

## INSTRUCTIONS

### Method for Adjusting Height for Pipe Stand

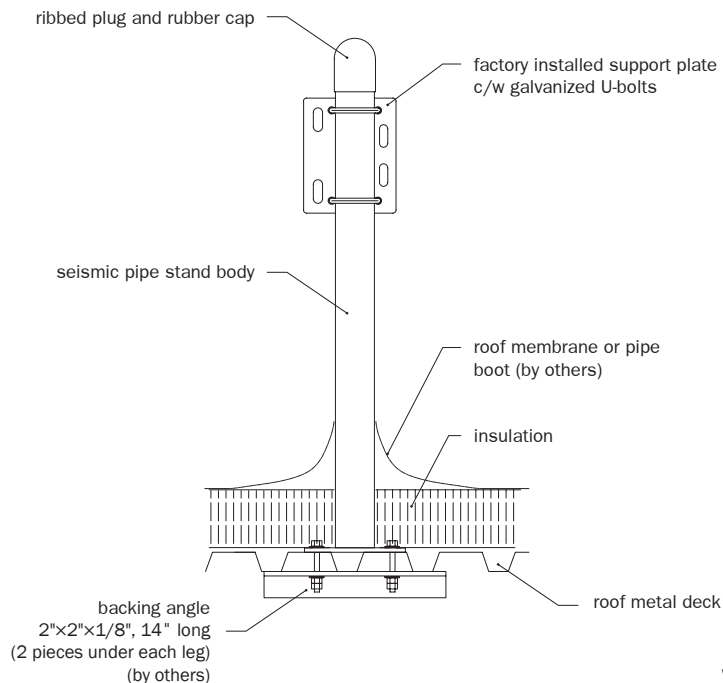
1. Loosen factory supplied U-Bolts that are attached to support plate.
2. If installing pipe boots, slide the plate off the stand without removing the U-bolts. Then slide in the pipe boot for 2" sch. 40 piping.
3. Adjust the support plate height to desired level, Fig. 1.
4. When the desired height is reached, fix the support plate to the stand body by tightening the nuts on the support plate mounting U-Bolts. Turn these nuts 5/6 of a turn after they are snug tight, Fig. 1.
5. Pipe support U-Bolt size depends on the diameter of the pipe on site. Attach piping to support plate with a U-Bolt (by others) using proper slots on either side, Fig. 2 and Fig. 3.
6. Tighten the hex nuts snug tight, and then apply an additional 5/6 of a turn for proper torquing.
7. Tighten the jam nuts until snug tight, then apply an additional 5/6 of a turn for proper torquing.

Pipe Size	Minimum U-bolt and Thread (by others)
3/4"Ø and 1"Ø	1/4"-20
1-1/4"Ø to 2"Ø	3/8"-16
2-1/2"Ø to 4"Ø	1/2"-13

### Method for Attachment to Structure

1. Ensure the mounting surface is flat and adequate to provide anchorage for the specific seismic or wind design forces. If mounted to a housekeeping pad, ensure pad is thick enough to accommodate anchor bolts and sufficiently doweled in or connected to the structural slab to transfer the seismic loads to the structure.
2. Locate seismic pipe stands according to the restraint layout provided.
3. When attached to concrete structure, use seismically rated anchors. Please refer to the calculation provided for the details.
4. When attached to steel structure, use a minimum of A307 steel (Grade 2) bolts. Please refer to the calculation provided for the details.

### Steel Decking Mounting Details



### Concrete Structure Attachment Details

