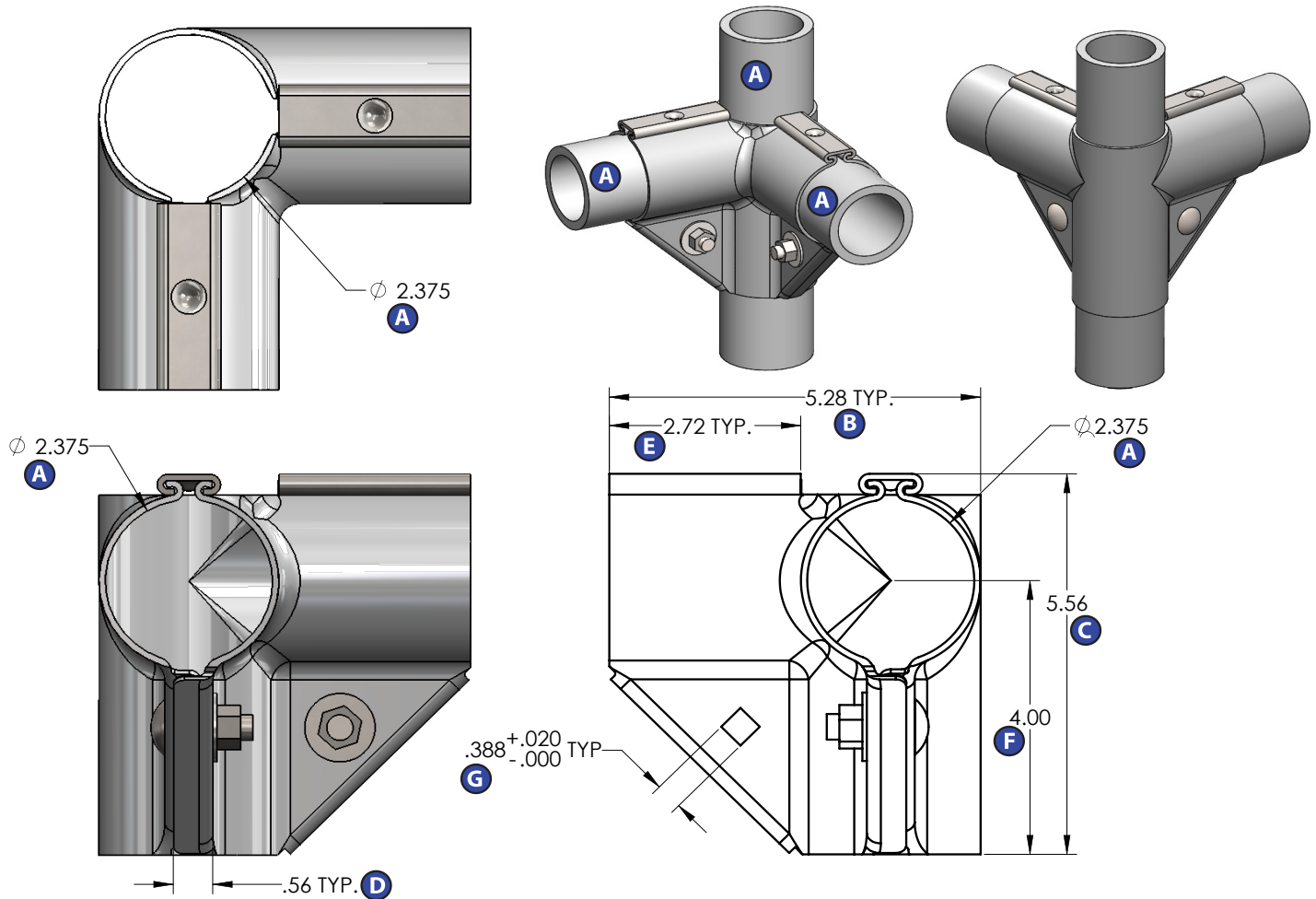




PIPE SIZE A	B	C	D	E	F	G	MATERIAL ³ THICKNESS	MATERIAL ³	FINISH ¹	# FASTENERS	Wt. (Lbs)	ORDERING PART NUMBER ²
2.375	5.28	5.56	.56	2.72	4.00	.388	.090 (13 GA)	STEEL	NO FINISH	2	2.71	2010-00110028-001
2.375	5.28	5.56	.56	2.72	4.00	.388	.090 (13 GA)	STEEL	GALVANIZED	2	2.71	2010-00110028-002
2.875	6.81	7.42	.60	3.72	5.50	.388	.105 (12 GA)	STEEL	NO FINISH	6	5.04	2010-00210028-001
2.875	6.81	7.42	.60	3.72	5.50	.388	.105 (12 GA)	STEEL	GALVANIZED	6	5.04	2010-00210028-002

1. FINISH:

Available in HDG (hot dipped galvanized) and available with no finish. Galvanized finish per ASTM A153 and ASTM A123.

2. PART NUMBER; 2010-00110028-001:

2010 signifies assembly of connector/s and corresponding hardware (bolts, washers and nuts).

-001 signifies nominal 2" pipe diameter (OD 2.375"), **-002** signifies nominal 2 1/2" pipe diameter (OD 2.875")

10028 signifies a unique part number, PIPE THRU TEE 90.

-001 signifies the part finish, PLAIN, NO FINISH, **-002** signifies the part finish, HDG (hot dipped galvanized).

3. ORDERING: The ordering part number consists of a front half, back half, 2 clips and 2 or 6 Grade 5 bolts, washers and nuts.

4. MATERIAL:

1008 CR Steel.

5. INSTALLATION:

For proper installation use 2 or 6 - 3/8 x 1 1/4 - 16 UNC minimum SAE Grade 5 steel bolts, washers and nuts or equivalent. Bolts can be either carriage or hex head type. Torque bolts evenly to 25 ft.-lbs. Avoid over tightening and use the supplied bolts, nuts and washers or equivalent.

6. DIMENSIONS: All dimensions are in inches.