

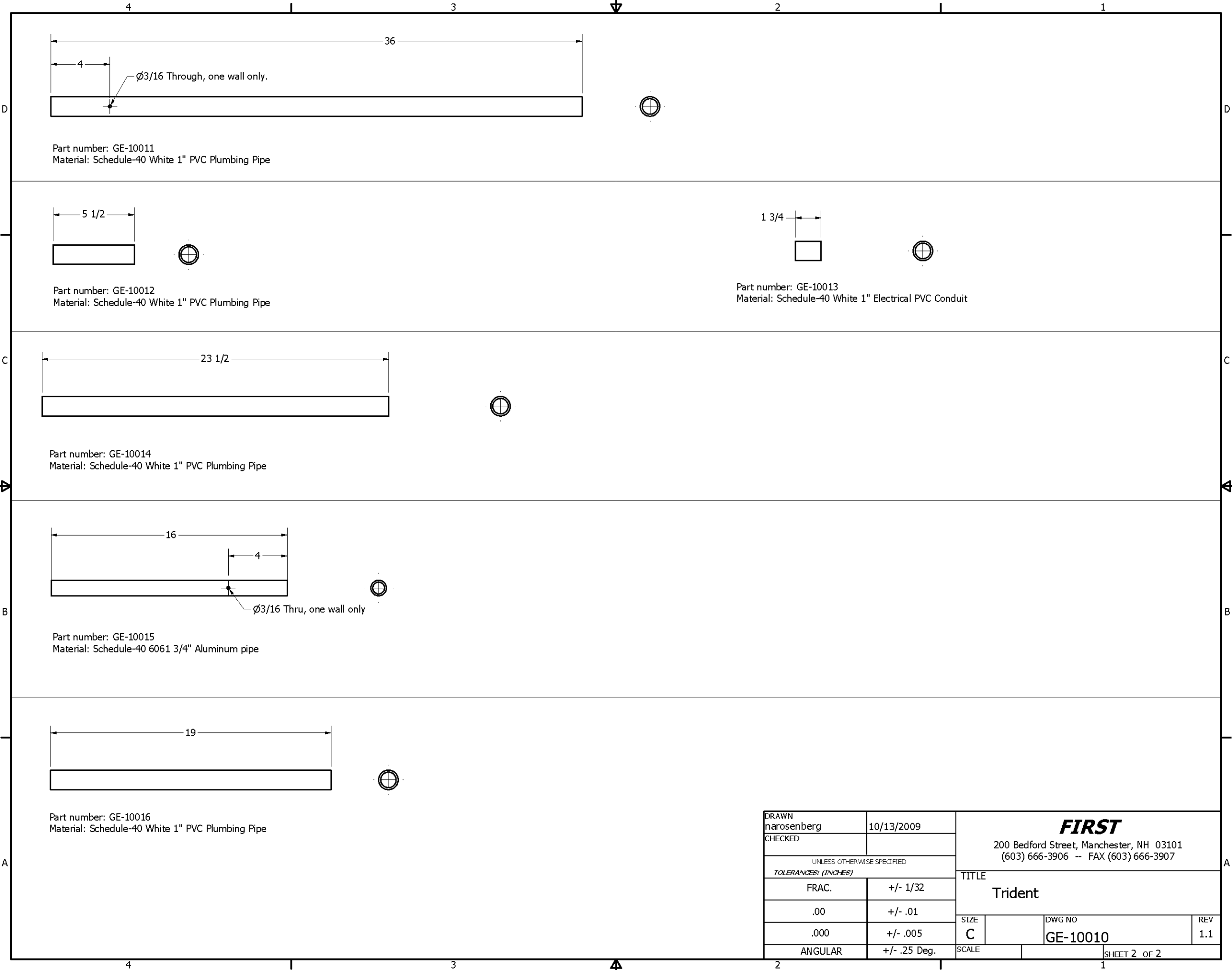
REVISION HISTORY		
REV	DESCRIPTION	DATE
1.1	Shortened Item 5	10/29/2009
1.2	Changed to White PVC	11/4/2009

PARTS LIST		
ITEM	QTY	PART NUMBER
1	2	1 inch 90 elbow
2	1	1 inch cross
3	2	1 inch 45 elbow
4	1	1 inch cap
5	1	GE-10011 1in x 48 pvc
6	2	GE-10012 1in x 5.5 pvc
7	2	GE-10013 1in x 1.75 pvc
8	1	GE-10014 1in x 23.5 pvc
9	1	GE-10015 16in stiffener
10	2	GE-10016 1in x 19 pvc

Notes:

1. Assemble using primer and solvent adhesive, apply liberally. Caution: breathing hazard, use ventilation!
2. Use 3/16" pop rivet through small holes joining items 5 and 9 prior to final assembly.
3. Ensure that all pipes are fully seated prior to glue set.^o
4. When assembling and gluing legs and fittings, ensure that the legs are parallel to each other within 1/8", and when viewed from the top are also parallel to the center bar within 1/8".
5. Caution: solvent is NOT forgiving, adjust all angles and positions quickly before it sets. Suggestion: Assemble and glue items 10, 3, 6, 1 and 7 (on a flat surface) before attempting to set distance at tips and glue the junction between 7 and 2.
6. Remove all lettering from the PVC pipe with acetone.

DRAWN narosenberg		10/13/2009		<div>FIRST</div> <div>200 Bedford Street, Manchester, NH 03101 (603) 666-3906 -- FAX (603) 666-3907</div>			
CHECKED							
UNLESS OTHERWISE SPECIFIED <i>TOLERANCES: (INCHES)</i>				TITLE Trident			
FRAC.		+/- 1/32					
.00		+/- .01		SIZE C			
.000		+/- .005					
ANGULAR		+/- .25 Deg.		DWG NO GE-10010		REV 1.1	
SCALE						SHEET 1 OF 2	



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ANGULAR	+/- .25 Deg.	SHEET 2 OF 2		