



SWADLING

BRASSWARE



7011000LV0
7011100LV0 (No plate)



7021000LV0
7021100LV0 (No plate)

INSTALLATION INSTRUCTIONS

Invincible Valve Trim sets

7011000 - 7021000 & 7011100 - 7021100

Handles Suffix : LV Lever

Ceramic Suffix

LV0 white Ceramic, Black Text

LV9 Black Ceramic, White Text

IMPORTANT INSTALLATION INFORMATION

- Before Installation, please check all parts against the parts list on the back page of this booklet.
- Make sure that the parts are undamaged and that their finish is as expected.
- Should you find a faulty or damaged part, please be in touch with our Customer Services Team immediately using the contact details below.
- Any claim for faulty or damaged parts will require the affected part to be returned to Swadling Brassware for inspection and testing.
- No claim for damaged parts or issues with a product finish will be accepted after the product has been installed.

Swadling Brassware, Churchward Road, Yate, Bristol, BS37 5PL, UNITED KINGDOM

Telephone: 01454 322888

Email: techsupport@swadlingbrassware.co.uk

www.swadlingbrassware.co.uk

PREPARATION

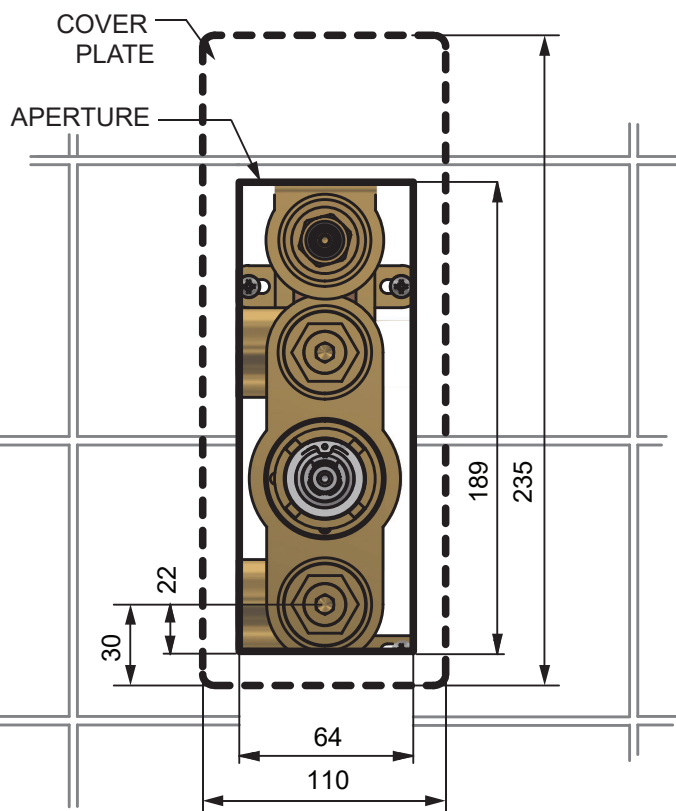
IMPORTANT !

TILING APERTURE FOR ALL MODELS **EXCEPT:**

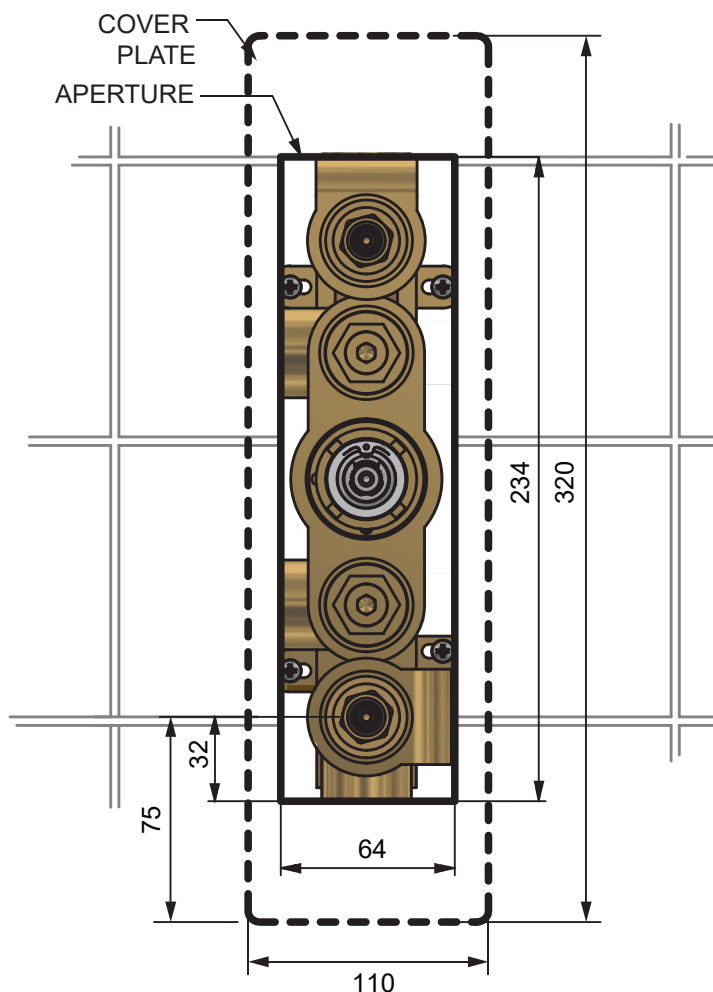
7011100/7021100LV0 – Without Plate, White Ceramics

7011100/ 7021100LV9 – Without Plate, Black Ceramics

SINGLE CONTROLLED VALVE
7011000 with plate



DOUBLE CONTROLLED VALVE
7021000 with plate



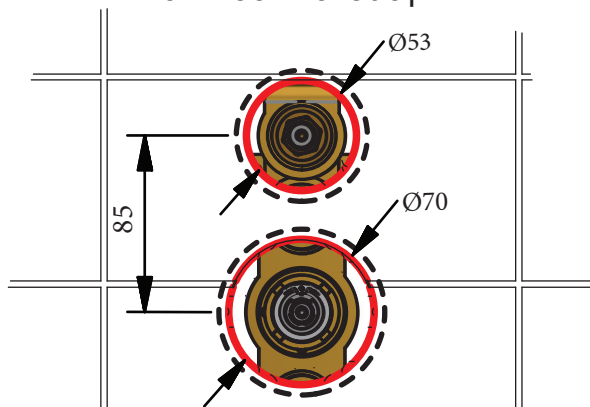
IMPORTANT !

TILING APERTURE FOR:

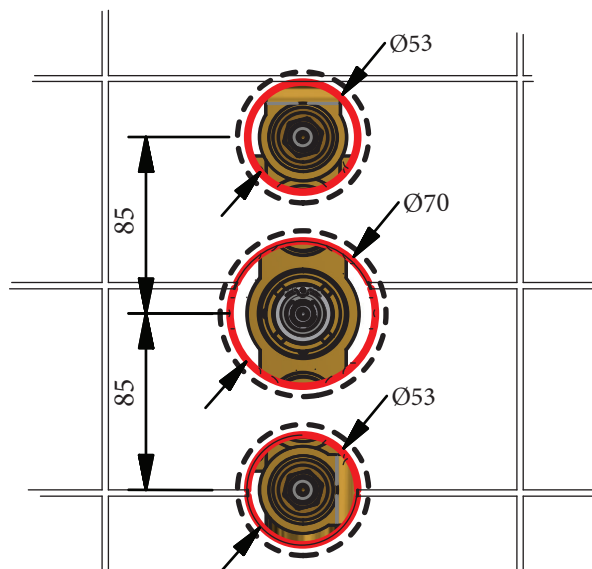
7011100LV0/7021100LV0 – Without Plate, White Ceramics

7011100LV9/7021100LV9 – Without Plate, Black Ceramics
ONLY

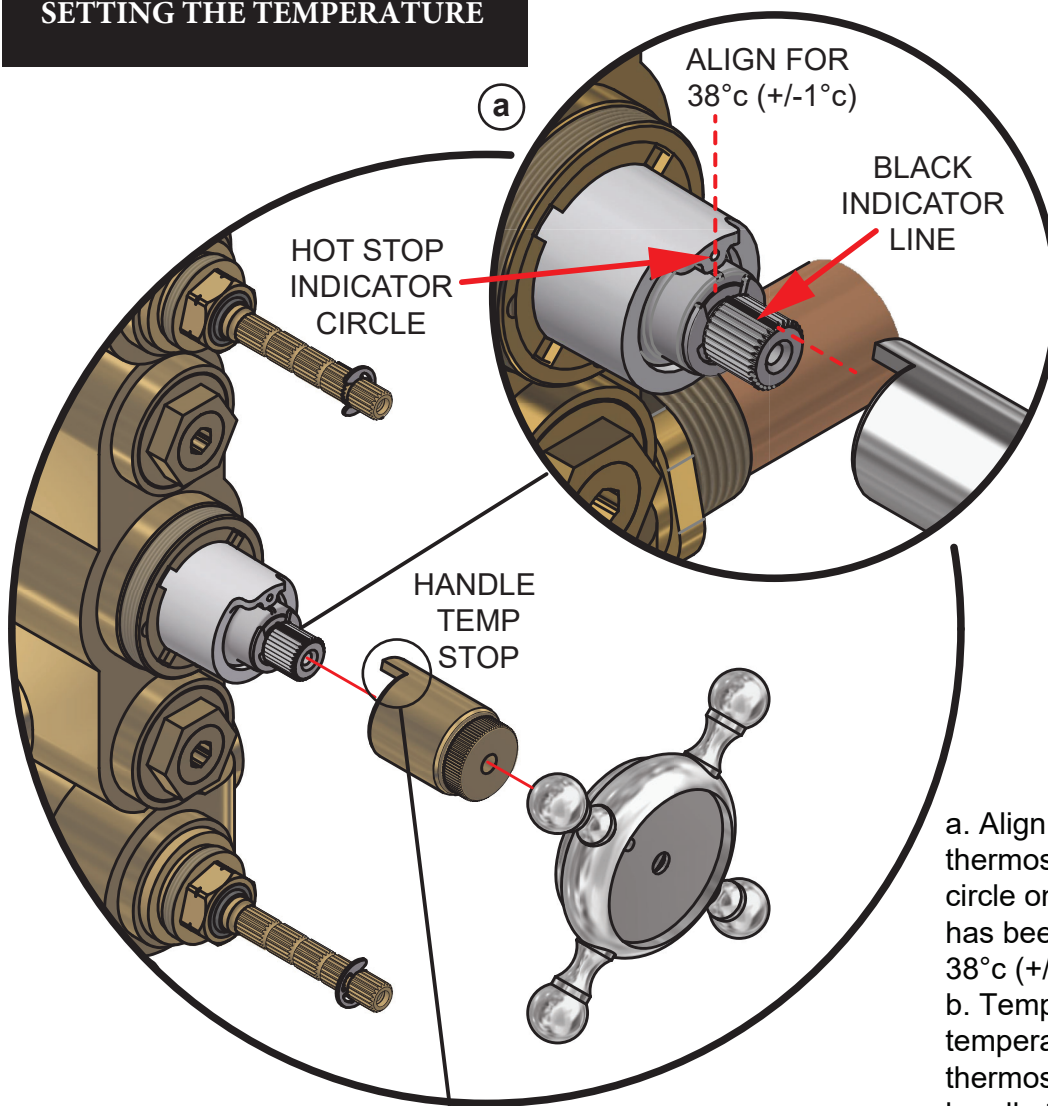
SINGLE CONTROLLED VALVE
7011100 **without** plate



DOUBLE CONTROLLED VALVE
7021100 **without** plate



SETTING THE TEMPERATURE



a. Align the black indicator line on the thermostatic spindle with the indicator circle on the cartridge housing. This has been factory set to achieve 38°C (+/-1°C) water temperature.

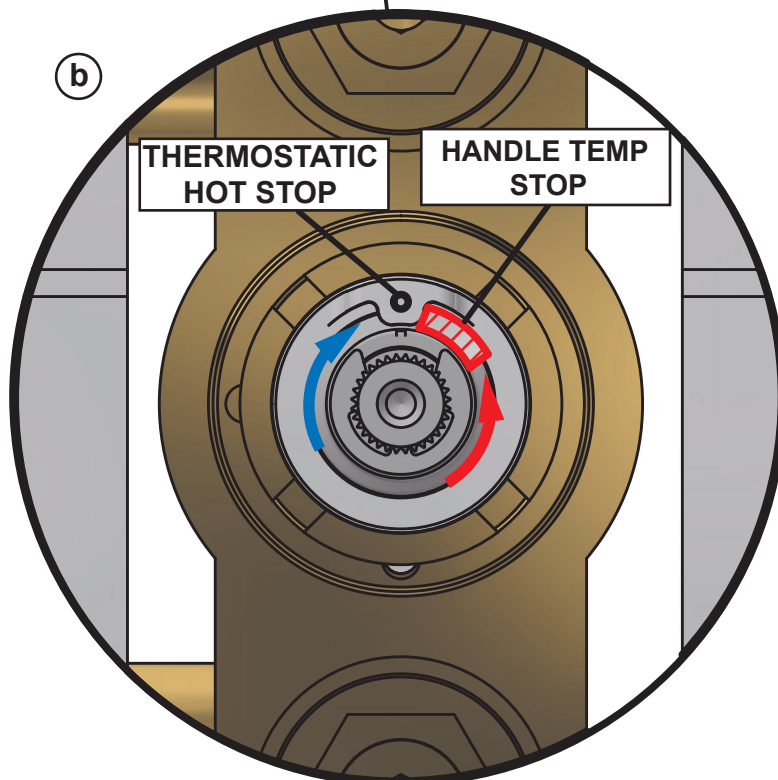
b. Temporarily assemble the temperature handle to the thermostatic cartridge making sure the handle temperature stop is against the right hand side of the thermostatic hot stop, this will be your maximum outlet temperature.

To increase the maximum outlet temperature - remove the handle assembly and re-position the handle temperature stop, rotated towards the clockwise direction by a few degrees, re-fit handle and turn back to stop position, re-test with a thermometer.

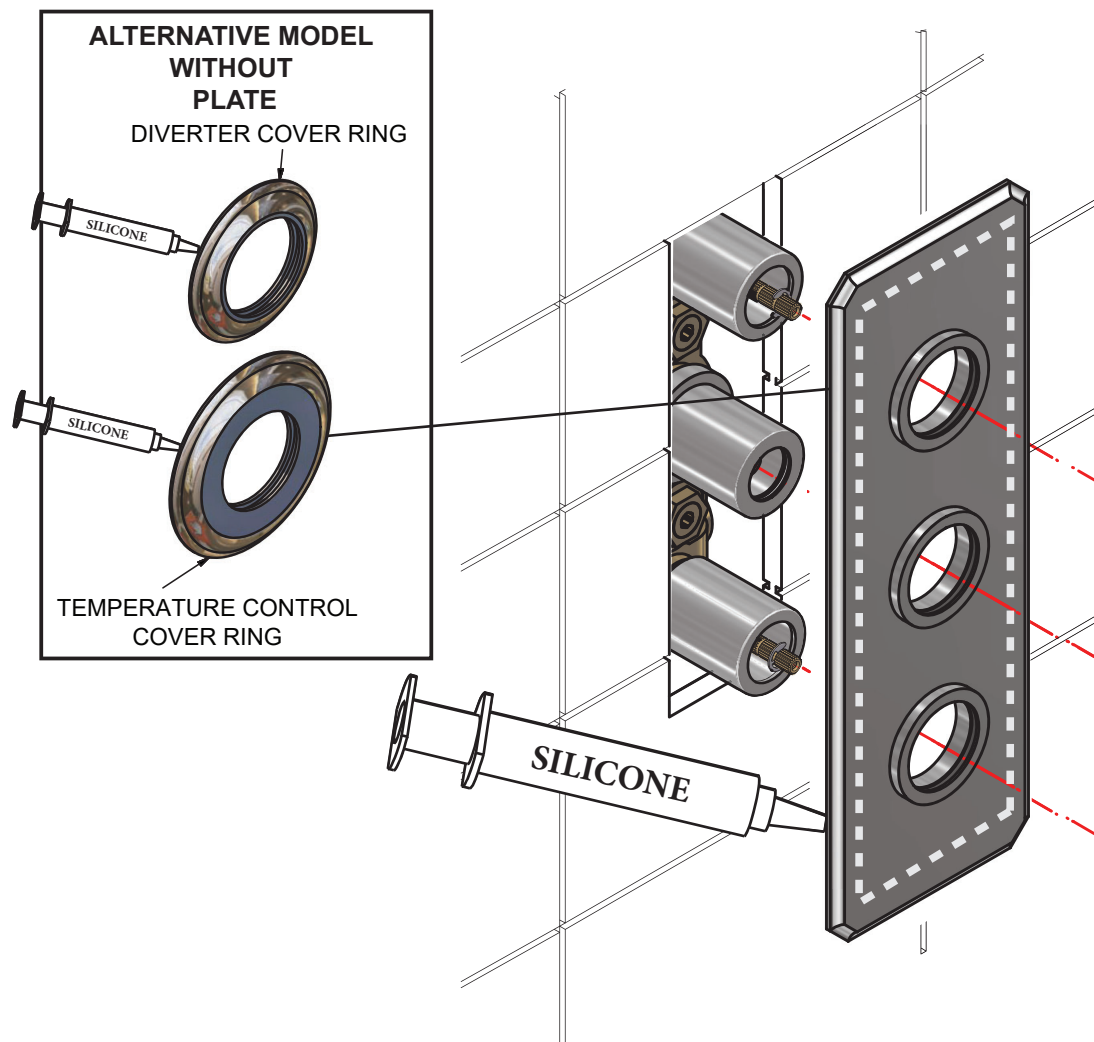
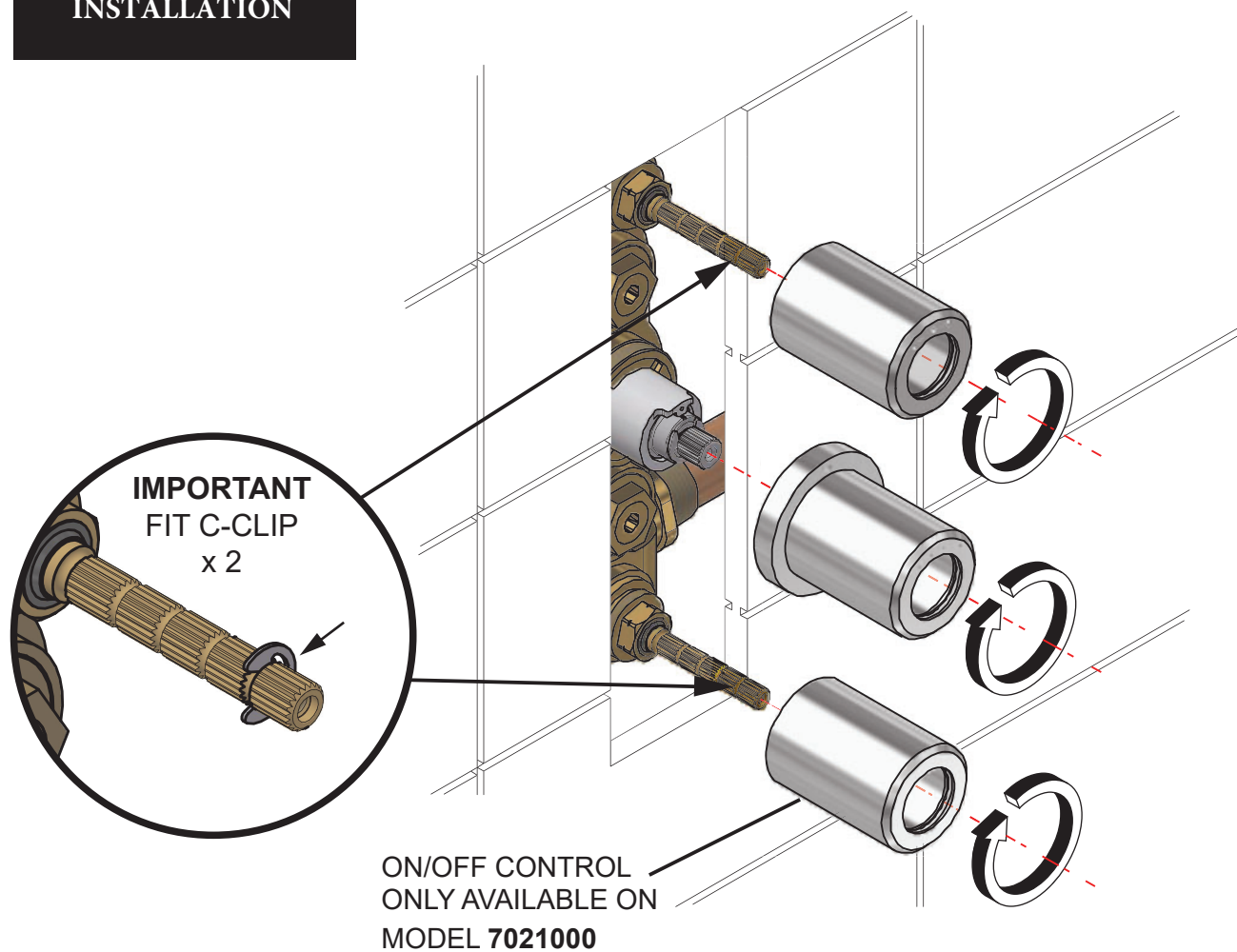
For SAFETY REASONS the maximum temperature should not exceed 41°C.

To decrease maximum temperature, using the handle, rotate temperature spline clockwise by a few degrees, remove the handle assembly and re-fit ensuring the handle temperature stop is against the right hand side of the thermostatic hot stop, re-test.

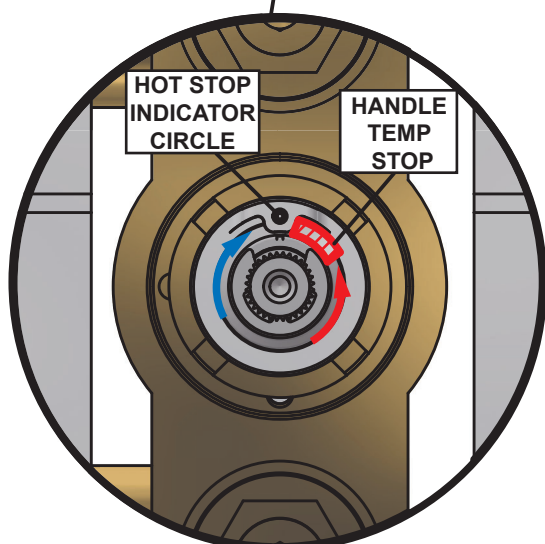
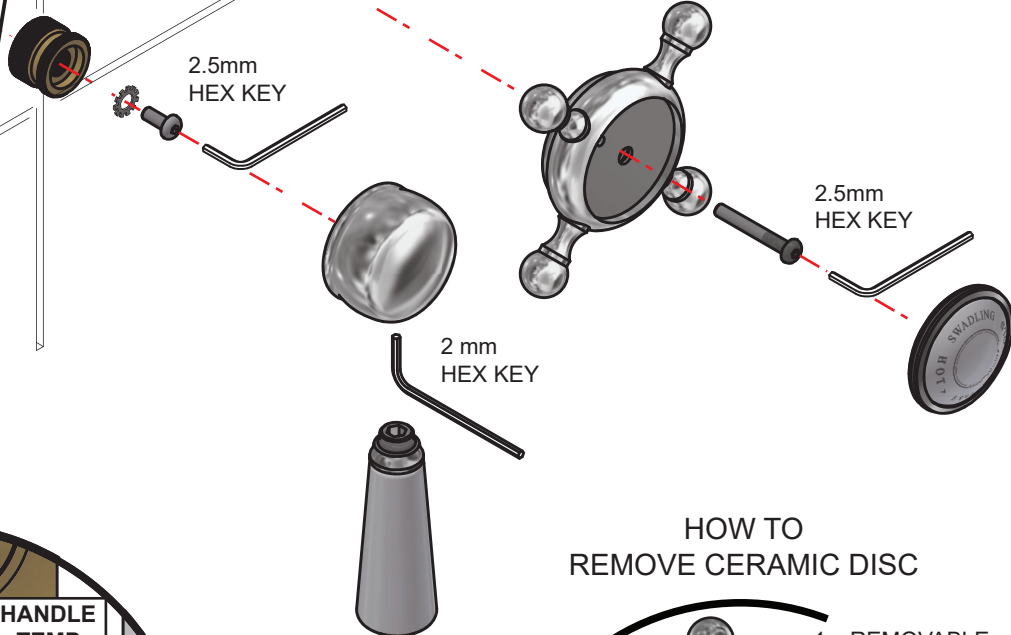
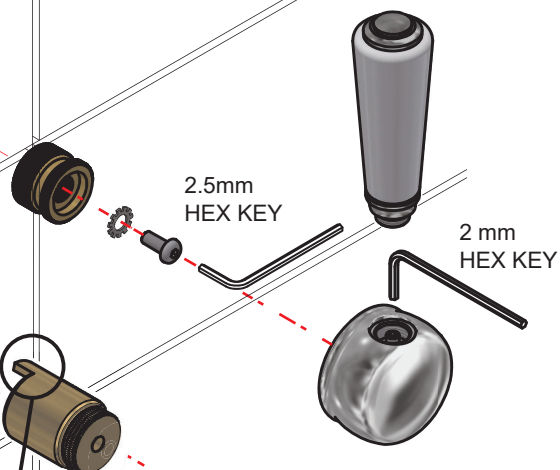
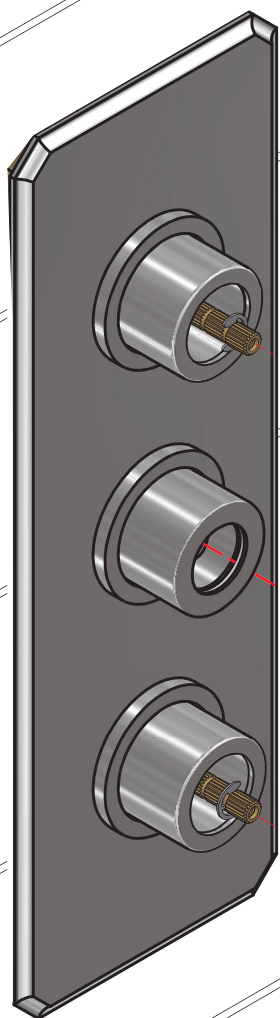
Remove handle assembly ensuring it is set in the hot stop position. Set aside handle assembly ready to assemble sleeve and plate.



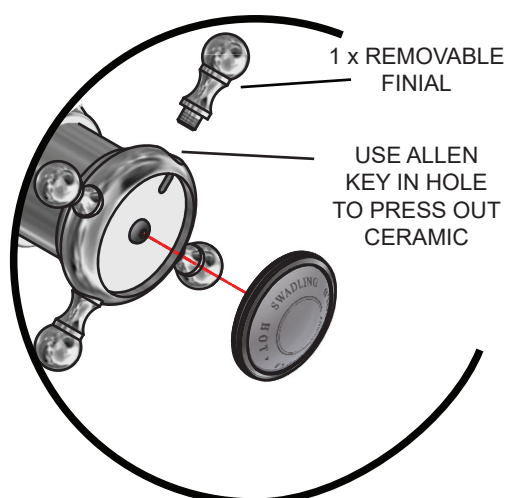
INSTALLATION



HANDLES



HOW TO REMOVE CERAMIC DISC



**IMPORTANT! RE-FIT HANDLE STOP IN HOT POSITION
AS PRESET IN 'SETTING TEMPERATURE' STAGE**

HANDLE
CONFIGURATION



7011000LV0



7021000LV0

NOTES

PARTS LIST

MODEL SHOWN IS 7021000LV0
PARTS VARY DEPENDING ON MODEL

ALTERNATIVE MODEL WITHOUT PLATE

