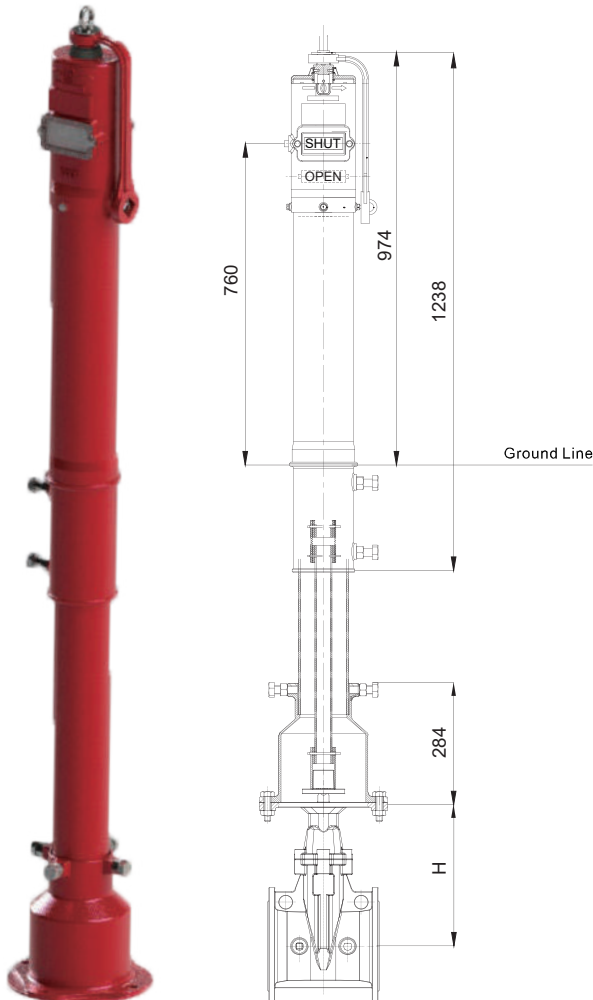


Indicator Post

Underground Type

Fig.G345



Materials List

Description	Material
Hex Nut	STEEL/SS304
Hex Bolt	STEEL/SS304
Screw	STEEL/SS304
Plug	ASTM SS304
Body	STEEL/SS304
Pedestal	ASTM A536 65-45-12
Square Tube	AISI 1045
Cotter	WCB/SS304
Hoisting Ring	AISI 1045
Square Tube	AISI 1045
Support Barrel	ASTM A53
Lower Barrel-Second	ASTM A536 65-45-12
Lower Barrel-First	ASTM A536 65-45-12
Shut Indicator	ASTM 2024
Open Indicator	ASTM 2024
Seal Ring	EPDM
Plat Washer	STEEL/SS304
Hex Bolt	STEEL/SS304
Window	LEXAN-UN SATBLIZED
Window Cover	ASTM A307B
Body	ASTM A536 65-45-12
Operating Screw	ASTM SS304
Pin	STEEL/SS304
Retainer Ring	65Mn
Dust Cap	EPDM
Operating Nut	ASTM A536 65-45-12
Wrench	ASTM A536 65-45-12

Field Adjustment:

- 1.Remove the top section from the top of the indicator post assembly.
- 2.Cut the required length off the bottom of the Standpipe for the Ground Line to match up with Standpipe Ground Line mark.
- 3.Set the"OPEN" and "SHUT" targets for the apporprate valve size.
- 4.Reattach the Top Section to the top of the indicator Post assembly.

Dimensions(mm):

SIZE	2"	2½"	3"	4"	5"	6"	8"	10"	12"
Min.Bury Depth	623	623	643	667	728	762	847	942	1028
Max.Bury Depth	1493	1493	1513	1537	1598	1632	1717	1812	1898
H	196	196	224	252	343	343	423	534	613

Note: Subject to change without prior notice due to products optimization.