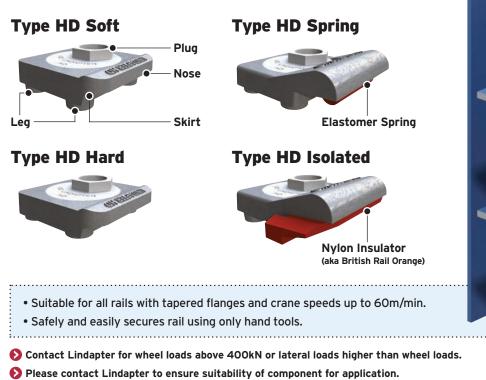
Type HD

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

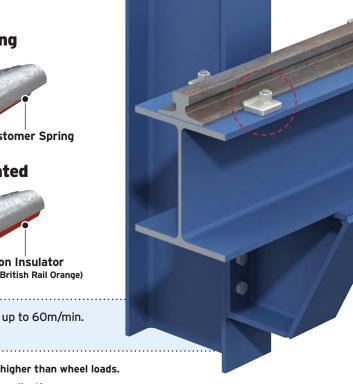


Type HD Product Comparison

The table below shows the four options available. Each product has specific properties, e.g. a nylon insulator supplied with the Type HD Isolated will allow the product to be electrically isolated from the rails. Contact Lindapter for more information.

	Type HD Soft Allows rail wave	Type HD Hard Clamps the rail down tightly	Type HD Spring Includes an elastomer spring	Type HD Isolated Supplied with nylon insulator
	Codes: HD2OS / HD24S	Codes: HD20H / HD24H	Codes: HD20SP / HD24SP	Codes: HD20SPOR / HD24SPOR
Precise lateral adjustability	~	~	v	 ✓
High strength SG Iron material	✓	✓	~	 ✓
Various corrosion protection options	✓	✓	~	 ✓
High resistance to lateral loads	✓	~	~	 ✓
Allows vertical rail / rail wave movement	✓	-	✔*	-
Electrically isolated from the rail	-	-	-	 ✓
Reduces track running noise	-	-	~	-
Suitable for use with a resilient pad	~	-	 ✓ 	 ✓

* The elastomer spring with a Shore A hardness of 90-97 provides some vertical restraint to the rail while still allowing it to lift with rail wave.



RAIL FIXINGS

