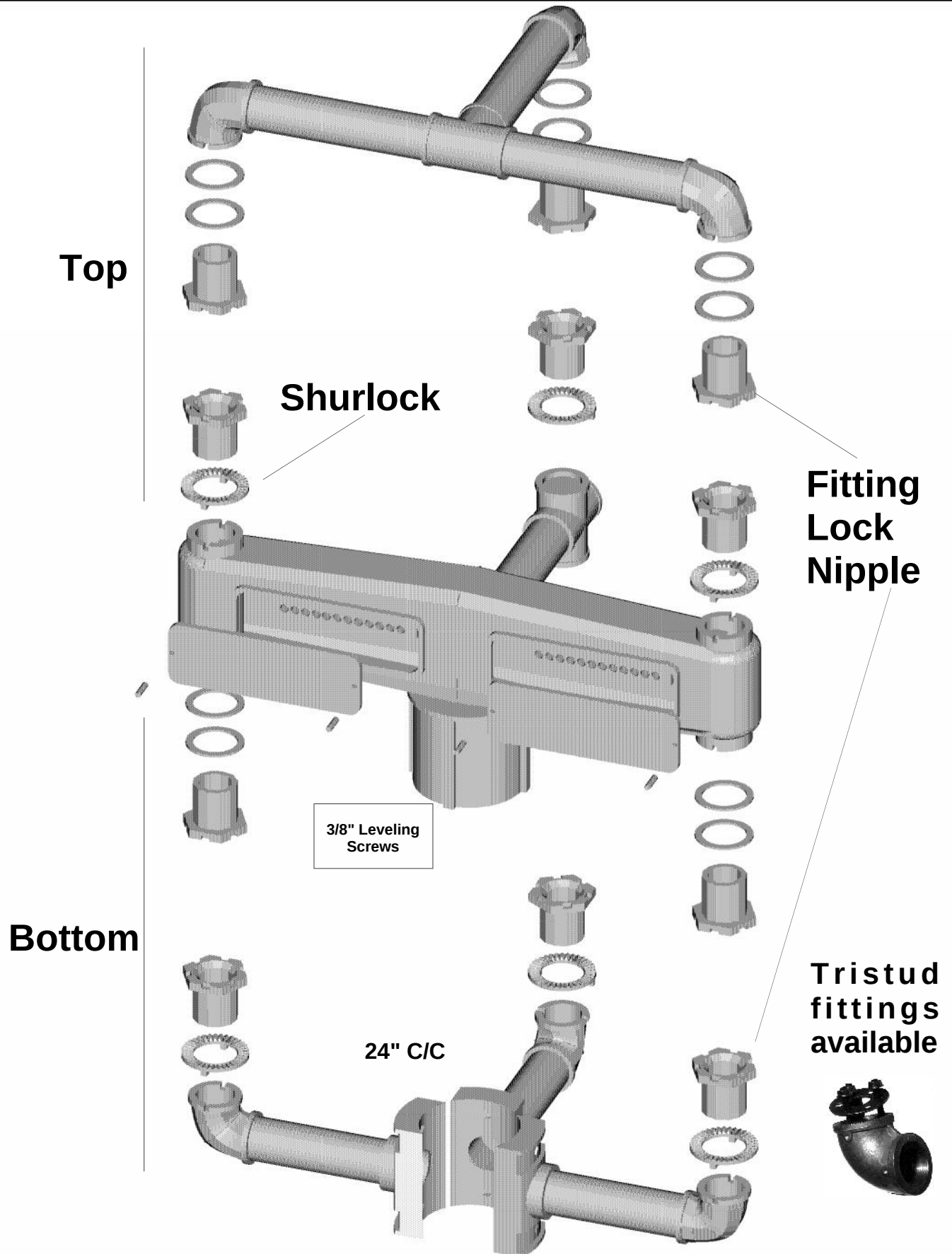


Horizontal Terminal Compartment



Options:

Traffic Parts, Inc.

Configuration

1. Top

1=One Way 2=Two Way
3=Three Way N=None

2. Bottom

1=One Way, with bottom arm
A= " , without bottom arm
2=Two Way, with bottom arms
B= " , without bottom arms
3=Three Way, with bottom arms
C= " , without bottom arms
N=None

3. Color

Y=Yellow B=Gloss Blk F=Flat Blk
G=Dk Grn L=Light Grn Z=Bronze
X=Special N=None (natural finish)

4. # of Circuits/Block type

N=None

Block type->	Pressure type	Barrier type
12 ckt (1 blk)	1	3
24 ckt (2 blk)	2	4

5. Shurlock Method

1=Signal tops only
2=Signal bottoms only
3=Signal tops and bottoms
4=Terminal compt. only
5=Fittings only

6. Shurlocks (Term Compt)

1=Plastic 2=Aluminum
3=Bronze N=None

Nipples & Fittings

7. Fitting/Nipple Material

F=Iron
A=Aluminum
G=Galvanized, Hot Dip

8. Shurlocks (Fittings)

1=Plastic 2=Aluminum
3=Bronze 4=Integral to fitting
N=None

9. Fitting Set Screws

N=Without Set Screws
Y=With Set Screws

10. Fitting Lock Nipple

F=1 5/8" Lock Nipple, Iron
A=1 5/8" Lock Nipple, Alum
B=1 5/8" Lock Nipple, Brass
N=All Thread with Nut, Iron
T=Tri-stud (Alum fittings only)
S=Tri-stud, SS washer
X=None

11. Bottom Fitting Type

Top fittings always elbows
1=Elbow
2=Tee
3=Cross
N=None

12. Fitting Closures

P=Plastic
A=Aluminum
N=None

HZTC	-				-				-				-				-				-						
Option Category ➡		1	2	3		4	5	6		7	8	9		10	11	12		13	14	15		16	17	18	19		