Item description/product images











Description

Product description:
With these self-adhesive pull handle, there is no need for drilling or fastening. The high-quality adhesive tape enables the grip to be securely attached to a wide variety of clean surfaces such as steel, glass or plastic without the need for tools.

Material:
Pull handle and adapter plate aluminium.
Screw steel.
Adhesive tape acrylic adhesive.

Version:
Pull handle and adapter plate natural tone or black anodised.
Screw steel grade 8.8, electro zinc-plated.

Note:
The loading values given are non-binding reference values without consideration of safety factors and exclude any liability. The values given are for information purposes only and do not constitute a legally binding assurance of properties. These load values were determined under laboratory conditions. Each user must determine individually whether the pull handle is suitable for the respective application. Different materials and surfaces to which the pull handles are attached, weather conditions and wear can influence the determined values.

Temperature range:
Permanent temperature max. 150 °C.
Brief use with temperatures up to 230 °C.

Assembly:
Installation is carried out tool-free using the adhesive tape on the adapter plate. See Downloads, Technical product information.

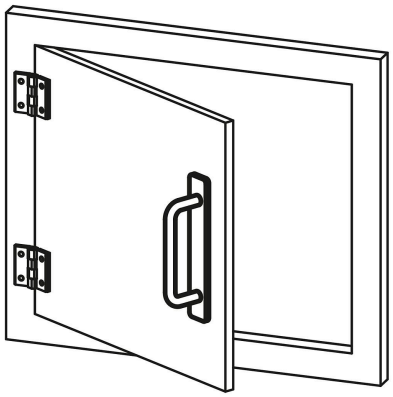
Advantages:
Simple installation without drilling
Tool-free Installation
Suitable for indoor and outdoor use
High instant adhesion

Supplied with:
Pull handle with fitted adapter plate and separate adhesive tape.

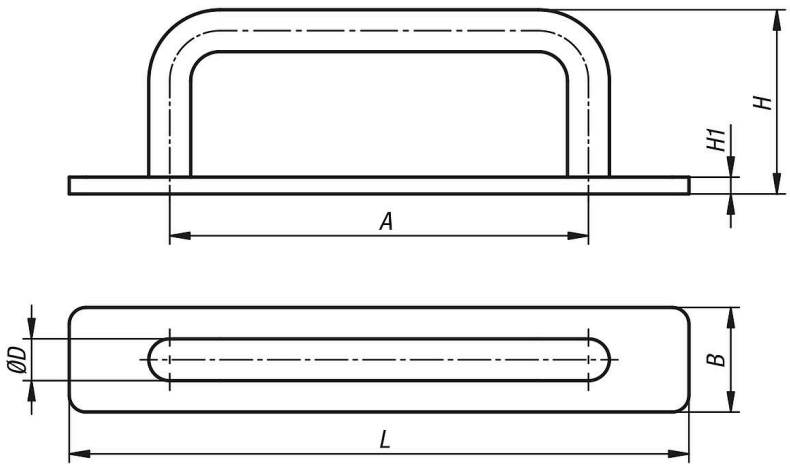
Item description/product images







Drawings



Overview of items

Pull handles, round aluminium, self-adhesive

Order No.	Main colour	A	B	D	H	H1	L	Assembly	Pull handle: cross section
06917-02-0880411281	black	88	18	8	35	3	128	from the operating side	round
06917-02-1000511481	black	100	25	10	44	4	148	from the operating side	round
06917-02-1200511801	black	120	25	10	44	4	180	from the operating side	round
06917-02-0880431281	natural	88	18	8	35	3	128	from the operating side	round
06917-02-1000531481	natural	100	25	10	44	4	148	from the operating side	round
06917-02-1200531801	natural	120	25	10	44	4	180	from the operating side	round