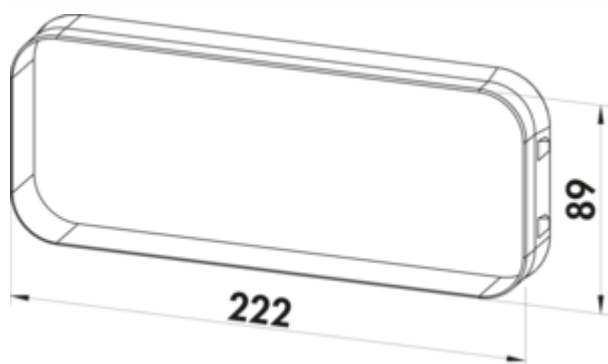
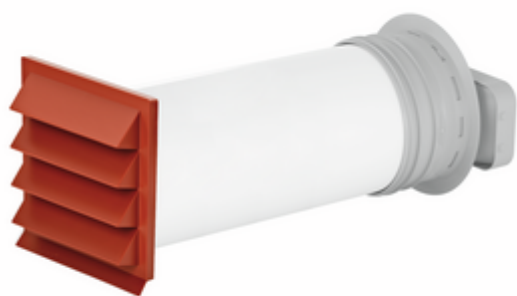




PRIME flow P-K-Klima flow 150 wall conduct

Product number: 4051075

Configuration: brick red

Configuration options

4051069 | white
 4051071 | anthracite
 4051075 | brick red
 4051077 | light grey

✓ Wall sleeve

✓ plug-in system

Wall conduct, with backflow trap

- N-Klick system for secure connection with the universal connector
- direct connection of the flat adapter, round pipe or round pipe bends
- max. wall thickness 550 mm, can be shortened to 220 mm
- core hole drilling in nominal Ø 162 or 164 mm
- wall sleeve for tool-free installation and sealing against leakage

[more infos...](#)

Technical data

Article type	Wall sleeve	Shape	angular
Brand	PRIME flow	Connection diameter	150 mm
Material	plastic	Suitable wall thickness	max. wall thickness 550 mm
Mounting/Fixing	plug-in system	Blind version	with backpressure shutter
Diameter	150 mm	System dimension	150
Suitable for	direct connection of the flat adapter, round pipe or round pipe bends	Output drive	angular
Shortenability	can be shortened to 220 mm	Ventilation system	COMPAIR PRIME flow®
Field of use & application	Outside		

Technical drawing of the Ncbor P-K-Klima-flow 150 Mauerk. ziegelt. The drawing includes a top view showing a square cross-section with a width of 204 mm and a height of 222 mm. A side view shows a rectangular profile with a height of 220-550 mm, a top width of 190 mm, and a bottom width of 151.6 mm. A perspective view shows the pipe with a red roof tile on top. A detailed view of the pipe end shows a diameter of 150 mm and a height of 33 mm. The drawing is labeled 'A-A'.