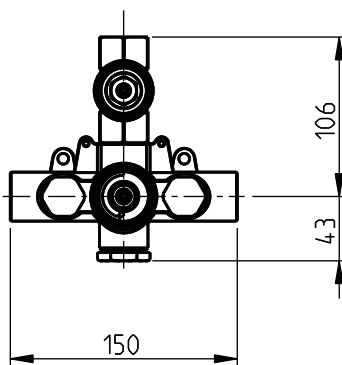
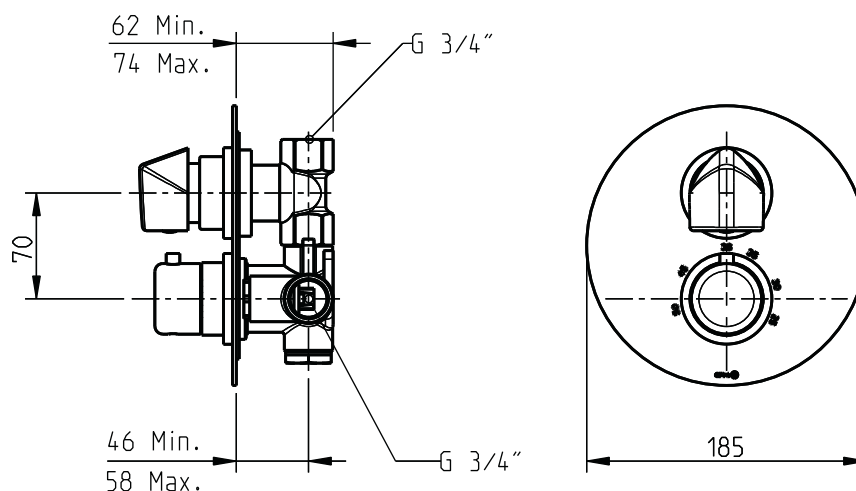


INSTRUÇÕES DE INSTALAÇÃO INSTALLATION INSTRUCTIONS

Style 65 / Technovation 65

Termostática embutida 2 furos / *Thermostatic valve 3/4"*

código/code | 35852SY-xxx
35821SY-xxx (UK)



INSTALADOR / INSTALLER:
Por favor entregue todas as instruções que acompanham este produto ao seu proprietário.
Please leave all leaflets with the building owner to file for future reference.

5663592
983SY017D01

TORNEIRAS / PLUMBING

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CIFIAL UK, Ltd.

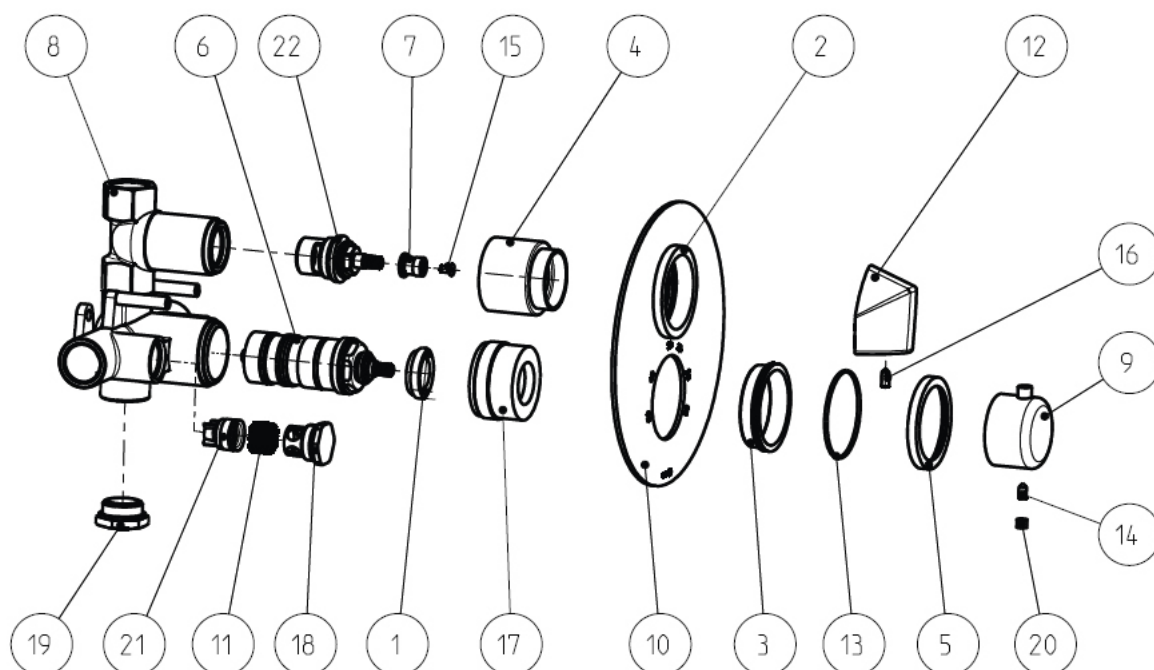
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CIFIAL USA

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Nº	Descrição/Description	Q
1	Anel limitador da temperatura <i>Temperature limit ring</i>	1
2	Anel <i>Fixing ring</i>	1
3	Anel de fixação <i>Fixing ring lock nut</i>	1
4	Anel do cartucho <i>Cartridge sleeve</i>	1
5	Anel <i>Fixing ring</i>	1
6	Cartucho termostático <i>Thermostatic cartridge</i>	1
7	Casquilho <i>Spline reducer</i>	1
8	Válvula termostática <i>Valve body</i>	1
9	Manípulo termostático <i>Thermostatic control</i>	1
10	Espelho <i>Back plate</i>	1
11	Filtro <i>Filter</i>	2
12	Manípulo <i>Handle</i>	1
13	O-ring <i>O-ring</i>	1
14	Parafuso <i>Grub screw</i>	1
15	Parafuso <i>Screw</i>	1
16	Perno <i>Handle grub screw</i>	1
17	Anel do cartucho termostático <i>Thermostatic cartridge sleeve</i>	1
18	Taco <i>End cap & isolating valve</i>	2
19	Taco <i>End cap</i>	1
20	Topo manípulo <i>Thermostatic handle insert</i>	1
21	Válvula anti-retorno <i>Check valve</i>	2
22	Válvula cerâmica <i>Cartridge</i>	1





CIFIAL

PRIOR TO USE

Setting the Temperature

- 1) With the stop valve (flow control) 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 stop valve and turn the thermostatic valve handle anti-clockwise until the desired temperature is reached, ie 38°C - use a thermometer to check the temperature is correct.
- 4) Turn off the stop valve, 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.
- 5) Replace the thermostatic valve handle with the temperature override button position just prior to the 38°C
- 6) Your thermostatic valve is now ready for use.