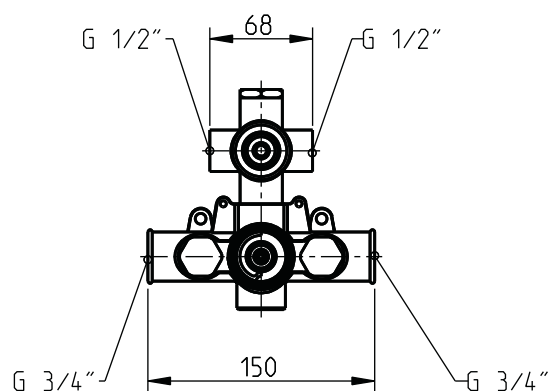
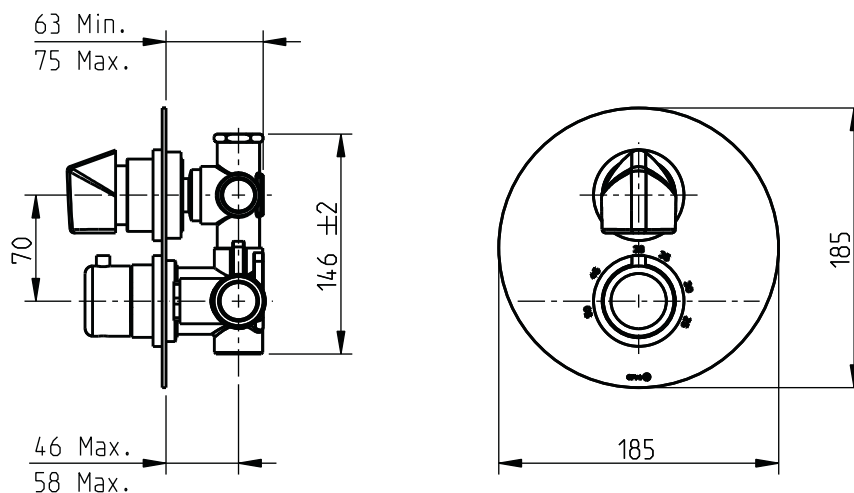


INSTRUÇÕES DE INSTALAÇÃO INSTALLATION INSTRUCTIONS

Style 65 / Technovation 65

Termostática embutida 2 furos c/ inversor / 3/4" Thermostatic valve with diverter

código/code | 35860SY-xxx



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.

5663552
983SY016D01

CIFIAL



TORNEIRAS / PLUMBING

CIFIAL Torneiras, S.A.

Portugal T+351 256 780 700 F+351 256 780 710 cifial@cifial.pt www.cifial.pt

CIFIALDECOR, S.A.

Espanha T+34 916 110 261 F+34 916 103 694 cifialdecor@infonegocio.com

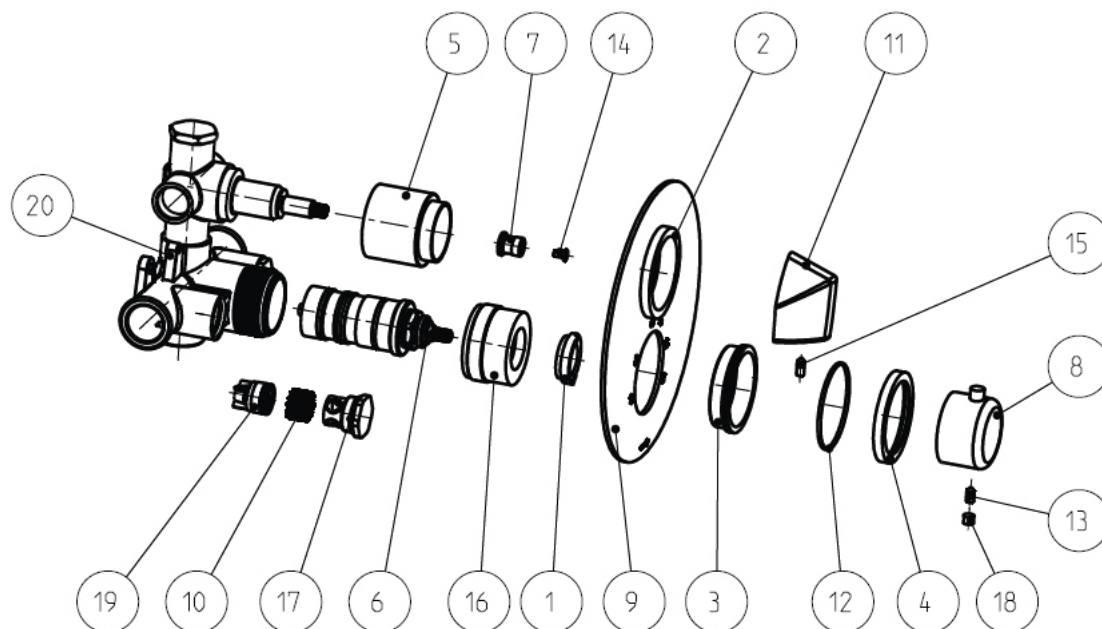
CIFIAL UK, Ltd.

UK P+44 1933 402 008 F+44 1933 402 063 sales@cifial.co.uk www.cifial.co.uk

CIFIAL USA

USA P+1800 5284904 F+1800 5281969 info@cifialusa.com www.cifialusa.com

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



5663552
983SY016D01

Nota / Note: Na instalação, alinhar o ponto vermelho do anel limitador de temperatura com o número 38 impresso no espelho.
The red dot on the temperature limit ring must be aligned with the number 38 on the back plate.



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.