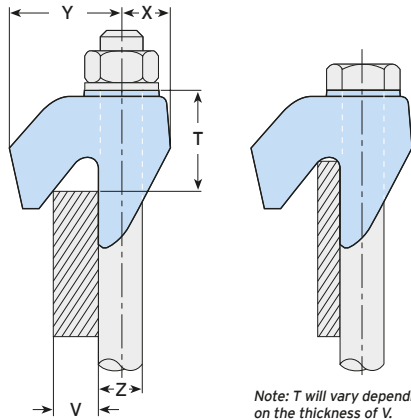
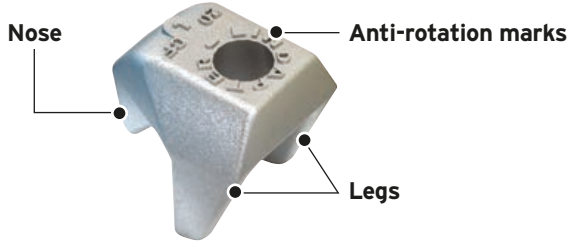


Type CF

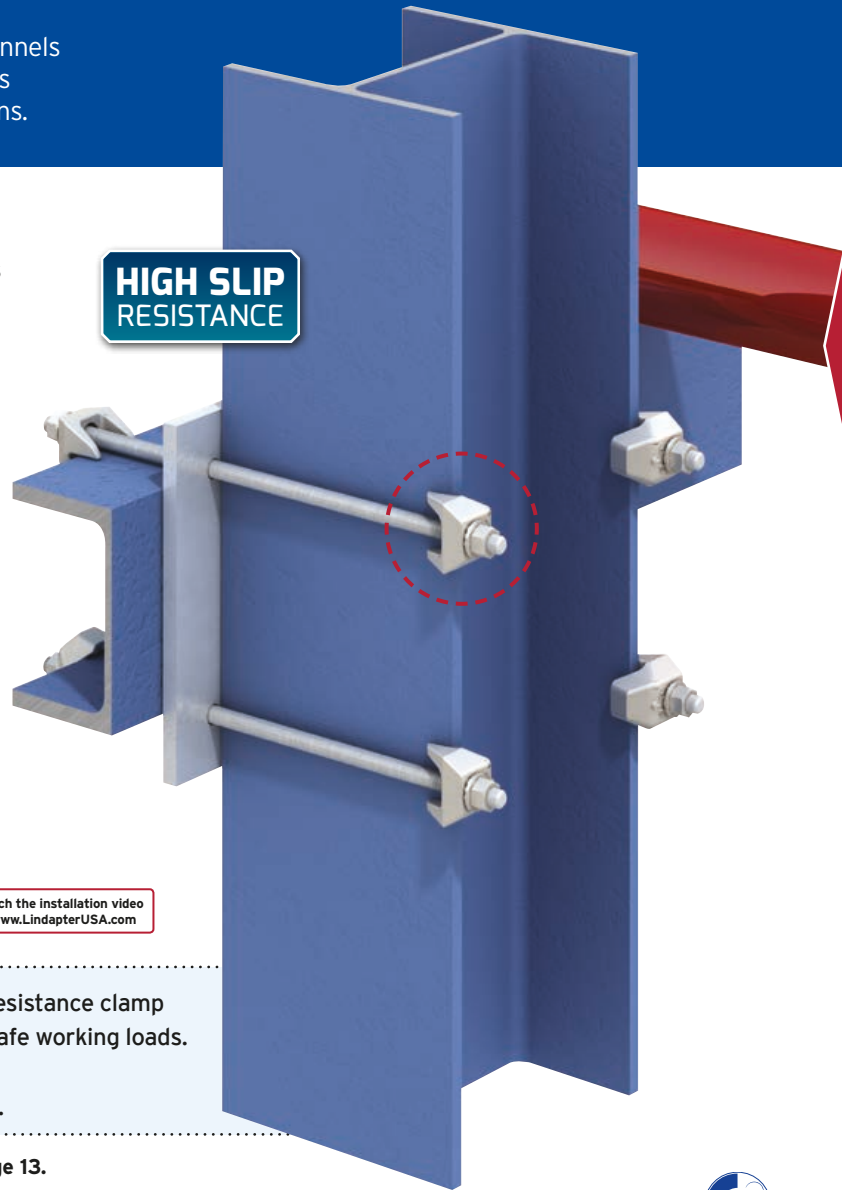
Hooks over the flanges of beams, angles and channels to connect steel sections that do not face, such as connecting horizontal beams with vertical columns.



Note: T will vary depending on the thickness of V.

▶ Watch the installation video at www.LindapterUSA.com

HIGH SLIP RESISTANCE



- Can be combined with any Lindapter High Slip Resistance clamp (Grd. 5 or A325 bolts only); see table below for safe working loads.
- Can also be used with Grd. B7 or A449 rods.
- Suitable for parallel and tapered flanges up to 8°.

▶ Location plate / end plate details can be found on page 13.

Material: SG iron, hot dip galvanized.



Product Code	Bolt Grd. 5 / A325 Z	Safe Working Loads				Tightening Torque* ft lb	Dimensions			
		Tensile Resistance / 1 Bolt (FOS 5:1) lbs	Slip Resistance ¹⁾ / 2 Bolts (FOS 2:1)		Clamping Range V		Y	X	T	Width
			Painted Steel ²⁾ lbs	Galv. Steel lbs						
LCF050	1/2"	1911	764	877	66	1/4" - 1/2"	1 1/4"	9/16"	13/16" - 11/8"	1 13/16"
LCF062	5/8"	3597	1798	2248	177	5/16" - 5/8"	1 3/4"	1 1/16"	1" - 1 1/4"	2 3/16"
LCF075	3/4"	5901	2922	3597	347	3/8" - 3/4"	2 1/16"	7/8"	1 3/16" - 1 9/16"	2 9/16"

CF combinations with other Lindapter clamps	CF / A ³⁾	1/2"	1300	157	157	50
	CF / A ³⁾	5/8"	1640	337	337	108
	CF / A ³⁾	3/4"	3300	674	674	210
	CF / AF / AAF	1/2"	1911	764	877	66
	CF / AF / AAF	5/8"	3597	1798	2248	177
	CF / AF / AAF	3/4"	5901	2922	3597	347

1) Slip Resistance figures are based on Type CF and Location Plates in hot dip galvanized finish calculated against slip (movement exceeding 0.004" / 0.1mm).
 2) Shot blast and painted steel.
 3) Also applies to Type B, Type LR and Type BR.
 * Torque figures based on bolts / setscrews in an unlubricated condition. For further information on lubricated fasteners see page 58.