

APPLICATION

Safety accessibility to roof areas through the Roof Hatch opening

FEATURES

All of these safety products are designed to be used with the Acudor Roof Hatch to allow safe use at all times

COMPONENTS

TSP-1: Telescoping Safety Post SLE-Y: Safety Ladder Extension

SUBMITTAL/TECHNICAL DATA SHEET

SKU: BAC-TPRH SAFETY TELESCOPIC POST

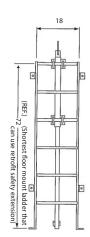
SAFETY ACCESSORIES

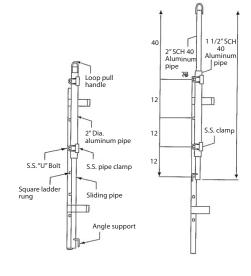


■ DIMENSIONS AND APPEARANCE

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<







Custom Sizes Available - Fast!

INSTALLATION INSTRUCTIONS:

- 1. Place the ladder on a flat surface with the standoffs facing up. Lay the sliding pipe assemble in the center of the square ladder rungs with the pull loop at the ladder
- 2. Place the (2) pipe clamps over the 2" diameter pipe centered on the first and third rungs of the ladder
- 3. Place the (4) "u" bolts over the square rungs and through the holes in the pipe clamps
- 4. Tighten all the "u" bolt nuts applying 10-15 ft. Lb. Torque to each
- 5. Verify that the extension assembly is attached securely to the ladder

OPERATION INSTRUCTIONS:

- 1. To engage the safety ladder extension, grasp the loop handle at the top of the sliding pipe assembly and pull straight up until the angle at the bottom of the sliding pipe passes the square ladder rung on which you want it to seat
- 2. Rotate the sliding pipe 180 degrees and lower the angle until it seats securely on the square ladder rung
- 3. Verify that the extension is securely seated before stepping onto the ladder

For a complete list of options visit www.BestAccessDoors.ca





To view Pricing and Additional Product Info.

PROJECT DATA PROJECT NAME:

	PROJECT NAME :	QTY	W	Н	OPTIONS
	ARCHITECT:				
2	DEALER:				
	CONTRACTOR:				
	LOCATION:	SPECIAL INSTRUCTIONS:			
	DATE:				
	TAGGING INSTRUCTIONS:	SUBMITTAL APPROVAL : (signature or stamp)			
d					



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