

POST INDICATOR

Wall Type Post Indicator / Model A-WPI



Wall indicator post provides a means to operate a valve installed behind a wall and able to indicate the open or shut position of the valve.

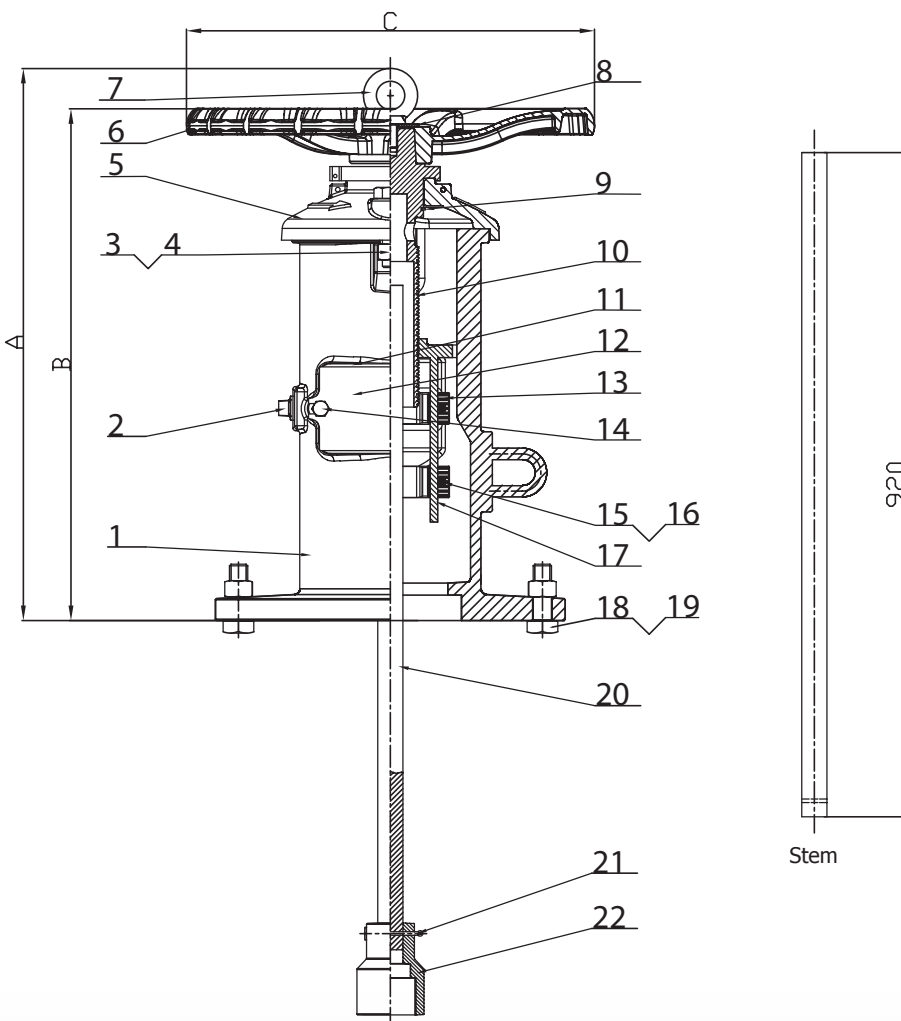
NOTE: Ensure that the non-rising stem gate valve is in the fully open position before installing the Wall Post Indicator.

For use with 4" to 12" NRS indicating post gate valve

Weight: 40,8kg.(90lbs.)

Field Adjustment:

- 1- Remove the Top Section from the top of the Indicator Post assembly;
- 2- Cut the required stem length
- 3- Set the "OPEN" and "SHUT" targets for the appropriate valve size;
- 4- Reattach the Top Section to the top of the Indicator Post assembly.



DIMENSIONS (mm)		
A	B	C
497	447	356

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Material List

No	Part	Material	ASTM Specification	No	Part	Material	ASTM Specification
1	Body	Cast Iron	ASTM A126 Class B	12	Window Class	Plexiglass	
2	Plug	Malleable Iron-Galvanised		13	Target	Cast Aluminium	
3	Square Nut	Carbon Steel Zinch Plated		14	Hex Bolt	Carbon Steel Zinch Plated	
4	Hex Bolt	Carbon Steel Zinch Plated		15	Hex Bolt	Carbon Steel Zinch Plated	
5	Cover	Cast Iron	EN-GJL-200	16	Hex Nut	Carbon Steel Zinch Plated	
6	Hand Wheel	Ductile Iron	ASTM A536 65-45-12	17	Target Carrier Nut	Stainless Steel	AISI 304
7	Eye Bolt	Carbon Steel Zinch Plated		18	Hex Nut	Carbon Steel Zinch Plated	
8	Gasket	Carbon Steel Zinch Plated		19	Hex Bolt	Carbon Steel Zinch Plated	
9	Snap Ring	Spring Steel		20	Stem 1" Square	Carbon Steel	
10	Operating Nut	Stainless Steel	AISI 304	21	Cotter Pin	Stainless Steel	AISI 304
11	Gasket	EPDM		22	Socket	Cast Iron	ASTM A536 65-45-12

Typical Installation

