Function

- Used as auxiliary connections through which the fire department can pump water to supplement existing water supplies
- Provides 250 GPM flow (minimum), per 2½" inlet

Features/Components

- **Four-way** inlet connections feature brass bodies
- **Six-way** inlet connections feature steel bodies
- Available as angle, straight or end pattern, with female NPT inlets and outlets
- **Standard components, all connections:**
  3" Female NPT x 2½" Female hose thread clapper-snoot inlets, plugs with chains and identification plate
- Cast brass construction*, standard

*Optional brass finishes on exposed surfaces, add suffix to model no.
-B Polished; **-C** Rough Chrome Plated; **-D** Polished Chrome Plated

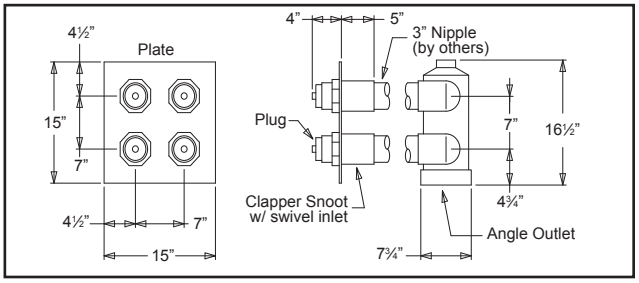
Four and Six-Way Connections

Model No.	Outlet	Size	A	B	C	D
6043	Angle	6" x 2½" square, 4-way	---	---	---	---
6044	Back	6" x 2½" in-line, 4-way	23¾"	5¾"	---	---
6045	Angle	6" x 2½" in-line, 4-way	23¾"	---	7⅞"	---
6062**	Back	6" x 2½" in-line, 6-way	44½"	9⅝"	---	---
6063**	Angle	6" x 2½" in-line, 6-way	44½"	---	8¾"	---
6064**	End	6" x 2½" in-line, 6-way	---	6⅝"	---	44½"
6065**	Back	8" x 2½" in-line, 6-way	44½"	11⅝"	---	---
6066**	Angle	8" x 2½" in-line, 6-way	44½"	---	10 7/16"	---
6067**	End	8" x 2½" in-line, 6-way	---	8⅝"	---	45"

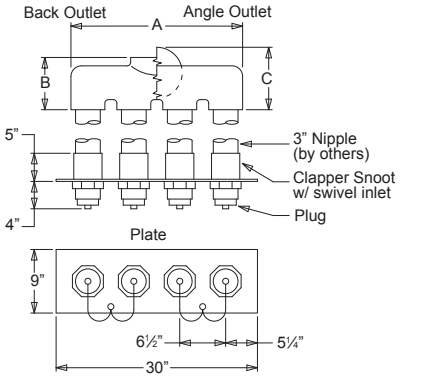
Identification Plate Lettering:
- **AUTO SPKR**
- **AUTO SPKR & STANDPIPE**
- **STANDPIPE**
- **DRY STANDPIPE**

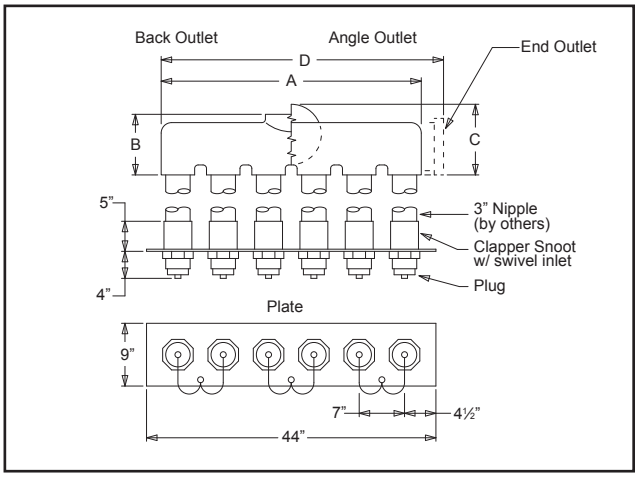
** With steel body only
Dimensions are for threaded connections

6043



6044/6045





Notes

- Pipe nipples for connecting bodies to clapper-snoot inlets by others
- Always specify hose threads and identification plate lettering
- Contact Guardian for current approvals and special requirements