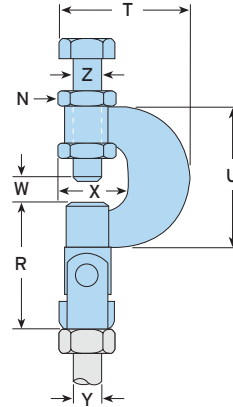
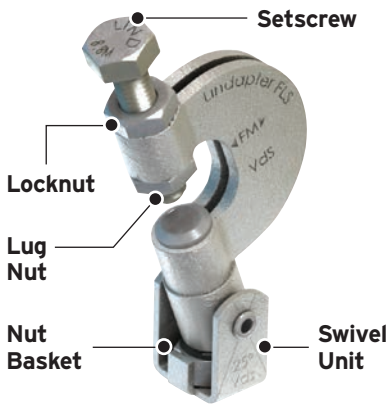


## Type FLS

A versatile flange clamp with a swivel unit for inclined applications. Supplied with a high tensile setscrew for a secure grip on both parallel and tapered flanges.

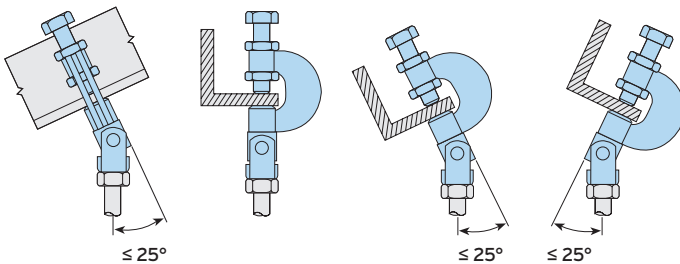


Material: High grade alloy steel, zinc plated.

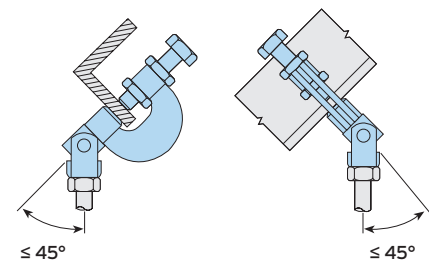


Product Code	Rod Y	Safe Working Load (FOS 4:1)		Clamping Range W mm	Setscrew Z	Tightening Torque		Dimensions				
		Tensile $\leq 25^\circ$ kN	Tensile $25^\circ$ to $45^\circ$ kN			Setscrew Z Nm	Locknut N Nm	R mm	T mm	U mm	X mm	Width mm
FLS08	M8	2.5	1.5	3 - 17	M10	18	18	55	53	58	27	28
FLS10	M10	2.5	1.5	3 - 17	M10	18	18	55	53	58	27	28

### Independently Approved Applications

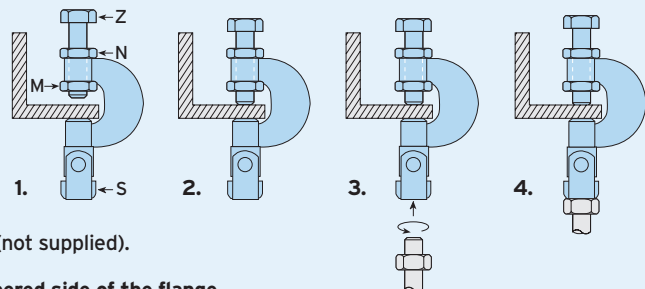


### General Applications (Parallel Flanges only)



#### How to install...

- 1) Locate the FLS onto the flange.
- 2) Ensuring the lug nut (M) locates into the main body, tighten down the setscrew (Z) and locknut (N).
- 3) Install the threaded rod by screwing into the nut located in the nut basket (S). Ensure full thread capture.
- 4) Secure assembly in nut basket (S) from beneath using a nut (not supplied).



➤ Ensure that the cup point setscrew always grips on the tapered side of the flange.