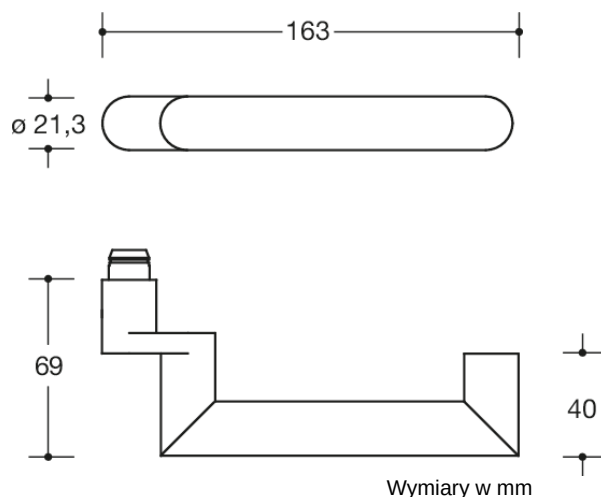
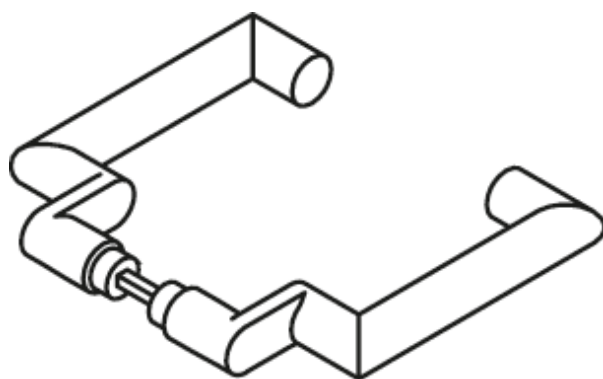




Właściwości

Pair of levers in H-technology

Design 166X... made of stainless steel tube in mitre cut (1.4301), diameter 21.3 mm, with stepped shoulder guide and groove, with set screw M5 as additional fixing of lever and spindle for optimal transfer of force to door leaf.

The lever handle fulfils the guidelines of the German Federal Association of Accident Insurers "Bundesverbandes der Unfallkassen e. V." - BUK (safety margin to closing edge 25 mm) and the requirements of EN 179.

Surface satin finished. With square spindle 8, 8.5, 9 or 10/8 mm stepped. Compatible with the following roses and backplates:

315.21XAH, 219.21XAH

Sustainability: EPD Environmental Product Declaration