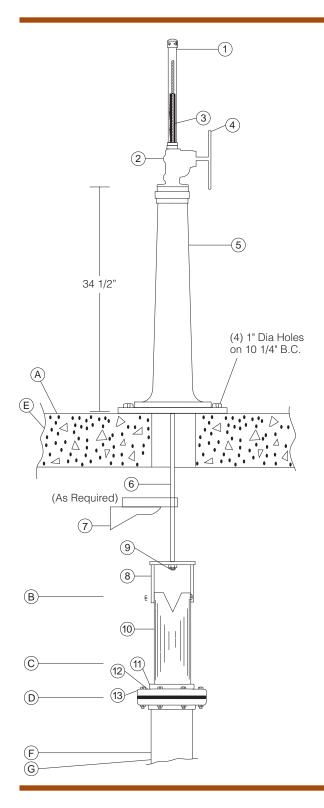
#### "Safety Lock" Self Locking Rack & Pinion Rising Stem Telescoping Valve Through Floor Mounting



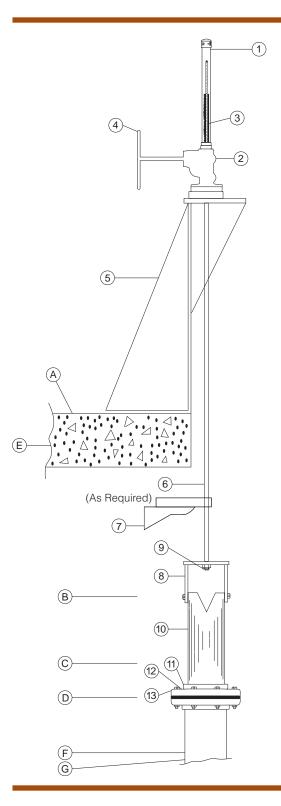
ITEM	DESCRIPTION	MATERIAL
1	RACK COVER	ACRYLIC
2	GEAR OPERATOR	C.I. & STEEL
3	RACK	STEEL
4	HANDWHEEL	CAST IRON
5	FLOORSTAND	CAST IRON
6	LIFT ROD	STAINLESS STEEL
7	STEM GUIDE, BUSHED	DUCTILE IRON & BRZ.
8	BAIL	STAINLESS STEEL
9	JAM NUT	STAINLESS STEEL
10	SLIP TUBE	STAINLESS STEEL
11	GASKET RETAINER	STAINLESS STEEL
12	SPLIT GASKET	BUNA-N
13	FLANGE	CAST IRON

CONTRACTOR TO PROVIDE INFORMATION		
A Floor	D Flange	
Elevation	Elevation	
B High Water	E Floor	
Elevation	Thickness	
Vee Notch □ Required □ Not Required	F Riser Pipe Nominal Size	
c Low Water	G <sup>Pipe</sup>	
Elevation	Material	

PROJECT:	
CONTRACTOR:	
SALES REPRESENTATIVE:	
NO. REQ'D.: SIZE:	
SALES ORDER:	

## TROY VALVE

#### "Safety Lock" Self Locking Rack & Pinion Rising Stem Telescoping Valve Offset Floorstand



ITEM	DESCRIPTION	MATERIAI
	DESCRIPTION	
1	RACK COVER	ACRYLIC
2	GEAR OPERATOR	C.I. & STEEL
3	RACK	STEEL
4	HANDWHEEL	CAST IRON
5	FLOORSTAND	DUCTILE IRON
6	LIFT ROD	STAINLESS STEEL
7	STEM GUIDE, BUSHED	DUCTILE IRON & BRZ.
8	BAIL	STAINLESS STEEL
9	JAM NUT	STAINLESS STEEL
10	SLIP TUBE	STAINLESS STEEL
11	GASKET RETAINER	STAINLESS STEEL
12	SPLIT GASKET	BUNA-N
13	FLANGE	CAST IRON

CONTRACTOR TO PROVIDE INFORMATION		
A Floor	D Flange	
Elevation	Elevation	
B High Water	E Floor	
Elevation	Thickness	
Vee Notch	F Riser Pipe	
	Nominal Size	
c Low Water	G <sup>Pipe</sup>	
Elevation	Material	

PROJECT:
CONTRACTOR:
SALES REPRESENTATIVE:
NO. REQ'D.: SIZE:
SALES ORDER:

# TROY VALVE

#### "Safety Lock" Self Locking Non Rising Telescoping Valve Bracket Mounted

34 1/4"
(4) 1" Dia Holes on 10 1/4" B.C.
(As Required)
E G

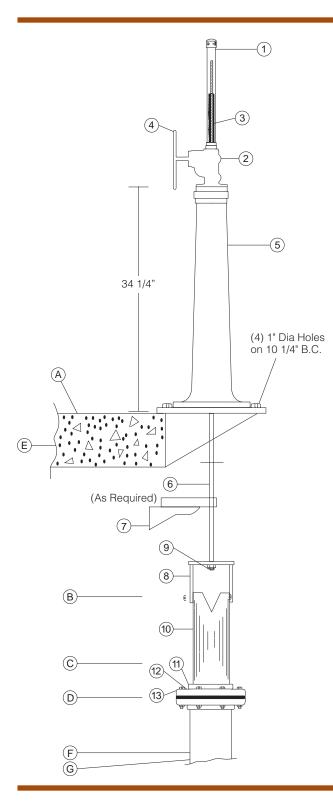
ITEM	DESCRIPTION	MATERIAL
1	HANDWHEEL	CAST IRON
2	FLOORSTAND	CAST IRON OR S.S
	W/ POSITION INDICATORS	
3	TRAVEL TUBE	STAINLESS STEEL
	(INTERNAL)	
4	LIFT ROD	STAINLESS STEEL
5	STEM GUIDE	DUCTILE IRON OR S.
6	BAIL	STAINLESS STEEL
7	JAM NUT	STAINLESS STEEL
8	SLIP TUBE	STAINLESS STEEL
9	GASKET RETAINER	STAINLESS STEEL
10	SPLIT GASKET	BUNA-N
11	FLANGE	CAST IRON

CONTRACTOR TO PROVIDE INFORMATION	
A Floor	D Flange
Elevation	Elevation
B High Water	E Floor
Elevation	Thickness
Vee Notch □ Required □ Not Required	F Riser Pipe Nominal Size
c Low Water	G <sup>Pipe</sup>
Elevation	Material

PROJECT:	
CONTRACTOR:	
SALES REPRESENTATIVE:	
NO. REQ'D.: SIZE:	
SALES ORDER:	

## TROY VALVE

#### "Safety Lock" Self Locking Rack & Pinion Rising Stem Telescoping Valve Floorstand mounted on Bracket



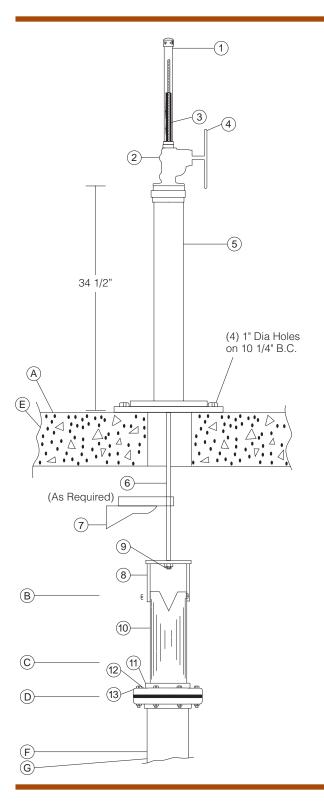
ITEM	DESCRIPTION	MATERIAL
1	RACK COVER	ACRYLIC
2	GEAR OPERATOR	C.I. & STEEL
3	RACK	STEEL
4	HANDWHEEL	CAST IRON
5	FLOORSTAND	CAST IRON
6	LIFT ROD	STAINLESS STEEL
7	STEM GUIDE, BUSHED	DUCTILE IRON & BRZ.
8	BAIL	STAINLESS STEEL
9	JAM NUT	STAINLESS STEEL
10	SLIP TUBE	STAINLESS STEEL
11	GASKET RETAINER	STAINLESS STEEL
12	SPLIT GASKET	BUNA-N
13	FLANGE	CAST IRON

CONTRACTOR TO PROVIDE INFORMATION		
A Floor	D Flange	
Elevation	Elevation	
B High Water	E Floor	
Elevation	Thickness	
Vee Notch □ Required □ Not Required	F Riser Pipe Nominal Size	
c Low Water	G <sup>Pipe</sup>	
Elevation	Material	

PROJECT:	
CONTRACTOR:	
SALES REPRESENTATIVE:	
NO. REQ'D.: SIZE:	
SALES ORDER:	

# TROY VALVE

#### "Safety Lock" Self Locking Rack & Pinion Rising Stem Telescoping Valve Through Floor Mounting S.S. Floorstand



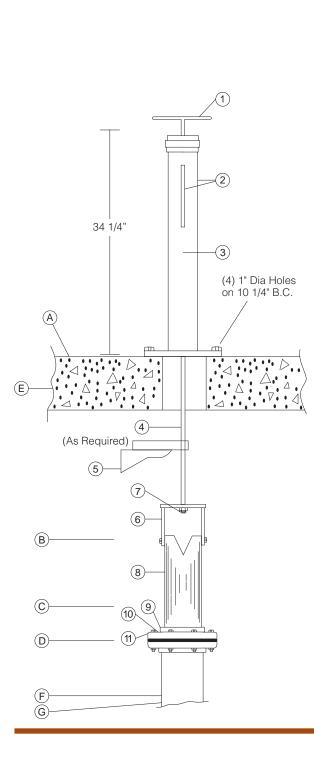
ITEM	DESCRIPTION	MATERIAL
1	RACK COVER	ACRYLIC
2	GEAR OPERATOR	C.I. & STEEL
3	RACK	STEEL
4	HANDWHEEL	CAST IRON
5	FLOORSTAND	STAINLESS STEEL
6	LIFT ROD	STAINLESS STEEL
7	STEM GUIDE, BUSHED	DUCTILE IRON & BRZ.
8	BAIL	STAINLESS STEEL
9	JAM NUT	STAINLESS STEEL
10	SLIP TUBE	STAINLESS STEEL
11	GASKET RETAINER	STAINLESS STEEL
12	SPLIT GASKET	BUNA-N
13	FLANGE	CAST IRON

CONTRACTOR TO PROVIDE INFORMATION		
A Floor	D Flange	
Elevation	Elevation	
B High Water	E Floor	
Elevation	Thickness	
Vee Notch □Required □Not Required	F Riser Pipe Nominal Size	
c Low Water	G <sup>Pipe</sup>	
Elevation	Material	

PROJECT:	
CONTRACTOR:	
SALES REPRESENTATIVE:	
NO. REQ'D.: SIZE:	
SALES ORDER:	

# TROY VALVE

#### "Safety Lock" Self Locking Non Rising Telescoping Valve



ITFM	DESCRIPTION	MATERIAI
1	HANDWHEEL	CAST IRON
2	FLOORSTAND	CAST IRON OR S.S
	W/ POSITION INDICATORS	
3	TRAVEL TUBE	STAINLESS STEEL
	(INTERNAL)	
4	LIFT ROD	STAINLESS STEEL
5	STEM GUIDE	DUCTILE IRON OR S.S.
6	BAIL	STAINLESS STEEL
7	JAM NUT	STAINLESS STEEL
8	SLIP TUBE	STAINLESS STEEL
9	GASKET RETAINER	STAINLESS STEEL
10	SPLIT GASKET	BUNA-N
11	FLANGE	CAST IRON

CONTRACTOR TO PR	OVIDE INFORMATION
A Floor	D Flange
Elevation	Elevation
B High Water	E Floor
Elevation	Thickness
Vee Notch	F Riser Pipe
	Nominal Size
c Low Water	G <sup>Pipe</sup>
Elevation	Material

PROJECT:
CONTRACTOR:
SALES REPRESENTATIVE:
NO. REQ'D.: SIZE:
SALES ORDER:

## TROY VALVE