

Revision 3/10/2010

US LISTED

Fig. 120RWA (Model B) Retrofit Wrap Around U-Hanger Clamp

Size Range — 1" thru 8" pipe

Material — Carbon Steel

Function — Clamp Model "B" is designed to restrain movement of the pipe within standard U-hangers as is required by NFPA 13. Where retrofit capability is crucial, the Fig. 120RWA is a labor efficient alternative to the standard TOLCO[®] Fig. 120W Wrap Around U-Hanger.

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. <u>Will clamp to existing</u> <u>U-Hangers without restriction to leg angle</u>

Approvals — Underwriters' Laboratories listed in the USA (UL) and Canada (cUL) as a restrainer. <u>Included in our Seismic</u> <u>Restraints Catalog approved by the State of California Office</u> of Statewide Health Planning and Development (OSHPD). For additional load, spacing and placement information relating to OSHPD projects, please refer to the TOLCO Seismic Restraint <u>Systems Guidelines.</u> NFPA 13 (2010) 9.3.6.3.

Finish — Plain and Galvanized. Consult factory for Stainless Steel material.

Order By — Figure number, type numbers and pipe size

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

Type 1 — (1" and $1\frac{1}{4}$ " pipe size)

Type 2 — $(1\frac{1}{2}"$ and 2" pipe size)

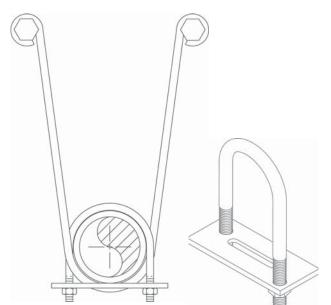
- Type 3 ($2\frac{1}{2}$ " and 3" pipe size)
- Type 4 (4" pipe size)
- Type 6 (5" and 6" pipe size)
- Type 8 (8" pipe size)

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

5/16" rod for up to 2" pipe 3/8" rod for $2^{1}/_{2}$ " - 6" pipe

1/2" rod for 8" pipe

For other rod size requirements consult factory.



Component of State of

California OSHPD Approved

Seismic Restraints System