



### Wiring plan pockets of sheet steel

for TS, CM, ES, PC, TP pedestal

For fastening to tubular door frames at any height.

**Colour:**  
RAL 7035

**Supply includes:**  
Assembly screws



To fit door width mm	Clearance openings mm		Model No. TS	
	W	H	D 90 mm	D 35 mm
400	255	260	<b>4114.000</b>	–
500	355	260	<b>4115.000</b>	<b>4115.500</b>
600	455	260	<b>4116.000</b>	<b>4116.500</b>
800	655	260	<b>4118.000</b>	<b>4118.500</b>
900	755	260	<b>4123.000</b>	–
1000	855	260	<b>4124.000</b>	–



### Door stay

To secure the door in the open position.



For	Assembly	Packs of	Model No.
TS, ES, PC, AP universal console	Bottom	5	<b>4583.000</b>
AP one-piece console	Top	5	<b>2518.000</b>
CM, TP	Top	2	<b>2519.200</b>
AE (except AE 1032.500 and AE 1035.500) and all AE stainless steel enclosures <sup>1)</sup>	Top	5	<b>2519.000</b>
AE IP 69K	Top	1	<b>1101.800</b>

<sup>1)</sup> With AE stainless steel, only in conjunction with perforated mounting strip, see page 965.



### Ride-up roller

for TS, ES, PC

Lifts the door with heavy installed equipment (e. g. cooling unit) as a closing aid. For attaching to the tubular door frame.

Packs of	Model No. TS
10	<b>4538.000</b>



### Transport and mounting handle

for doors TS, ES

For secure attachment and dismantling of the door and for movement into the workshop. The matching hinge pin removal tool for 130° hinges is pre-integrated, and supplied loose for 180° hinges.

Packs of	Model No. SM
1	<b>2415.100</b>