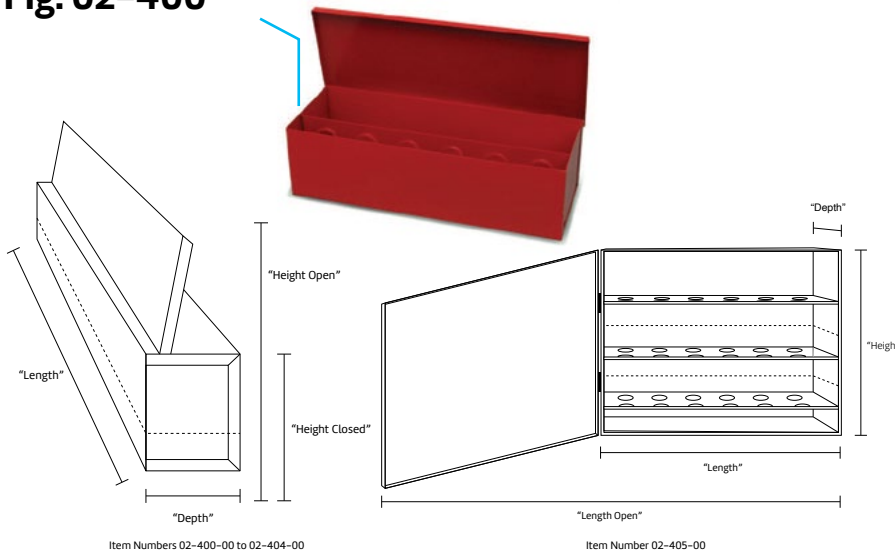


Spare Sprinkler Head Storage Cabinet Fig. 02-400



Specifications

Material:
Steel – 22 Gauge

Finish:
Red enamel

Styles:
3 Spare sprinklers, 1/2" or 3/4"
6 Spare sprinklers, 1/2" or 3/4"
6 Spare, ESFR, 1/2", 3/4" or 1"
12 Spare sprinklers 1/2" or 3/4"
24 Spare sprinklers
36 Spare sprinklers

Cabinet Type	Length	Depth	Height	Height (open)
12 head cabinet (02-400-00)	14 1/4"	4"	5 1/4"	10 7/16"
6 head cabinet (02-401-00)	14 1/4"	2 7/16"	5 1/4"	10 1/4"
3 head cabinet (02-402-00)	7 6/16"	2 1/2"	5 1/4"	10 1/4"
ESFR cabinet 6 head (02-403-00)	14 1/4"	3 3/16"	6 1/2"	12 3/4"
24 head cabinet (02-404-00)	14 1/4"	4"	8 7/16"	17"
36 head cabinet (02-405-00)	12 5/18"	4"	11 3/4"	26 11/16" (Length open)

Description

Fire Protection Products, Inc. Spare Sprinkler Head Cabinets are designed to allow for spare sprinkler head storage as required by NFPA guidelines. The Spare Sprinkler Head Cabinets are available in six configurations. Three head, six head, six head ESFR, twelve head, twenty-four head, and thirty-six head. All six styles are manufactured with "knockouts" to accommodate the most common size sprinklers. The shelf is positioned to allow for the storage of a typical sprinkler head wrench. Each cabinet is finished in red enamel. Each spare head cabinet comes with a hinged door which remains closed to protect the spare sprinklers from the elements and features holes on the back panel to allow for attachment to most surfaces utilizing the appropriate fasteners. Not intended for exposed or harsh environments.

Installation

Select the correct Spare Sprinkler Head Cabinet in accordance with the Automatic Sprinkler Systems Handbook. As per the 1989 Edition the correct number of spare sprinkler is as follows:

0-300 sprinklers, not less than 6; 300-1000, not less than 12; 1000 or more, not less than 24. Stock of spare sprinklers shall include all types and ratings installed.*

Once the correct Spare Sprinkler Head Cabinet has been selected, installation is accomplished by inserting the correct fastener in each of the holes inside the cabinet, securing the cabinet securely to the wall. Insert the correct number and type of sprinklers in accordance with the "handbook".

*Final determination is subject to approval by the AHJ.



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