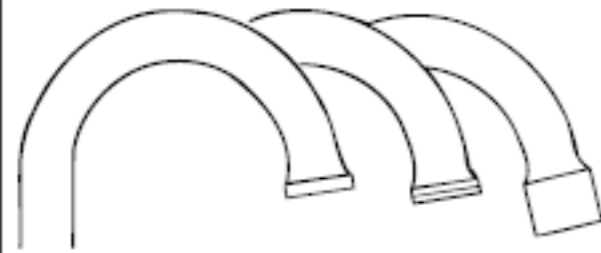
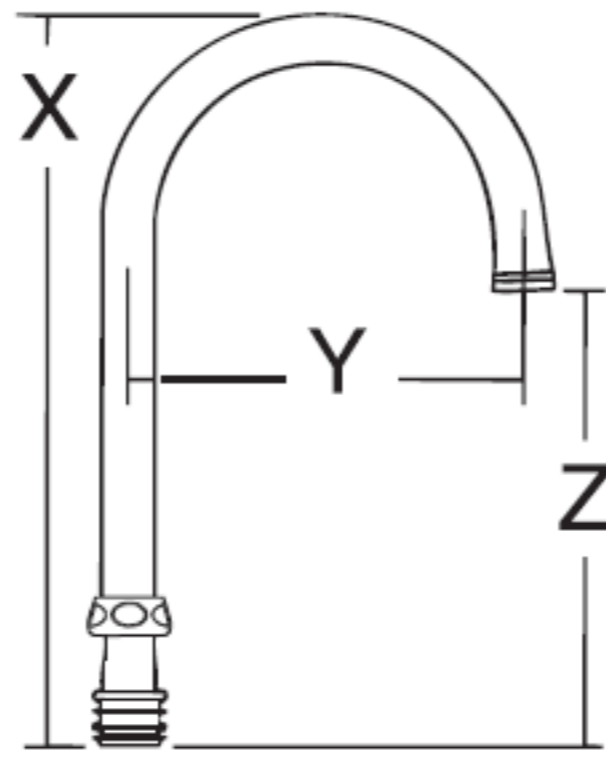
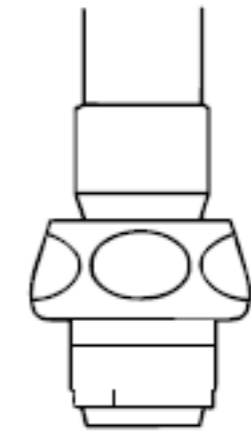
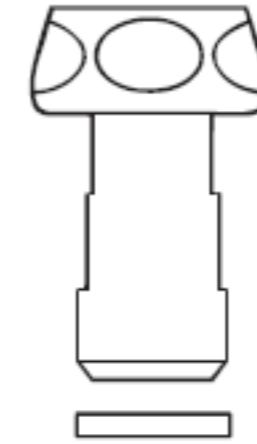
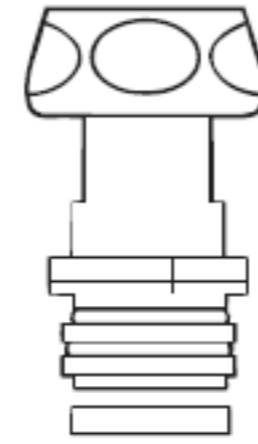


# Spouts

TYPICAL SPOUT



INTEGRAL OUTLETS



Spout Number	Integral Outlets			Rigid/Swing			Rigid Only*			Swing Only*		
	Plain	Group "A"	Group "B"	X	Y	Z	X	Y	Z	X	Y	Z
GN1	■			8 <sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>2</sub> "	5 <sup>7</sup> / <sub>8</sub> "						
GN1A		■		8 <sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>2</sub> "	5 <sup>7</sup> / <sub>8</sub> "						
GN1B			■	8 <sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>2</sub> "	5 <sup>3</sup> / <sub>8</sub> "						
GN2	■			9 <sup>3</sup> / <sub>4</sub> "	5 <sup>3</sup> / <sub>8</sub> "	6 <sup>1</sup> / <sub>8</sub> "						
GN2A		■		9 <sup>3</sup> / <sub>4</sub> "	5 <sup>1</sup> / <sub>4</sub> "	6 <sup>1</sup> / <sub>8</sub> "						
GN2B			■	9 <sup>3</sup> / <sub>4</sub> "	5 <sup>3</sup> / <sub>8</sub> "	5 <sup>5</sup> / <sub>8</sub> "						
GN8	■			11 <sup>1</sup> / <sub>4</sub> "	8"	6 <sup>1</sup> / <sub>8</sub> "						
GN8A		■		11 <sup>1</sup> / <sub>4</sub> "	8"	6 <sup>1</sup> / <sub>8</sub> "						
GN8B			■	11 <sup>1</sup> / <sub>4</sub> "	8"	5 <sup>5</sup> / <sub>8</sub> "						
GN10A		■					12 <sup>3</sup> / <sub>8</sub> "	10"	5 <sup>7</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "	10"	6 <sup>7</sup> / <sub>8</sub> "
GN10B			■				12 <sup>3</sup> / <sub>8</sub> "	10"	5 <sup>7</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "	10"	6 <sup>7</sup> / <sub>8</sub> "
GN12A		■					13 <sup>3</sup> / <sub>8</sub> "	12"	5 <sup>7</sup> / <sub>8</sub> "	14 <sup>3</sup> / <sub>8</sub> "	12"	6 <sup>7</sup> / <sub>8</sub> "
GN12B			■				13 <sup>3</sup> / <sub>8</sub> "	12"	5 <sup>7</sup> / <sub>8</sub> "	14 <sup>3</sup> / <sub>8</sub> "	12"	6 <sup>7</sup> / <sub>8</sub> "
GN2AH8		■		8"	5 <sup>3</sup> / <sub>8</sub> "	4 <sup>3</sup> / <sub>8</sub> "						
GN2BH8			■	8"	5 <sup>3</sup> / <sub>8</sub> "	4 <sup>1</sup> / <sub>4</sub> "						
GN2AH13		■		13"	5 <sup>3</sup> / <sub>8</sub> "	9 <sup>1</sup> / <sub>2</sub> "						
GN2BH13			■	13"	5 <sup>3</sup> / <sub>8</sub> "	9"						
GN2AH17		■		17"	5 <sup>3</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "						
GN2BH17			■	17"	5 <sup>3</sup> / <sub>8</sub> "	12 <sup>7</sup> / <sub>8</sub> "						

\* Rigid/swing field conversion not available