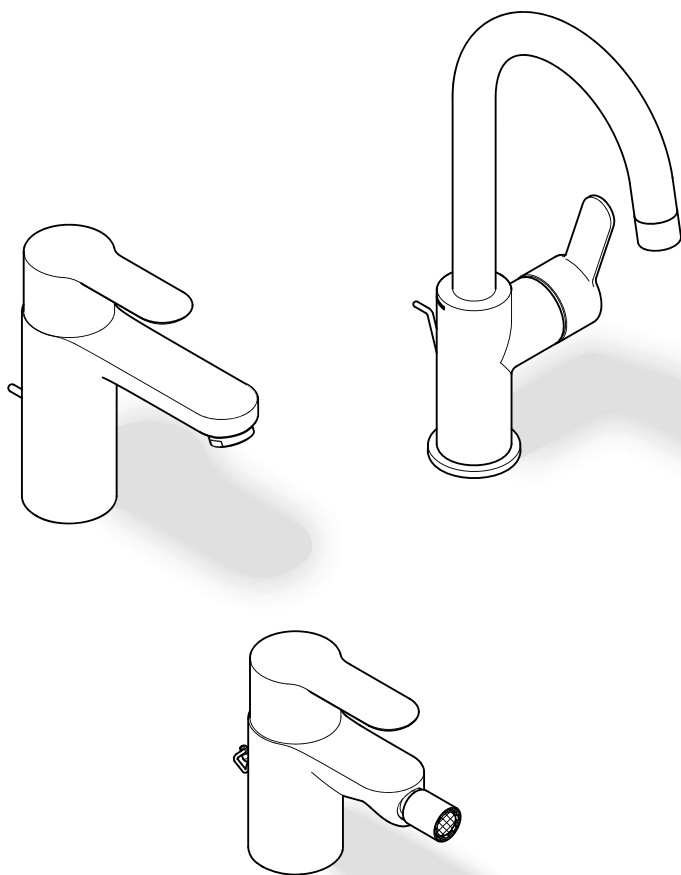
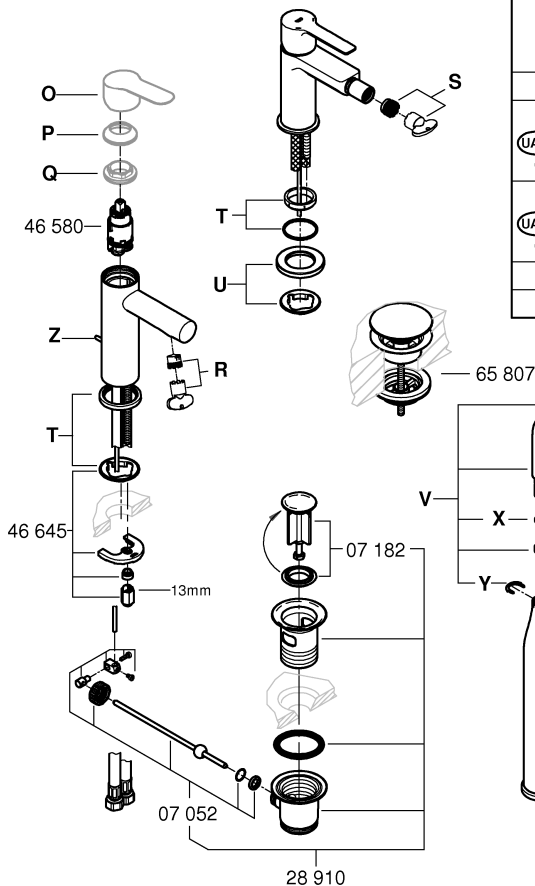




											
O	46 917	46 918	46 980	46 981	46 786	46 866	46 740	46 892	46 919	46 984	46 788
P	---	---	46 581	46 581	---	---	---	---	---	46 581	46 581
Q	46 715	46 715	07 419	07 419	46 715	46 715	46 715	46 715	48 591	07 419	07 419
R	46 765	46 765	48 159	48 159	48 159	48 159	13 929	48 159	---	---	---
S	13 998	13 998	13 998	13 998	46 791	46 791	---	---	---	---	---
T	48 603	48 603	---	---	---	---	46 719	---	---	---	---
U	---	---	---	---	48 421	48 421	48 165	48 421	---	---	---

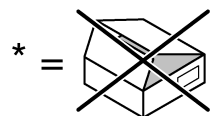


	$l = 114$	$l = 127$	$l = 179$	$l = 113$	$l = 150$
V	13 373	13 374	13 375	---	13 322
	13 418	13 419	13 420	---	13 323
W	48 270	48 270	48 270	48 159	48 159
	48 480	48 480	48 480	48 159	48 159
X	01 285	01 285	01 285	---	---
Y	48 266	48 266	48 266	---	---

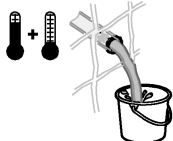
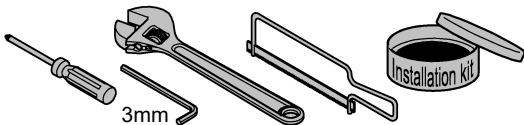
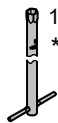
			
Z	46 739	46 787	06 815

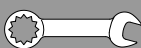
*19 017	13mm

	07 052	180mm
	*07 341	350mm



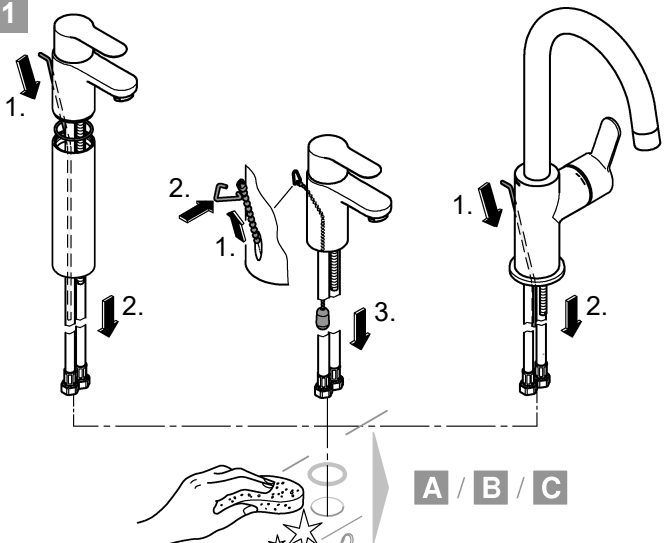


 DIN EN 806 DIN EN 1717 DIN 1988	 bar max. 10 0,5 5 1	 max. 70° 60°
	 3mm	 13mm *19 017



1

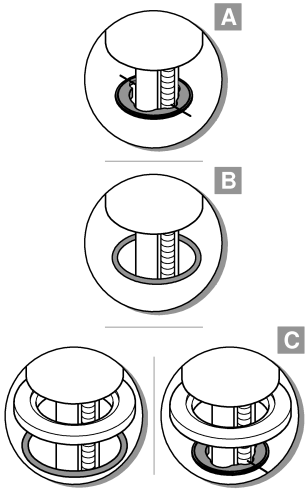
1. 2. 3.



A

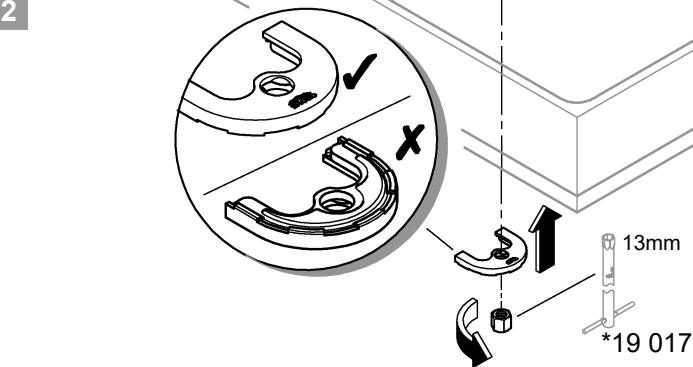
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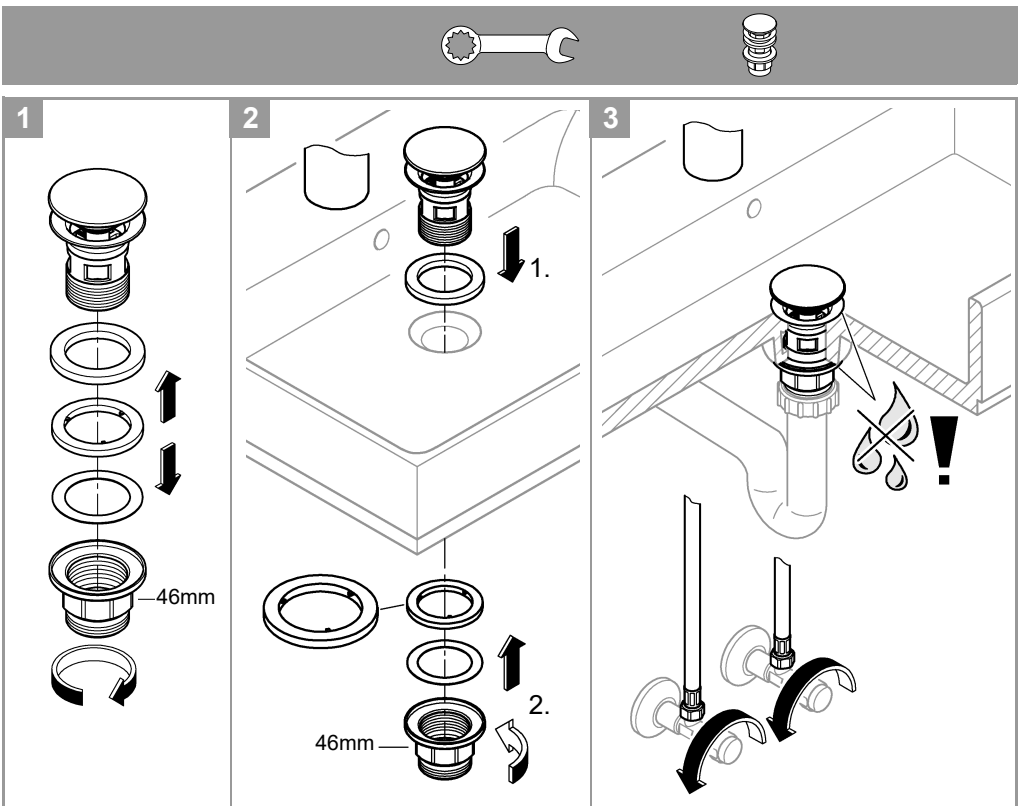
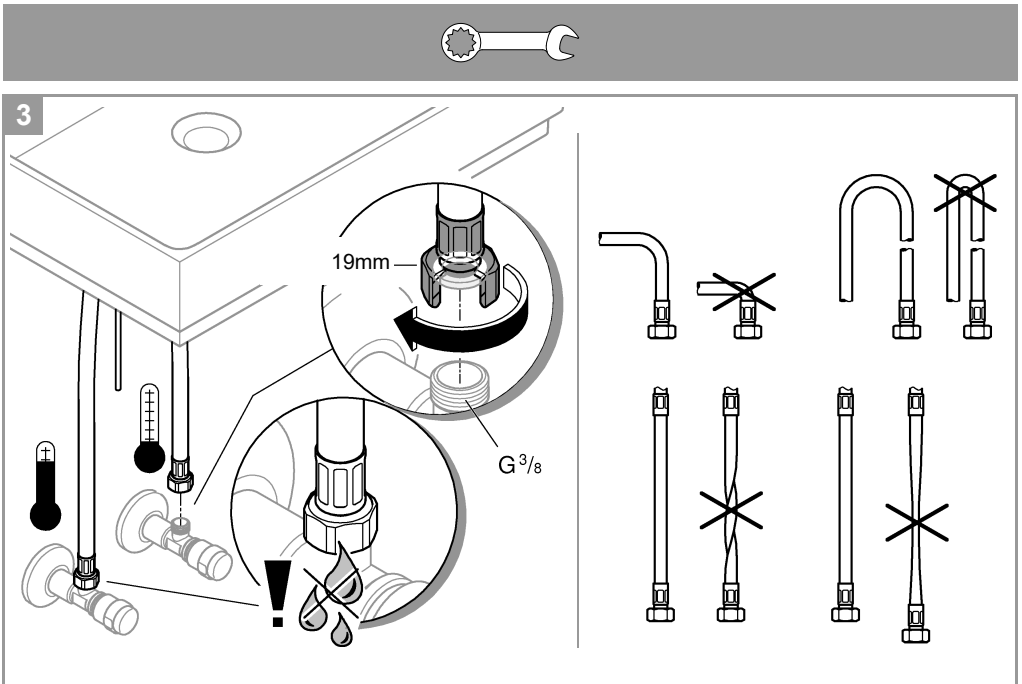
C



2

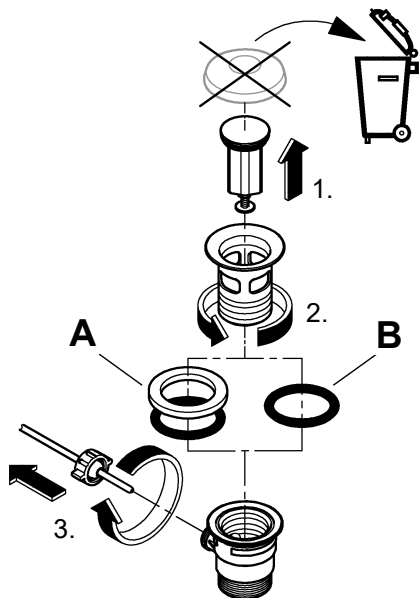
✓ x



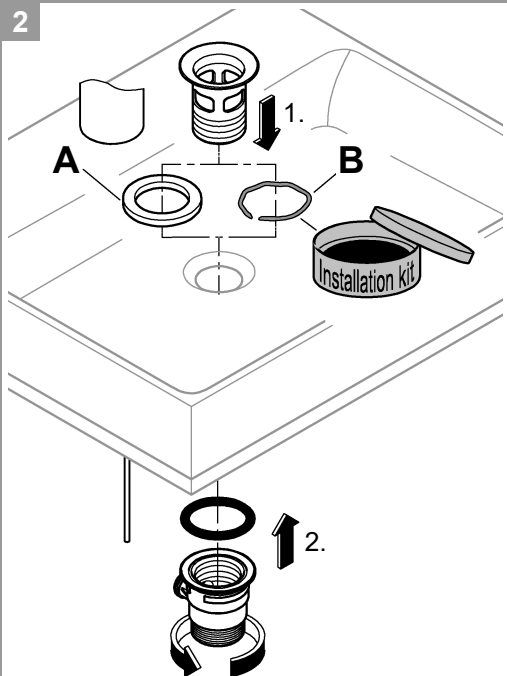




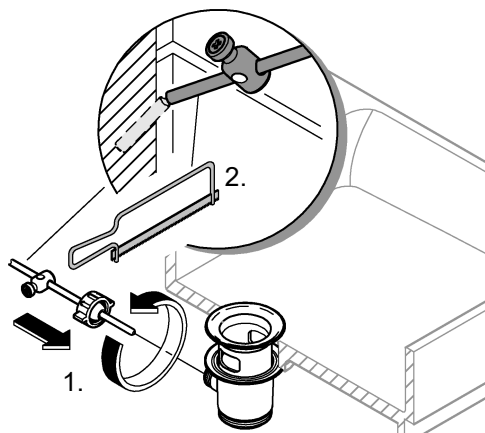
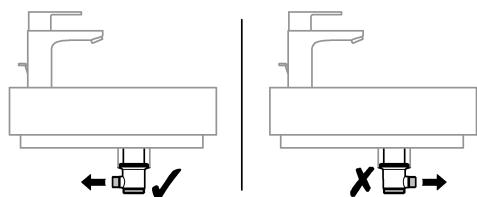
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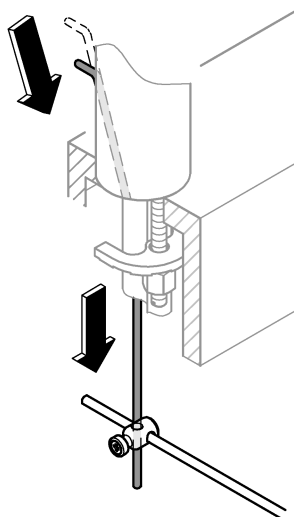
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3

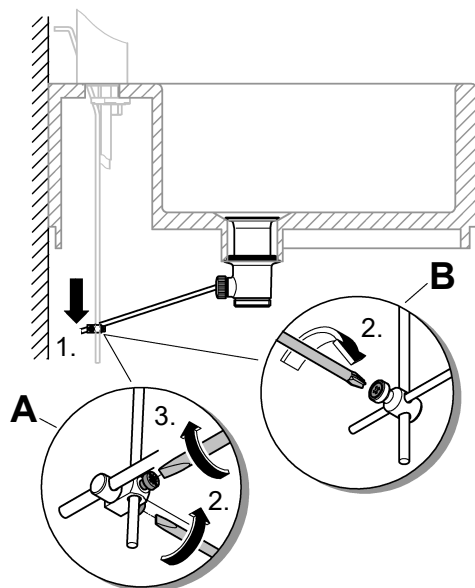


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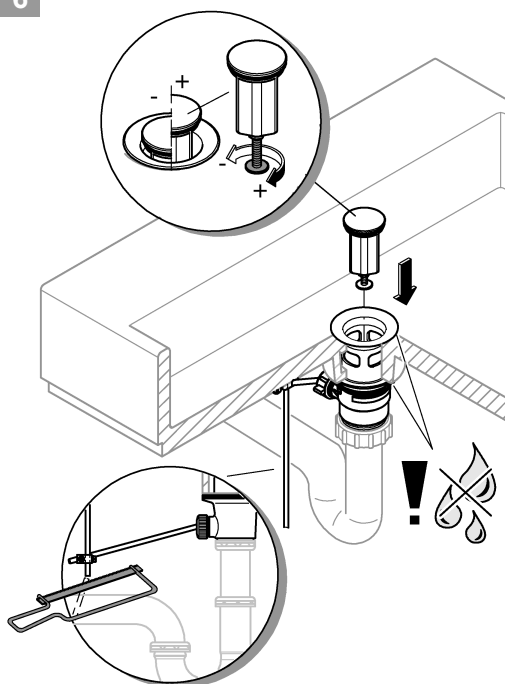




5



6



optional

