Totem™

>> Offset CTS Hanger

Patent #7,896,296
Canadian Patent #2,637,128

Protect
Provides a minimum 1" offset from mounting surface, protecting tube from sheetrock installers.

Strong
I-beam design on stem stands up to the demands of the job site and the locking finger holds the tube securely in place.

Quiet
Reduces noise associated with expansion and contraction of tube, and doesn't allow the tube to come into contact with the stud or joist.

Compatible
For use with ½" or ¾" CTS tube (copper, PEX, CPVC).

TAKE THE FIELD.

Sioux Chief

Moving the tube away from the mounting surface reduces chances of other trades or homeowners penetrating water supply lines causing potential leaks. Once PEX tubing has been penetrated with a nail or screw, it may take weeks or months for rust to develop, concealing a leak behind the wall.
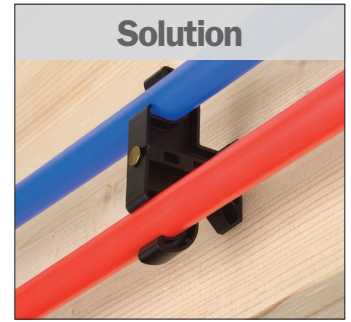
Problem	Solution	Solution	Solution

Nails or screws can pierce the tubing causing leaks behind the wall.

Designed with a 1" offset from the structure, placing the tube away from the mounting surface.

The unique base fastens to any flat surface or on the engineered wood joist flange.

Reduce costs by installing <u>one</u> hanger for parallel tube runs.

»» Buying Information

	ITEM NO.	DESCRIPTION	MIN QTY	CASE QTY
Single Offset				
	552-A2	½" CTS	50	500
	552-A3	¾" CTS	50	500
Twin Offset				
	552-B22	½" CTS x ½" CTS	50	500
	552-B23	½" CTS x ¾" CTS	50	500
	552-B33	¾" CTS x ¾" CTS	50	500
Stacked Offset				
	552-C22	½" CTS x ½" CTS	50	500
	552-C23	½" CTS x ¾" CTS	50	500
	552-C33	¾" CTS x ¾" CTS	50	500

Made in the USA

»» Material Specifications

MATERIAL	U.V. resistant HDPE
NAIL	1-5/8" or 2-1/2", zinc-plated, ring shank
IMPACT RESISTANCE	to 0°F (-18°C)
MAXIMUM TEMPERATURE	160°F (71°C) continuous

Note:

- Totem hangers are not suspension hangers. Sioux Chief does NOT recommend installing upside down.

- Ring-shank nails are provided with all models, but are not pre-installed

#LT3-TOTEM

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