

Hængsler

<p>SC 550.013.003</p> <p>B. 100 og B. 60</p>	 A technical line drawing of a hinge. It shows two rectangular plates joined by a central cylindrical pin. One plate has a pre-drilled hole, and the other has a hole for a screw. A leader line points to the pin.
<p>SC5058.020.100</p> <p>60x60</p>	 A technical line drawing of a square hinge. It consists of two square plates with four circular holes each, connected by a central cylindrical pin. A leader line points to the pin.
<p>SC442.013.028B</p> <p>60x80</p>	 A photograph of a black-painted hinge. It features two rectangular plates with four circular holes, connected by a central cylindrical pin. The hinge is shown from a slightly elevated perspective.
<p>SC5058.013.004</p> <p>60x110</p>	 A photograph of a grey metal hinge. It consists of two rectangular plates with four circular holes, connected by a central cylindrical pin. The hinge is shown from a top-down perspective.
<p>SC870.013.013</p> <p>50x105</p>	 A photograph of a grey metal hinge. It features two rectangular plates with four circular holes, connected by a central cylindrical pin. The hinge is shown from a top-down perspective.
<p>SC860.013.015</p>	 A photograph of a grey metal hinge. It consists of two rectangular plates with four circular holes, connected by a central cylindrical pin. A horizontal dimension line above the hinge is labeled '70', and a vertical dimension line to the right is labeled '60'.