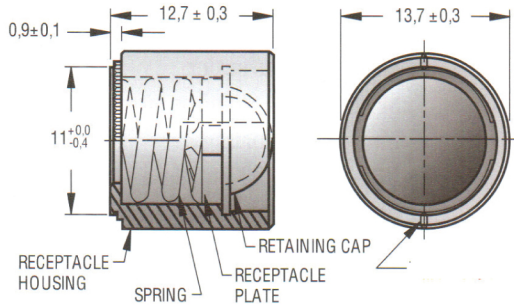


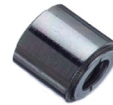
Medium Size Shielded Press-In Receptacle (Cont.)



- Provides RFI-EMI shielding Material:-
- Receptacle: 1010 steel, hardener and zinc plate, chromate plus sealer
- Shell: Low carbon steel, hardened and zinc plate, chromate plus sealer
- Spring: 302 stainless steel, zinc immersion coating
- Cap: aluminium, natural

Adjustment Formula

To enter Stud Selection Table determine Total Material thickness. Substitute 1.3 (constant) for frame thickness if frame thickness less than 1.3



Part No: 82-35-315-55

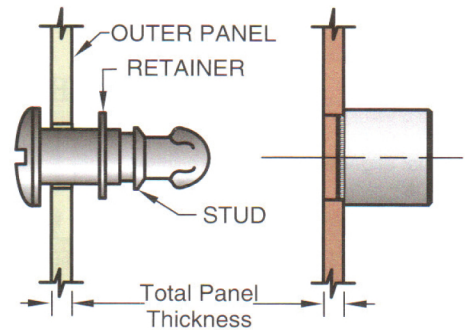
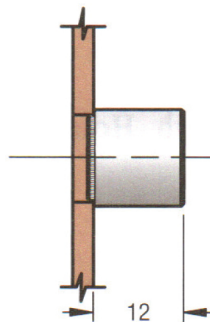
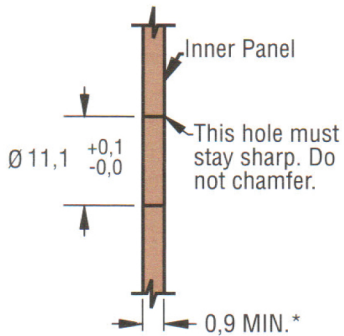
Installation

southco®

1. Drill or punch hole in inner panel.

2. Press receptacle into the hole until the shoulder on the receptacle bottoms out on the panels surface.

3. To select the proper grip of stud, determine total panel thickness (both panels) and refer to appropriate stud selection table



*Note: for inner panels less than 1.3T, the retainer will create a slight gap between the panels. For proper stud selection in these case, assume the inner panel thickness as 1.3.