

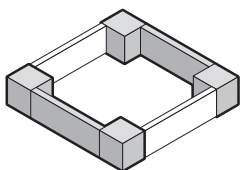


Base/plinth components, front and rear

Sheet steel
for TS, CM, TP, PC-TS, IW, FR(i), TE
Base/plinth component consisting of one trim panel and two pre-configured corner pieces. In 200 mm high base/plinth components, one trim panel is divided into two for cable entry.

Material:
Sheet steel, spray-finished
Cover caps plastic RAL 9005/7035

Supply includes:
1 set =
3 base/plinth components, 4 cover caps,
4 screws and captive nuts M12 for mounting
on the enclosure.



Accessories:

Base mounting plate SO 2817.000,
see page 896.
Filter mat for trim panel, vented,
see page 898.

Detailed drawing,
see page 894.

German patent no. 198 60 408

For enclosure width mm	Design	Colour		Model No. TS	
		RAL 7022	RAL 7035	100 mm high	200 mm high
300	Solid	—	■	8601.905	8602.905
	Solid	■	—	8601.915	8602.915
400	Solid	■	—	8601.400	8602.400
500	Solid	■	—	8601.500	8602.500
600	Solid	■	—	8601.600	8602.600
	Solid	—	■	8601.605¹⁾	8602.605
	Vented	—	■	7825.601²⁾	—
	Vented with designer cover	—	■	7825.603	—
800	Solid	■	—	8601.800	8602.800
	Solid	—	■	8601.805³⁾	8602.805
	Vented	—	■	7825.801⁴⁾	—
	Vented with designer cover	—	■	7825.803	—
850	Solid	■	—	8601.850	8602.850
1000	Solid	■	—	8601.000	8602.000
1100	Solid	■	—	8601.300	8602.100
1200	Solid	■	—	8601.200	8602.200
1600	Solid	■	—	8601.920	8602.920

¹⁾ Variant in RAL 9005: TS 8601.602

²⁾ Variant in RAL 9005: DK 7825.605

³⁾ Variant in RAL 9005: TS 8601.802

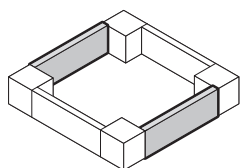
⁴⁾ Variant in RAL 9005: DK 7825.805

Base/plinth trim, side

Sheet steel
for TS, CM, TP, PC-TS, IW, FR(i), TE
For mounting between the base/plinth components. At 200 mm height, two 100 mm base/plinth trims may be used. Base/plinth trim (100 mm high) may be installed rotated through 90° in order to stabilise bayed base/plinth components.

Material:
Sheet steel, spray-finished

Supply includes:
1 set =
2 base/plinth trim panels, including parts for
attaching to the base/plinth components.



Also required:

Base/plinth baying brackets TS 8601.100,
see page 896,
when mounting base/plinth trim panels rotated
through 90°.



Accessories:

Assembly bolts for base/plinth,
see page 896.

Detailed drawing,
see page 894.

For enclosure depth mm	Colour		Model No. TS	
	RAL 7022	RAL 7035	100 mm high	200 mm high
300	■	—	8601.030	8602.030
400	■	—	8601.040	8602.040
500	■	—	8601.050	8602.050
600	■	—	8601.060	8602.060
	—	■	8601.065	8602.065
800	■	—	8601.080	8602.080
	—	■	8601.085¹⁾	8602.085
900	—	■	8601.095²⁾	8602.095
1000	—	■	8601.015³⁾	8602.015
1200	—	■	8601.025⁴⁾	8602.025

¹⁾ Variant in RAL 9005: TS 8601.086

²⁾ Variant in RAL 9005: TS 8601.092

³⁾ Variant in RAL 9005: TS 8601.010

⁴⁾ Variant in RAL 9005: TS 8601.026

