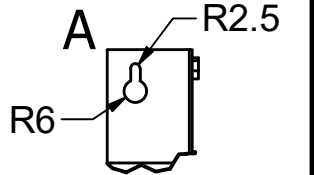


REVISION HISTORY				
REV	DATE	DESCRIPTION	BY	CHKD
2	02/07/2018	ECN2018-0012	PH	RD

Notes:

- The CIST19-PNEU cistern requires a push button (sold separately) to operate the pneumatic air pump. There are two model options for the push button to suit the wall thickness as follows:
 CIPB11-B = 0 - 50mm
 CIPB12-B = 25 - 190mm
- Drawings are available showing a typical installation layout such as INS-CWC-80-CIST19-PNEU.
- As the incorrect installation of water fittings may result in contravention of Water Byelaws or Regulations the following **INSTALLATION REQUIREMENTS & NOTES (IRNs)** are intended as guides to Water Suppliers, Installers and their customers. Please ensure these requirements are checked at time of installation. IRNs related to this product:

- IRN 160 - A compliant double check valve or some other no less effective device providing backflow prevention protection to at least fluid category three shall be fitted at the point of connection(s) between the water supply and the fitting or appliance.
- IRN 280 - A servicing valve shall be installed on the supply to the fitting in a readily accessible location.
- IRN 390 - An inlet strainer or line strainer shall be provided at the inlet.



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	TITLE: WC CISTERN, PNEUMATIC FLUSH VALVE. Drg No: CIST19-PNEU-2 Model/Client/Project:	MATERIAL: FINISH:	Limits: (unless stated) ± 0.25mm (sheetmetal) ± 0.10mm (machined) ± 2.00mm (pattern) ± 5.00mm (moulded)	All dimensions in mm, All angles 90° (unless stated) Scale: A4 3rd
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