

K-601-IP

ADJUSTABLE INDICATOR POST

Vertical Type

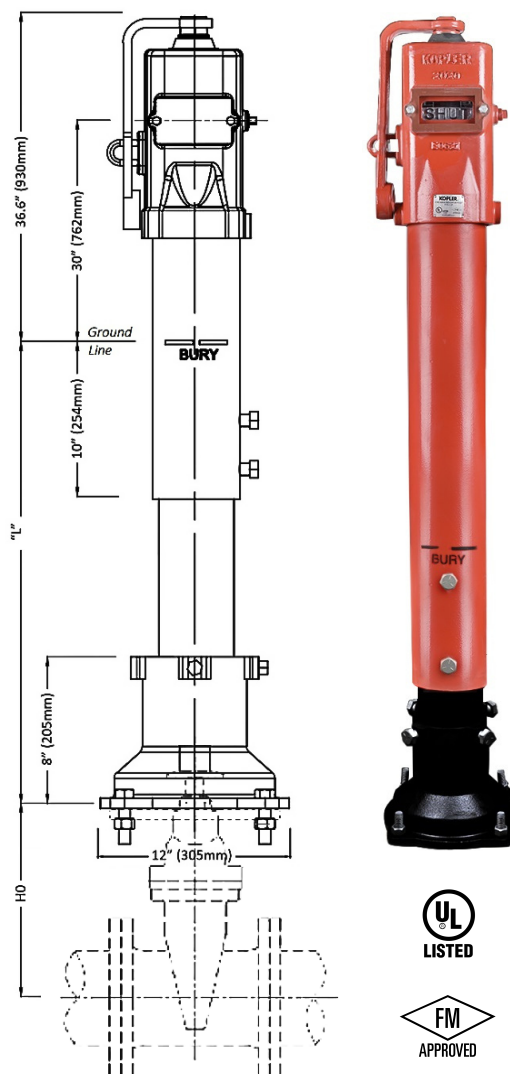


PRODUCT DESCRIPTION

General	Used to operate (close/open) underground gate valves while providing an above ground visual indication
Standard	Meets requirements of NFPA 24 standard
Size	Compatible with NRS valves 4" to 14"
Coating	Epoxy Painted
Features	Easily adjustable indicator OPEN and SHUT targets Telescoping operating Rod Protected Windows
Approvals	UL Listed and FM Approved

DIMENSIONS

Valve Size	H0		Turns to Open
	in.	mm	
4"	9.9	252	13
6"	14.0	355	20
8"	17.5	444	26
10"	21.0	535	33
12"	24.3	617	39
14"	28.6	727	45



L (Adjustable Bury Length)		Options						
		A	B	C	D	E	F	G
Min.	in.	18.0	36.0	57.0	78.0	99.0	120.0	148.5
	mm	459	915	1448	1981	2515	3048	3772
Max.	in.	39.5	60.5	81.5	102.5	125.0	144.5	168.0
	mm	1003	1537	2070	2604	3173	3670	4267

Standard Order Length : Option (B)

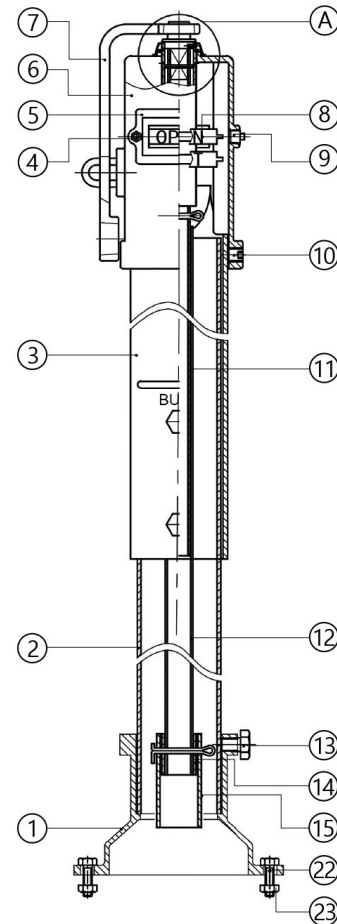
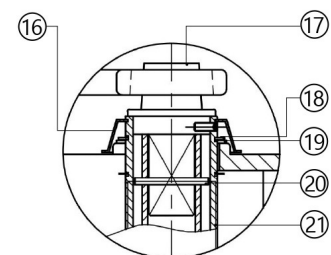


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KDS/601IP/23.05

K-601-IP**ADJUSTABLE INDICATOR POST**
Vertical Type**MATERIAL SPECIFICATIONS**

No.	Part Name	Material
1	Base Flange	Cast Iron A126 Class B
2	Lower Barrel	Carbon Steel A36
3	Upper Barrel	Carbon Steel A36
4	Bolt	Stainless Steel F593 Grade 304
5	Window	Plexiglass Commercial
6	Post Head	Cast Iron A126 Class B
7	Locking Wrench	Ductile Iron A536 Grade 65-45-12
8	Target Plate	Aluminum Alloy B26
9	Plug	Malleable Iron A47 Grade 22010
10	Set Screw	Stainless Steel F593 Grade 304
11	Upper Stem	Carbon Steel A36
12	Lower Stem	Carbon Steel A36
13	Bolt	Stainless Steel F593 Grade 304
14	Coupling	Carbon Steel A36
15	Adapting	Carbon Steel A36
16	Weather Cap	Poly Ethylene Commercial
17	Operating Nut	Ductile Iron A536 Grade 65-45-12
18	Snap Ring	Stainless Steel A276 Grade 304
19	Washer	Stainless Steel A276 Grade 304
20	Pin	Stainless Steel A276 Grade 304
21	Threaded Sleeve	Stainless Steel A276 Grade 304
22	Bolts	Stainless Steel F593 Grade 304
23	Nuts	Stainless Steel F594 Grade 304

*Section A***FIELD ADJUSTMENT**

- Remove the post head to adjust OPEN and SHUT signs as required.
- Adjust telescoping rod and pipe to desired length.
- Re-attach the post to the post flange on the valve.



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