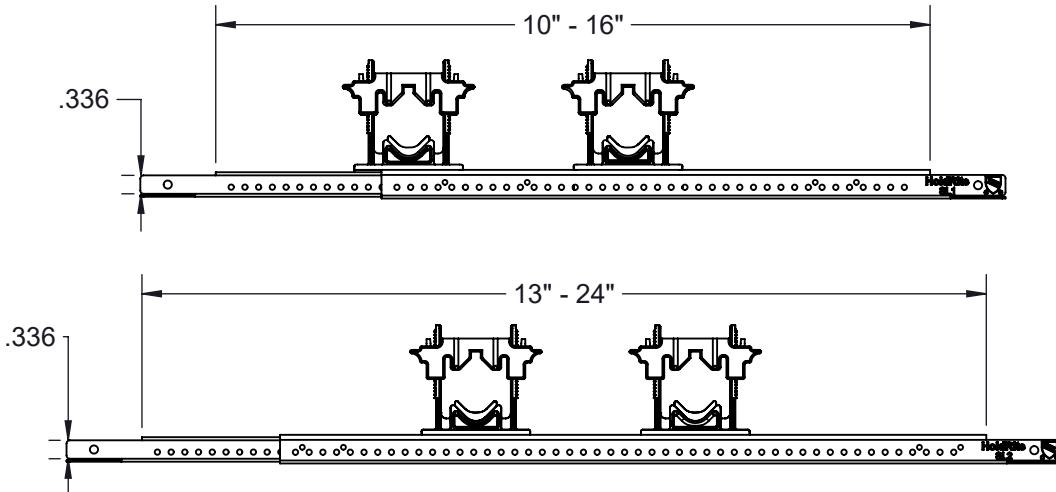


Product Submittal	
Name	
Date	
Architect/Owner	
Contractor	
Tag	
Notes	

## HoldRite® Slider Bracket Specification Sheet/Drawing



ALL DIMENSIONS IN INCHES

### #SL1 / #SL1-1 / #SL1-2

Beam Span (Inches)	Maximum Load (lbs.)
12	179
14.5	142
18	78

### #SL2 / #SL2-1 / #SL2-2

Beam Span (Inches)	Maximum Load (lbs.)
16	140
22.5	53
24	44

The HoldRite® Slider Bracket is a galvanized steel telescoping bracket for use in supporting tube or stub outs. Comes in 2 telescoping lengths pre-loaded with 1 or 2 variable closure clamps, supporting ½" - 1" copper, PEX or CPVC. Bendable end tabs allows attachment between studs, joists and can be recessed or surface mounted. Hole pattern on 3 sides permits use with a wide variety of other clamps and fittings.

### #253 Clamp

Temperature (°F)	Maximum Load (lbs.)
-10° to +100°	91
+100° to +160°	68
+160° to +200°	55

### Product Information:

- Material
  - Insert: TPV, natural (off-white)
  - Top & bottom clamp: nylon, medium blue, UL94V-2
  - Bracket: 24 gage, galvanized
- IAPMO listed, per standard PS42
- Compliant with IPC and UPC

