



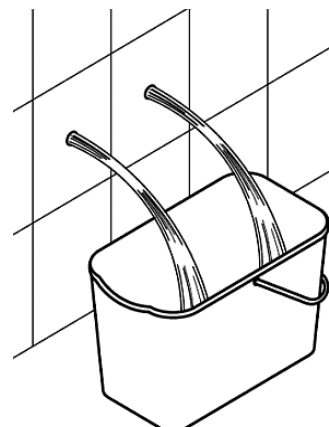
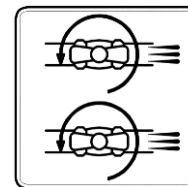
LINOX

55003104

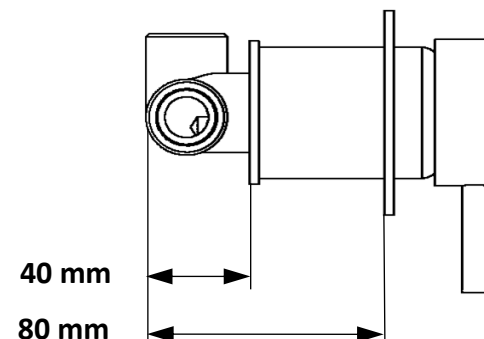
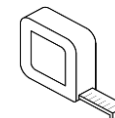


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1



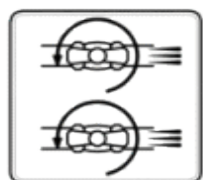
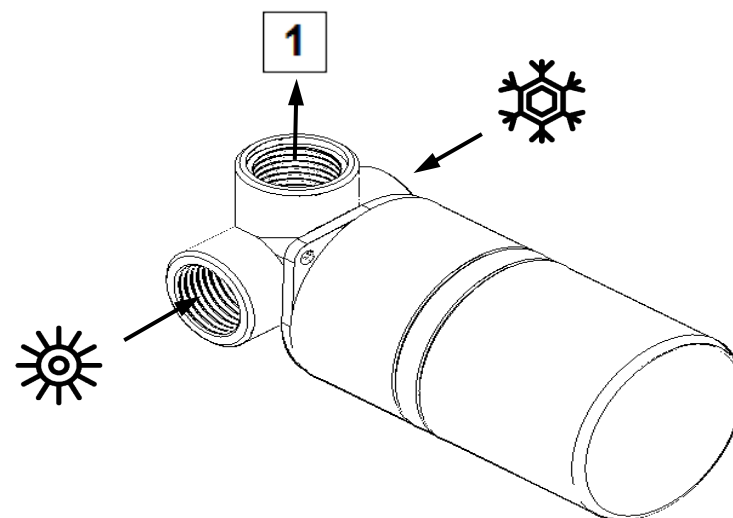
2



40 mm

80 mm

3



BAR

1 MÍN

5 MÁX

1 A 3 BAR



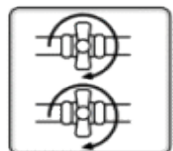
° C



50 °

80 °

50° A 65°



> 5 BAR



El incumplimiento de estas instrucciones exime de toda responsabilidad a Grifería Sanitaria Rovira s.a.

Grifería Sanitaria Rovira s.a. shall not be held liable for the non-compliance of these instructions.

Le non-respect de ces instructions exonère a Grifería Sanitaria Rovira s.a. de toute responsabilité.

This diagram shows an exploded view of a mechanical assembly. The components are arranged in a disassembled state to show their relative positions and how they fit together. The parts include a central cylindrical component with a flange, a smaller cylindrical component, a large circular flange, a small ring, a small cylindrical component, a small rectangular component, a small cylindrical component, a small rectangular component, and a small cylindrical component. The diagram is a line drawing with no shading or color.

IMPRESINDIBLE Y OBLIGATORIO VERIFICAR LA ESTANQUEIDAD Y EL CORRECTO FUNCIONAMIENTO DE LA PIEZA ANTES DE PONER EL REVESTIMIENTO.

VERIFYING TIGHTNESS AND CORRECT PERFORMANCE OF THE PIECE BEFORE TILING IS INDISPENSABLE AND COMPULSORY.

IL EST INDISPENSABLE ET OBLIGATOIRE DE VÉRIFIER L'ÉTANCHEITÉ ET LE BON FONCTIONNEMENT DE LA PIÈCE AVANT DE POSER LE REVÊTEMENT.

