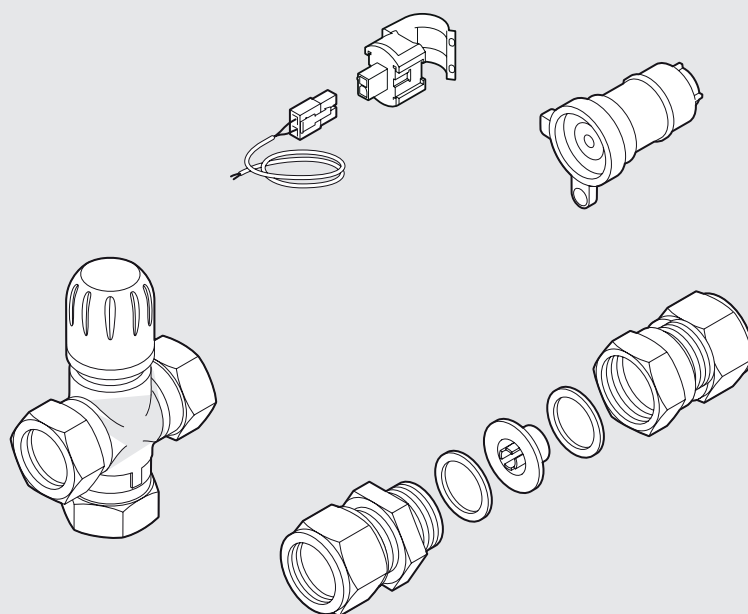
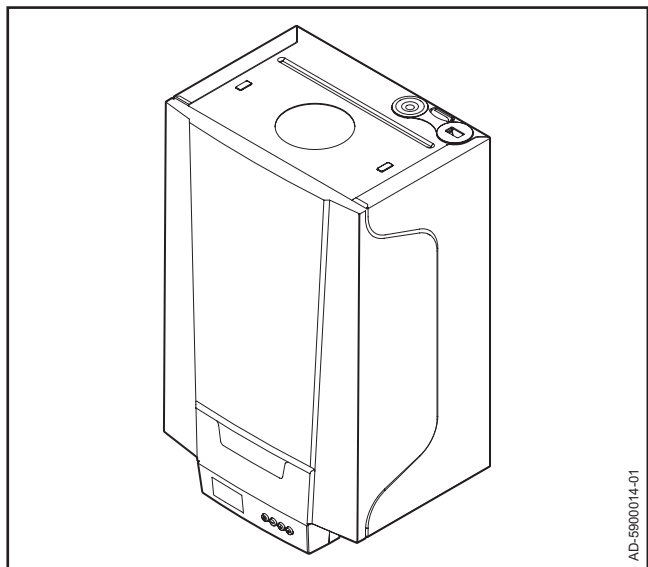




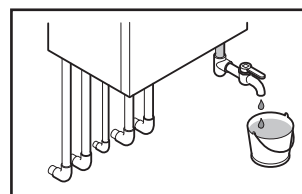
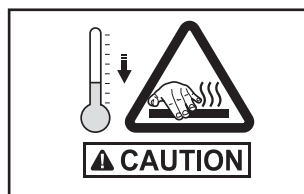
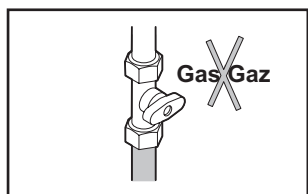
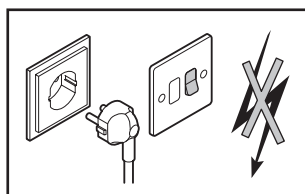
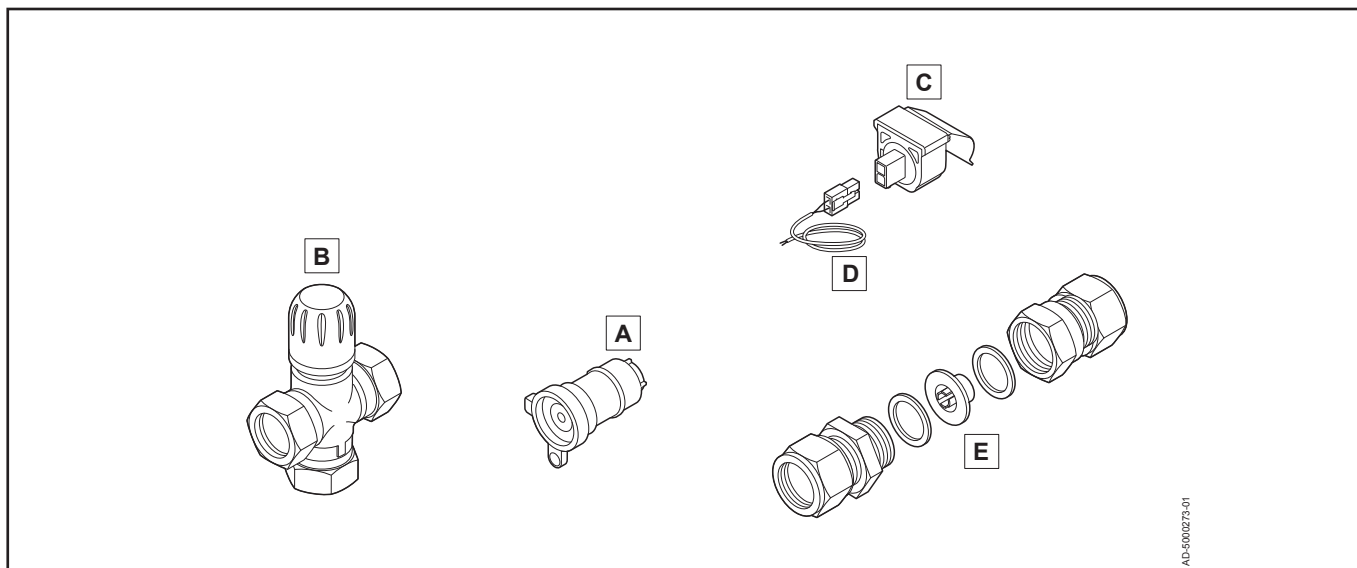
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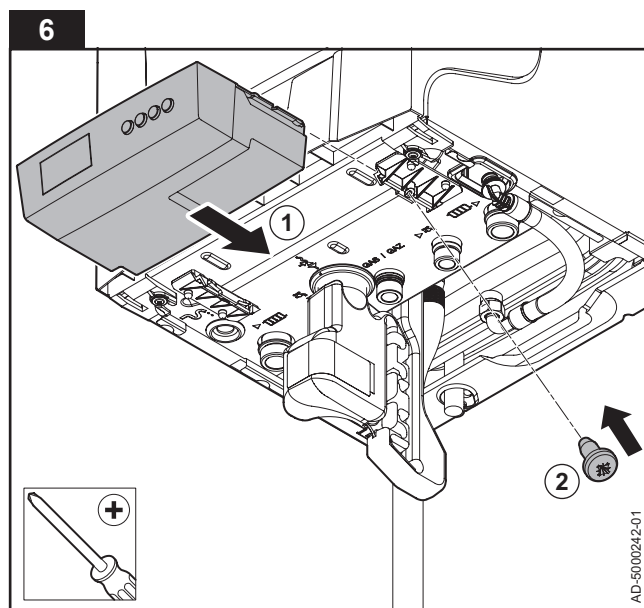
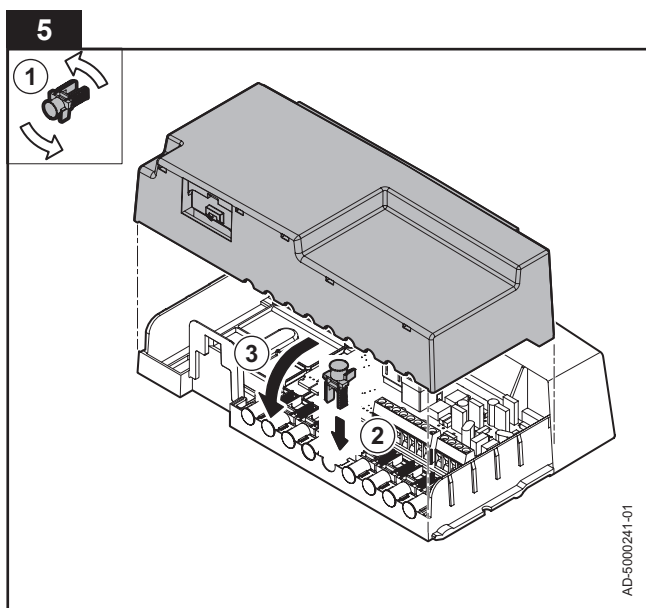
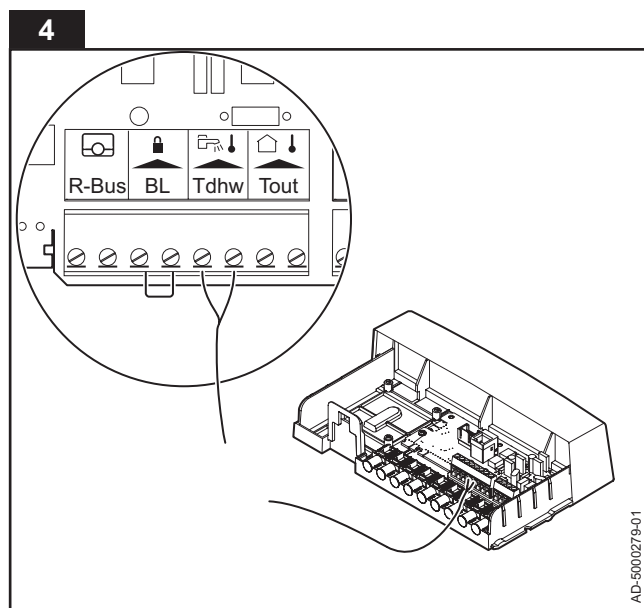
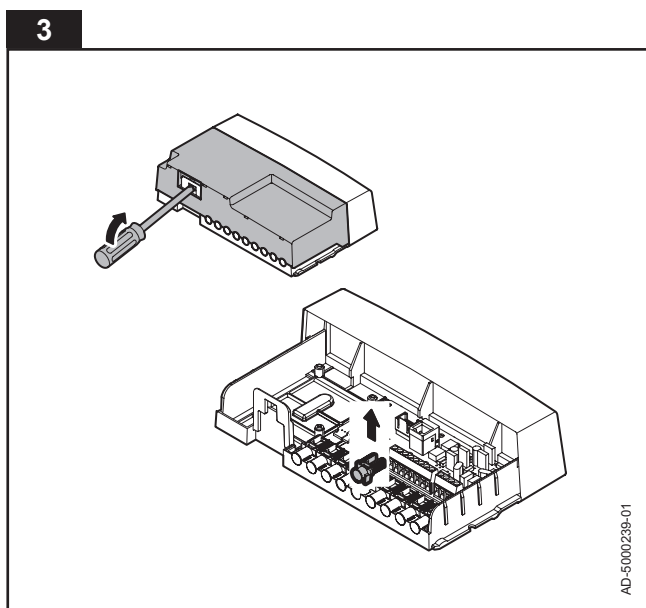
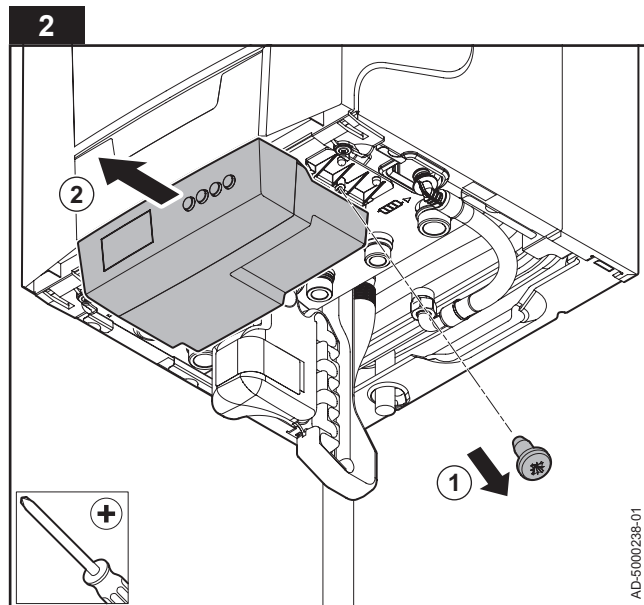
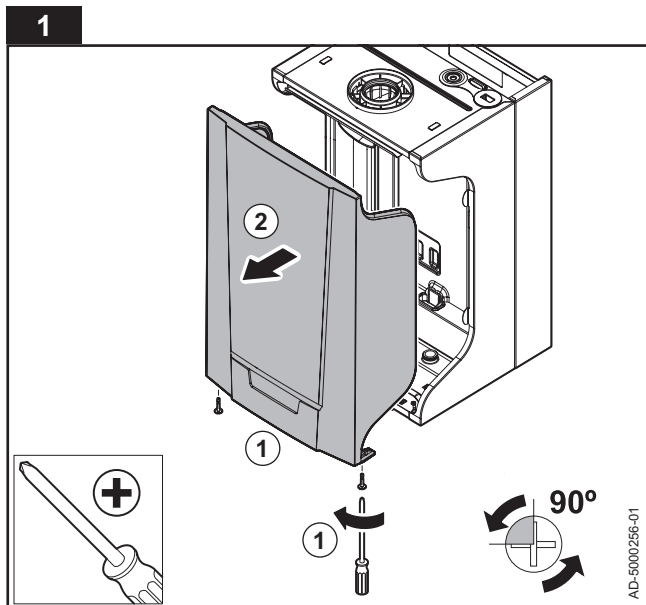
Montage instructie
Assembly instructions
Instructions de montage
Montageanweisung
Instrucciones para el montaje
Istruzioni di montaggio

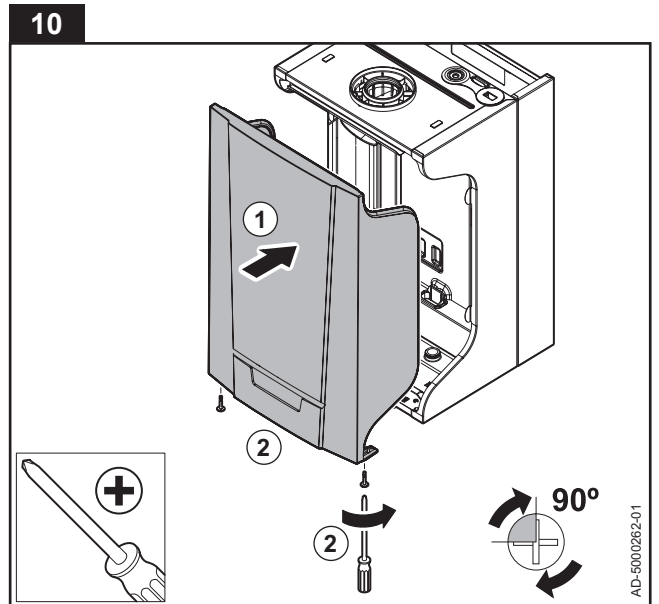
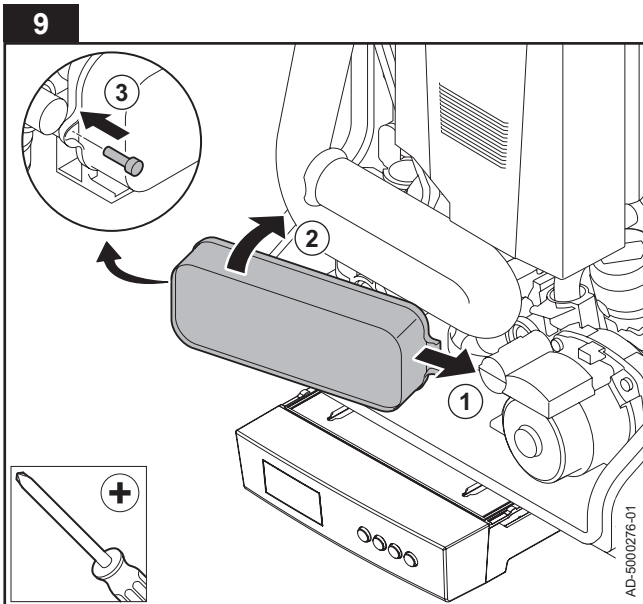
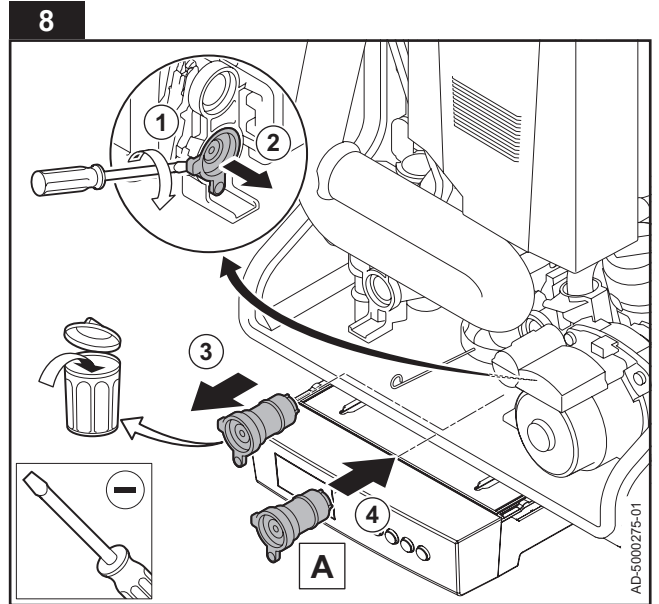
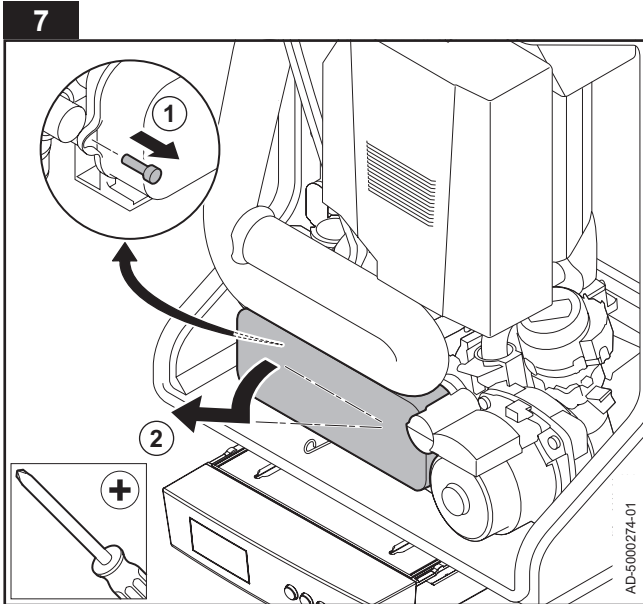
Zonneboileraansluitset
Solar system connection set
Kit de raccordement système solaire
Anschlussatz Solarsystem
Conjunto de conexión del sistema solar
Set collegamento pannelli solari

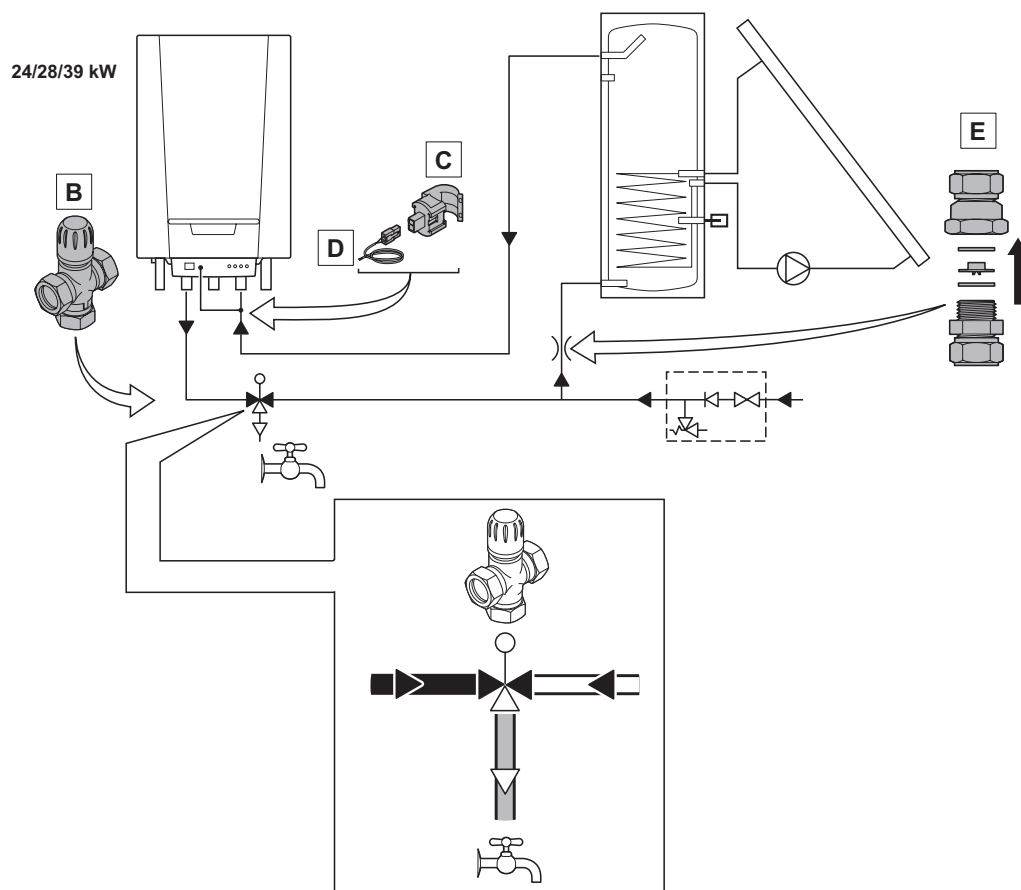
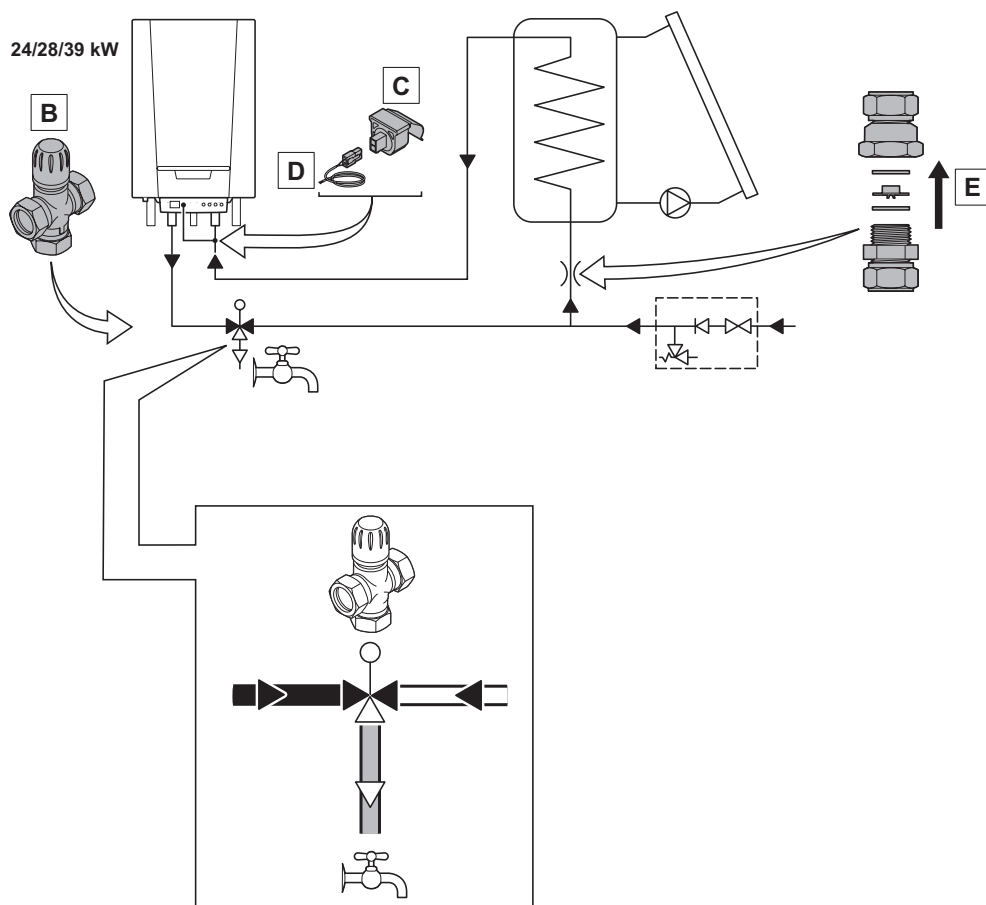


Inhoud verpakking - Set contents - Contenu du kit
 Inhalt des Bauatzes - Contenido del paquete - Contenuti del pacchetto



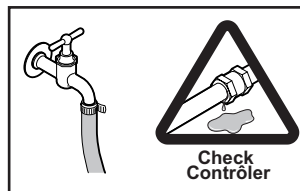
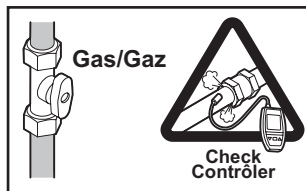
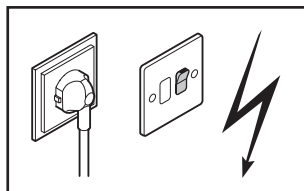






G l/min	kW	Kleur Restrictie- ring	Colour Restriction ring	Couleur Bague de restriction	Farbe Drosselring	Color Anillo de restricción	Colore Anella di restrizione
7	24	Groen	Green	Vert	Grün	Verde	Verde
9	28	Lila - Paars	Lilac - Purple	Lilas - Violet	Lila - Violett	Lila - Púrpura	Lilla - Viola
12	40	Wit	White	Blanc	Weiß	Blanco	Bianco

Ventiel eerst helemaal open (T=70°C) = max. Dan 2 (2x 360°) slagen dicht met tolerantie $\pm \frac{1}{4}$ slag (T= 60 °C)
First fully open valve (T=70°C) = max. Then turn 2 (2x 360°) to close with a tolerance of $\pm \frac{1}{4}$ turn (T= 60°C).
Valve d'abord complètement ouverte (T=70 °C) = max. Ensuite 2 (2x 360°) fois fermées avec une tolérance de $\pm \frac{1}{4}$ coup (T = 60 °C)
Ventil zuerst ganz öffnen (T=70 °C) = max. Dann 2 (2x 360°) Umdrehungen zudrehen mit $\pm \frac{1}{4}$ - Umdrehung Toleranz (T = 60 °C)
En primer lugar, abrir totalmente la válvula (T=70 °C) = máx. A continuación, girar 2 veces (2x 360°) para cerrar con unatoleranciade giro de $\pm \frac{1}{4}$ (T= 60 °C)
Dapprima, aprire completamente la valvola (T=70 °C) = max. Quindi ruotarla 2 volte (2x 360°) per chiuderla con una tolleranzadi $\pm \frac{1}{4}$ di giro (T= 60 °C)



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Subject to alterations.