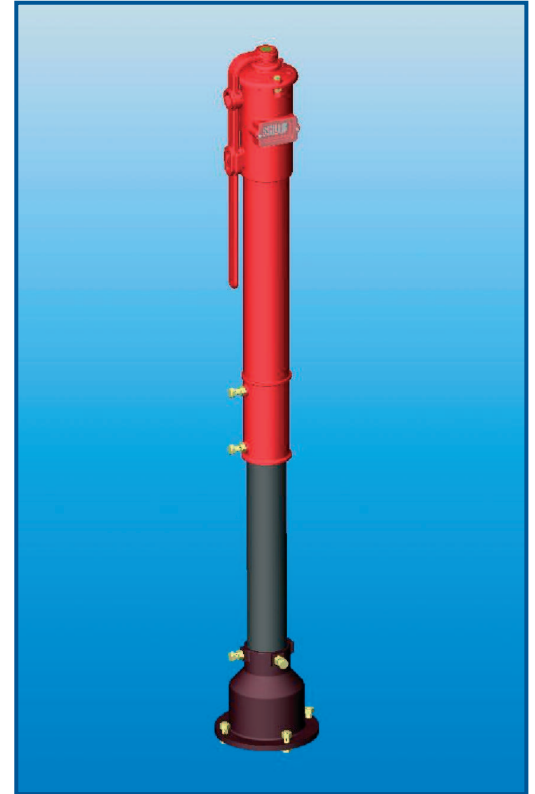


## Fig. 101 Vertical Post Indicator

UL Listed / FM Approved

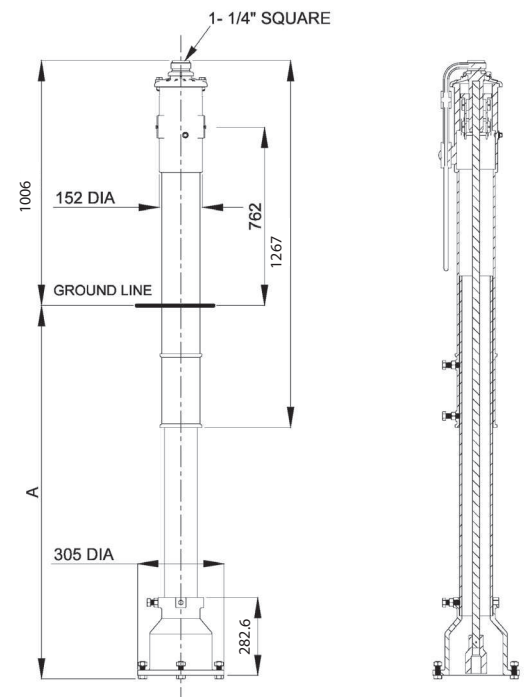
### Material Specification

Item	Material
Locking Wrench	Cast Iron, A126-B
Operating Nut	Bronze B584
O-Ring	Buna N
Top Section	Cast Iron A126-B
Window Glass	Plexiglas
Open Target	Cast Aluminium
Shut Target	Cast Aluminium
Target Carrier Nut	Bronze B584
Target Carrier Plate	1/16" Sheet Metal
Clamp Target Retainer	302 Stainless Steel
Pan Head	Zinc Plated Steel
Hex Nut	Zinc Plated Steel
1/2" NPT Pipe Plug	Malleable Iron
3/8" Eyebolt	Forged Steel
Hex Capscrew	Zinc Plated Steel
Stem 1" Sq.	AISI 1020
Crane Coupling	Cast Iron A126-B
Cotter Pin	Brass
3/4" Hex Hd. Screw	Zinc Plated Steel
Telescoping Barrel	Cast Iron A126-B
Lower Standpipe	4" DI. CI 52ANSI A21.51
3/4" Hex Hd. Screw	Zinc Plated Steel
Base Flange	Cast Iron A126-B
5/8" Hex Capscrew	Zinc Plated Steel
5/8" Hex Nut	Zinc Plated Steel



### Notes

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. Cut the 1" square stem bar to suit valve position.
4. Set the "OPEN" and "SHUT" targets for the appropriate valve size.
5. Re-attach the Top Section to the top of the indicator Post assembly.



Adjustment Range Dimension A - Min 543mm Max 1403mm