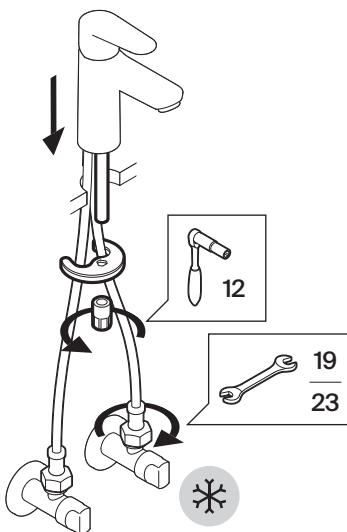
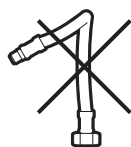
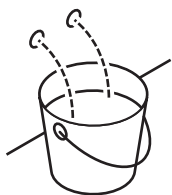


Ona





P

bar



10 Max



5 Max

Min 1



1



T

°C

80 Max



65



Q

(3 bar)

L/min



5

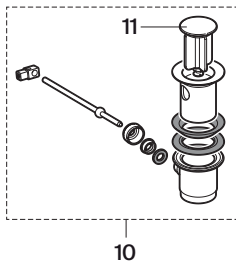
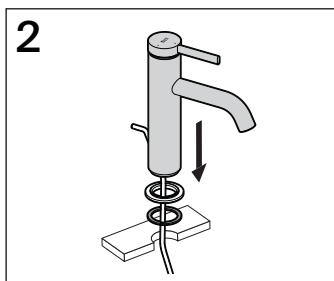
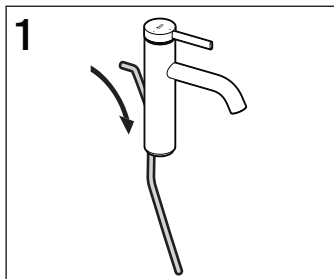
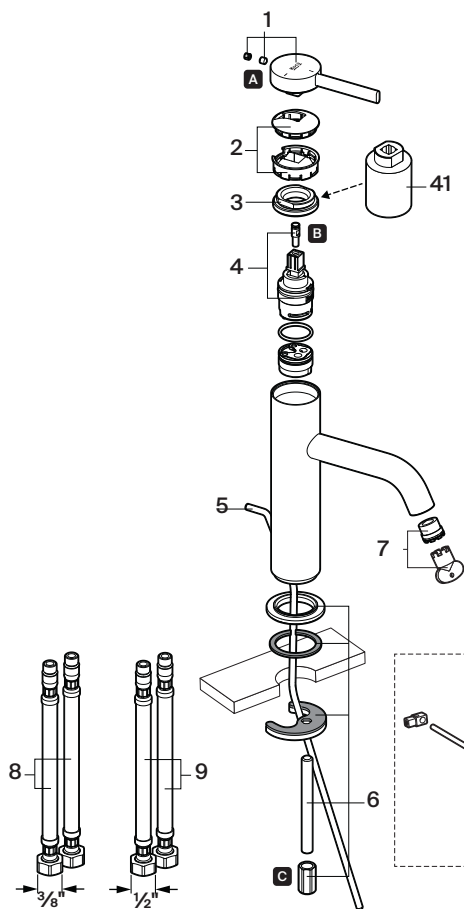
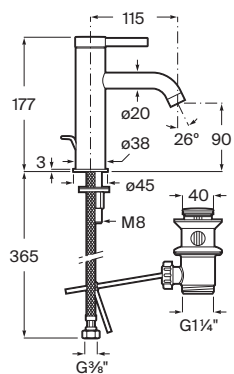


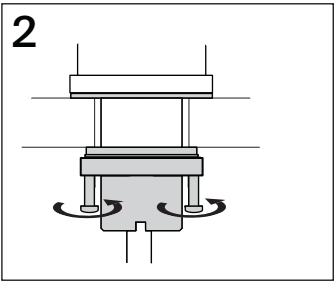
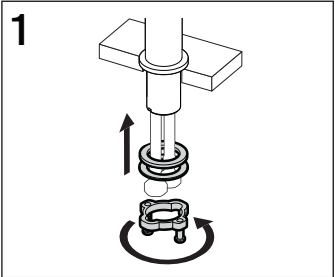
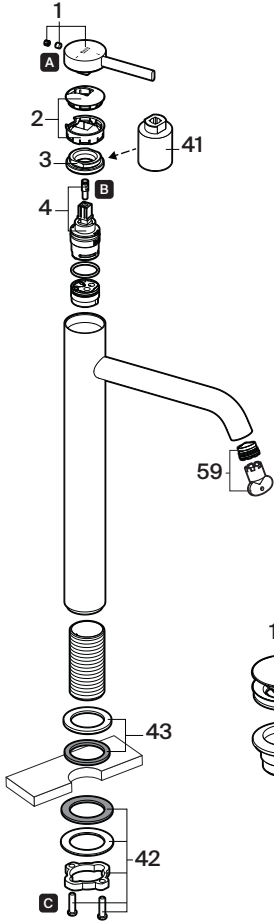
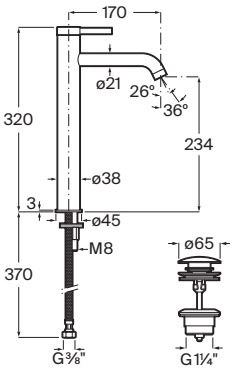
8



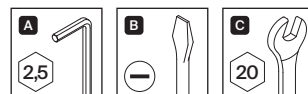
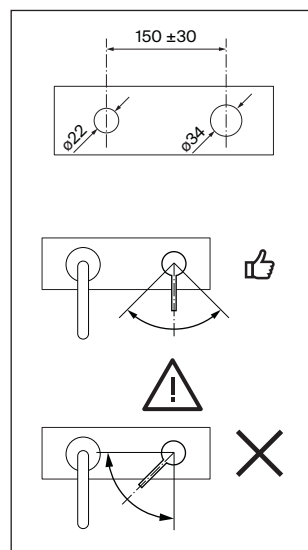
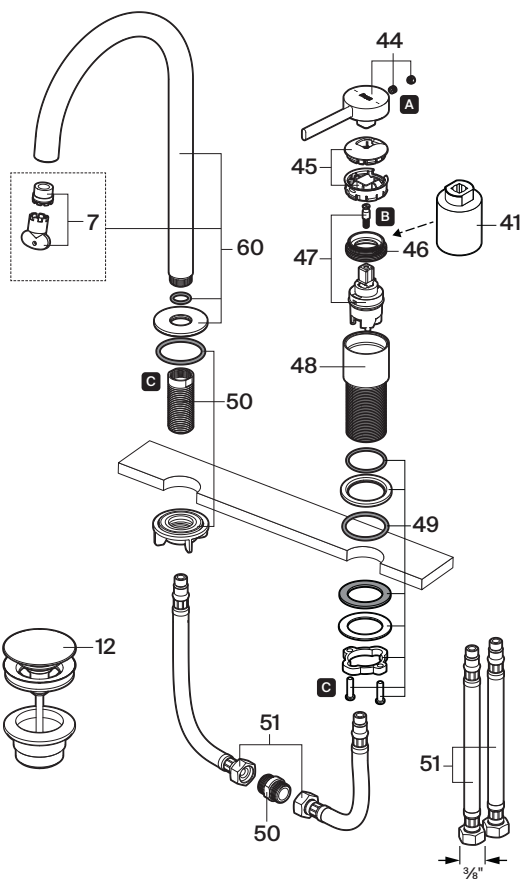
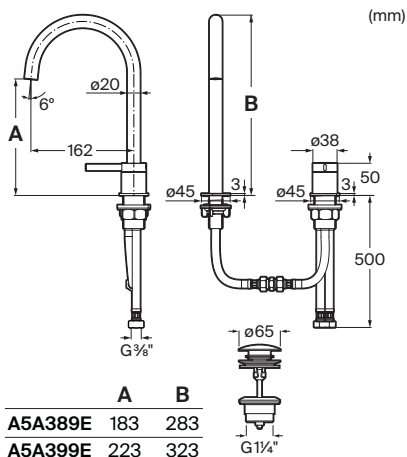
20

A5A3C9E



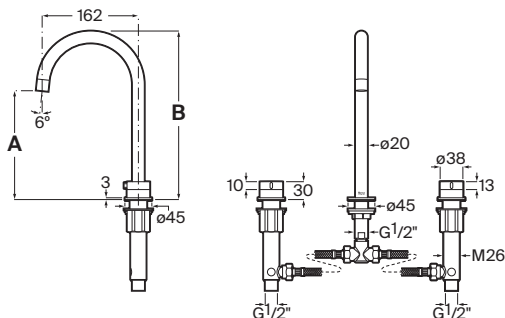


A5A389E
A5A399E

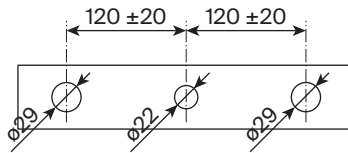
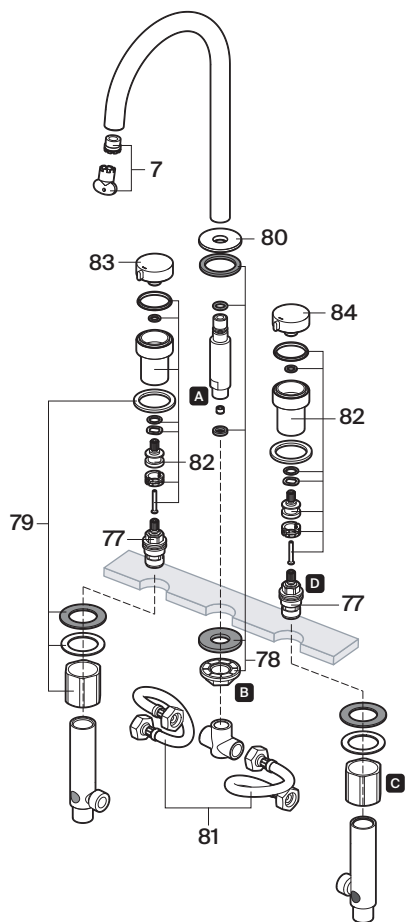


A5A369E
A5A379E

(mm)

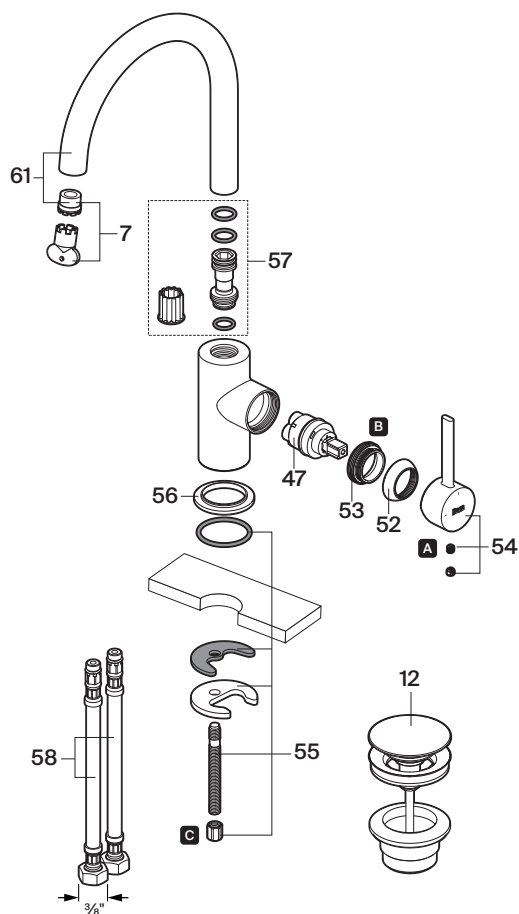
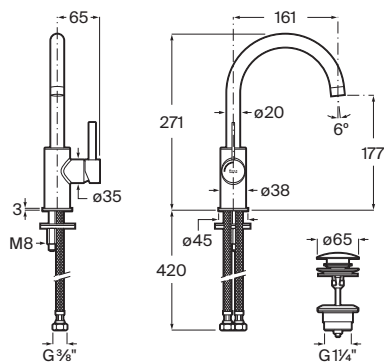


	A	B
A5A369E	183	283
A5A379E	223	323



A 18
B 27
C 35

D



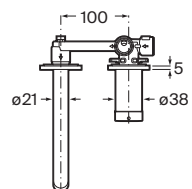
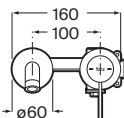
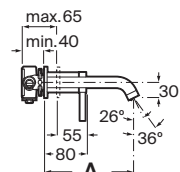
A5A359E

A5A459E



A5E3501..0

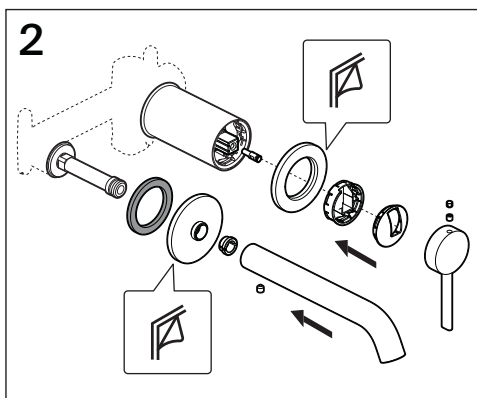
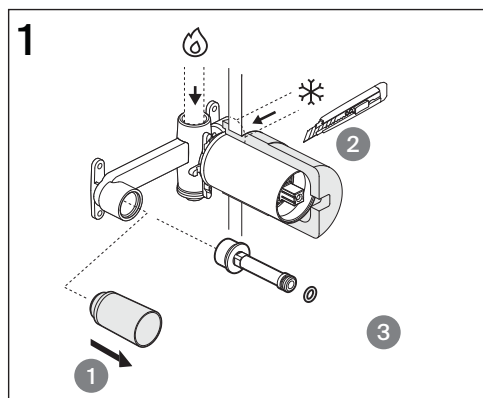
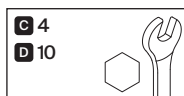
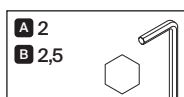
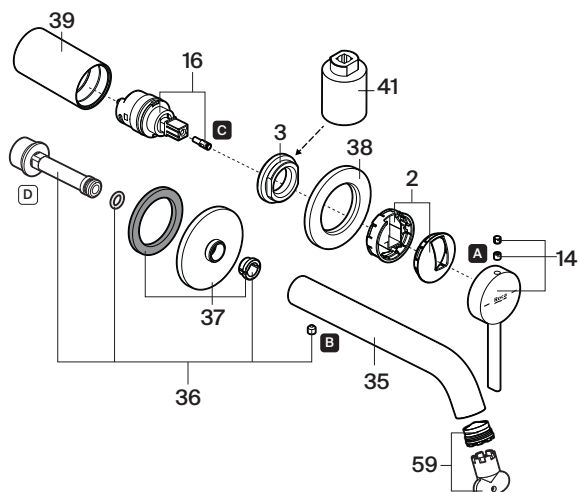
(mm)



A

A5A359E 175

A5A459E 225

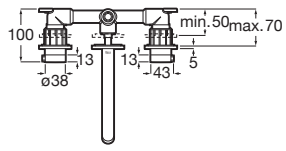
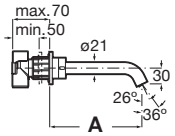
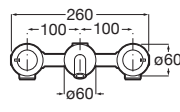


A5A469E

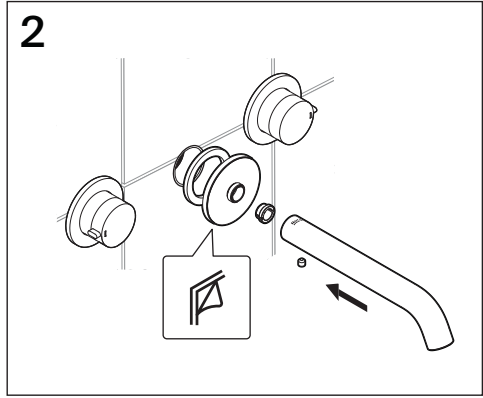
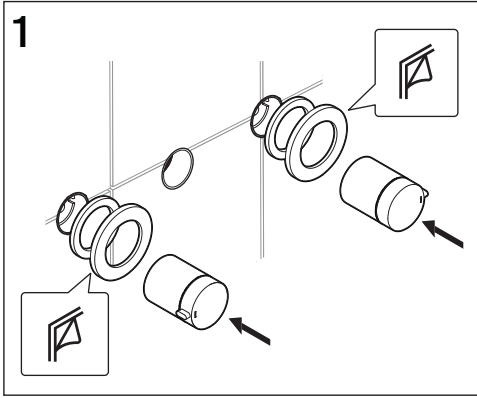
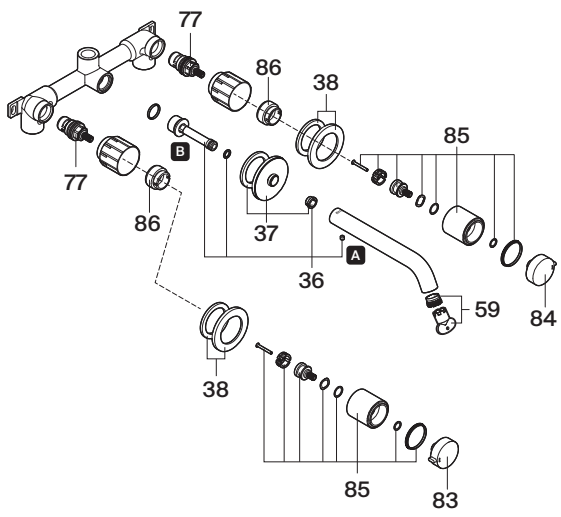
A5A479E

+

A5E4601..0

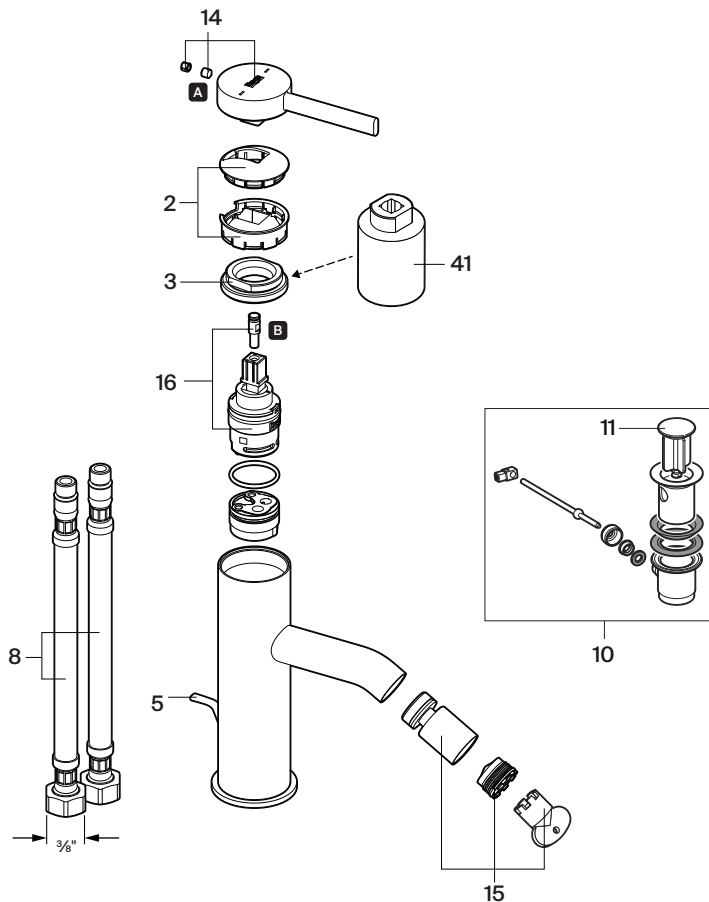
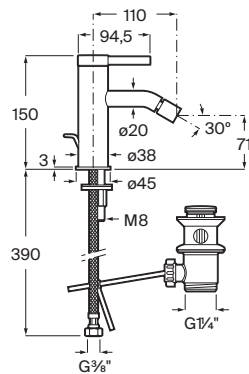


A	
A5A469E	175
A5A479E	225



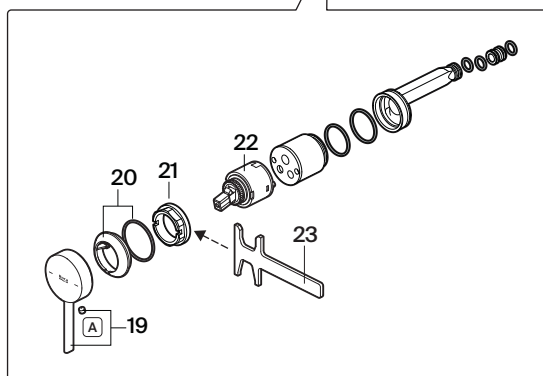
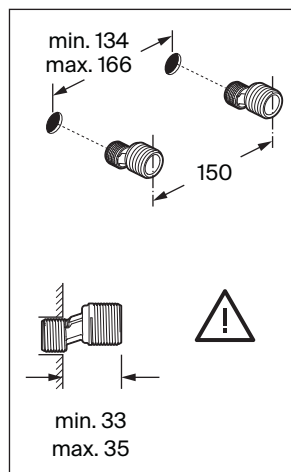
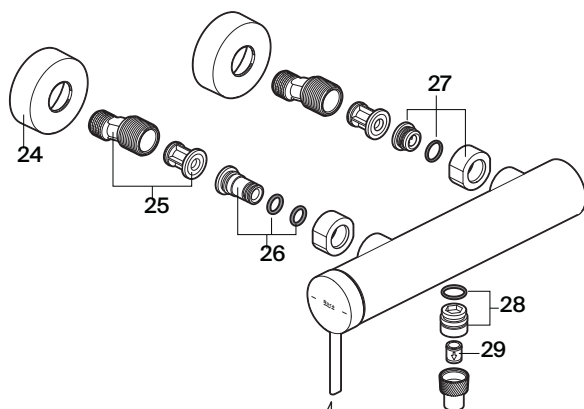
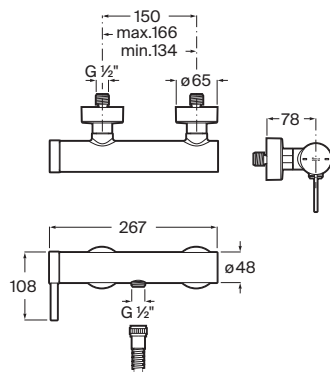
A5A609E
A5A629E

(mm)

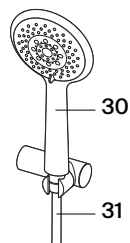


A5A209E
A5A219E

(mm)

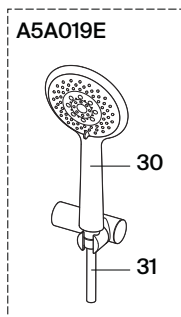
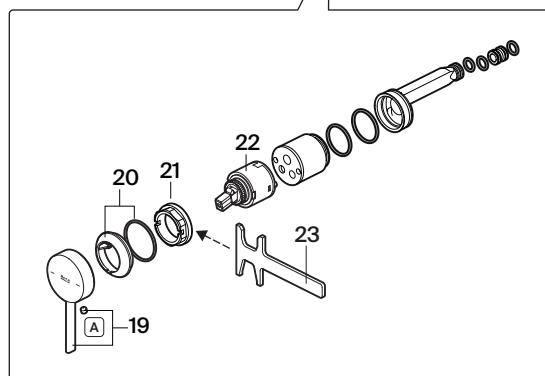
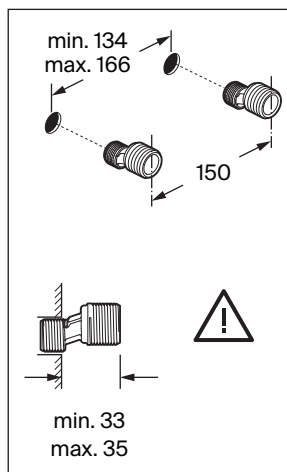
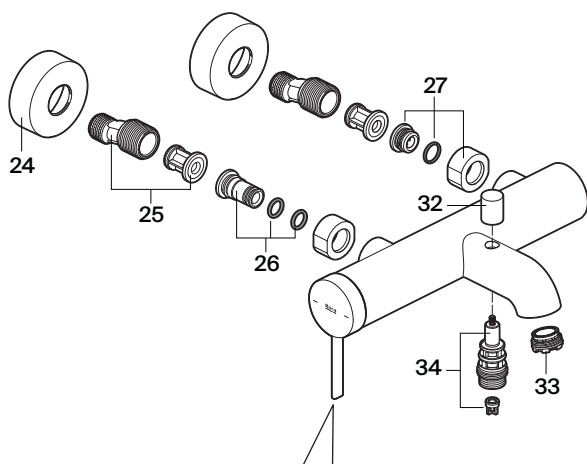
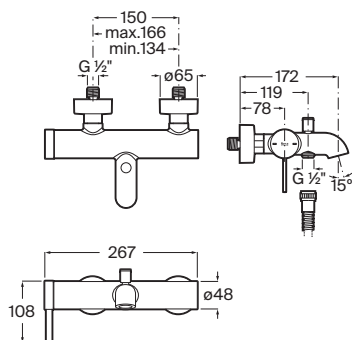


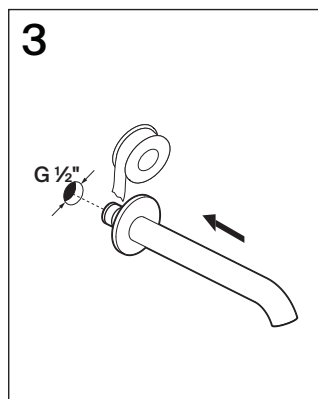
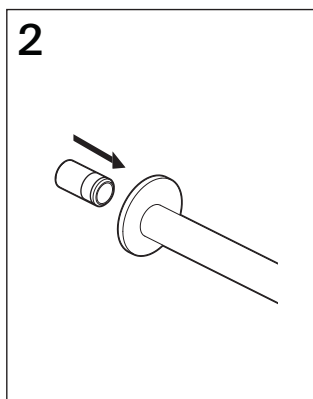
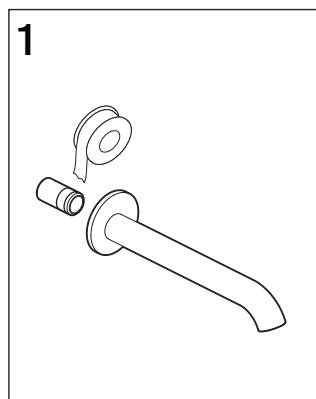
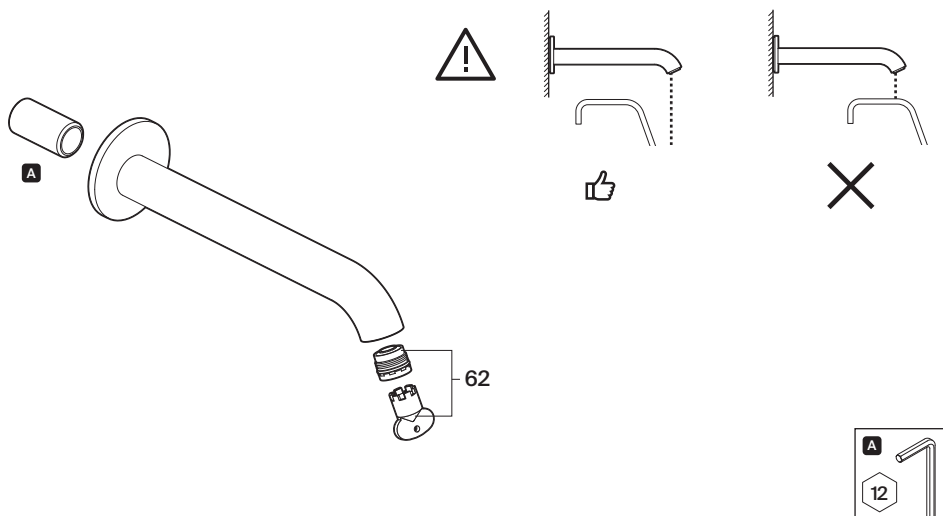
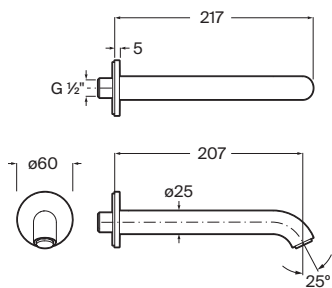
A5A209E



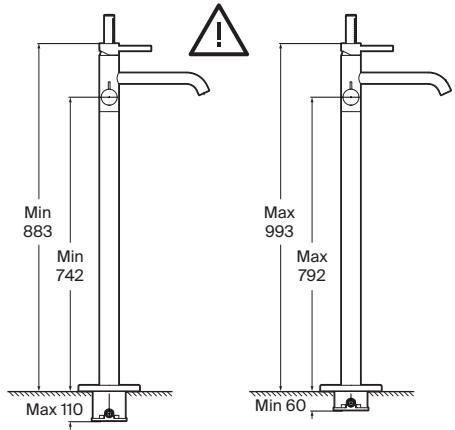
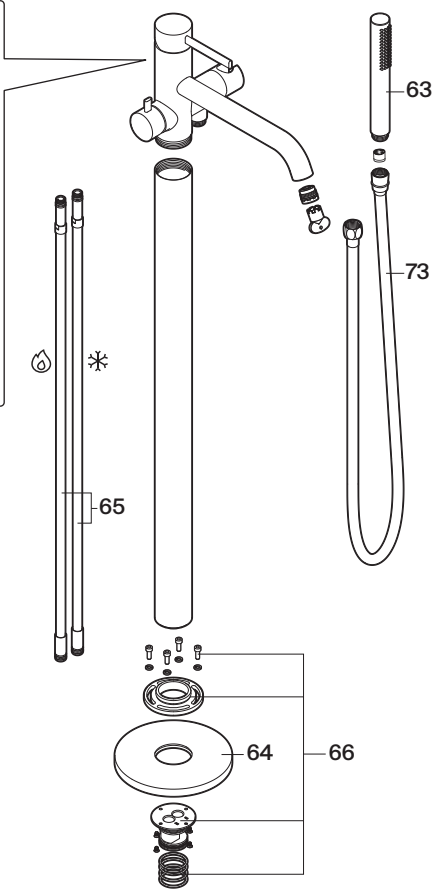
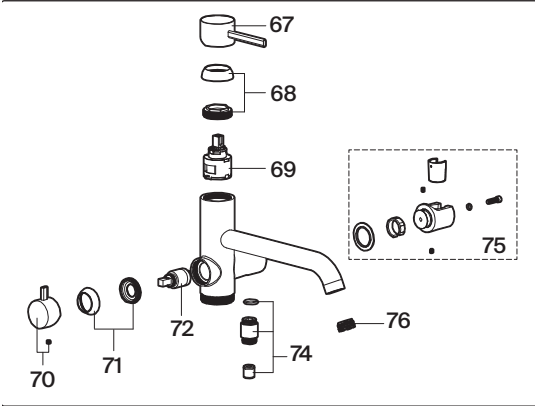
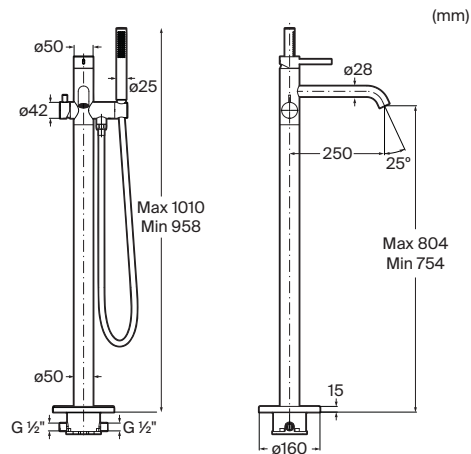
A5A019E
A5A029E

(mm)

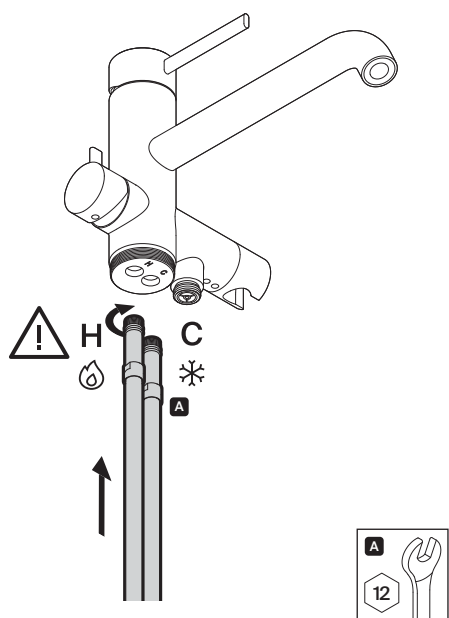




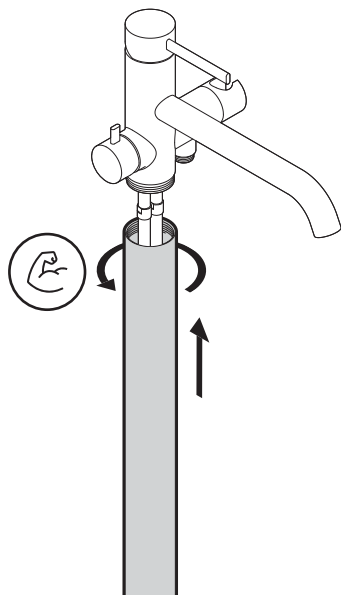
A5A279E



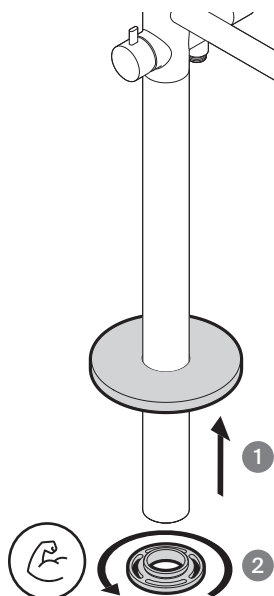
1



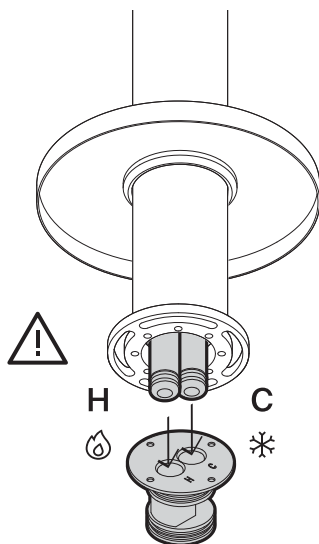
2



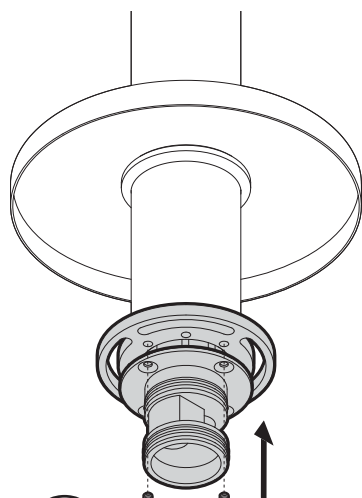
3



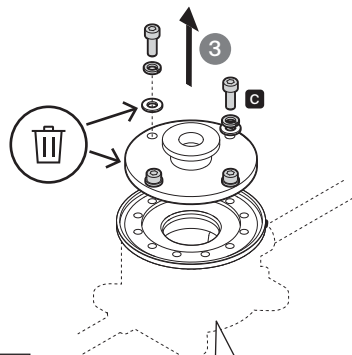
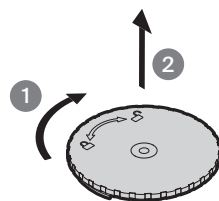
4



5

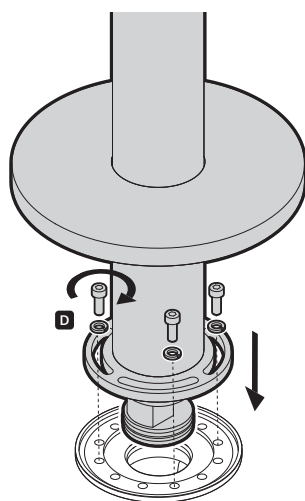


6

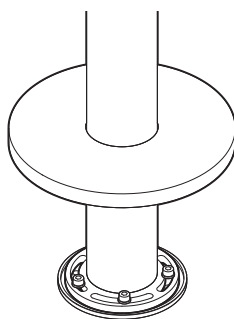


A525231803

7



8



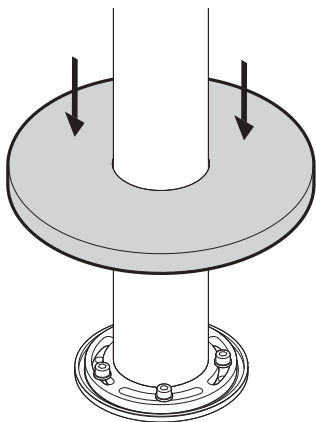
1



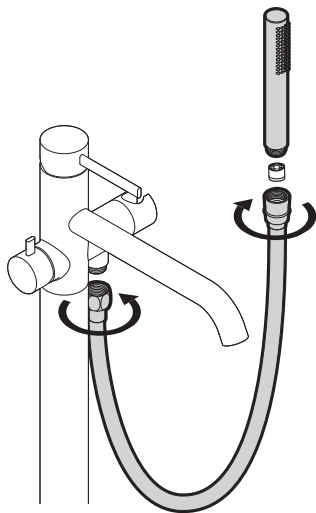
2



9



10





1	AG02298..R	
2	AG02299..R	
3	AG0230000R	
4	AG0223200R	
5	AG02233..R	
6	AG02234..R	
7	AG0122107R	
8	AG0008009R	
9	AG0103808R	
10	AG00753..R	
11	AG00962..R	
12	A5054010..	Ø65
13	AG0230700R	
14	AG02301..R	
15	AG00323..R	
16	AG0223600R	
18	AG0223700R	
19	AG02287..R	
20	AG02166..R	
21	AG0126303R	
22	AG0110607R	
23	A525087203	
24	AG01168..R	2 un
25	AG0103908R	2 un
26	AG0126203R	2 un
	A525005200	chrome
	AG02131..R	
28	AG0213000R	
29	A525005507	2 un
30	A5B1107..0	
31	A525009800	
32	AG01167..R	
33	AG0216400R	
34	AG0116500R	

35	AG02302..R	170mm
	AG02645..R	220mm
36	AG0230300R	
37	AG02304..R	
38	AG02305..R	
39	AG02306..R	
40	AG0223800R	
41	AG0244500R	
42	AG0225400R	
43	AG02317..R	
44	AG02545..R	
45	AG02546..R	
46	AG0254700R	
47	AG0245600R	
48	AG02548..R	
49	AG02549..R	
50	AG02550..R	
51	A525020409	
52	AG02458..R	
53	AG0245700R	
54	AG02551..R	
55	AG0246000R	
56	AG02552..R	
57	AG0245500R	
58	AG0119708R	
59	AG0243800R	
	AG02563..R	283mm
60	AG02565..R	323mm
61	AG02564..R	
62	AG0145600R	
63	A5B9B61..0	
64	AG02577..R	
65	AG0257800R	
66	AG0257900R	

67	AG02580..R	
68	AG02581..R	
69	AG0258200R	
70	AG02583..R	
71	AG02584..R	
72	AG0258500R	
73	AG02685..R	
74	AG02586..R	
75	AG02587..R	
76	AG0085907R	
77	AG0153400R	
78	AG0246100R	
79	AG0246600R	
80	AG03063..R	
81	AG0306500R	1/2" L-450 2 un
82	AG03161..R	
83	AG03162..R	
84	AG03163..R	
85	AG03164..R	
86	AG0316500R	2 un

CÓDIGO / CODE

0000000 0

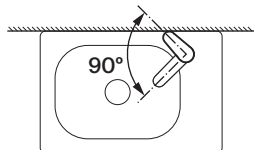
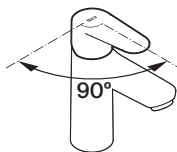
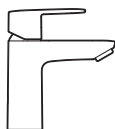
ACABADO / FINISH

→ www.roca.com



Cold start

0%



Mixer

100%

