
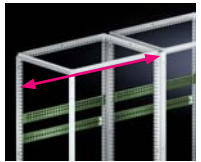




► The VX25 compared to the TS 8

VX25			TS 8
<ul style="list-style-type: none"> ■ One section for the horizontal and vertical levels ■ Complete symmetry on all sides of the enclosure ■ Mounting levels accessible from all sides 		<p>Accessibility/ stability</p>	<ul style="list-style-type: none"> ■ Two different sections for the horizontal and vertical levels ■ No complete symmetry ■ Mounting levels only accessible from the inside ■ Captive nuts only on the horizontal section
<ul style="list-style-type: none"> ■ The 25 mm pitch pattern can be used on all levels on the outside of the enclosure ■ A central earthing point accessory is not required ■ Captive nuts of up to M8 for high loads in all sections ■ The same pitch pattern of holes on vertical and horizontal sections 		<p>Pitch pattern/ holes/ earthing</p>	<ul style="list-style-type: none"> ■ 25 mm pitch pattern only within an enclosure ■ Rittal accessories needed for earthing on the vertical section ■ Different hole pitch patterns on the vertical and horizontal sections
<ul style="list-style-type: none"> ■ Additional mounting level from the outside ■ Ergonomic assembly of the punched section and rails/bars or contact hazard protection directly from the outside 		<p>Mounting level</p>	<ul style="list-style-type: none"> ■ The installed components can only be mounted from the inside ■ Components already mounted in the enclosure make it difficult to mount the punched section and rails on the enclosure section
<ul style="list-style-type: none"> ■ Fewer articles needed in any buying situation (3 articles) ■ The buying seal is securely attachable ■ New buying connectors can be mounted in the buying direction and so pull the enclosures together 		<p>Buying</p>	<ul style="list-style-type: none"> ■ Every buying situation calls for its own buying accessories (14 articles) ■ The buying seal has to be glued, mounting is not simple and not reusable

ENCLOSURES

POWER DISTRIBUTION


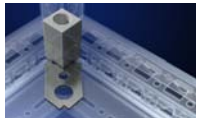


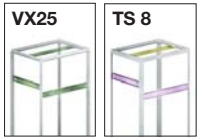
CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES



► The VX25 compared to the TS 8

VX25			TS 8
<ul style="list-style-type: none"> ■ Safe one-person assembly ■ Location aid for positioning in height and depth ■ Panel holder can be clipped in: The six screws for mounting the holder are no longer needed 		<p>Ease of assembly/ side panels</p>	<ul style="list-style-type: none"> ■ No “safe” one-person assembly ■ The location aid can only position in relation to height ■ Twelve screws needed per side panel (six for the holder, six for side panel to holder)
<ul style="list-style-type: none"> ■ Stable base frame ■ The gland plates are easily attached using multi-tooth screws ■ Safe, ergonomic mounting of the base/plinth from above 		<p>Connection to the floor</p>	<ul style="list-style-type: none"> ■ Attachment via a “base tray” only allowed to a very limited degree ■ Accessories required for a better connection ■ Gland plate attachment via special retaining brackets
<ul style="list-style-type: none"> ■ Tool-free assembly and removal of the doors ■ The door hinge can also be changed with the double-door version ■ 180° hinge: Installation without any mechanical processing of the door (saves up to 30 minutes) 		<p>Assembly/ disassembly, changing the door hinge</p>	<ul style="list-style-type: none"> ■ Hinge pins can only be removed with a tool ■ The door hinge can only be swapped to the opposite side in single-door enclosures ■ Eight additional holes in the door are needed with 180° hinges
<ul style="list-style-type: none"> ■ Simple, tool-free installation without any screws for standard and comfort handles ■ Reduction of assembly time by up to 50% 		<p>Changing and mounting the handles</p>	<ul style="list-style-type: none"> ■ Assembly is not self-explanatory ■ Two screws are required for installation
<ul style="list-style-type: none"> ■ The same functionality as the TS 8 though with 40% less punched section ■ The punched section for the inner and outer levels can be inserted all round with equal lengths ■ No bit change needed thanks to Torx 30 screws on all components 		<p>Interior installation</p>	<ul style="list-style-type: none"> ■ Different sections call for different busbar systems ■ On the vertical section, the inner and outer mounting levels are only available with different lengths ■ Change of bit necessary due to different screw drives

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

