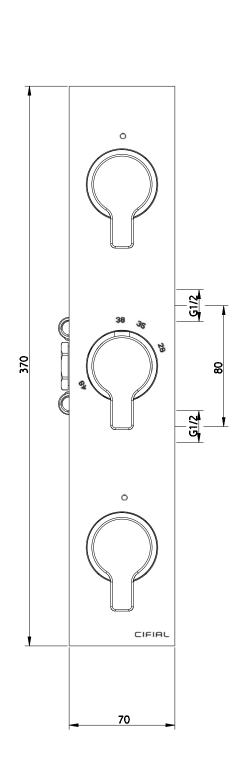
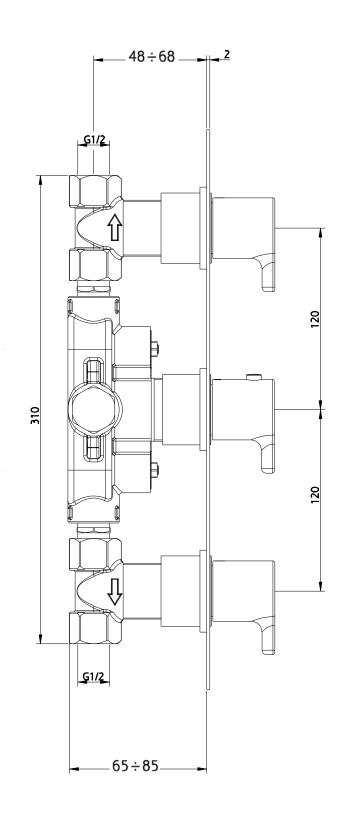
Code: 600NV32CL

Made up of: 1 x trim set 1 x ZBL1954004 rough

# **SLIM** - coule

3 control thermostatic shower valve (2 outlets)





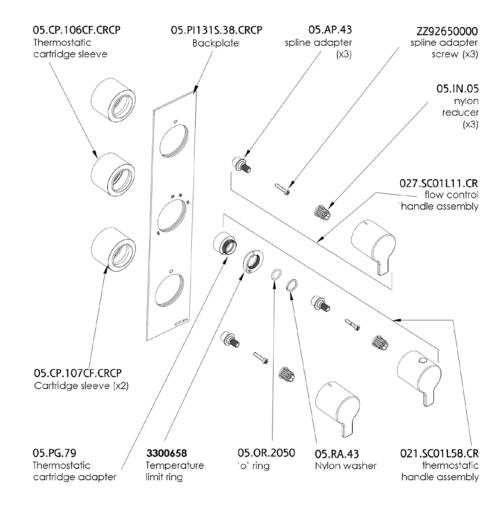


## ZBL1954004 Concealed Thermostatic Valve Rough 5711608 5710286G **Thermostatic** Flow Cartridge (x2) cartridge 0 Protective covering 5710253 Check valve (x2) 05.TP.44.CP End cap & isolating valve (x2) 05.GH.65 Retaining nut

#### NOTES:

- 1) The red dot on the temperature limit ring must be aligned with the number 38 on the backplate
- 2) valve rough ZBL1954004 pre-assembled at the factory

Installer: Please leave all leaflets with the building owner to file for future reference



Code: 600NV32CL

### **Operation**

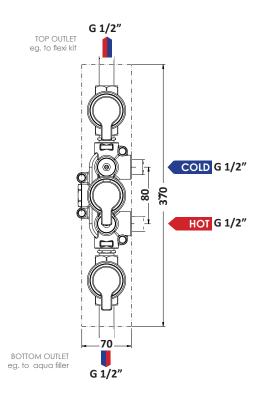
Requires medium pressure (minimum 0.5 bar)

Top Control = on/off valve
Bottom Control = on/off valve
Middle Control = thermostat with
temperature override

BAR	FLOW RATES	
	top outlet	bottom outlet
0.5	11	11
1	16	16
1.5	19	19
2	23	23
3	28	28

NB. When both top & bottom valves are operating at the same time this will affect the flow rate.

Bottom outlet runs at slightly higher temperature than top valve.



## Prior to use - Setting the temperature

- 1. With both flow controls in the off position, remove the thermostatic valve handle and the temperature limit ring.
- 2. Put back on the thermostatic valve handle and turn clockwise until the cartridge "clicks". This is now set at fully cold.
- 3. Turn on one of the flow controls and turn the thermostatic valve handle anti-clockwise until the desired temperature is reached, ie 38°C. Use a thermometer to check if the temperature is correct (Fig. A)
- 4. Turn off the flow control, remove the thermostatic valve handle and replace the temperature limit ring with the red dot in the 12 o'clock position, ie corresponding with the 38°C on the etched plate (Fig. B).
- 5. Replace the thermostatic valve handle with the temperature override button position just prior to the 38°C (Fig. C)
- 6. Your thermostatic valve is now ready for use.

IMPORTANT: it is recommended that on a regular basis you rotate the thermostatic control handle between the maximum and minimum temperature limits by pressing the override button and with the water running. This way you prevent limestone incrustation that could build up and block the thermostatic cartridge.

Fig. A

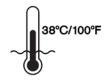


Fig. B Red mark aligned with the mark 38°C.



Fig. C Temperature override button





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