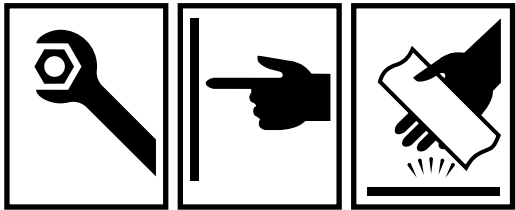
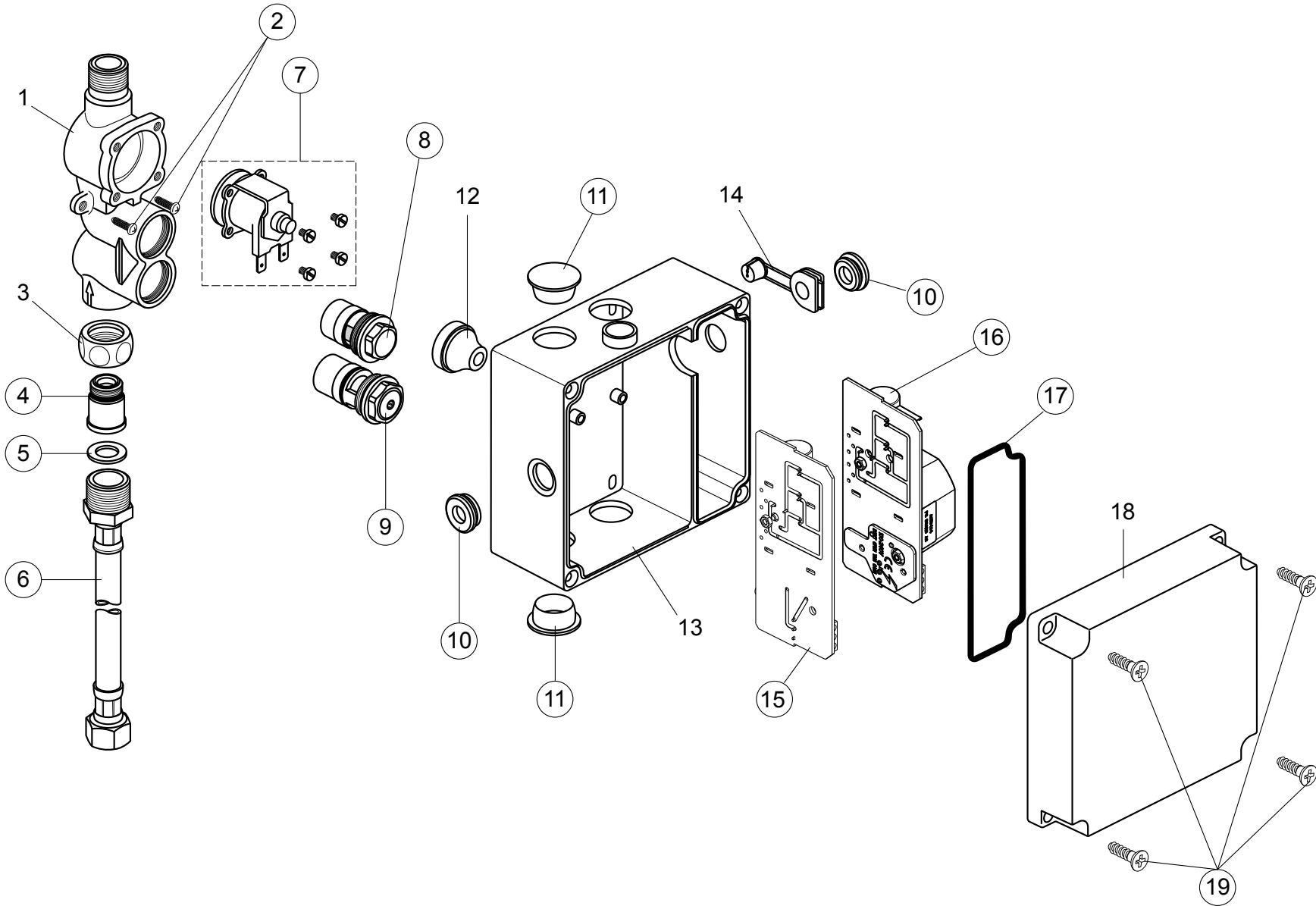




Spare Parts / Ersatzteile / Pièces de recharge / Pezzi di Ricambio / Piezas de requesto /
Parte de reposição / Reserveonderdelen / Reservdelar / Reservedeler / Varaosat /
Vraosat / Varahlutir / Ανταλλακτικά / Yedek Parçalar / Náhradní díly / Náhradné diely /
Nadomestni deli / Резервни части / Запчасти / Części Zapasowe / Piese de schimb
/ Rendelhető alkatrészek / Запасні частини / Reservni delovi / Резервни делови /
Резервни делови / Atsarginių dalių / Tellitavad varuosad / Rezervju daļu

Position

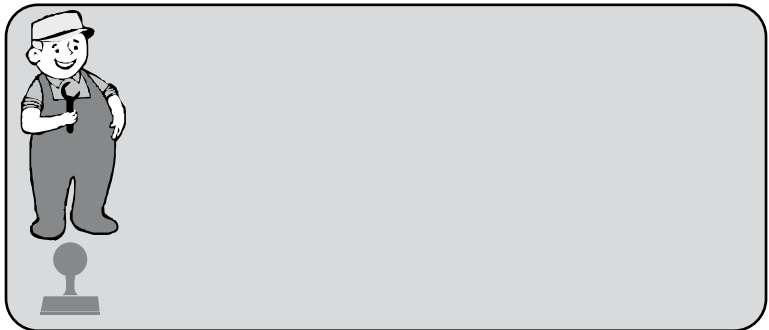
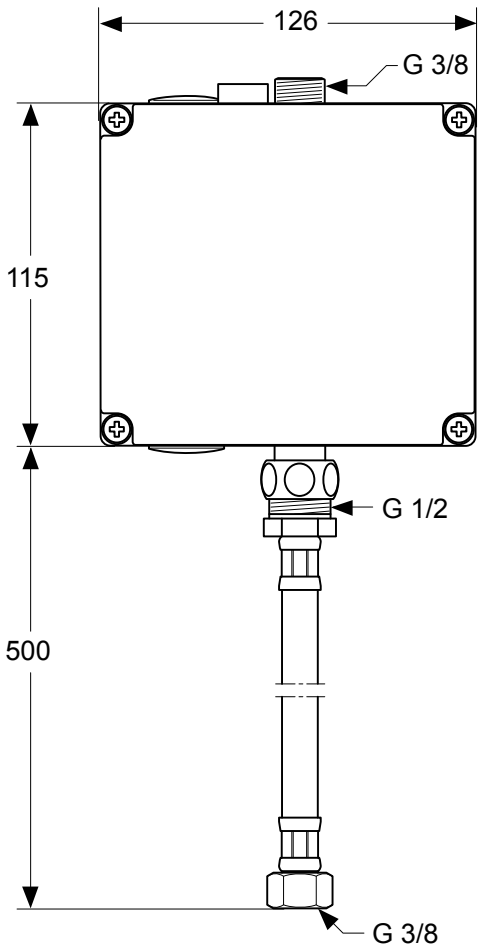
- 2 = A 960 152 NU (4x)
4 = A 961 332 NU (2x)
5 = A 961 784 NU (2x)
6 = A 960 223 NU
7 = A 960 151 NU
8 = A 960 213 NU
9 = A 960 350 NU
10 = A 960 155 NU (2x)
11 = A 960 354 NU (2x)
12 = A 960 213 NU
14 = A 960 355 NU
15 = A 960 160 NU
16 = A 960 159 NU
17 = A 960 360 NU
19 = A 962 748 NU (4x)



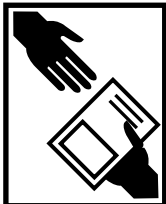
PROXIMITY
A 3808 NU A 3809 NU

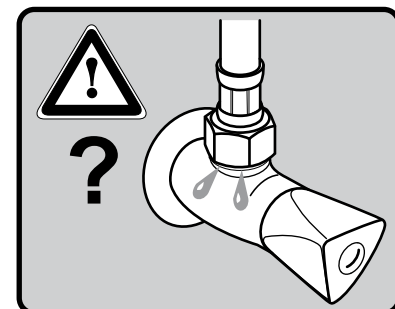
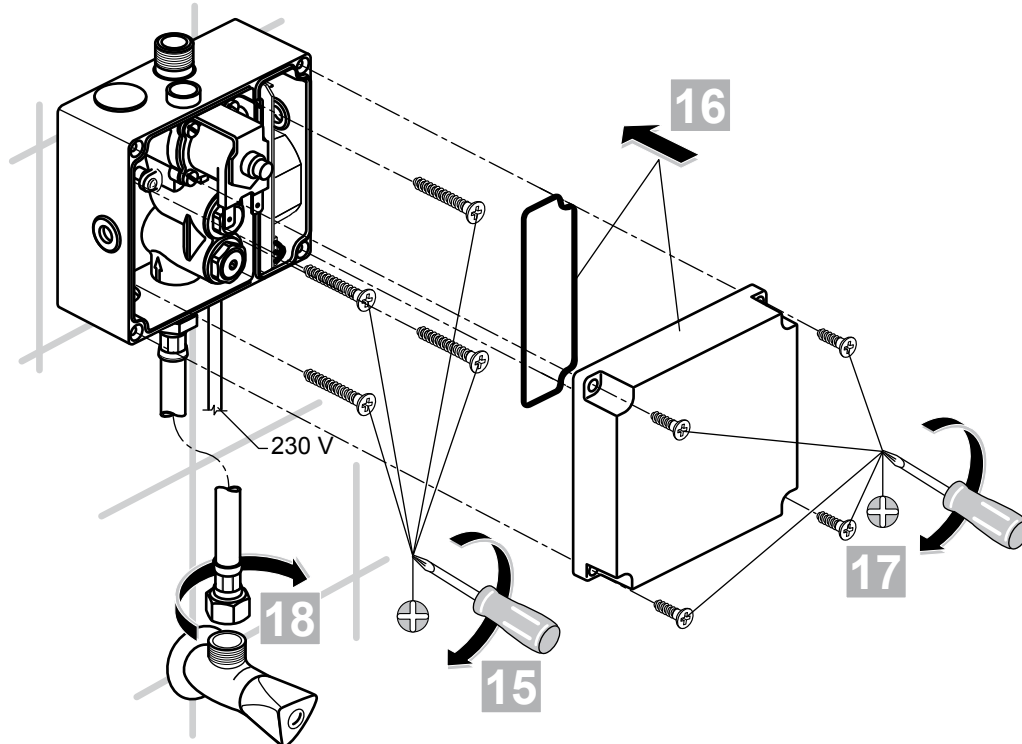
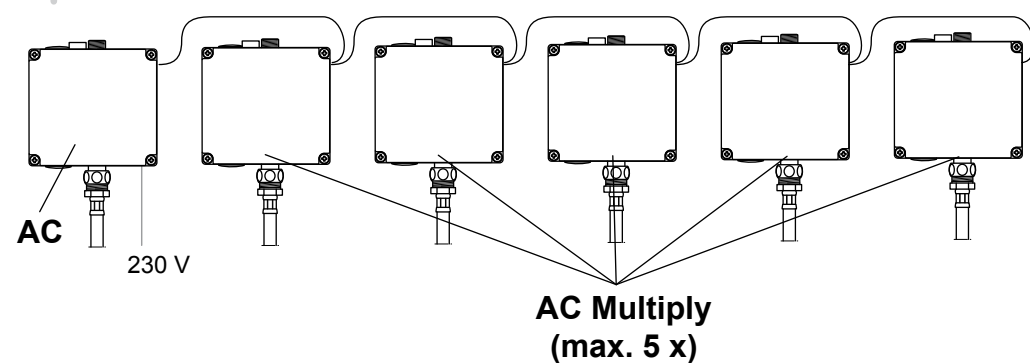
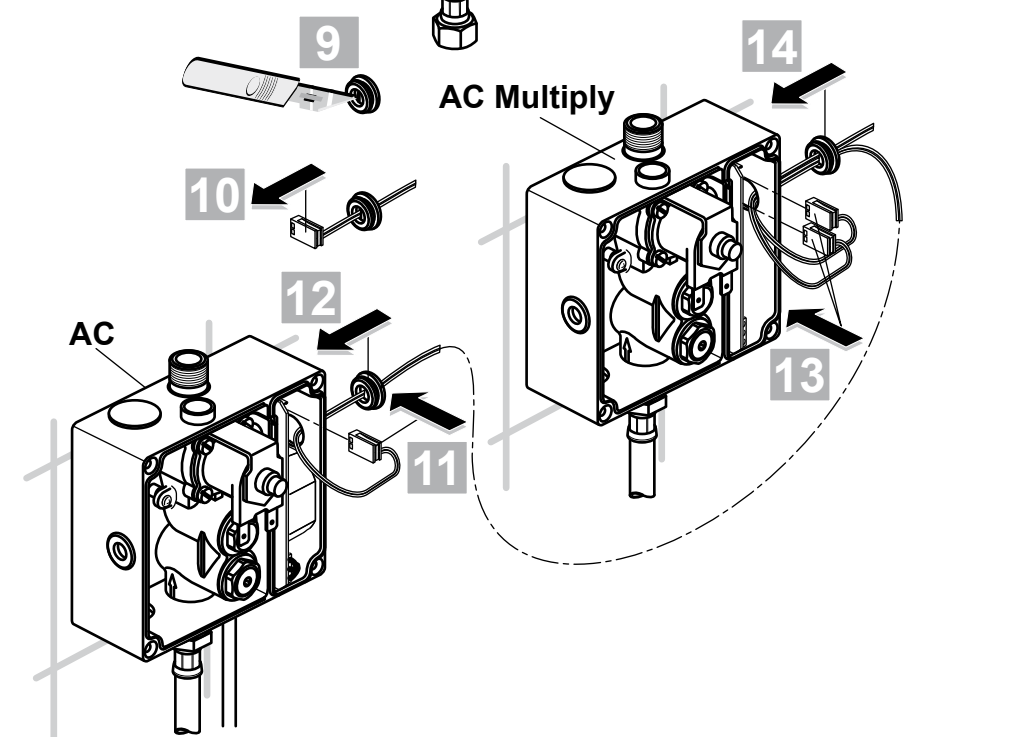
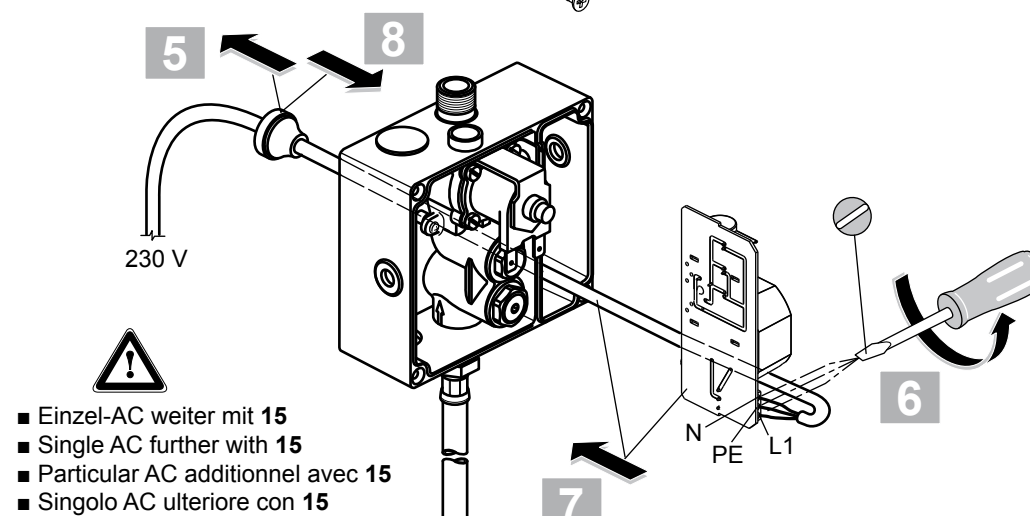
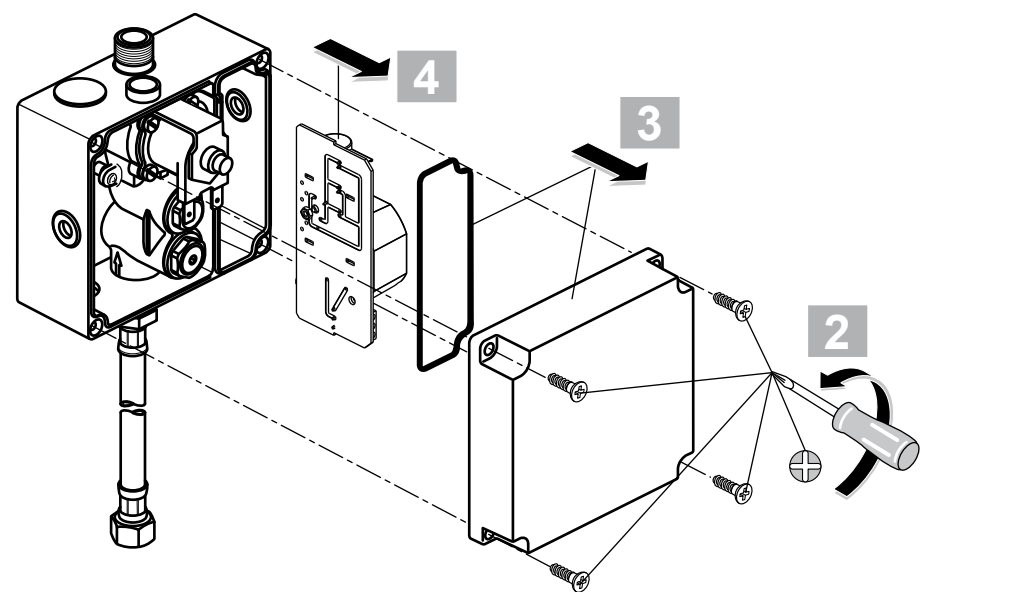
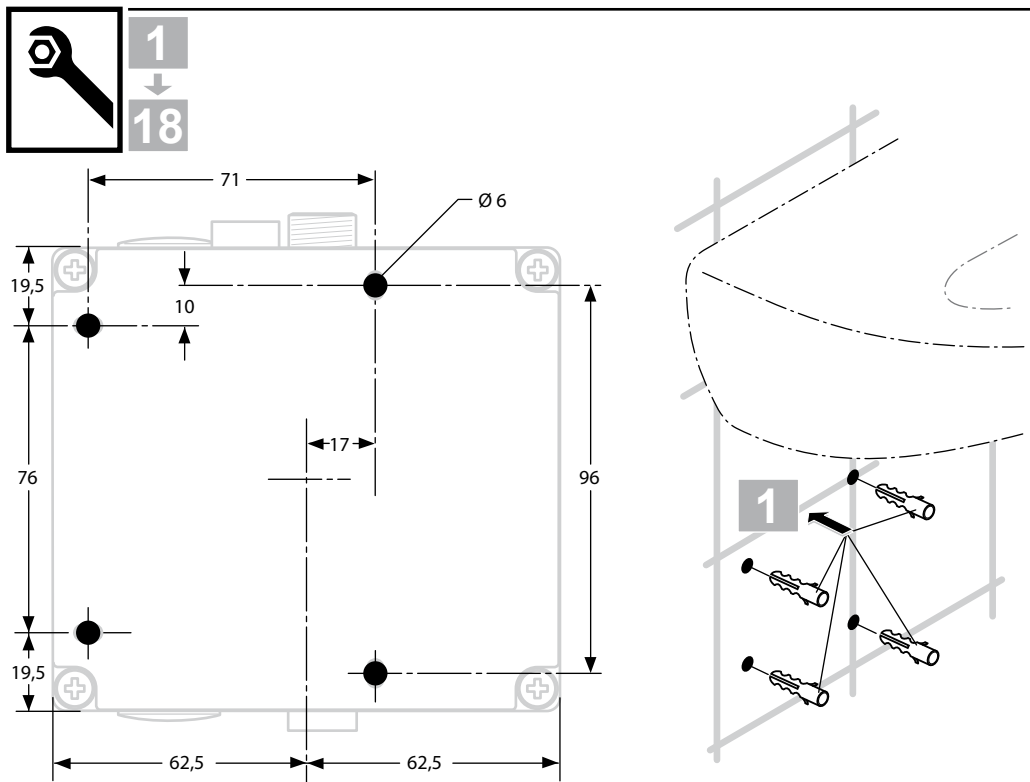


0208 / A 865 513
(+ A 865 612)
Made in Germany



Ideal Standard
Roentgenstrasse 9
54516 Wittlich
Germany





Leistung:
 Power: 6W
 Puissance:
 Potenza:
 Eingangsspannung:
 Input voltage: 100V - 240V~ 50 - 60Hz
 Tension d'entrée:
 Tensione di ingresso:
 Schutzklasse:
 Protection class: II
 Classe de protection:
 Classe di protezione:
 Zulassung EU:
 Approval EU: EN 60950, EN 60335
 Autorisation EU:
 Omologazione EU:
 Zulassung UL:
 Approval UL: UL 1310
 Autorisation UL:
 Omologazione UL:

	P bar				Q (3 bar)
	T °C				I/min
					30