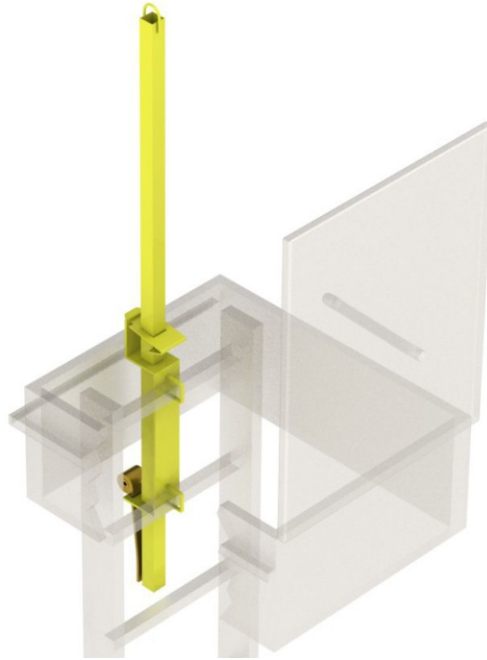


TSP-1 Series



Telescoping Safety Post

Telescoping Safety Post is designed for a safe and easy access to concealed ladders such as those under roof hatches, floor vault, sidewalk doors and manholes. Fixture conforms with OSHA guidelines 1910.27(d)(3) for ladder extensions. Compliance is subject to the interpretation and requirements of the local code authority.

Mounting Bracket is fabricated of 1/4" steel with two pre-assembled U-bolts and 1/8" hardened steel strike plate. All exposed surfaces to have a safety yellow powder coat finish.

Extendable Safety Post is fabricated of 1-1/2" square tube with an integral U-clip for a better grip when extending. All exposed surfaces to have a safety yellow powder coat finish.

Mounting Hardware includes two U-shaped bolts, locknuts & washers in order to mount directly to the top two crosspieces of the fixed ladder by others.

Finish is a safety yellow powder coat that endures impact and is chip-resistant.

Guide Specification

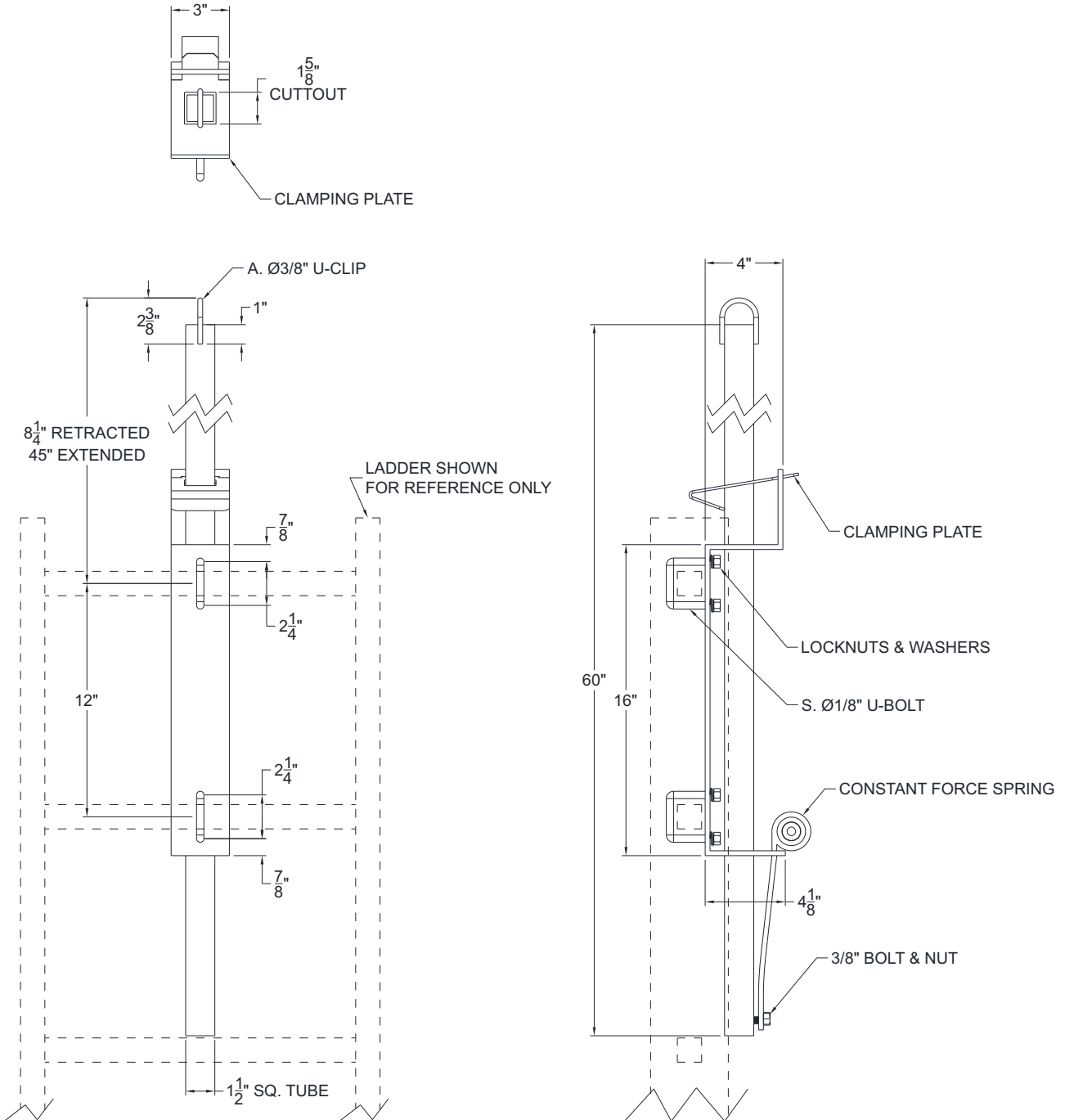
Provide and install an Elmdor TSP-1 Telescoping Safety Post. Mounting bracket shall be fabricated from 1/4" thick steel and is pre-assembled with U-bolts and 1/8" thick hardened steel strike plate. Unit is provided with an extendable telescoping safety post fabricated of 1-1/2" square stainless steel tubing; furnished with U-shaped bolts, locknut and washer. Fixture is provided with a "Safety" yellow chip resistant powder coating. Unit conforms to OSHA Guidelines 1910.27(d)(3) for ladder extensions. Installations shall be made in accordance with manufacturer's recommendations and details.



MODEL NUMBER AND OPTIONS SELECTION

BASE MODEL NUMBER

TSP-1 Telescoping Safety Post



⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Dimensions are subject to manufacturer's tolerance of plus or minus 1/4". Elmdor/Stoneman assumes no responsibility for use of void or suspended data. Please visit www.elmdorstoneman.com for most current specifications. © Copyright 2009 Elmdor/Stoneman, City of Industry, CA, A Division of Acorn Engineering Company.

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING

Model Number & Options _____	Quantity _____
Company _____	Date _____
Contact _____	Title _____
Approval for Manufacturing/Signature _____	

TSP-1

Revised: 08/31/18