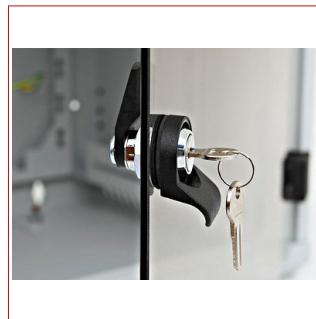


Data Sheet for Article: DW09605D--

Network Enclosure Wall DW Dualbloc, W600xH500xD515, 19", 9U

**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): 1 U= 44,45mm, Inch: 1"= 25,4mm, Unit (Height Unit): 1 U= 1,75"

Technical Data

Net width (mm)	600,00
Net height (mm)	500,00
Netto depth (mm)	515,00
Net weight (kg)	20,90
Min. ambient temperature (°C)	0

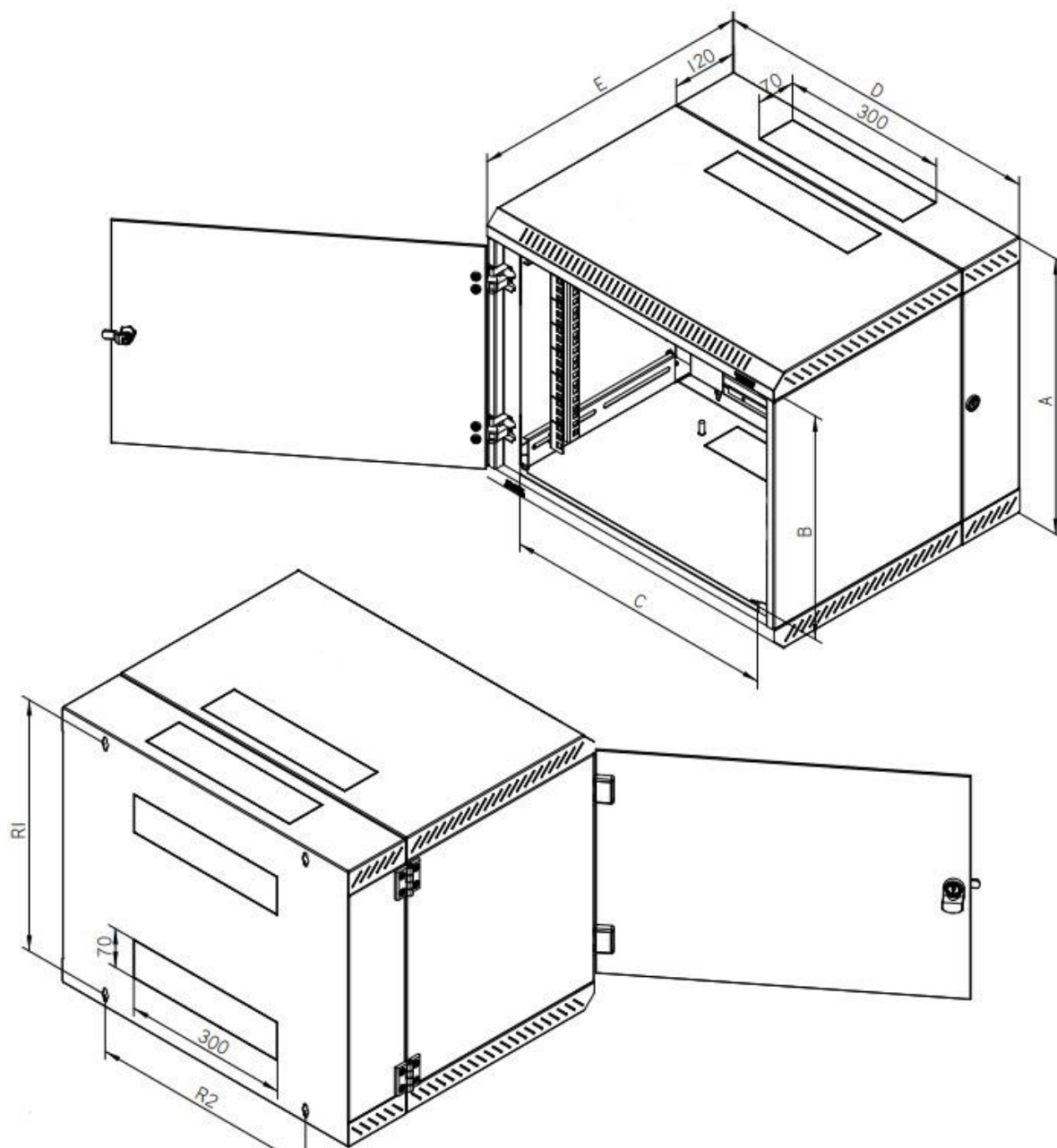
Technical Data - continued

Max. ambient temperature (°C)	40
Suitable for HU	9U-500mm
Product	Data-Enclosures Wallmounting Dualbloc IP20
Colour	RAL 7035 (Light grey)
Roof fan unit option	no
Basic Description	Enclosure

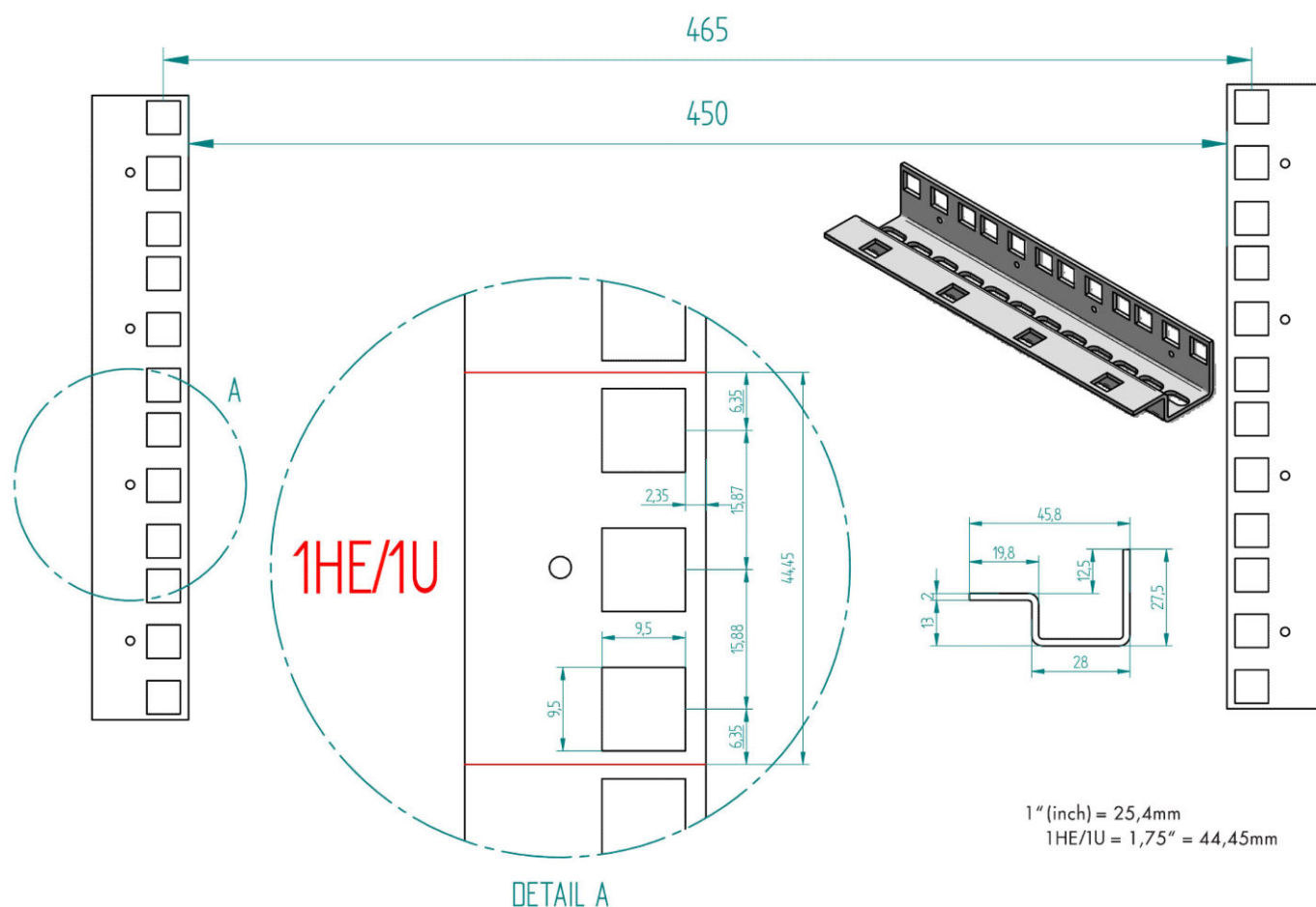
Datei Tabelle: Network Enclosure Wall DW Dualbloc, W600xH500xD515, 19", 9U

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,
W600xH500xD515, 19", 9U**



Schnittansicht der vertikalen 19"-Profilschienen



Article Table

DESCRIPTION	Order No.
Network Enclosure Wall DW Dualbloc, W600xH500xD515, 19", 9U	DW09605D
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, magnet, 230VAC, with door switch sensor automatically in operation as soon as the door is opened, external PSU	DTLIGHT01
19" PDU, 9xSchuko, Profile ALU 1U, 2m-cable, RAL7035	IU070114
19" PDU, 7xSchuko with overvoltage protection, PVC, 1.25U 2m-connector cable, RAL7035	IU070113
19" PDU, 9x Schuko, switch, 1U, 2m-cable, Black, ALU ALU Profil	Q7070114-A

Article Table

DESCRIPTION	Order No.
Optional Accessories	
19" PDU, 7x Schuko, Switch, Overvoltage protection, 1U 2m-cable, Black, ALU	Q7070113-A
Door full metal for DW-enclosure 9U, W=600	DWRT0960
Door metal perforated 80% for DW-enclosure 9U, W=600	DWRT0961
Full Glas Door for DW-enclosure 9U, W=600	DWRT0963
Door full metal f.DW-encl 9U, W600, RAL7035, Halfcylinder ready Vorbereitung	DWRT0966
Glas Door f.DW-enclosure 9U, W600, RAL7035, Halfcylinder ready Vorbereitung	DWRT0967
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
Patchpanel 19" empty for 24 modules (SFA)(SFB), 1U, RAL7035 Light grey, patchcord lock down	HSER0240GS