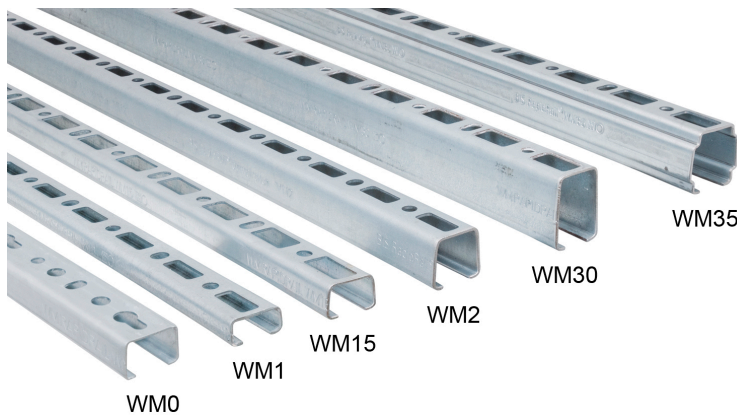


BIS RapidRail® Fixing Rail

(G 04 05)

suspension and support



Features and Benefits

- C-profile
- for a quick and easy fixing
- with continuous perforation (on request without perforation)
- distance between rail end and first hole is always equal
- unique perforation on rail WM15, WM30 and WM35 allows for hanging on both sides
- pre-galvanized
- a continuous graduated centimetre scale on one side
- material: steel 1.0242
- yield strength 240 N/mm²



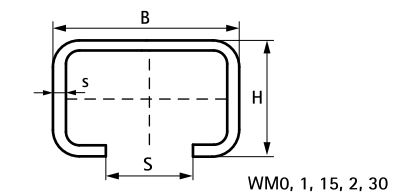
RAL-GZ 655/C
Cert.Nr. 2012-03

Part No.	Type	L	B (mm)	H (mm)	s (mm)	S (mm)	RAL	BndS	BndL	App.
650 5 000	WM0	2 m	27	18	1.20	15	RAL ¹	20	400	m.
650 5 600	WM0	6 m	27	18	1.20	15	RAL ¹	60	1.200	m.
650 5 001	WM1	2 m	30	15	2.00	15	RAL ¹	20	480	m.
650 5 601	WM1	6 m	30	15	2.00	15	RAL ¹	60	720	m.
650 5 515	WM1	0.5 m	30	15	2.00	15	RAL ¹	1	-	pc.
650 5 015	WM15	2 m	30	20	1.75	15	RAL ¹	20	480	m.
650 5 615	WM15	6 m	30	20	1.75	15	RAL ¹	60	720	m.
650 5 002	WM2	2 m	30	30	2.00	15	RAL ¹	20	400	m.
650 5 602	WM2	6 m	30	30	2.00	15	RAL ¹	60	600	m.
650 5 030	WM30	2 m	30	45	2.00	15	RAL ¹	20	240	m.
650 5 630	WM30	6 m	30	45	2.00	15	RAL ¹	60	360	m.
650 5 235	WM35	2 m	38	40	2.00	15	-	20	100	m.
650 5 635	WM35	6 m	38	40	2.00	15	-	60	300	m.

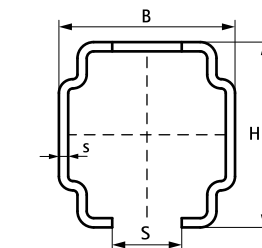
RAL¹ = tested, certified and monitored by a third party according to RAL-GZ 655/C.

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 RapidRail®'.



WM0, 1, 15, 2, 30



WM35

Complementary

- BIS RapidRail® Slide Nut
- BIS RapidRail® Hammerfix
- BIS Rail End Cap

Complementary

- BIS RapidRail® Connector 90°
- BIS RapidRail® Connector 135°