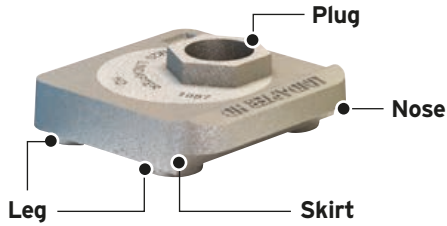


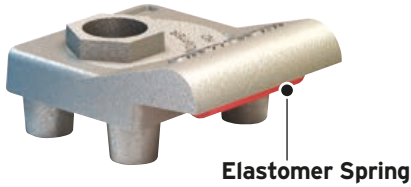
Type HD

This convenient connection provides lateral adjustability for fast and precise rail alignment in low speed applications.

Type HD Hard / Soft Clip



Type HD Spring Clip



- Suitable for all rails with tapered flanges and crane speeds up to 200ft/min.
- Safely and easily secures rail using only hand tools.

➔ Can be supplied with a nylon insulator, please contact Lindapter to ensure suitability of component for application.

Material: SG iron, corrosion protection as requested.

Product Code	Clip Type	Bolt Grd. 5 Z	Normal Lateral Conditions		High Lateral Conditions		Leg V	Stud Length H	Dimensions		Distances ¹⁾		Width W
			SWL (FOS 4:1) lbs	Tight. Torque* ft lb	SWL (FOS 4:1) lbs	Tight. Torque* ft lb			Lateral Adjust. L	Plate Width min A	Y	X	
LHD075H	Hard	3/4"	5060	136	10340	332	F - 5/16"	F + 1 1/2"	+/- 7/16"	B + 5 3/8"	1 3/16"	1 1/16"	2 15/16"
LHD075S	Soft	3/4"	5060	136	10340	332	F - 3/16"	F + 1 9/16"	+/- 7/16"	B + 5 3/8"	1 3/16"	1 1/16"	2 15/16"
LHD075SP	Spring	3/4"	5060	136	10340	332	F - 5/16"	F + 1 9/16"	+/- 7/16"	B + 5 3/8"	1 3/16"	1 1/16"	2 15/16"
LHD075S-P	Soft+Pad	3/4"	5060	136	10340	332	F ¹⁾	F + 1 3/4"	+/- 7/16"	B + 5 3/8"	1 3/16"	1 1/16"	2 15/16"
LHD075SP-P	Spring+Pad	3/4"	5060	136	10340	332	F - 1/16" ²⁾	F + 1 3/4"	+/- 7/16"	B + 5 3/8"	1 3/16"	1 1/16"	2 15/16"

1) Based on the plug set at the 3 o'clock position.

2) Based on 3/16" thick resilient pad.

* Torque figures based on bolts / setscrews in an unlubricated condition. For further information on lubricated fasteners see page 58.

Note: Leg length V for use with rail sections with a tapered base only. For parallel sections please refer to Lindapter.