

WAVE090B3

MONOCOMANDO DUCHE EMBUTIR CLIC 3 VIAS WAVE

EN CONCEALED CLIC 3 WAY SHOWER MIXER
WAVE

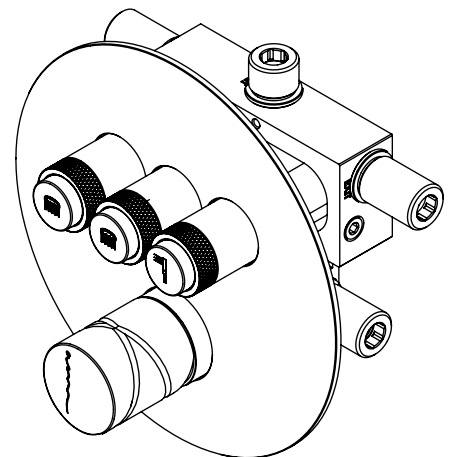
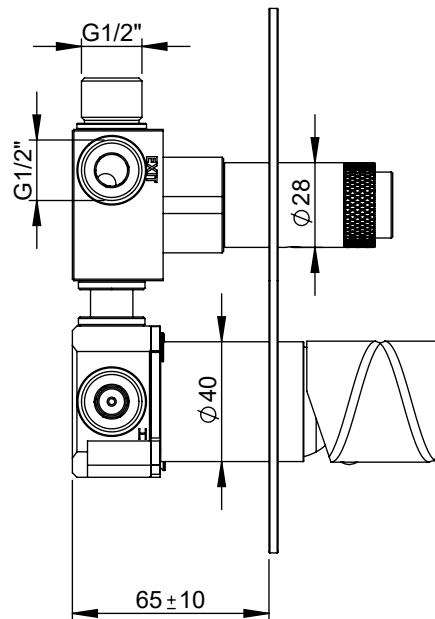
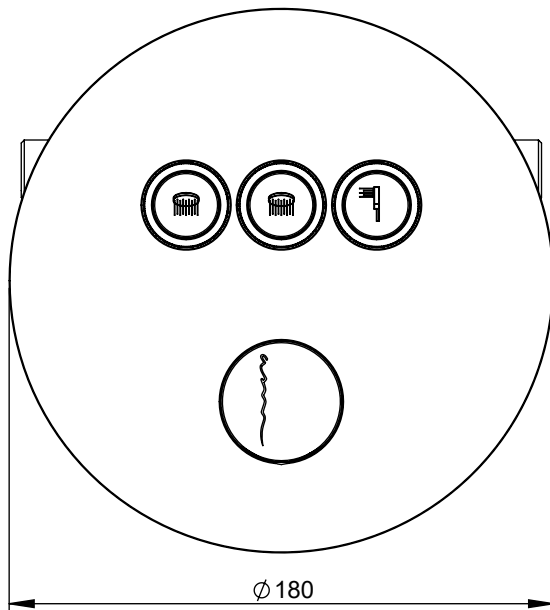
FR MITIGEUR DOUCHE ENCASTRÉ CLIC 3
VOIES WAVE

ES MONOMANDO DUCHA EMPOTRAR CLIC 3 VIAS WAVE



ASMTAPS®

W A T E R S O U L



CARACTERÍSTICAS TÉCNICAS

PRESSÃO RECOMENDADA:
RECOMMENDED PRESSURE: 3 - 4 BAR

TEMPERATURA RECOMENDADA:
RECOMMENDED TEMPERATURE: 15°C - 65°C

MATERIAIS: Latão
MATERIALS:

TEMPERATURA MÁXIMA: 70°C
MAXIMUM TEMPERATURE:

CAUDAL MÁXIMO A 3 BAR:
MAXIMUM FLOW AT 3 BAR: L/MIN

LIGAÇÃO DE ENTRADA:
INPUT CONNECTION: **G1/2"**

LIGAÇÃO DE SÁIDA:
OUTPUT CONNECTION: **G1/2"**

PESO (KG): 3.55
WEIGHT (KG):

DIMENSÕES EMBALAGEM (MM):
SIZE PACKAGING (MM): 285x200x170

ACABAMENTOS

CR - CROMADO | CHROME | CHROME | CROMO

PR - PRETO MATE | BLACK MATT | NOIR MAT | NEGRO MATE

BR - BRANCO MATE | WHITE MATT | BLANC MAT | BLANCO MATE

ST - SATINOX | SATINOX | SATINOX | SATINOX

AT - ANTRACITE | ANTHRACITE | ANTHRACITE | ANTRACITA

GM - GUNMETAL | GUNMETAL | GUNMETAL | GUNMETAL

GMM - GUNMETAL MATE | GUNMETAL MA

OR - DOURADO | GOLD | DORÉ | DORADO

ORM - DOURADO MATE | GOLD MATT | DO

CB - COBRE | COPPER | CUIVRE | COBRE

CBM - COBRE MAT | COPPER MAT | CUIVRE MAT | COBRE MATE

TECNOLOGIA



CLIC  AC2140 - Válvula on/off fit FSG D6 control volume
AC2140 - Fit FSG D6 on/off clic valve



35 AC540C - Cartucho Ø35
AC540C - Cartridge Ø35



 *Embutido a parede*
Built-in to wall

ASM TAPS. S.A.

ASM TAPS, S.A.
Parque Industrial de Padim da Graça, Lote 6
4700-670 / BRAGA / PORTUGAL

Este documento não pode ser reproduzido, divulgado ou copiado no todo ou em parte, sem autorização expressa por escrito da empresa ASMTAPS, S.A.

! SERVICE



WAVE090B3

MONOCOMANDO DUCHE EMBUTIR
CLIC 3 VIAS WAVE

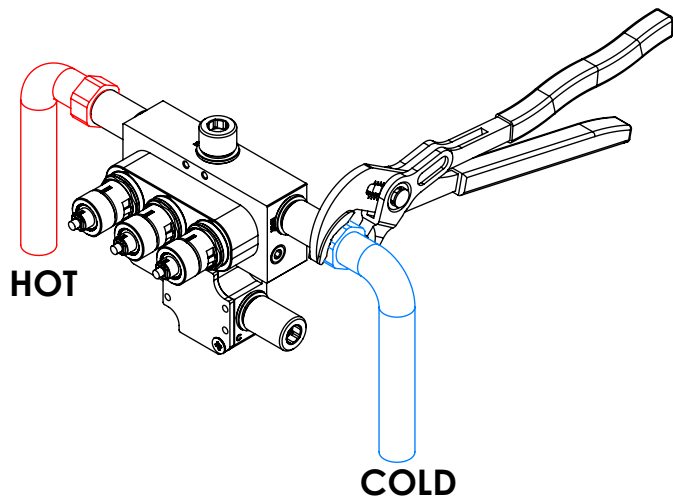


A S M T A P S ®

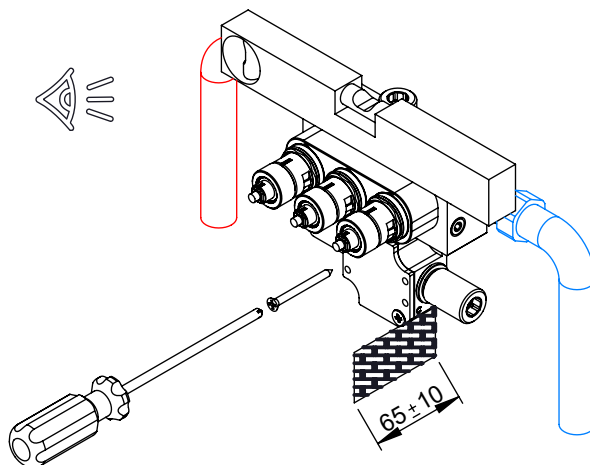
W A T E R S O U L

INSTALLATION MANUAL

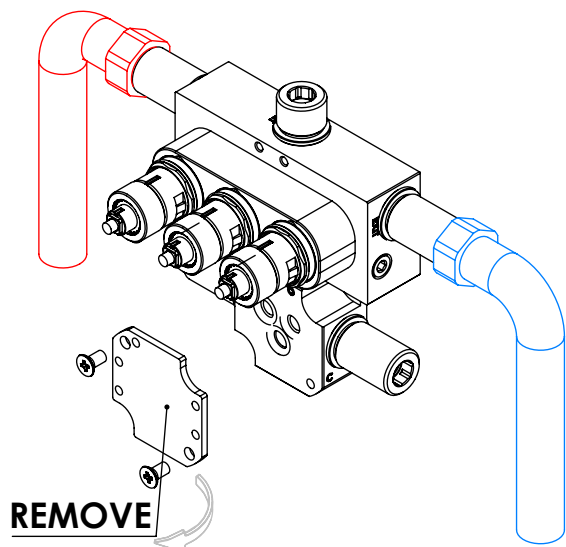
1 CONECTION



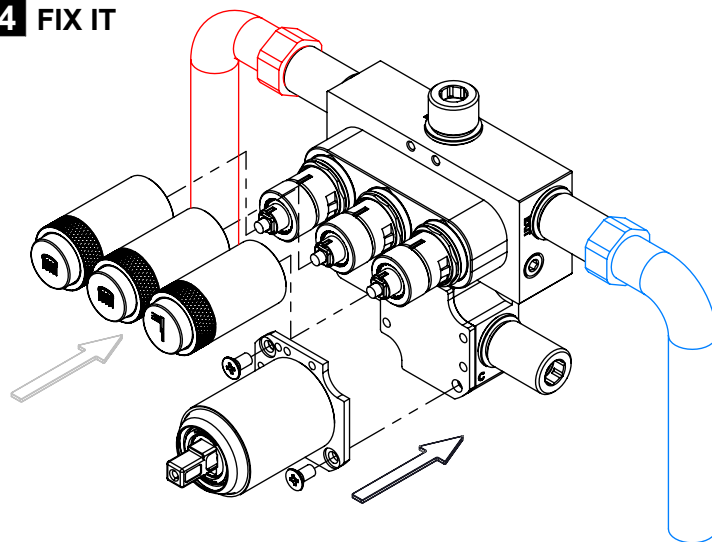
2 FIXED



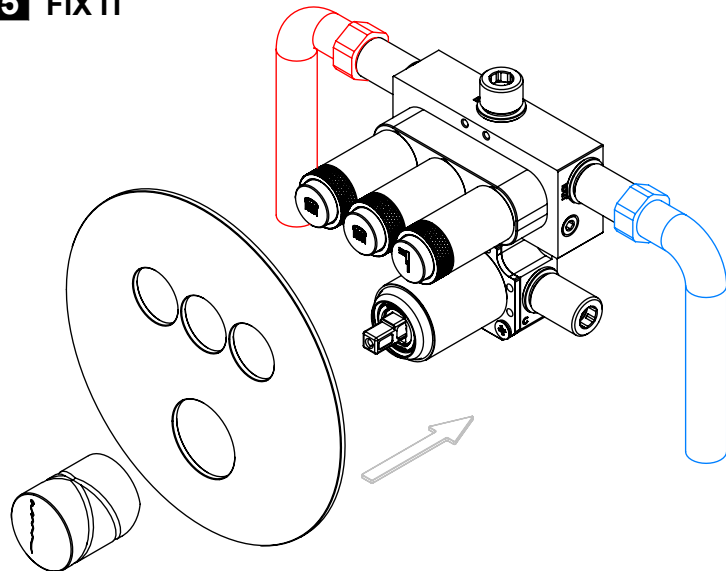
3 REMOVE PROTECTION



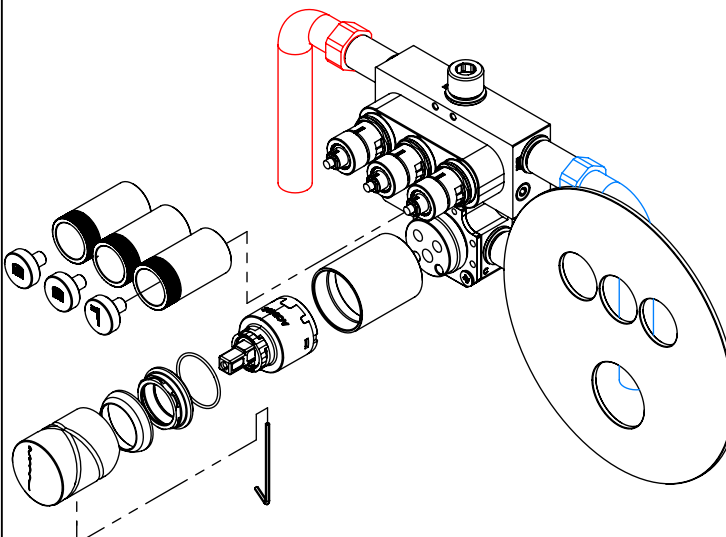
4 FIX IT



5 FIX IT



6 MAINTENANCE



WAVE090B3
Rev.
06/08/2025