

Dear Customer

Thank you for selecting our product. We are confident we can fully satisfy your expectations by offering you a wide range of technologically advanced products which directly result from our many years of experience in faucet and fitting production.

ATTENTION! For care, use soft towel with soap and water only! Under no circumstances should you use any chemicals.

ENGLISH

Estimado Cliente

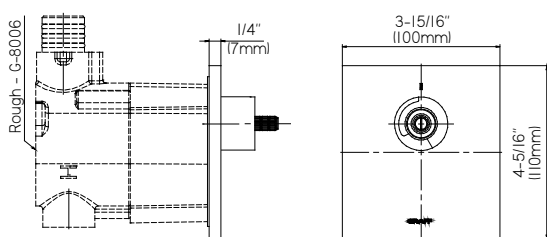
Muchas gracias por elegir nuestro producto. Estamos seguros que podemos satisfacer completamente sus expectativas ofreciéndole una amplia variedad de productos tecnológicamente avanzados que resultan directamente de muchos años de experiencia en grifos y su producción apropiada.

ATENCIÓN! Para el cuidado, utilice solamente una toalla suave con jabón y agua! Bajo ninguna circunstancia no use productos químicos.

ESPAÑOL

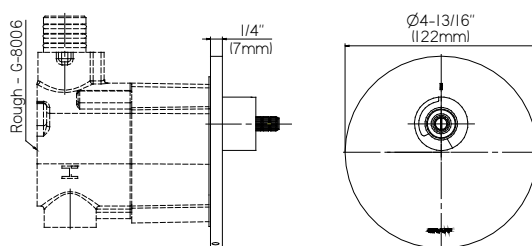
G-8043-**-T

Concealed thermostat module - exposed parts



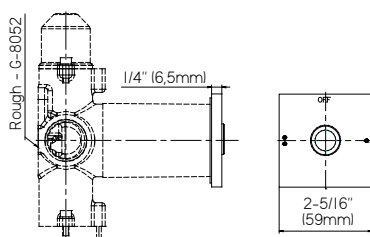
G-8037-**-T

Concealed thermostat module - exposed parts



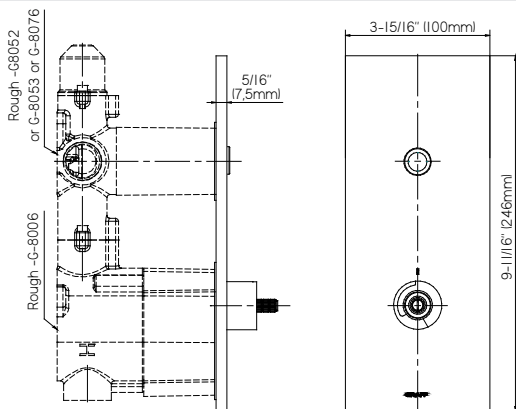
G-8071-**-T

Concealed 2-way diverter module - exposed parts



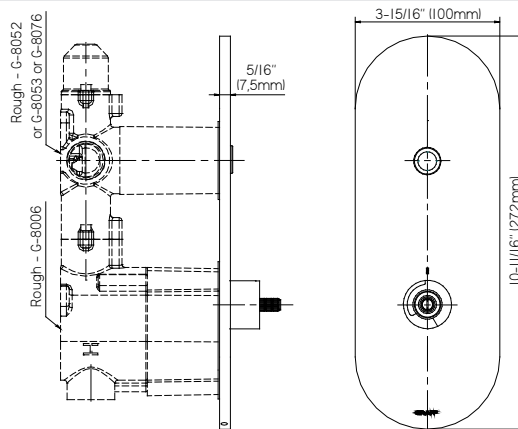
G-8048--T**

Square two holes trim plate - exposed parts



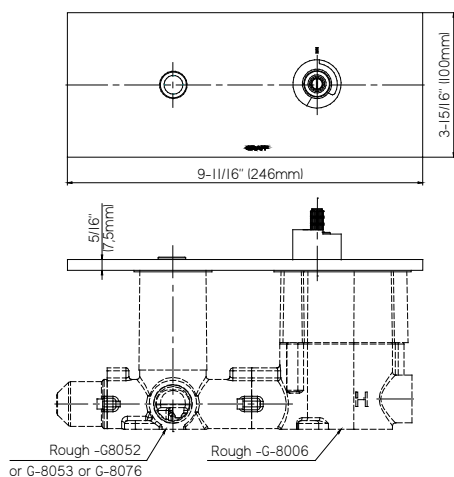
G-8047--T**

Round two holes trim plate - exposed parts



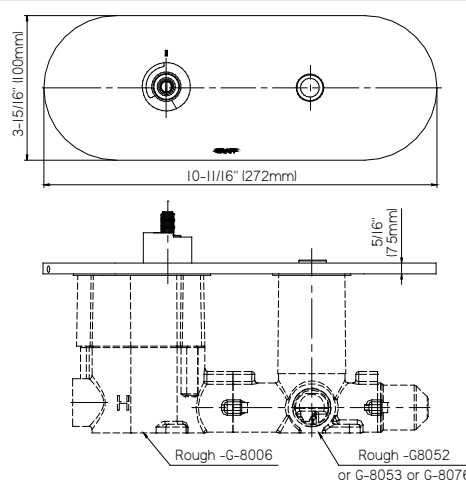
G-8048H--T VCK 121713**

Square two holes trim plate - exposed parts



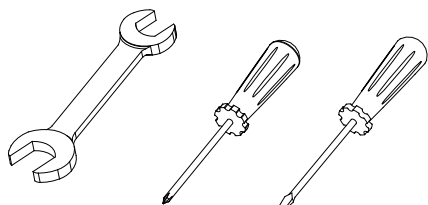
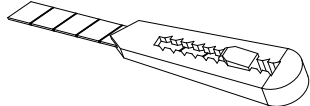
G-8047H--T**

Round two holes trim plate - exposed parts

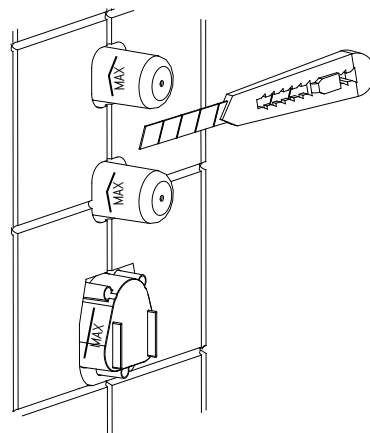
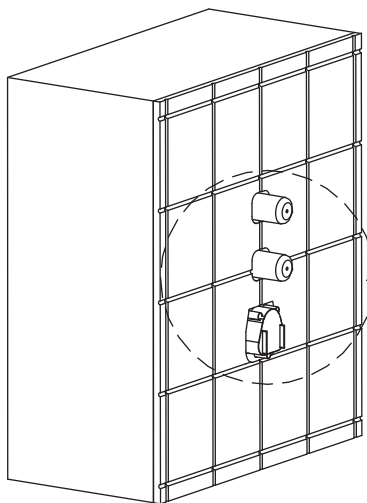


ASSEMBLY OF TRIM ELEMENTS • MONTAJE DE ELEMENTOS EXTERNOS

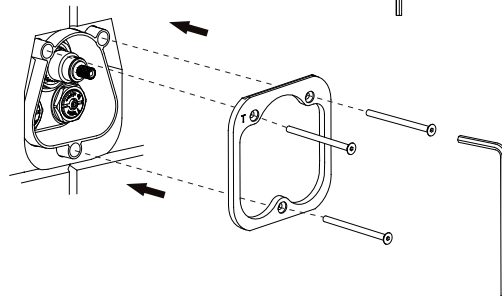
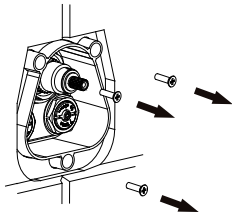
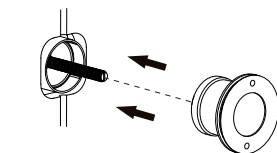
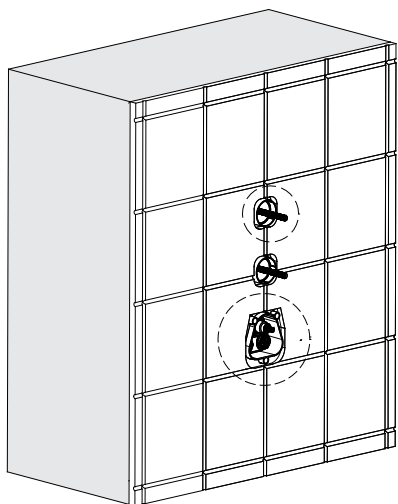
2



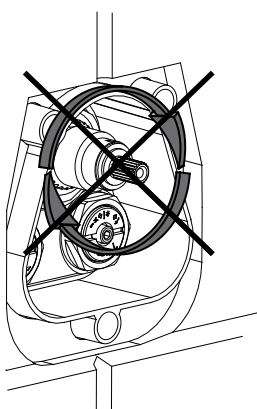
1.1



1.2

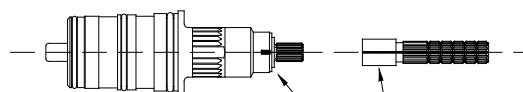


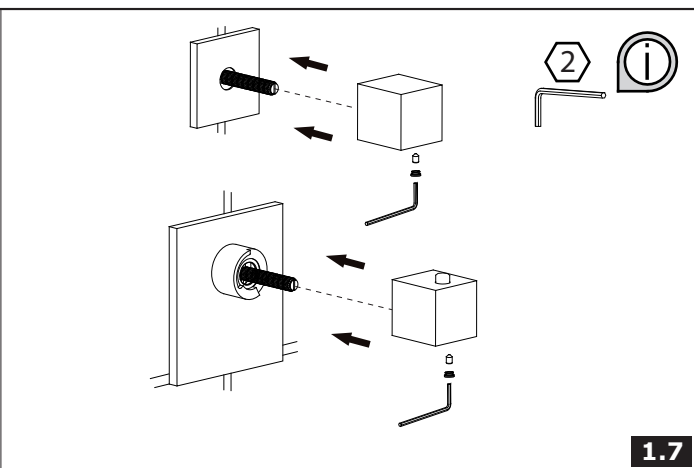
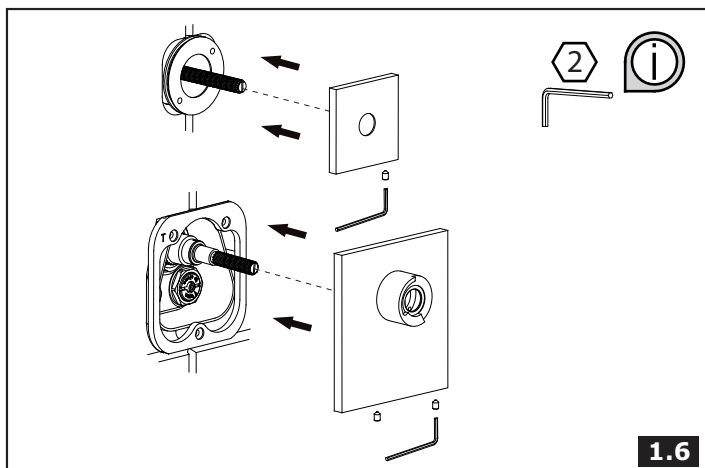
1.3



Do not turn the spindle!
¡No girar el huso!

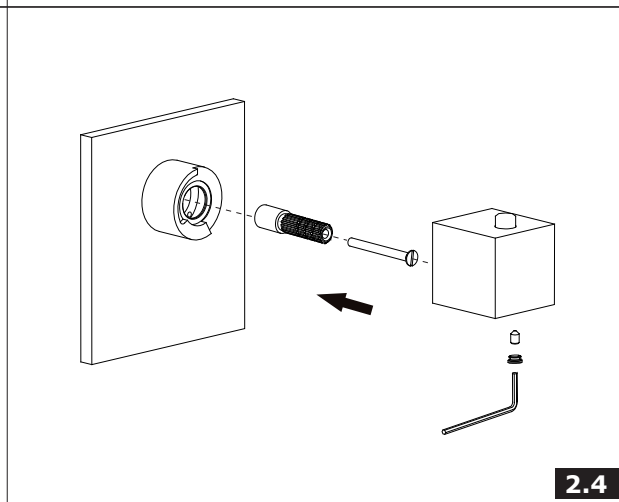
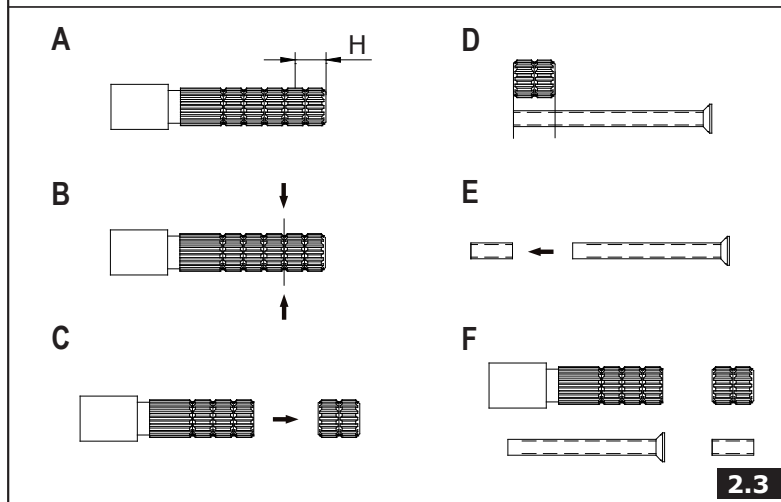
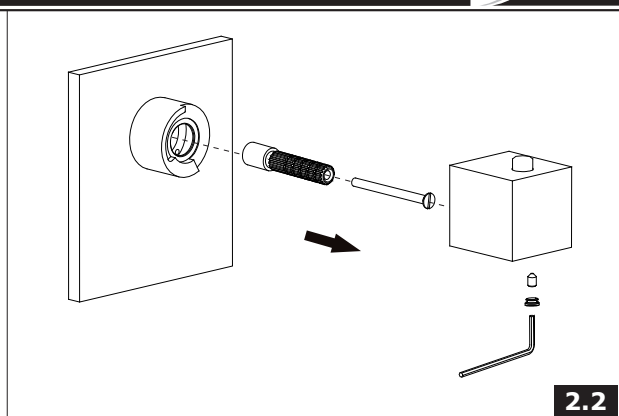
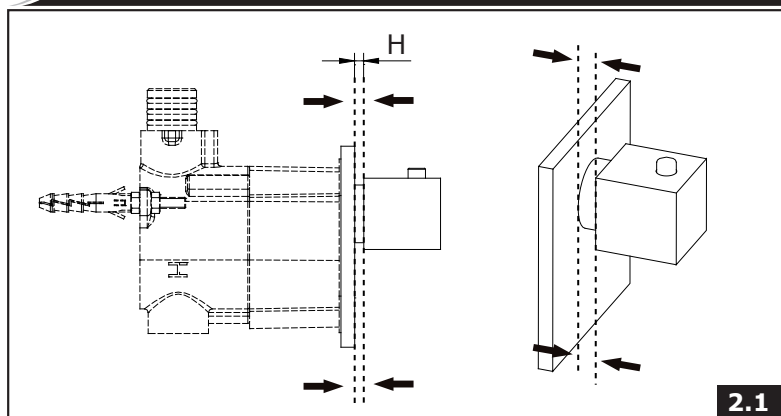
1.4





MATCHING THE LEVER • AJUSTAR LA PALANCA DE LA VÁLVULA

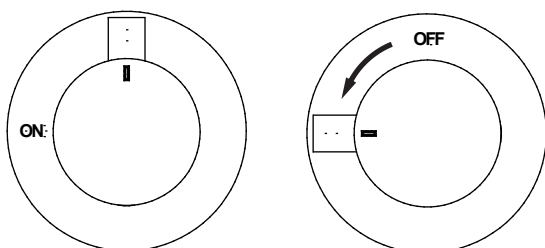
3



OPERATING INSTRUCTION • INSTRUCCIÓN DE USO

4

Concealed stop/volume control valve



ENGLISH

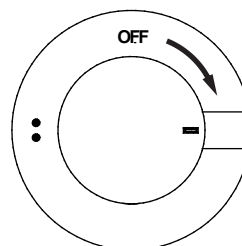
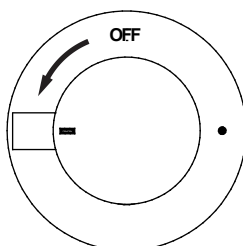
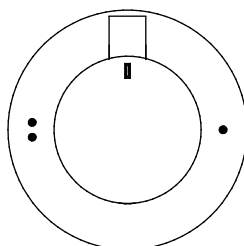
ENGLISH

ESPAÑOL

Receiver selection is made by turning the lever (handwheel) in the desired direction – to the markings on the escutcheon. Moving the lever (handwheel) to the position presented in Fig. 3.2, 3.3 will cut off the water flow valve "closed".

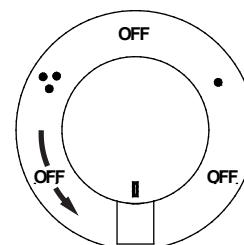
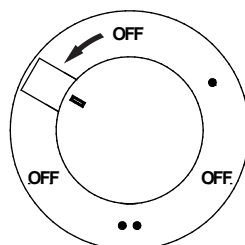
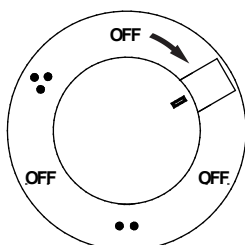
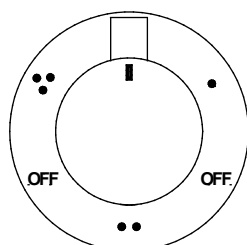
La selección del tipo de receptor se debe hacer girando la palanca (el volante) en las posiciones escogidas, marcadas en la roseta. Girar la palanca (el volante) a la posición conforme con la fig. 3.2, 3.3 cierra la salida del agua – la válvula en la posición "cerrada".

Concealed 2-outlet diverter



3.2

Concealed 3-outlet diverter



3.3

CARE AND MAINTENANCE • CUIDADO Y MANTENIMIENTO

5

ENGLISH

ESPAÑOL

Your *Graff* faucet is designed and engineered in