

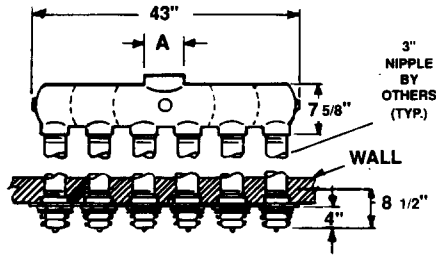


# 6 WAY FLUSH FIRE DEPT. INLET CONNECTIONS U/L LISTED CLAPPER SNOOTS

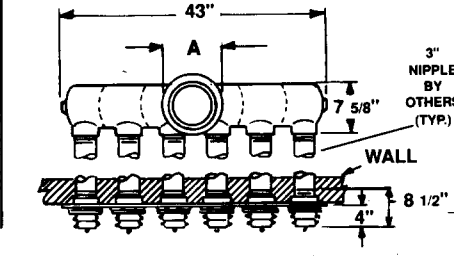


**REGULARLY FURNISHED:** Cast brass body type and size of outlet as selected by Figure Number. Polished brass plate with lettering as selected. Polished brass U/L listed double female clapper snoots with rigid end 3" N.P.T. x 2 1/2" pin lug hose thread swivels, pin lug plugs and chains.

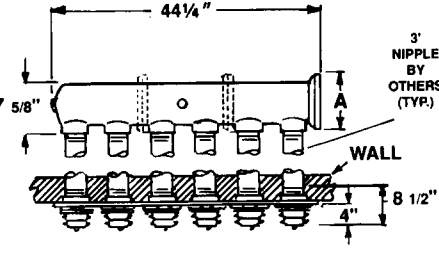
### WITH BACK OUTLET BODY



### WITH ANGLE OUTLET BODY

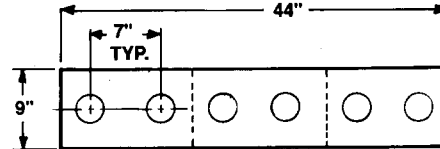


### WITH END OUTLET BODY



"A" Dimension  
 6" Outlet 7 3/4"  
 8" Outlet 9 3/4"

### PLATES



HORIZONTAL  
 OR  
 VERTICAL

✓	FIG. NO.	Installation.	Outlet Size	Outlet Location	- V Vertical Option
	5561	Vertical	6"	End	-
	5562	Horizontal	6"	Angle	✓
	5564	Horizontal	6"	Back	✓
	5565	Horizontal	6"	End	-
	5566	Horizontal	8"	Angle	✓
	5567	Vertical	8"	End	-
	5568	Horizontal	8"	Back	✓
	5569	Horizontal	8"	End	-

### THREADS:

- N.S.T.
- Other \_\_\_\_\_

### OPTIONAL:

- D Polished Chrome Plated Finish
- V Vertical Installation

### LETTERING AVAILABLE:

- AUTO SPKR.
- STANDPIPE
- DRY STANDPIPE

# 6 WAY FREE STANDING FIRE DEPT. INLET CONNECTIONS - U/L LISTED CLAPPER SNOOTS



**REGULARLY FURNISHED:** Cast brass angle body, outlet as selected by Figure Number. 18" long polished brass cover sleeve; cast brass identification base plate; cast brass plugs and chain on each pin lug swivel.

### THREADS:

- N.S.T.
- Other \_\_\_\_\_

### VARIATION:

Additional length sleeve up to 36". Specify length. \_\_\_\_\_

### LETTERING:

- AUTO SPKR.
- STANDPIPE
- DRY STANDPIPE
- AUTO. SPKR. STANDPIPE

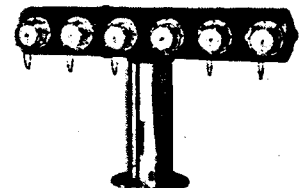
### FIG. NO.

### SIZE

### OPTIONAL FINISHES: BRASS BODY

- 5795 6"X2 1/2" 6 WAY
- 5796 8"X2 1/2" 6 WAY

- B Polished Brass
- C Rough Chrome Plated Body; Polished Chrome Plated Trim
- D Polished Chrome Plated



OVERALL HEIGHT: 26 1/2"  
 RADIUS OF BODY SWING: 25"

### DATE

10 - 1 - 89

NOTE: 5796 8" Furnished less base plate, with identification on seamed sleeve.

### FIGURE NUMBER

**5561-5796**

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE. WE ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA.