

Threaded Recessed Sprinkler Escutcheon Fig. 01-481



Specifications

Type:
Adj. recessed (threaded)

Standard threads:
 $\frac{3}{4}$ " IPS

Material:
.020" cold rolled steel

Standard finishes:
Chrome
White (polyester)

Adjustment range:
 $\frac{27}{32}$ "

Coverage:
 $3\frac{1}{8}$ "

Description

The recessed canopy has been widely accepted as the preferred method of finished sprinkler head installation. This type of canopy is one of the most aesthetically pleasing by making the sprinkler less obtrusive. FPPI's threaded recessed canopies are available in white or chrome. The retainer features a threaded outer edge for fine adjustment and optimal hold of the skirt or outer ring.

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 extends to within $\frac{1}{2}$ " of the finished ceiling material but no farther than $\frac{11}{32}$ " beyond the finished ceiling. Thread the cup (retainer) by hand all the way on to the sprinkler head threads. Then install the sprinkler into the reducing coupling at the end of the drop nipple according to the sprinkler head manufacturer's specifications. The skirt can be installed after the finished ceiling has been completed. Thread the skirt over the retainer until the skirt is firmly seated against the finished ceiling. Installation is now complete.



PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	