Punched section with mounting flange, 23 x 89 mm

For variable, individual interior installation of the enclosure frame on the inner mounting level. Simply locate into punchings and screw-fasten. System punchings on all four sides. With slots at the top and bottom for cage nuts, for attaching your own components via metric screws Especially for cable routing in the base/plinth system VX, stainless steel and for the installation of busbar supports (non-magnetic stainless steel).

Installation options:
- On the inner mounting level, on the enclosure section
- On identical punched sections with mounting flanges
- Base/plinth system VX, stainless steel, in the width and depth, combined with a base/plinth installation bracket
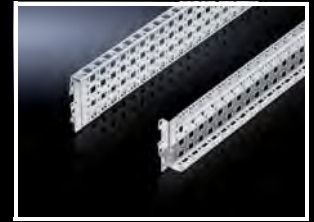
Material:
– Stainless steel

Supply includes:
– Assembly parts

For enclosure width/depth mm	P. of	Model No.
400	2 pc(s).	**8100.730**
500	2 pc(s).	**8100.731**
600	2 pc(s).	**8100.732**
800	2 pc(s).	**8100.733**

⊞ **Accessories:**

– Screws, see page 158
– Cable ties 2597.000, see page 188
– Cage nuts, see page 157
– Base/plinth installation bracket, see page 89

Punched rail 18 x 39 mm

For variable, individual interior installation of the enclosure frame on the inner mounting level, may also be used in conjunction with other punched sections. Prepared at the rear to accommodate cable clamps for optimum cable routing inside the enclosure

Installation options:
- On the inner mounting level, on the enclosure section

Material:
– Sheet steel

Surface finish:
– Zinc-plated

Supply includes:
– Assembly parts

For enclosure width/depth mm	P. of	Model No.
400	4 pc(s).	**8617.700**
500	4 pc(s).	**8617.710**
600	4 pc(s).	**8617.720**
800	4 pc(s).	**8617.730**

Note:
– In enclosures with a mounting plate, two punched rails (as mounting plate slide rails) are already included with the supply

⊞ **Accessories:**

– Screws, see page 158
– Cable ties 2597.000, see page 188
– Cable clamps, see page 188