



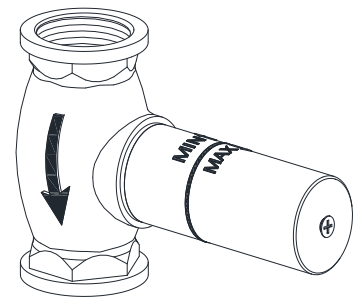
INSTALLATION GUIDE

ALD-081

Concealed Body of Flush Cock Suitable for 25mm Pipe Line with Protection Cap (without Exposed Parts)

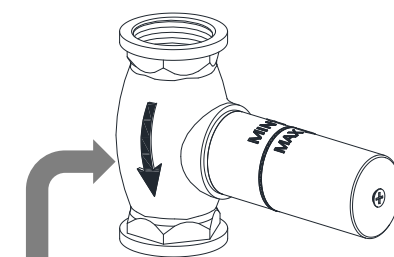
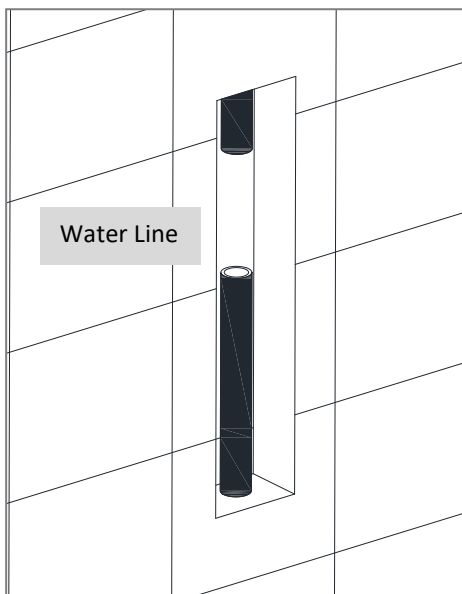
Requirements:-

- ◆ Teflon tape.
- ◆ Water line.
- ◆ Wrench for fitting & tightening.

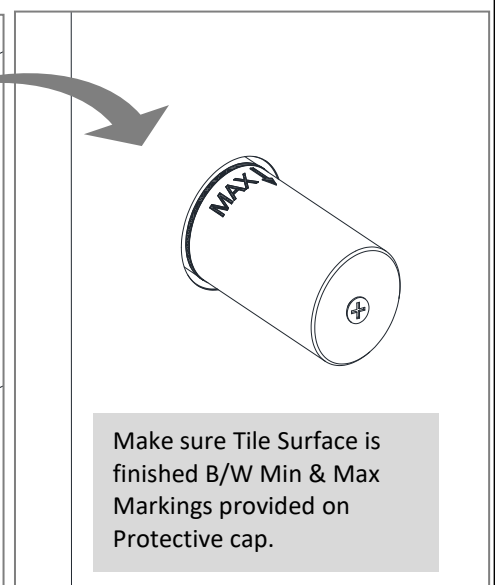
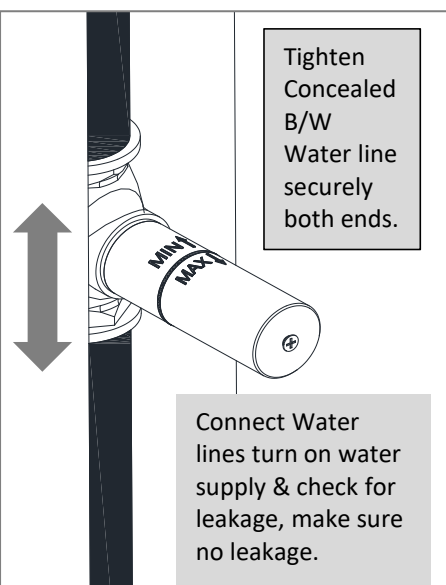
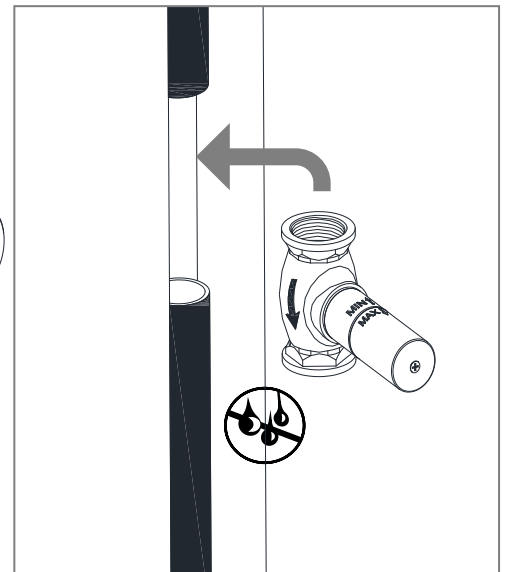


* Representative image

This Concealed Can be installed B/W a Water line for getting output to various sources.



Always point this arrow in same direction as flow direction.



Safety Tips :-

- ❖ Make sure Tile surface is finished B/W Min & Max marking given on cover.
- ❖ Make sure no loose fitting:
- ❖ Avoid any leakage during connection.
- ❖ Check direction of flow.



Note: THIS INSTALLATION METHOD CAN ALSO BE REFFERED FOR BELOW ITEM CODES, CONNECTION SIZE (THREAD SIZE) WILL CHANGE ACCORDING TO PART NUMBER.

ALD-CHR-069	Reduced body of concealed stop cock suitable for 15mm Pipe line with spindle extension & plastic protection cap (without Exposed Parts)
ALD-CHR-069FT	Reduced body of concealed stop cock suitable for 15mm pipe line with plastic protection cap (without Exposed Parts)
ALD-CHR-083FT	Regular body of concealed stop cock suitable for 15mm pipe line with plastic protection cap (without Exposed Parts)
ALD-CHR-083CQT	Concealed stop cock regular body suitable for 15mm Pipe Line with spindle extension & Plastic Protection Cap (without Exposed Parts)
ALD-CHR-087FT	Extra heavy body of concealed stop cock suitable for 20mm pipe line with plastic protection cap (without Exposed Parts)
ALD-CHR-089FT	Regular body of concealed stop cock suitable for 20mm pipe line with plastic protection cap (without Exposed Parts)
ALD-CHR-089CQT	Concealed stop cock regular body suitable for 20mm Pipe Line with spindle extension & Plastic Protection Cap (without Exposed Parts)
ALD-CHR-083	Regular Body of Concealed Stop Cock Suitable for 15 mm Pipe Line with Protection Cap (without Exposed Parts)
ALD-CHR-089	Regular Body of Concealed Stop Cock Suitable For 20 mm Pipe Line with Protection Cap (without Exposed Parts)