



GANTRAIL 3116/10/32 Clip

- 1 Rail
- 2 Gantrail MKII pad
- 3 Gantrail 3116/10/32 clip
- 4 Epoxy or cementitious grout
- 5 Steel sole plate
- 6 Nut and screw for leveling
- 7 M16 hold down bolt
- 8 Bolt grout

Rail	Origin	A mm	F mm	C mm	Kg/m	B mm	D mm	E mm	W mm	V mm	I mm	J mm	K mm
BS 50 'O'	U.K.	100	100	52	24.8	107	15*	**	200	67	150	110	***
16kg/m BR	U.K.	54	108	44	16	61	15*	**	220	21	158	110	***
A45	GERMANY	55	125	45	22.1	62	15*	**	250	22	175	110	***
A55	GERMANY	65	150	55	31.8	72	15*	**	250	32	200	110	***
S33	GERMANY	134	105	58	33.5	141	15*	**	220	101	155	110	***
S41	GERMANY	138	125	67	41	145	15*	**	250	105	175	110	***
S24	POLAND	115	90	53	24.4	122	15*	**	200	82	140	110	***

* 15mm typical - Gantrail can advise for specific applications

** Dimension 'E' is determined by the application and the type of grout used.

*** Dimension 'K' is usually between 600mm and 900mm for most applications. This dimension varies depending on factors such as wheel load and usage. Gantry Railing can provide calculations to determine this dimension subject to availability of critical data.

Note: Rails listed are those most commonly used with the 3116/10/32 clip. For compatibility with other rails, inquiries should be made direct to Gantry Railing Limited

GANTRY RAILING LIMITED

International crane rail mounting specialists

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