IT infrastructure

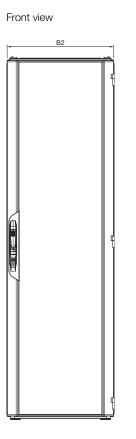## IT rack systems

Network/server racks VX IT
with glazed door, with 482.6 mm (19˝) mounting angles, standard, W 600 x D 600 mm

Front view

Side view

Rear view

Section A – A

Section B – B

Bottom view

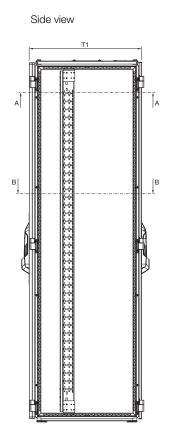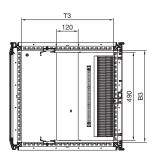## Network/server racks VX IT
with glazed door, with 482.6 mm (19˝) mounting angles, standard, W 600 x D 600 mm

Front view without doors
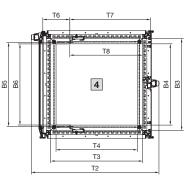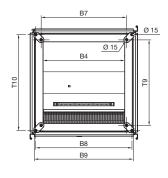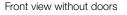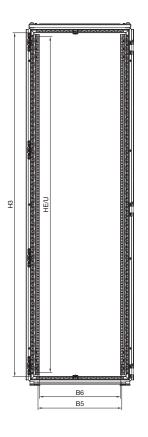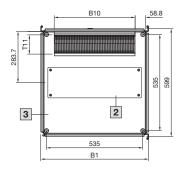

Top view

B1 = Overall width without side panels
B2 = Width of front door
B3 = Clearance of enclosure frame
B4 = Clearance base opening
(footprint of frame excluding levelling feet, inner edge)
B5 = Mounting dimension 19˝
B6 = Clearance within the 482.6 mm (19˝) mounting level
B7 = Footprint of levelling feet (attached to the base frame)
B8 = Footprint of levelling feet (attached to the frame corner pieces)
B9 = Footprint of frame excluding levelling feet, outer edge
B10 = Width of brush strip

H1 = Overall height
H3 = Clearance of enclosure frame

T1 = Overall depth without handles
T2 = Overall depth with handles
T3 = Clearance of enclosure frame
T4 = Clearance base opening
T6 = Clearance in front of 482.6 mm (19˝) mounting level
T7 = Clearance behind 482.6 mm (19˝) mounting level
T8 = Distance between frame and 482.6 mm (19˝) mounting level, rear
T9 = Footprint of levelling feet (attached to the base frame)
T10 = Footprint of levelling feet (attached to the frame corner pieces)
T11 = Depth of brush strip

1 5325.121, 5326.121, 5326.131, 5329.131 one-piece rear door
5325.121, 5326.121, 5326.131 two hinges, 5329.131 four hinges

2 Cut-out for fan mounting plate 5502.010, not applicable to 5326.131, 5329.131

3 5326.131, 5329.131 roof plate, one-piece, solid

4 5326.131, 5329.131 base tray with gland plate, multi-piece, solid

Note:
– With fitted side panels, the overall width B1 is increased by 9 mm
– Depending on the baying connector, the distance between bayed enclosures is either 1 or 3 mm

Model no. DK	U	Width dimensions mm										Height dimensions mm		Depth dimensions mm								
		B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	H1	H3	T1	T2	T3	T4	T6[1]	T7[2]	T8	T9	T10	T11
5325.121	15	599	593	511	452	465	451	475	535	551	450	817.5	711	625	710	511	452	150	449	405	475	535	125
5326.121	24	599	593	511	452	465	451	475	535	551	450	1217.5	1111	625	710	511	452	150	449	405	475	535	125
5326.131	24	599	593	511	452	465	451	475	535	551	–	1217.5	1111	625	710	511	452	150	449	405	475	535	–
5327.121	38	599	593	511	452	465	451	475	535	551	450	1817.5	1711	625	710	511	452	150	449	405	475	535	125
5329.111	42	599	593	511	452	465	451	475	535	551	450	2017.5	1911	625	710	511	452	150	449	405	475	535	125
5329.121	42	599	593	511	452	465	451	475	535	551	450	2017.5	1911	625	710	511	452	150	449	405	475	535	125
5329.131	42	599	593	511	452	465	451	475	535	551	–	2017.5	1911	625	710	511	452	150	449	405	475	535	–

[1] Min. distance 37.5 mm [2] Max. distance 561.5 mm