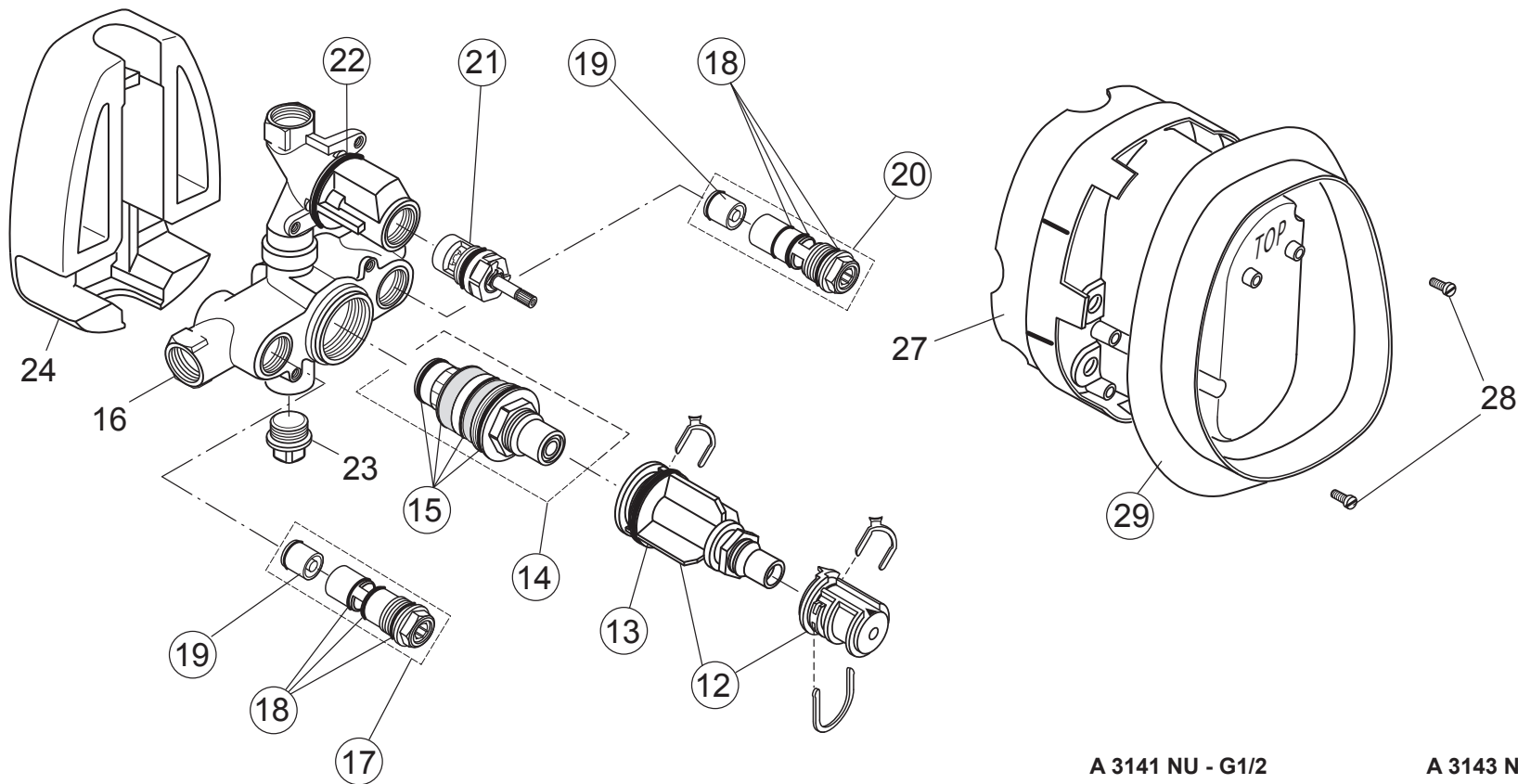




Spare Parts / Ersatzteile / Pièces de recharge / Pezzi di Ricambio / Piezas de requesto /
Parte de reposição / Reserveonderdelen / Reservdelar / Reservedeler / Varaosat /
Vraosat / Varahlutir / Ανταλλακτικά / Yedek Parçalar / Náhradní díly / Náhradné diely /
Nadomestni deli / Резервни части / Запчасти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



A 3141 NU - G1/2

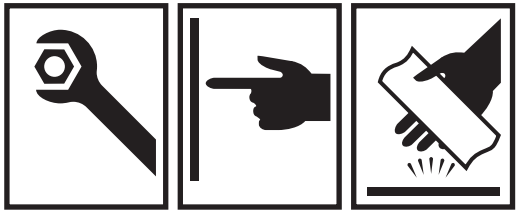
Position

- 12 = A 963 427 NU
- 13 = A 962 574 NU
- 14 = A 962 229 NU
- 15 = A 962 230 NU
- 17 = A 963 430 NU
- 18 = A 963 431 NU
- 19 = A 962 594 NU (2x)
- 20 = A 963 433 NU
- 21 = H 960 104 NU
- 22 = A 962 574 NU

A 3143 NU - G3/4

Position

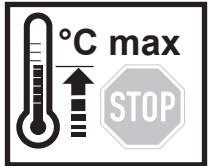
- 12 = A 963 427 NU
- 13 = A 962 574 NU
- 14 = A 963 564 NU
- 15 = A 963 565 NU
- 17 = A 963 562 NU
- 18 = A 963 563 NU
- 19 = A 963 566 NU (2x)
- 20 = A 963 561 NU
- 21 = A 961 772 NU
- 22 = A 962 574 NU



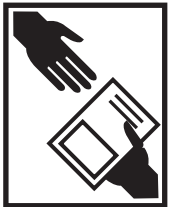
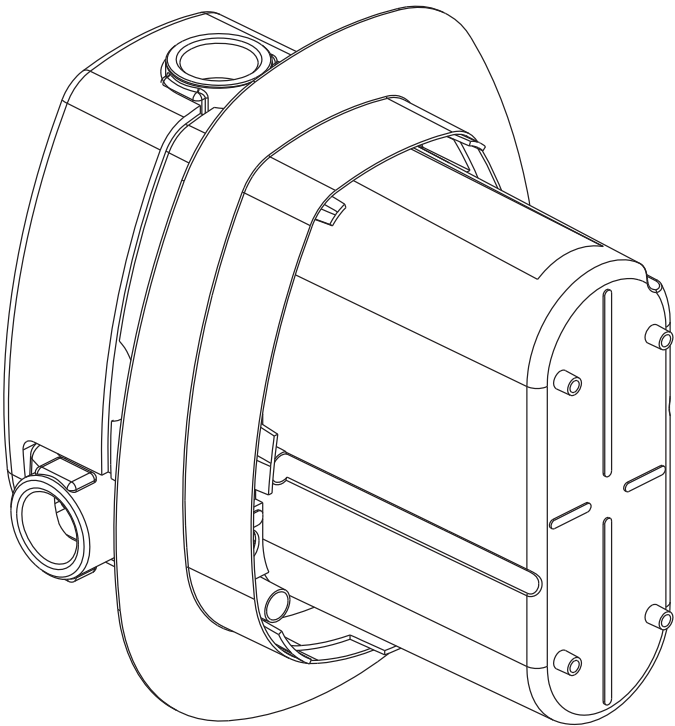
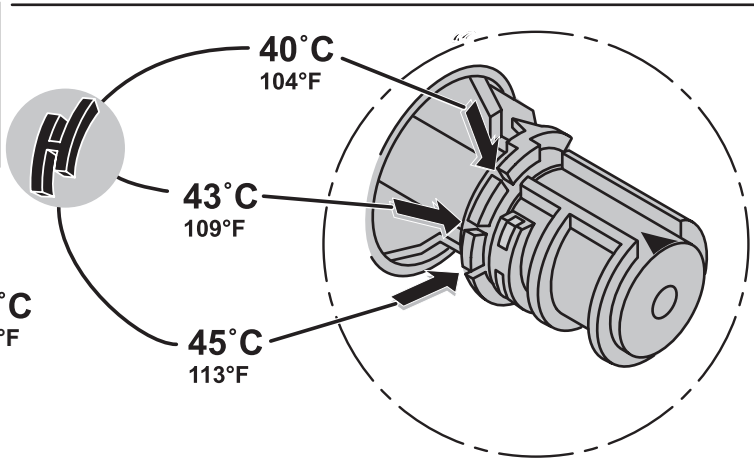
JADO

A 3141 NU
A 3143 NU

0216 / A 965 860
Made in Germany



50°C
118°F



Ideal Standard International NV
Corporate Village - Gent Building
Da Vincilaan 2
1935 Zaventem
Belgium

www.idealstandardinternational.com



Web: www.unidomo.de

Telefon: 04621- 30 60 89 0

Mail: info@unidomo.com

Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

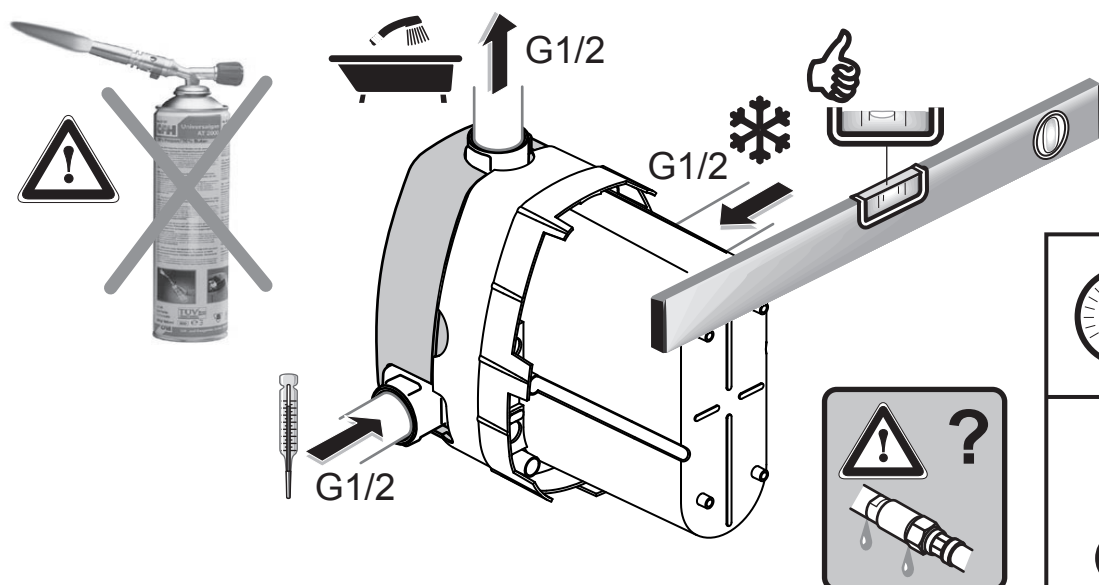
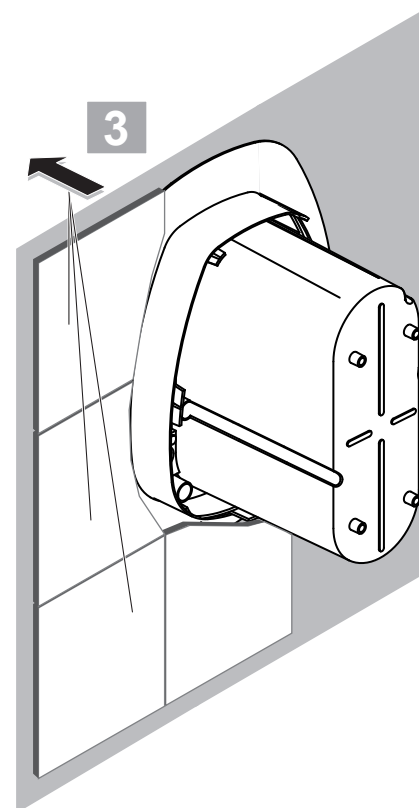
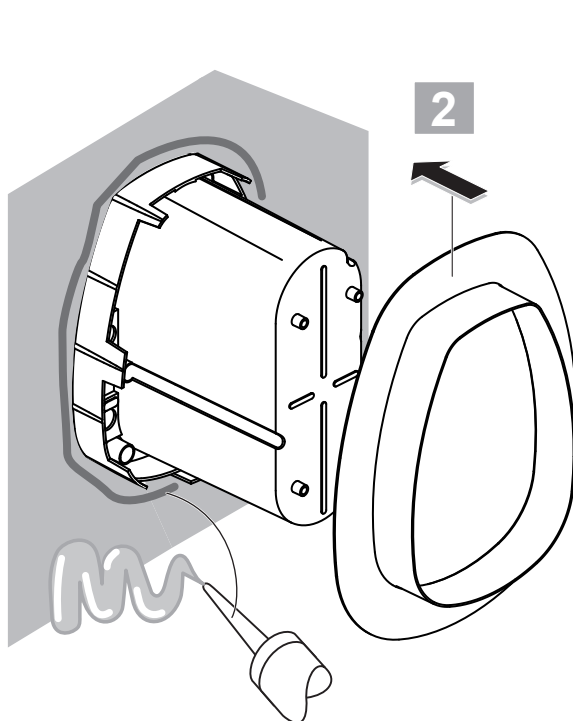
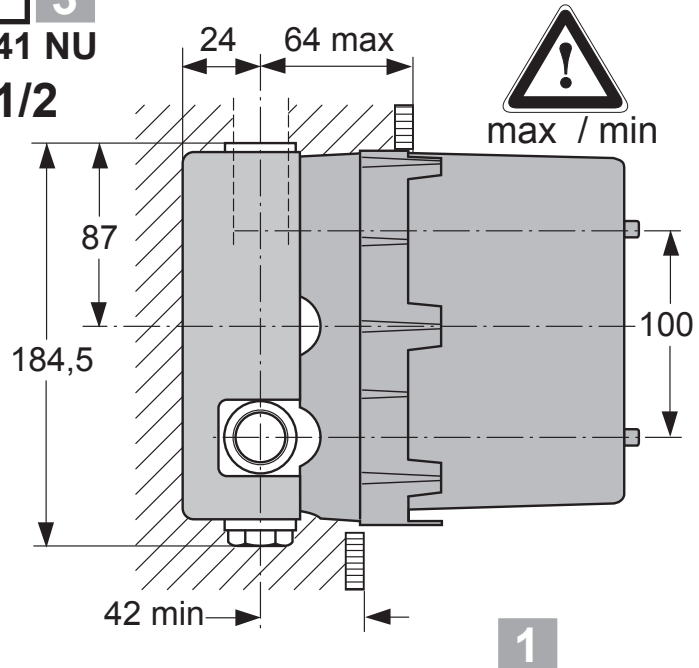
ROTEX
a member of DAIKIN group

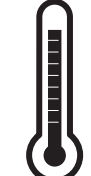
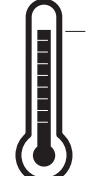
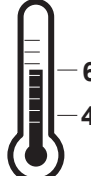


-  Individuelle Beratung
-  Kostenloser Versand
-  Hochwertige Produkte

-  Komplettpakete
-  Über 15 Jahre Erfahrung
-  Markenhersteller

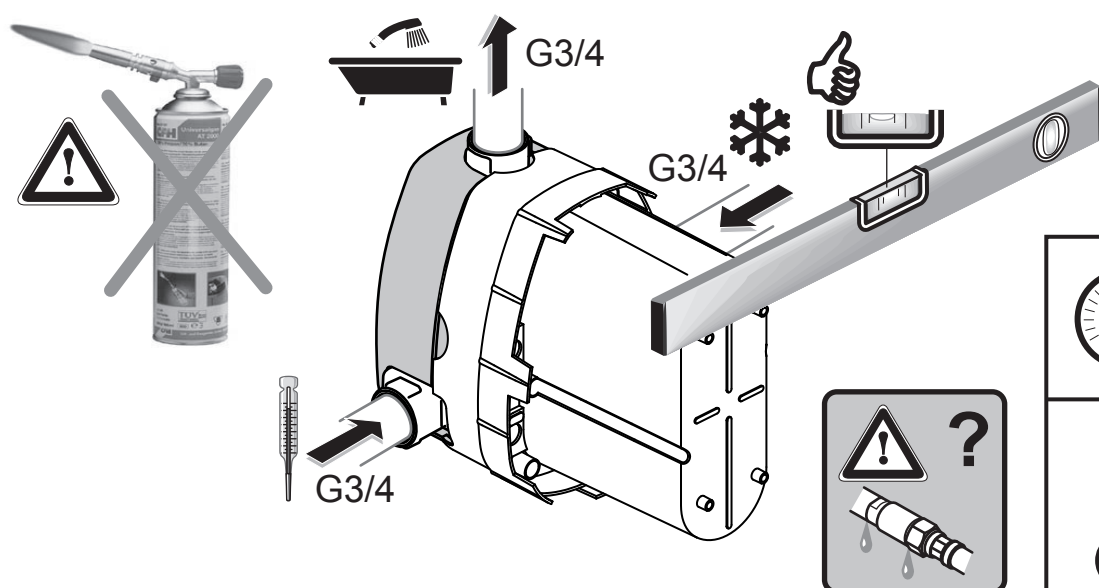
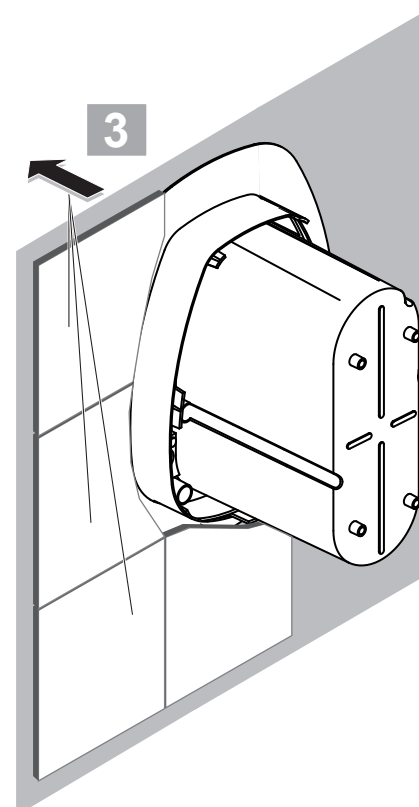
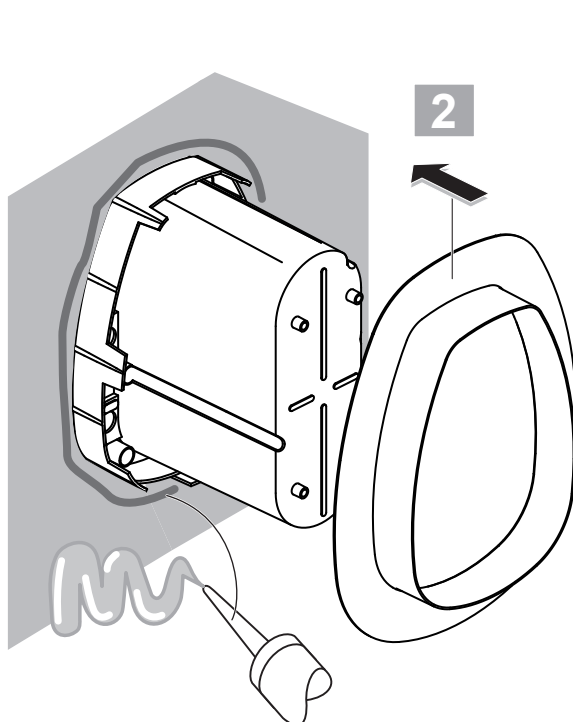
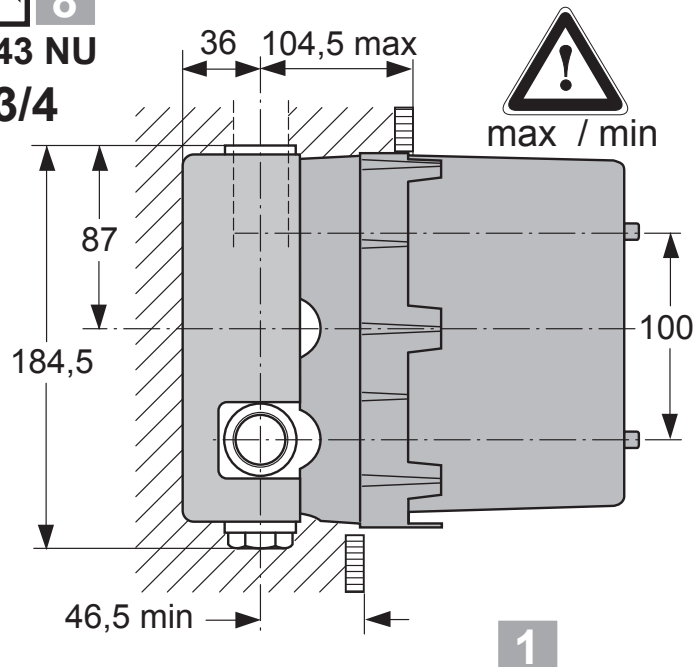
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3
A 3141 NU
G1/2

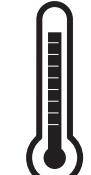
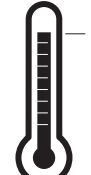
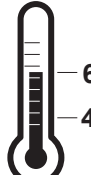


	P	bar	 MAX. 10 0,5	 5 1		Q (3 bar)
	T	°C	 MAX. 80	 65 40		l/min
						26

 UNIDOMO®

 **1**
8
A 3143 NU
G3/4



	P	bar	 MAX. 10 0,5	 5 1		Q (3 bar)
	T	°C	 MAX. 80	 65 40		l/min
						51