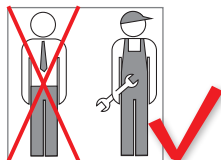


Robinet à soupape VARIODESIGN

avec cache design et tête thermostatique



Les travaux sur l'installation de chauffage doivent être exécutés par un personnel spécialisé qualifié et en conformité avec les prescriptions, directives et règles de la technique respectivement en vigueur.

Observez particulièrement :

DIN 18 380 Installations de chauffage et installations centrales de réchauffage d'eau

VDI 2035 Entartrage dans les installations de production d'eau potable chaude et les installations de chauffage d'eau chaude

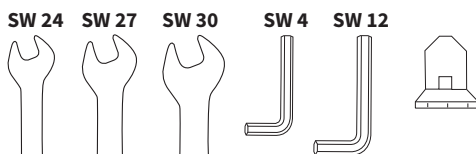
BGV Prescription de la caisse professionnelle d'assurance-accidents (prescriptions de prévention des accidents)



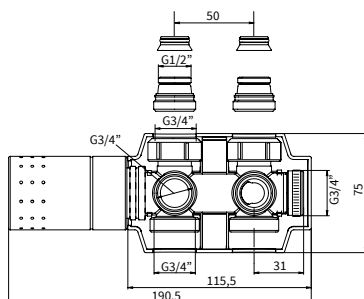
Contenu de l'emballage

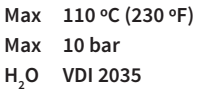


Outil



Dimensions





1a

1b

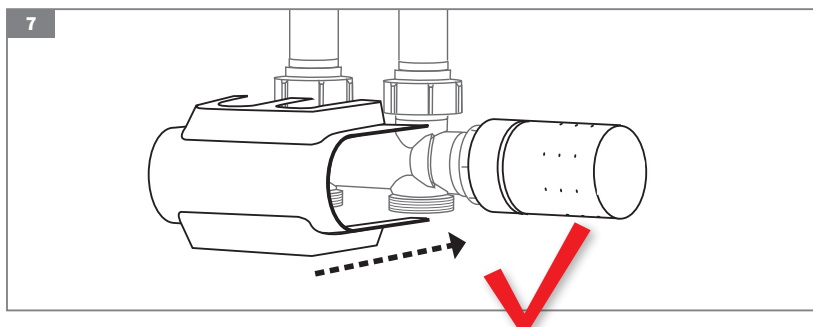
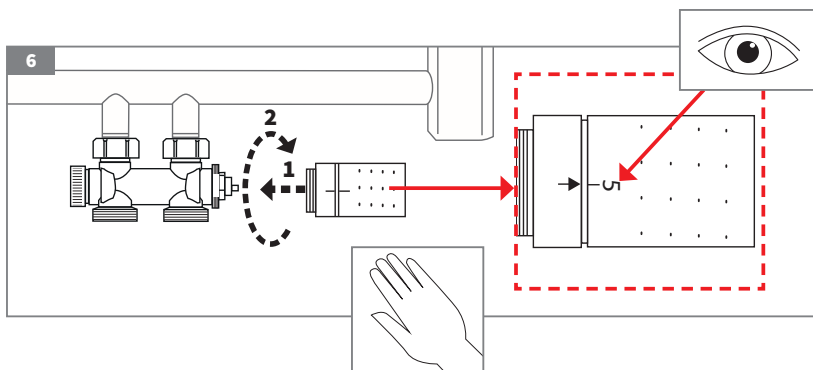
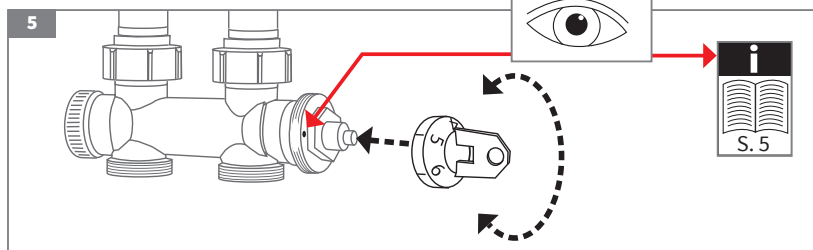
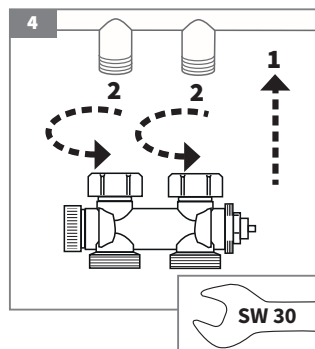
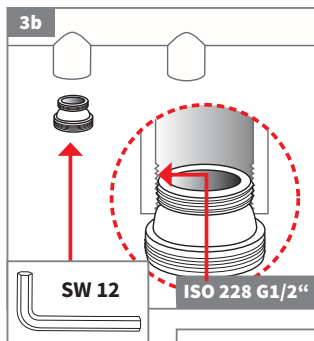
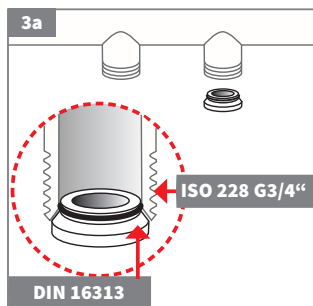
Diagram 1b illustrates the connection between the radiator and the manifold. The radiator is shown on the left, and the manifold is on the right. The manifold has two ports labeled '1' and '2' with arrows indicating flow direction. A red arrow points from the manifold to the radiator connection point. A label 'SW 12' is shown next to a U-shaped pipe fitting.

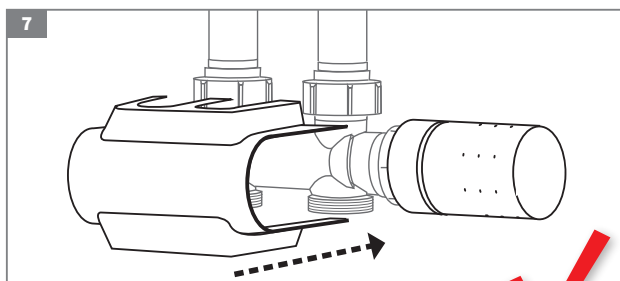
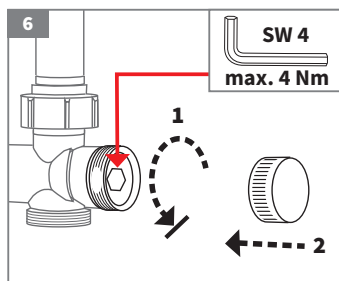
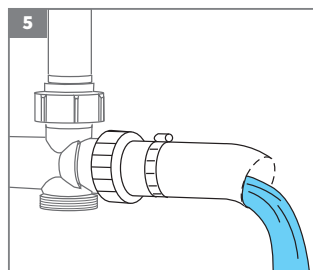
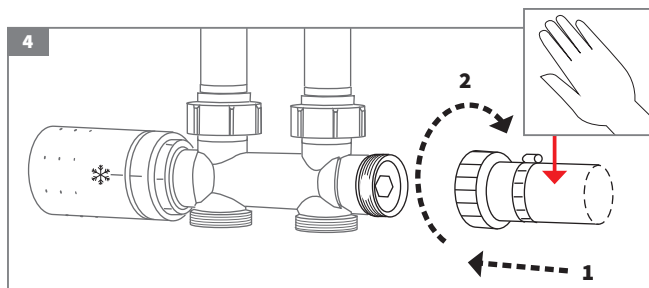
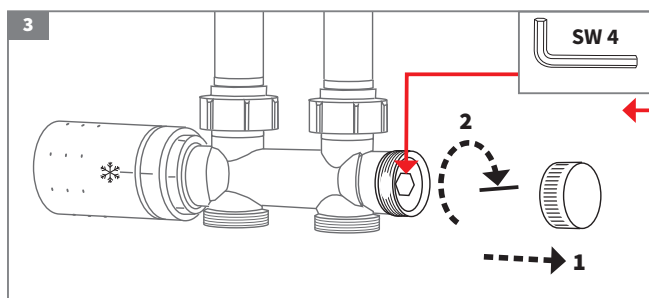
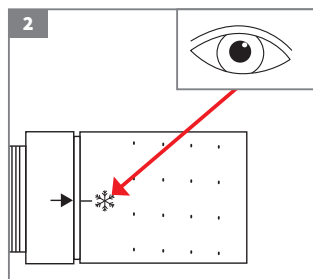
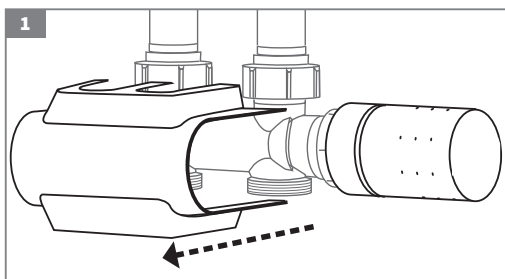
2a

The diagrams illustrate the correct and incorrect installation of the pressure transmitter. The top diagram shows the correct installation with the sensor pointing down. The middle diagram shows an incorrect installation with the sensor pointing up. The bottom diagram shows an incorrect installation with the sensor pointing down, but it includes a warning triangle and the text $\Delta P < 200 \text{ mbar}$, indicating that this installation is only acceptable for differential pressure measurements below 200 mbar.

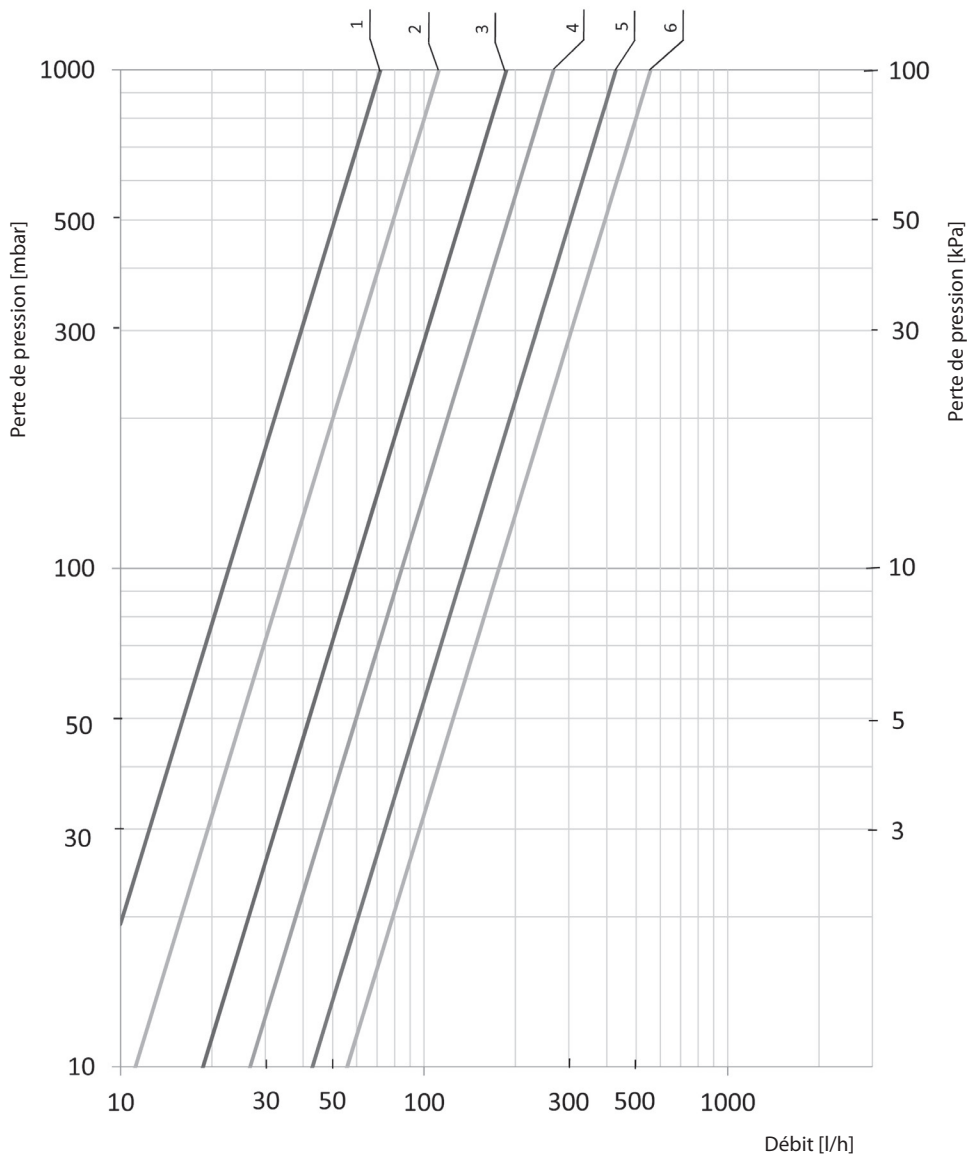
2b

Diagram 2b illustrates the assembly of the 2nd and 3rd wheels. The top part shows a wheel being mounted onto a central axle with red and blue arrows indicating the direction of movement. The middle part shows the wheel being secured with a nut and washer, with a dashed arrow indicating the direction of rotation. The bottom part shows the wheel being secured with a nut and washer, with a dashed arrow indicating the direction of rotation. The bottom right corner contains a warning icon and the text "SW 24 18-22 Nm".





Perte de pression



Préréglage	1	2	3	4	5	6
kvs	0,07	0,11	0,19	0,27	0,43	0,56

DIN = Association allemande de normalisation

VDI = Association d'ingénieurs allemands

SW = largeur sur pans

Les caractéristiques techniques ne revêtent aucun caractère obligatoire et ne garantissent pas les caractéristiques des marchandises.

Les illustrations sont symboliques et peuvent différer du produit respectif.

Suivre les consignes d'installation. D'autres informations sont disponibles sur www.simplex-armaturen.de.

Sous réserve de modifications techniques et d'erreurs.

K80401800 11/2016