Light unit LED,945lm, Installation on 19",magnet or screwing	DV900336-A
19" PDU, 9xSchuko, Profile ALU 1U, 2m-cable, RAL7035	IU070114
19" PDU, 8xSchuko with On/Off-Switch, Profile ALU 1U 2m-connector cable, RAL7035	IU070124
Glas Door f.DW-enclosure 21U,W600,RAL7035,Halfcylinder ready Vorbereitung	DWRT2167
19"Shelf holder f. back of DW-enclosure with fixed sidepanel	DFSZDW01
Switch 24xRJ45 10/100/1000, Silent, w/o fan, internal PSU Metal-Chassis, 19"	QLGSW2457