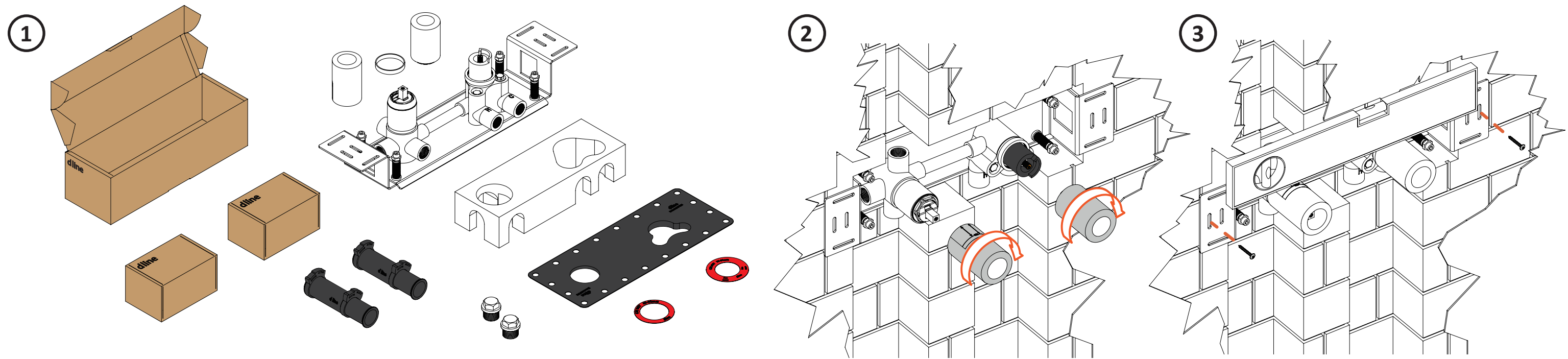
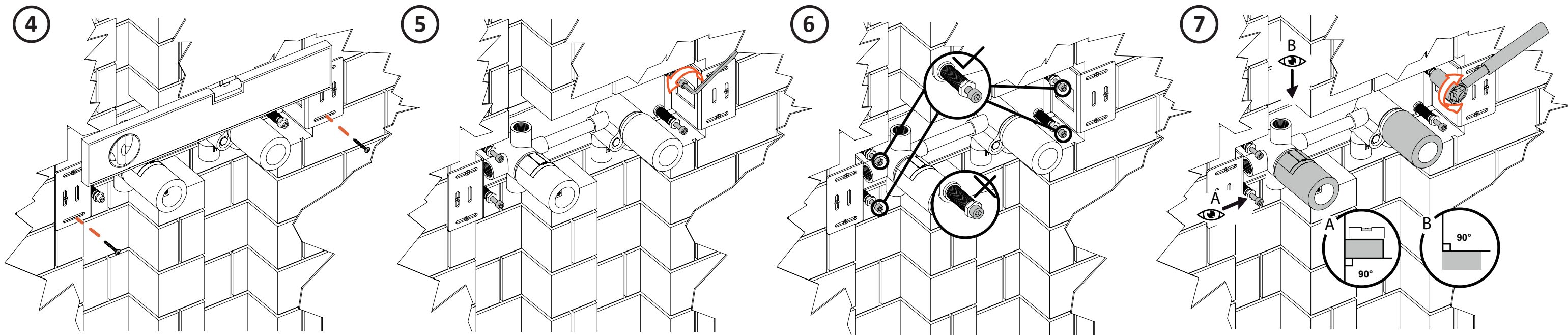
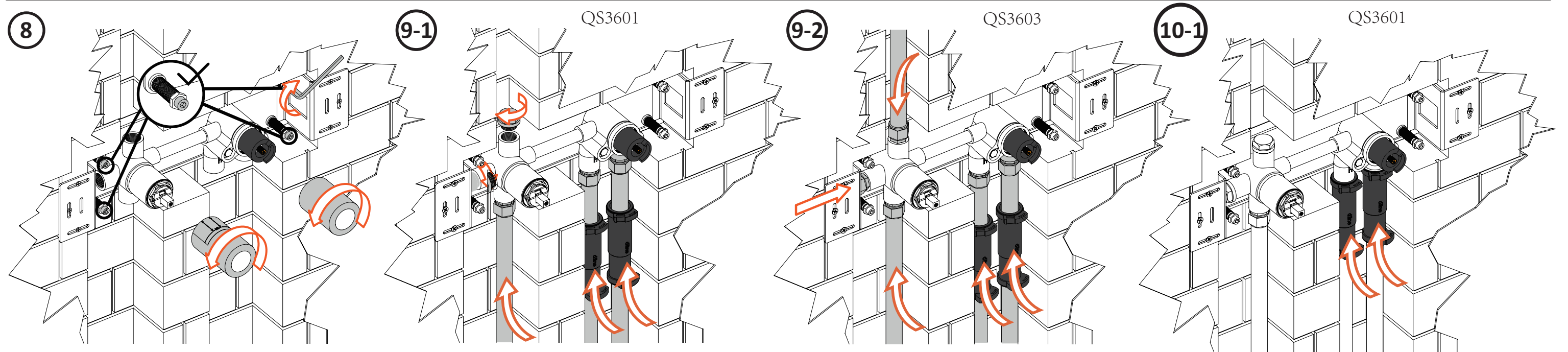
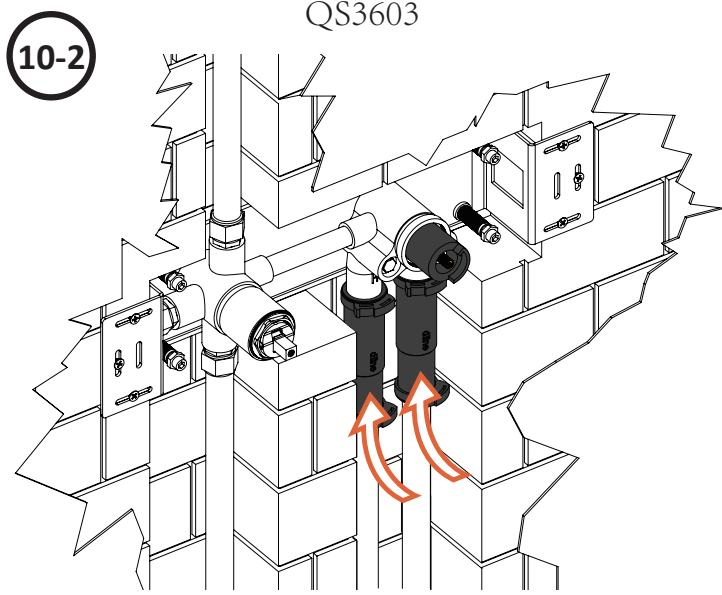
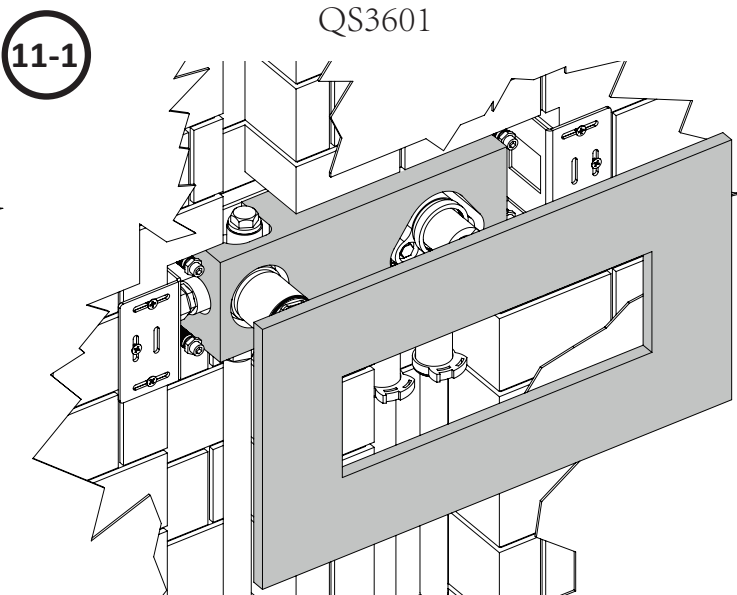
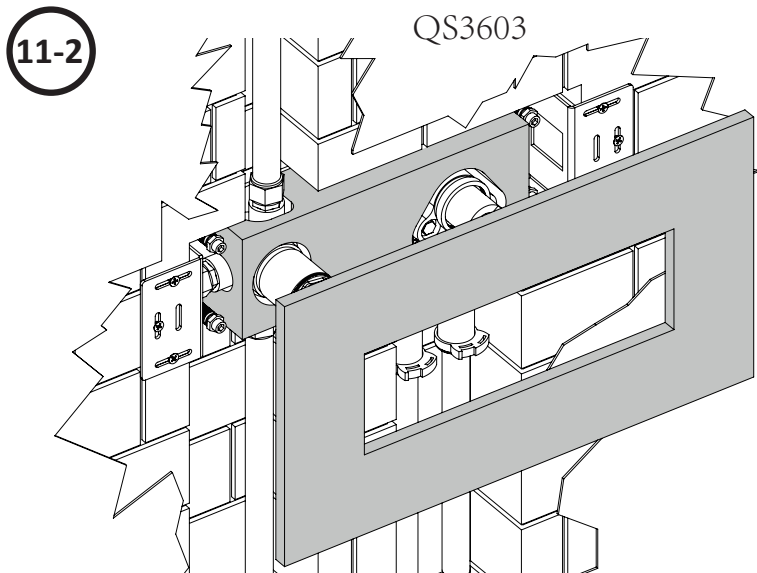
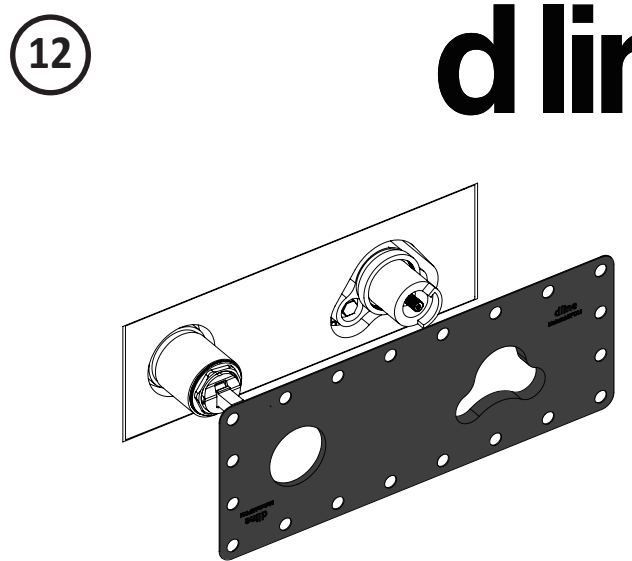
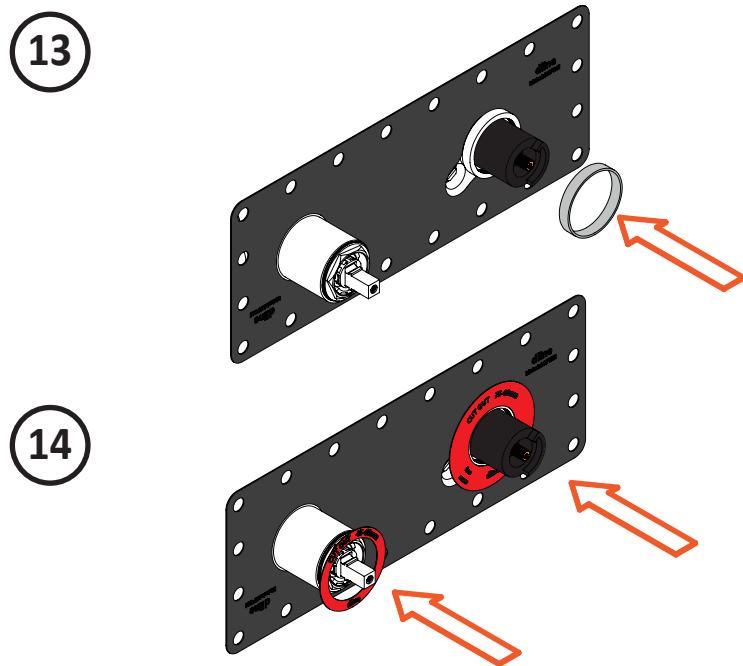
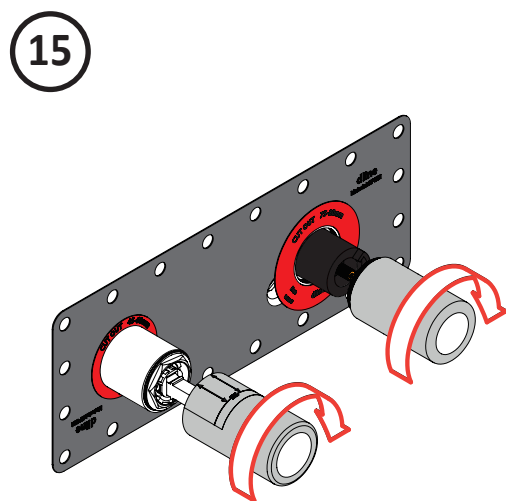
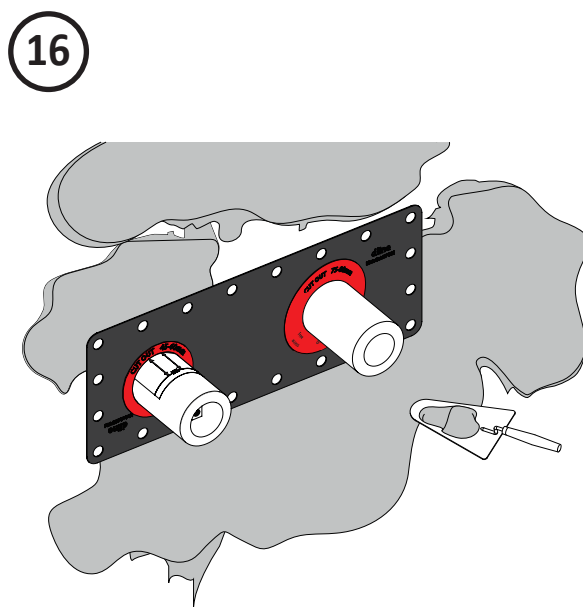
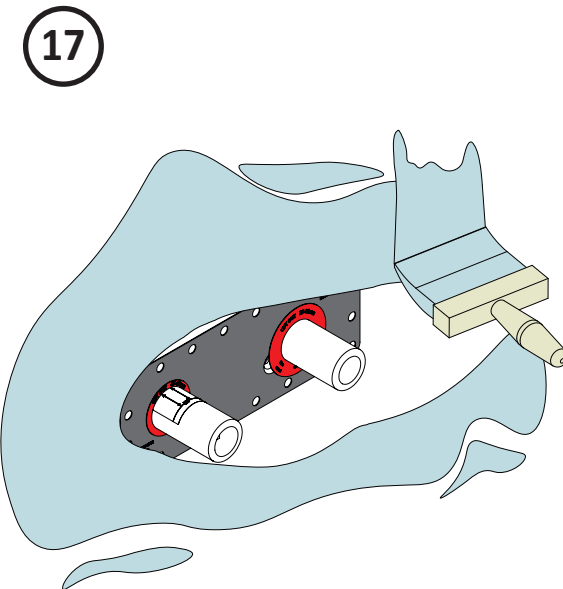
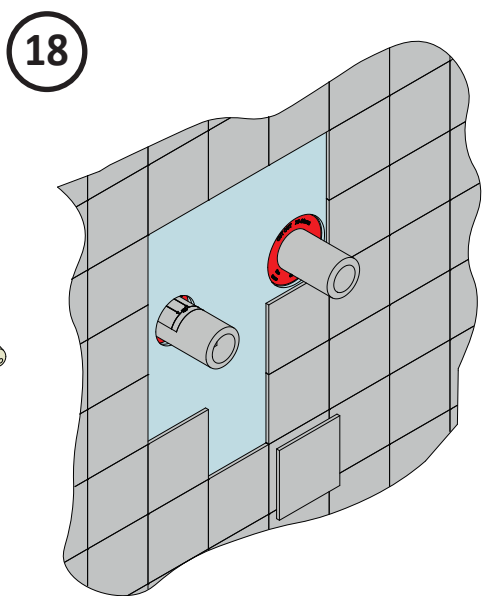
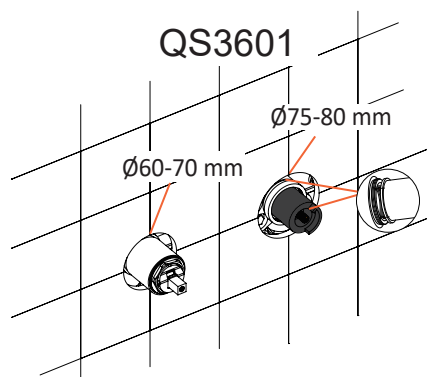
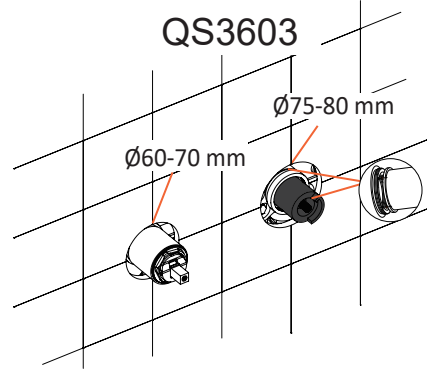
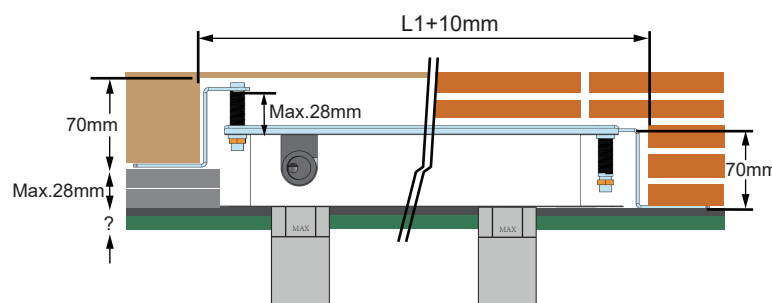




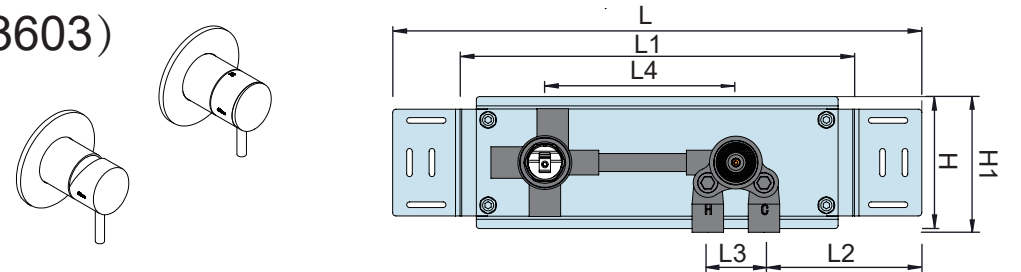


	L	L1	L2	L3	L4	L5	L6	H	H1
A	471mm	356mm	140.5mm	50mm	170mm	-	-	118mm	121mm
B	628.5mm	508.5mm	140.5mm	50mm	170mm	170mm	-		121mm
C	798.5mm	678.5mm	138.5mm	54mm	170mm	170mm	170mm		129mm

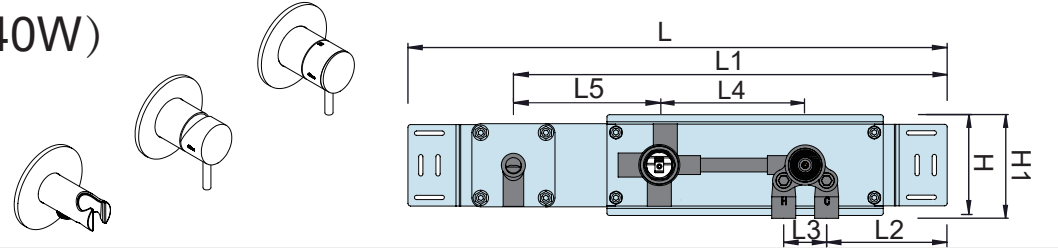
—Material : stainless steel 304

—1/2" at water in/outlet

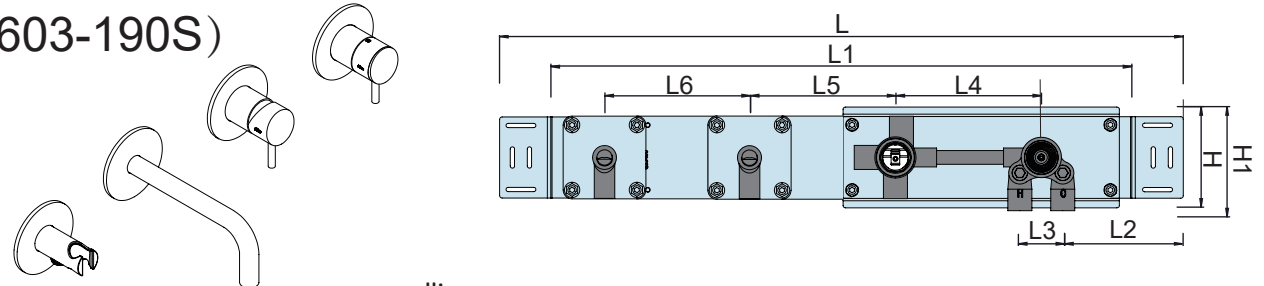
A (QS3601/QS3603)



B (QS3601-340W)

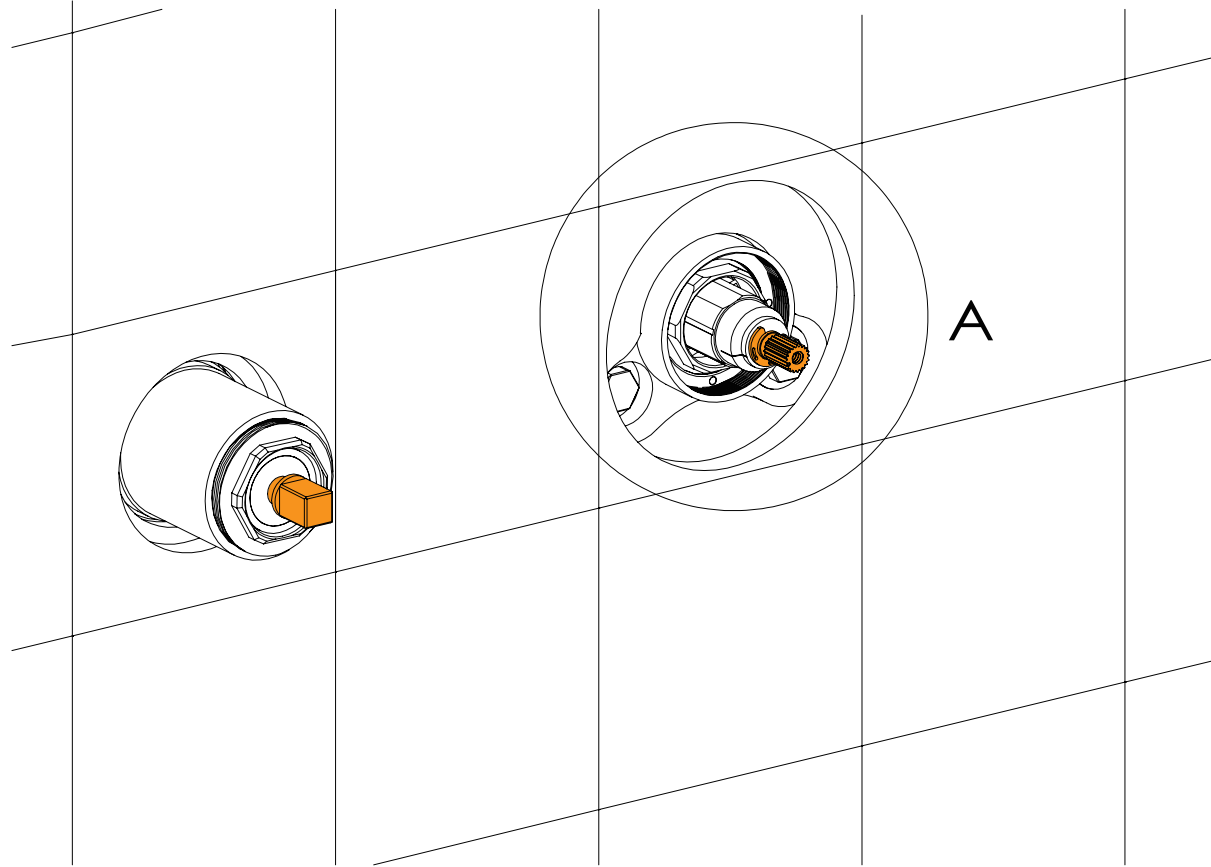


C (QS3603-190S)

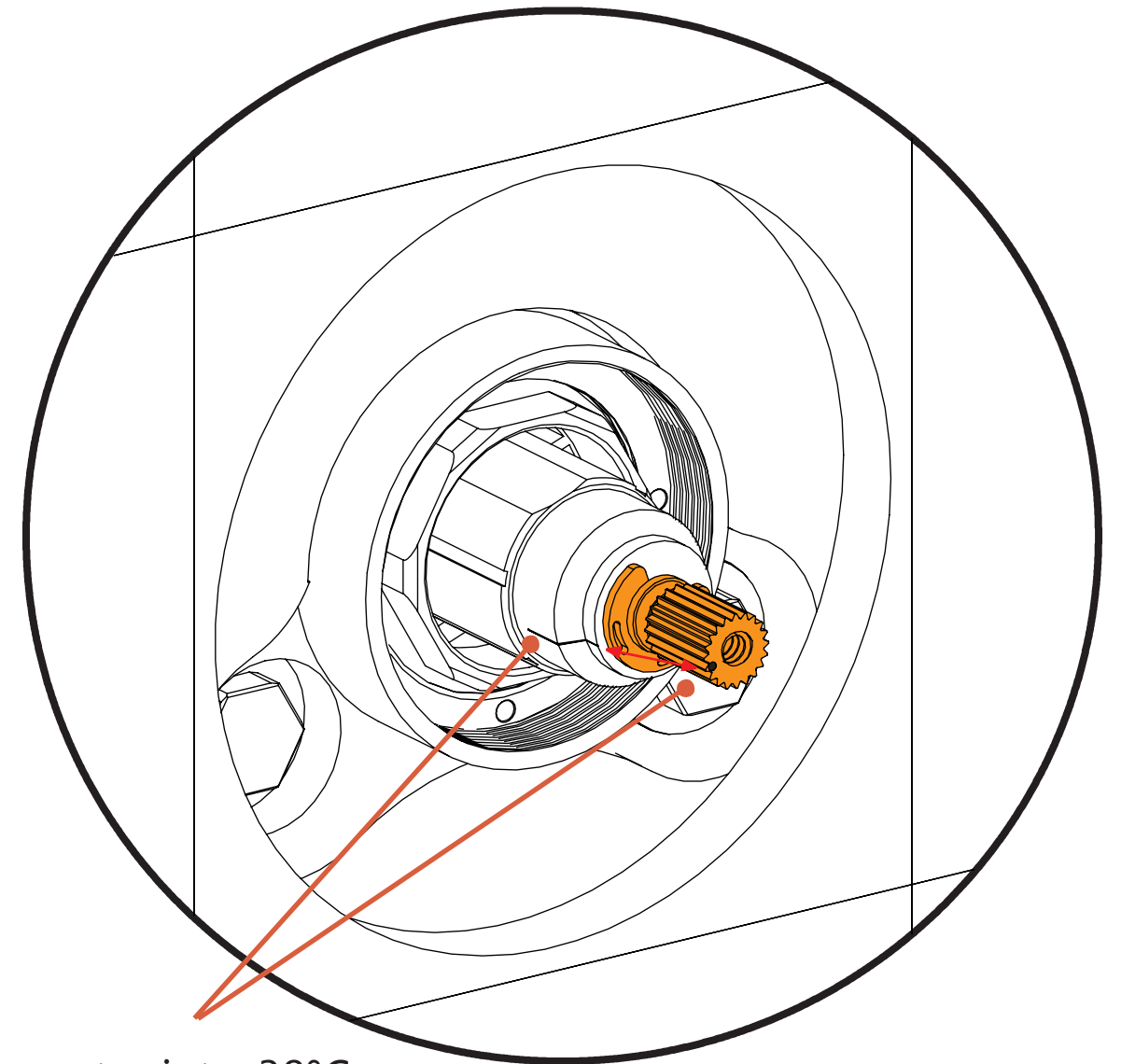


QS3601/QS3603 INSTALLATION NOTE

1

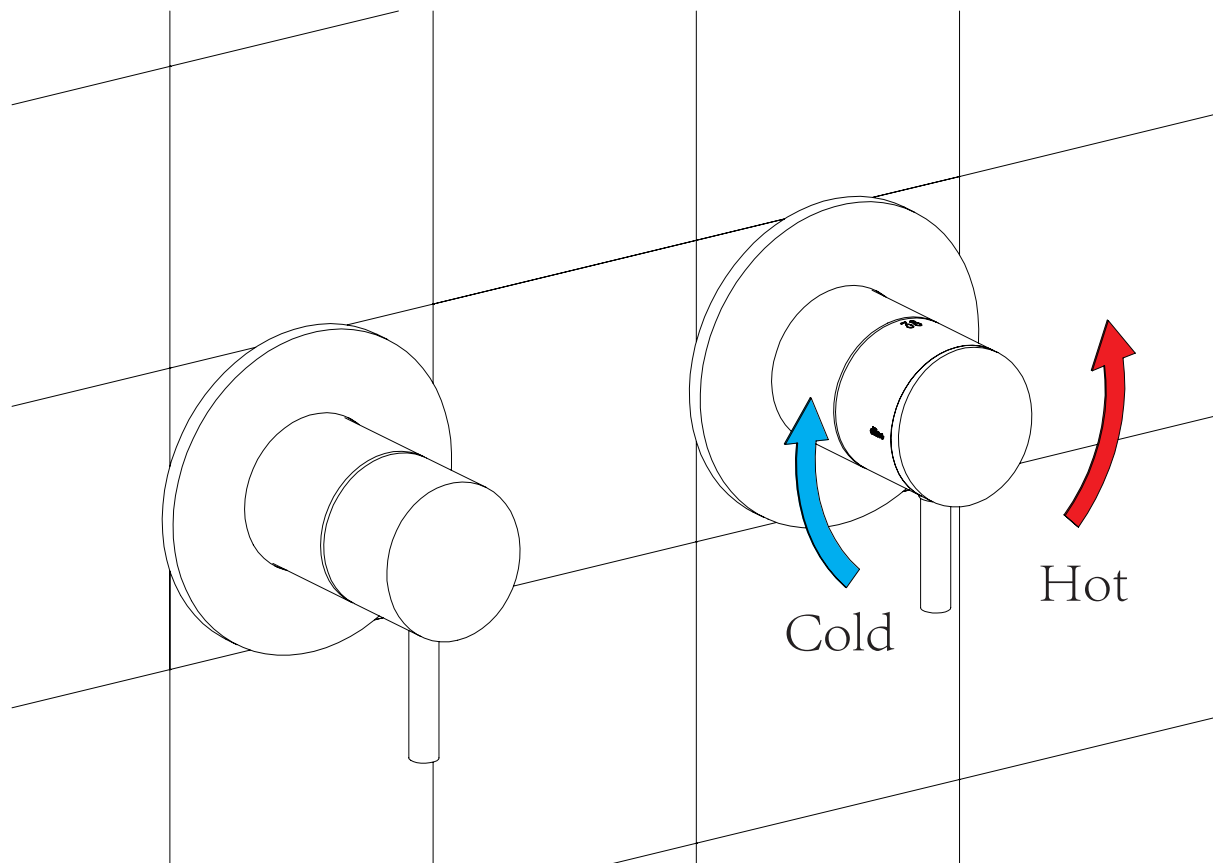


Detail A



Temperature setpoint: 38°C

2



IMPORTANT: Separate isolation valves shall be fitted independently on both hot and cold inlet supplies, as close as practicable to the thermostatic mixing valve, and in an accessible location for commissioning, cartridge replacement and servicing. Isolation valves shall remain fully open during normal operation. Installation shall comply with local water supply regulations.