

Stainless Steel Cabinet Kit

Scope of Use / Specification Sheet

The RMC Stainless Steel Cabinet Kit is a lockable cabinet with 4-in-1 inlet fittings, which allows secure installation of tempering or thermostatic mixing valves.

MIX11170 includes 3-in-1 inlet fittings and is designed for use with a **MIX20/20U HeatGuard Tempering Valve** only.



Product Code

Fittings Size	Compatible	Inlet Fittings	Product Code
15mm	MIX15/15U	G 3/4" x G 1/2" B	MIX11167
20mm	MIX15/15U	G 3/4" x G 3/4" B	MIX11168
25mm x 20mm	MIX20/20U	G 1" x G 3/4" B	MIX11170

Materials

Cabinet	Stainless Steel
Fittings	Nickel-Plated DZR Brass
Check Valves	Acetal
Strainer	Stainless Steel

Application

The Stainless Steel Cabinet Kit is ideal for installation in public facilities. The lockable cabinet ensures access to the valve is restricted for greater security and safety.

Features and Benefits

- Lockable to prevent unwanted access
- Union fittings included for easy installation
- Integrated non-returns (MIX11167 and MIX11168 only), MIX11170 must use MIX20/20U only.
- Includes isolation valves to facilitate servicing
- Strainer included to protect against dirt and debris
- Polished stainless steel finish
- MIX11170 3-in-1 fittings do not include non-return valves, MIX20/20U valve must be installed.

Description

The RMC Stainless Steel Cabinet Kit includes 4-in-1 fittings, with either 15mm or 20mm copper compression connections, to facilitate installation and maintenance. The 4-in-1 fittings include isolation, strainer, non-return, and test port functions.

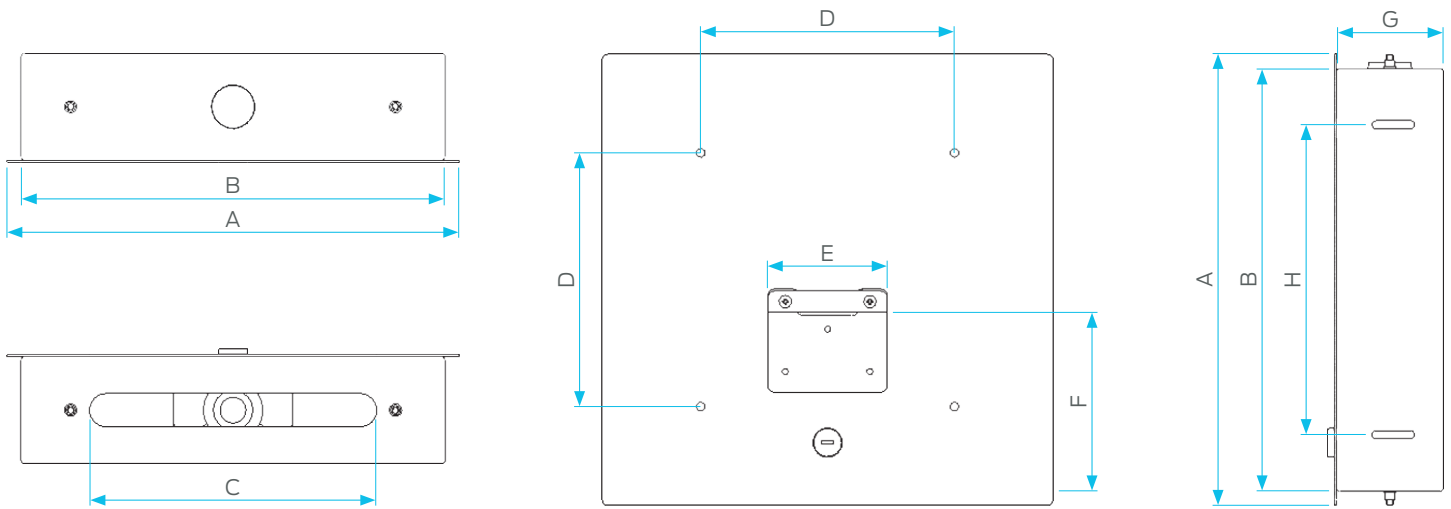
MIX11170 includes 3-in-1 fittings that have G1 x G3/4 B threads, suitable for installation with a MIX20/20U tempering valve only.

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Dimensions

Size	A	B	C	D	E	F	G	H
MIX11167 / MIX11168 / MIX11170	319	300	204	180	85	127	75	220

Note: All measurements in mm unless otherwise stated.



Technical Specifications

Maximum supply pressure (4-in-1 fittings)	1600kPa
Maximum supply temperature (4-in-1 fittings)	90°C
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Maximum supply temperature (4-in-1 fittings)	90°C

Installation

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three – Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500.1.

Warranty

Reliance Worldwide Corporation (Aust.) Pty. Ltd. (RWC) will either replace or repair any defective goods where the defect arose as a result of manufacture within the warranty period. You may contact RWC at the phone number, address or e-mail shown below for further information or to make a claim.

Visit www.rmc.com.au/warranty to view the warranty statement in full and for further important information.