



\* Several alternative levelling methods are available. Please refer to Gantry Railing for more information

### GANTRAIL 9120/15/41 Clip

- 1 Rail
- 2 Gantrail MKII pad
- 3 Gantrail 9120/15/41 clip
- 4 Epoxy or cementitious grout
- 5 Steel sole plate
- 6 Nut and set screw for levelling\*
- 7 M20 hold down bolt grade 4.6
- 8 Bolt grout

Rail	Origin	A mm	F mm	C mm	Kg/m	B mm	D mm	E mm	G mm	K mm	M mm	P mm	Q mm	W mm
89kg/m CR	U.K.	114	178	102	89.8	121	20**	***	250	****	252	99	65	328
GCR108	FRANCE	100	263	61+61	107.9	107	20**	***	250	****	337	142	51	413
MRS87A	LUXEMBOURG	152	152	102	86.8	159	20**	***	250	****	226	86	103	302
A75	GERMANY	85	200	75	56.2	92	20**	***	250	****	274	110	36	350
175lb CR	U.S.A.	152	152	108	86.8	159	20**	***	250	****	226	86	103	302
CR73	JAPAN	135	140	100	73.3	142	20**	***	250	****	214	80	86	290
68kg AREA	AUSTRALIA	186	152	73	67.7	193	20**	***	250	****	226	86	137	302

\*\* 20mm 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 9120/15/41 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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