ONE-WAY PUSH NUT

612 SERIES

StainlessStar™

ITEM # SUBMITTED_____

JOB NAME_____

LOCATION _____

ENGINEER_____

CONTRACTOR_____

PO#_____ TAG _____

SPECIFICATION

Sioux Chief 612 series Push Nuts shall be used in residential and commercial applications on ½", ¾" and 1" nominal copper tube. Push nut shall install over copper stub out in one direction flush against drywall or finished wall to minimize stub out movement.

INSTALLATION

This product should be used on copper tube only. Do not use on PEX or CPVC. Push flat side over copper tube flush againsh wall surface.
Note: This product may be installed at rough-in or against finished wall. One push nut on each side of the rough-in dry wall is recommended at tub spout supply.

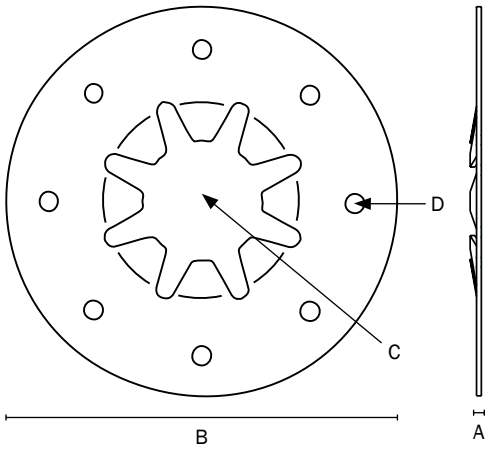
MATERIALS

Type 304 stainless steel

DIMENSIONS

	½"	¾"	1"
A: Material thickness	.026"	.026"	.026"
B: O.D.	2.035"	2.035"	2.035"
C: I.D. (tube hole)	.615"	.867"	1.115"
D: Mounting hole:	.100"	.100"	.100"

612-2S



Create Item Number

612-A

e.g. 612-2S: ½" StainlessStar™ push nut

TUBE SIZE A

- ☐ **2S** = ½" copper
- ☐ **3S** = ¾" copper
- ☐ **4S** = 1" copper