

Art. 440

EFIX Quick-Nut (For Strut)

Applications

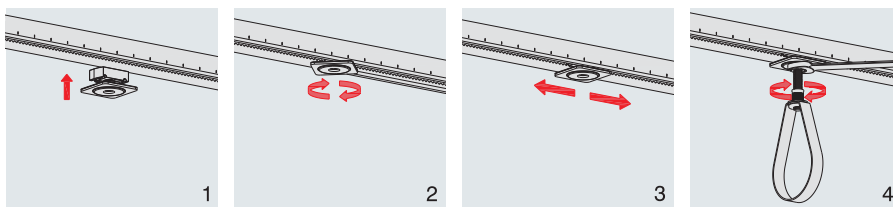
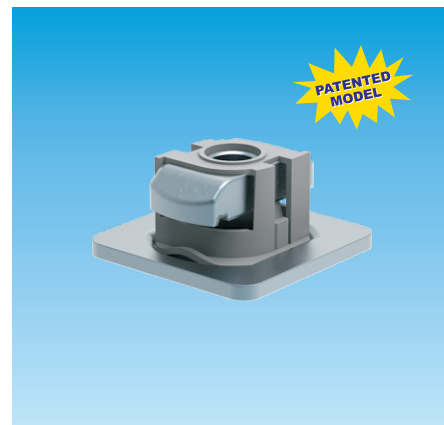
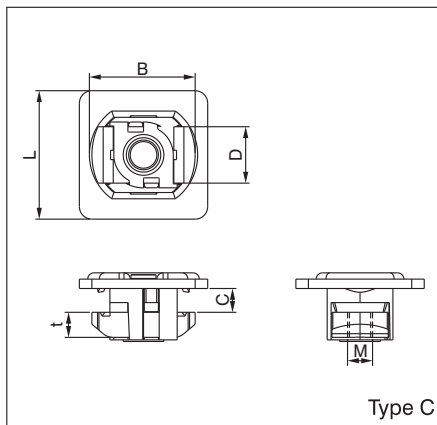
- **Patented safety mechanism.**
- **Simple, fast and effective installation.**
- Positive fit connection from the plastic clamping elements.
- High safety when turning due to the ability to visual check for correct positioning.
- Height adjustable threaded pin for installation of sloped lines.

Technical Data

- **Material:**
Steel 1.0332 acc. to DIN EN 10111
- **Zinc plating:**
Electro zinc plated, 8–12 μm

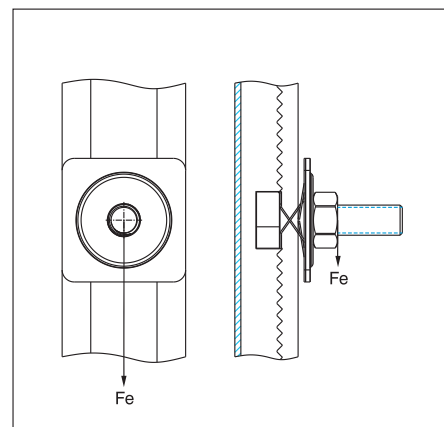
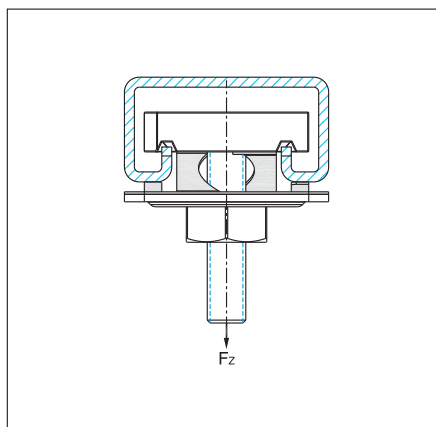
Note

- Recommended for direct fastening of pipe clamps.



Article Number	Type	For Strut	Thread M [mm]	Dimensions [mm]					Pack Size [pcs]
				L	B	D	c	t	
0531 440 001	Type C	41/21, 41/41, 41/62	M8	40	33	19	8	6.0	100
0531 440 002		41/82, 41/21*D, 41/41*D,	M10	40	33	19	8	8.0	100
0531 440 003		41/62*D, 41/82*D	M12	40	33	19	8	10.0	100

Loading Data



EFIX-STRUT™	Connecting Thread	Max. Recommended Tensile Load F_z [N]	Efix Quick Nuts Max. Recommended Transverse Load F_e (displacement) [N]	For A Tightening Torque Of [Nm]
	M [mm]			
41mm Series	M8	6000	3000	30
	M10			
	M12			