

# Pipe Hangers

## TOLCO™ Fig. 120RWA - (Model B) Retrofit Wrap Around “U” Hanger Clamp

**Size Range:** 1" (25mm) thru 6" (150mm) pipe

**Material:** Steel

**Function:** Designed to restrain movement of the pipe within standard U-hangers as required by NFPA 13. Where retrofit capability is crucial, the Fig. 120RWA is a labor efficient alternative to the standard B-Line series Fig. 120W wrap around U-hanger. Fig. 120RWA can also be used in new installations.

**Features** Installs easily by tightening two hex nuts. Features a unique bracing slot that locks onto a standard U-hanger to become a solid unit that will stabilize the pipe during seismic activity or sprinkler head activation. Designed to be used in retrofit or new construction applications. Will clamp to existing U-Hangers without restriction to leg angle.

**Approvals:** Underwriters Laboratories listed in the USA (**UL**) and Canada (**cUL**) as a restrainer. NFPA 13 (2016) 9.3.6.3.

**Finish:** Plain and Galvanized. Contact customer service for alternative finishes and materials.

**Order By:** Figure number, type numbers and pipe size

**Ordering Note:** Order by the following type and pipe size:

Type 1 — 1" (25mm) and 1 1/4" (32mm) pipe size

Type 2 — 1 1/2" (40mm) and 2" (50mm) pipe size

Type 3 — 2 1/2" (65mm) and 3" (80mm) pipe size

Type 4 — 4" (100mm) pipe size

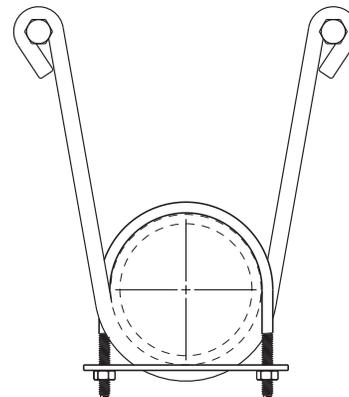
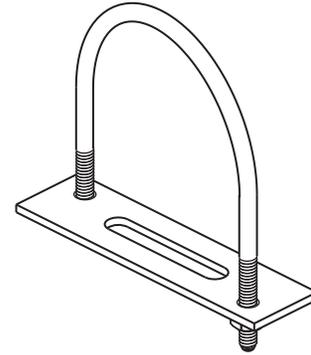
Type 6 — 5" (125mm) and 6" (150mm) pipe size

**Important Note:** The bracing slot feature is sized to fit the U-Hanger rod schedule as required by NFPA 13 as follows:

5/16" (7.9mm) rod for up to 2" (50mm) pipe

3/8" (9.5mm) rod for 2 1/2" (65mm) - 6" (160mm) pipe

For other rod size requirements consult factory.



Part No.	Type	Pipe Size in. (mm)
120RWA-TYPE1-1	1	1" (20)
120RWA-TYPE1-1 1/4	1	1 1/4" (25)
120RWA-TYPE2-1 1/2	2	1 1/2" (40)
120RWA-TYPE2-2	2	2" (50)
120RWA-TYPE3-2 1/2	3	2 1/2" (65)
120RWA-TYPE3-3	3	3" (80)
120RWA-TYPE4-3 1/2	4	3 1/2" (90)
120RWA-TYPE4-4	4	4" (100)
120RWA-TYPE6-5	6	5" (125)
120RWA-TYPE6-6	6	6" (150)

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.