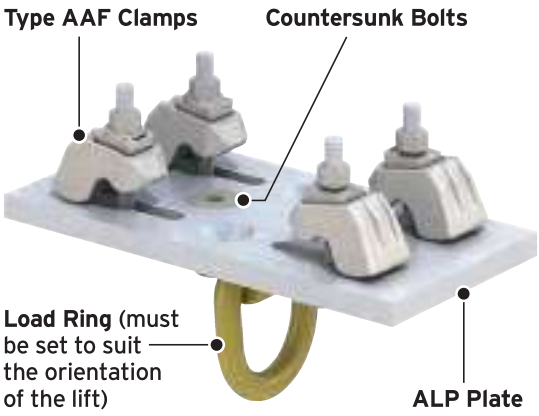
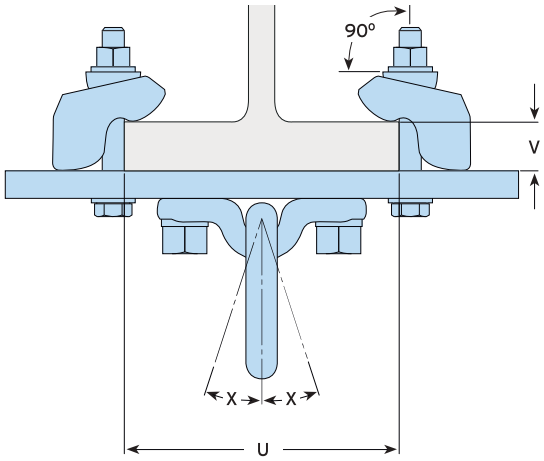
Type ALP

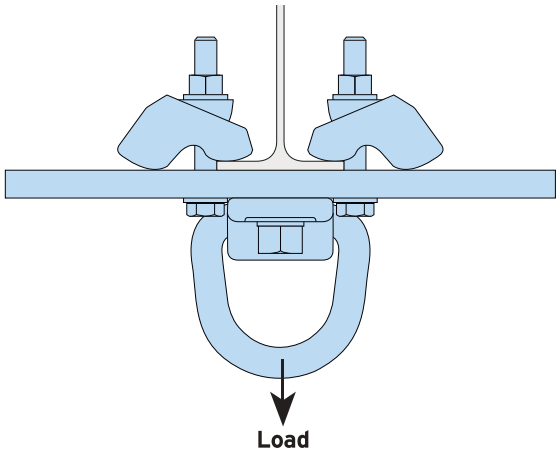
Lindapter's standard rigging and lifting solution adjusts to suit the beam width, flange thickness and orientation of the lift. Safely supports loads up to 6,600lbs.





Watch the installation video at www.Lindapter.com





- Available 'off-the-shelf' with a safe working load up to 6,600lbs.
- Adjusts to fit different sized beams and can be easily repositioned.
- Suitable for parallel and tapered beams up to and including 10°.
- Large load ring can be repositioned at 90° to suit the orientation of the lift.

- **Suitable for supporting the lifting and rigging of equipment only.**
- **The ALP assembly must be regularly inspected for signs of wear or damage, in accordance with the standards / regulations of the country of use.**
- **Static Safe Working Load values are subject to the capacity of the supporting sections. Please refer to the ALP user guide for guidance.**

Material: Type AAF clamps (low temperature SG iron, hot dip galvanized), Location Plate (mild steel or hot dip galvanized) and Load Ring (forged steel, painted).

Product Code	Torque Figures*				Clamping Range		Safe Working Loads (FOS 4:1)	Max Angle of Load X
	Load Ring Countersunk Bolts		Type AAF Set Screws		Flange Thickness[2] V	Beam Width U		
	10.9 Bolt[1]	Torque ft lb	8.8 Bolt[1]	Torque ft lb			lbs	
LALP 3T-1	M16 (5/8")	74	M12 (1/2")	66	3/16" - 1"	2 3/4" - 8 1/4"	6600	18°
LALP 3T-2	M16 (5/8")	74	M12 (1/2")	66	3/16" - 1"	7 1/2" - 13"	6600	18°
LALP 3T-3	M16 (5/8")	74	M12 (1/2")	66	3/16" - 1"	12 3/16" - 17 3/4"	6600	18°

1) Metric bolts, nearest imperial / UNC equivalent shown in brackets.
2) Packing pieces can be used to increase the clamping range. Please contact Lindapter Technical Support for more details.
* Torque figures based on fasteners in an unlubricated condition. For further information see page 80.

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