



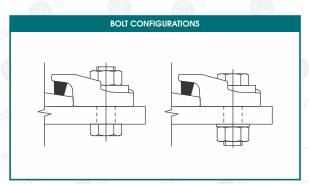
		CL	IP SELECT	ION FOR	EACH RAIL	
N. C.	C A A		C (mm)	A (mm)	1.CLIP REFERENCE FOR RAIL WITH PAD	2.CLIP REFERENCE FOR RAIL WITHOUT PAD
	A45	125	45	55	3116/10/32	3116/10/25
	A55	150	55	65	3116/10/32	3116/10/25
	A65	175	65	75	3116/10/32	3116/10/25
	\$14	70	38	80	3116/10/32	3116/10/25
	\$20	82	44	100	3116/10/32	3116/10/25
	\$30	108	60	108	3116/10/32	3116/10/25
	JIS40	122	64	140	3116/10/32	3116/10/25
	15kg.m BHP	79	43	79	3116/10/32	3116/10/25
	22kg.m BHP	94	51	94	3116/10/32	3116/10/25

THIS CLIP CAN BE USED FOR A WIDER SELECTION OF RAILS THAN ILLUSTRATED

All rails can be fastened with bolted or welded base clips.

INSTALLATION INSTRUCTIONS:

The hexagon headed fixing bolt can be inserted from above or below the supporting structure – see adjacent configurations. If it is desired to fix the clip with a welded stud, this may be possible.





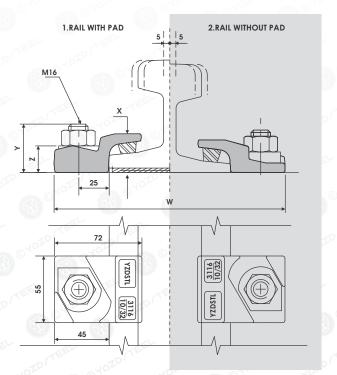
3116/10 | Gantrail Boltable Rail Fixing







- فاصله بین کلمپ ها بر اساس ماکزیمم نیروهای جانبی حداقل۴۰ سانتی متر و حداکثر ۴۰ سانتی متر توصیه می گردد.
 - ارتفاع لبه لاستیکی با توجه به نوع ریل توسط سازنده تعیین می گردد.
 - کلیه محصولات شرکت یزد استیل به مدت ۱۸ ماه، از زمان نصب تحت شرایط استاندارد دارای گارانتی می باشند.
- •The distance between the clamps is recommended to be at least 40 cm and at most 60 cm based on the maximum lateral forces.
- The height of the rubber edge is determined by the manufacturer according to the type of rail.
- All products of YAZDSTEEL Co. are guaranteed for 18 months from the time of installation under standard conditions.





The (GANTRAIL DESIGN) 3116/10 adjustable crane rail clip is designed to fix the largest of rails in the most arduous applications. It can withstand a horizontal force from the rail of 38KN (3.9 tonnes).

Its low profile allows it to be used with cranes that are fitted with guide rollers.

Minimum assembly width - W = Rail width (F) + 100mm

SPECIFICATIONS:

•	of ECHICATIONS.		
	BOLT GRADE	8.8	10.9
4	MAX SIDE LOAD (kN)	38	50
1	BOLT TORQUE (Nm)	200	300

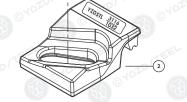
10mm HORIZONTAL RAIL ADJUSTMENT

DIMENSION (mm):

	,.					
REF NO.	Х	Y (FULL NUT)	Y (THIN NUT)		WEIGHT (Kg)	
3116/10/25	25	35	30	19	0.32	
3116/10/32	32	40	35	26	0.38	

- 1 Special washer
- 2 Clip with integral rubber block

- The proven design has been used successfully for many years throughout the world.
- · The clip is bolted to the rail support.
- . The two main parts are locked together on tightening the nut.
- A special vulcanized rubber block applies a controlled force to



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