

# RETROFIT - STEEL (SPLIT)

## MODEL LVESSP



**RECESSED**

- 1/2" Chrome 100-225-02660
- 3/4" Chrome 100-225-02680
- 1/2" White 100-225-02685

**CUP #1**

- 1/2" Chrome 100-225-01900
  - 1/2" Brass 100-225-01880
  - 1/2" White 100-225-01920
- CUP #1 to be used with Skirts A, B, or C.

**FLAT**

- 1/2" Chrome 100-225-01600
- 3/4" Chrome 100-225-01620

### FEATURES

The recessed canopy has been widely accepted as the preferred method of finished sprinkler head installation. The 3-pc type provides an alternative for replacing previously installed recessed canopies that have become damaged or unsightly due to over painting, rust or other environmental contaminants. Use this replacement recessed canopy when the fire sprinkler system cannot be shut down or when a system shut down is not preferred. The two part retainer slides together then is held in place by the skirt which slides up onto the retainer just like an ordinary recessed canopy. Available in Chrome or White finish.

- Used to replace escutcheons without having to drain the sprinkler system
- **TYPE:** 3-pc Adj. recessed
- **STANDARD THREADS:** 1/2" IPS
- **MATERIAL:** .020" cold rolled steel
- **STANDARD FINISHES:** Chrome, White
- **ADJUSTMENT RANGE:** 0-3/4"
- **DIMENSIONS:** 2 7/8" Skirt OD  
1 7/8" Retainer OD  
1 7/8" Depth

### INSTALLATION

Proper installation of the recessed sprinkler escutcheon can be accomplished with tools ordinarily found on the job site. The installer must make sure that the face of the reducing coupling must extend to within 3/4" of the finished ceiling material but no farther than flush with the finished ceiling. Remove the existing sprinkler escutcheon without damaging the sprinkler. Never pry against or use the installed sprinkler for leverage. Place each retainer half around the exposed sprinkler head threads at the same location as the previously installed retainer. Then slide the skirt up onto the retainer to hold the retainer halves in place. Firmly push the skirt over the retainer until the skirt is firmly seated against the finished ceiling. Installation is now complete. Make sure the final installation meets all sprinkler head manufacturer requirements for recessed sprinklers.

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	