

BIS RapidStrut® Fixing Rail (BUP1000)

(H 04 13)

suspension and support



Features and benefits

- universal rail system
- corrosion protection remains intact after cutting
- with continuous perforation
- distance between rail end and first hole is always equal
- a continuous graduated centimetre scale on one side
- strut 41x41x2.5 and above tested for fire safety
- inward formed flanges with serrated profile for extra grip
- material: steel 1.0242
- surface protection:
 - product is part of the BIS UltraProtect® 1000 system
 - suitable for in- and outdoor applications
 - stands min. 1,000 hours salt spray test (max. 5% red rust) according to ISO 9227

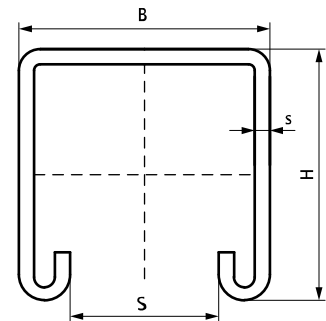


RAL-GZ 655/C
Cert.Nr. 2015-02



Part No.	L	B	H	s	S	RAL	BndS	BndL	App.
		(mm)	(mm)	(mm)	(mm)				
6501 8 227	2 m	41	21	2.50	22	RAL ¹	20	200	m.
6501 8 327	3 m	41	21	2.50	22	RAL ¹	30	300	m.
6501 8 627	6 m	41	21	2.50	22	RAL ¹	60	600	m.
6501 8 242	2 m	41	41	2.00	22	RAL ¹	20	100	m.
6501 8 342	3 m	41	41	2.00	22	RAL ¹	30	150	m.
6501 8 642	6 m	41	41	2.00	22	RAL ¹	60	300	m.
6501 8 247	2 m	41	41	2.50	22	RAL ¹	20	100	m.
6501 8 347	3 m	41	41	2.50	22	RAL ¹	30	150	m.
6501 8 647	6 m	41	41	2.50	22	RAL ¹	60	300	m.
6501 8 367	3 m	41	62	2.50	22	-	90	-	m.
6501 8 667	6 m	41	62	2.50	22	-	36	216	m.
6501 8 687	6 m	41	82	2.50	22	-	-	180	m.

RAL¹ = tested, certified and monitored by a third party according to RAL-GZ 655/C.
 Strut 41x41x2.5 and above tested for fire safety.
 For detailed technical information about our RAL marked products, please see the RAL datasheet in our web catalogue.
 For more information about the max. allowed load ($F_{0,2}$) please refer to the loading tables or our online datasheet 'Technical Details BIS RapidStrut®'.



Complementary

- BIS RapidStrut® Slide Nut G2 (BUP1000)
- BIS RapidStrut® Hammerfix G2 (BUP1000)

Alternative

- BIS RapidStrut® Fixing Rail DS 5 (BUP1000)