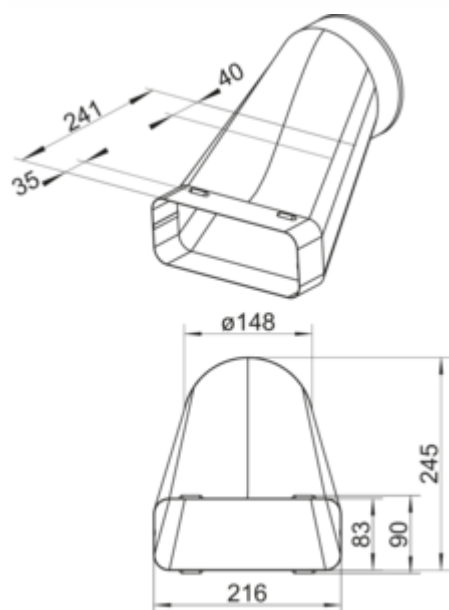




STEEL flow SF-VEST 150 offsetting end piece

Product number: 4061028

Configuration: galvanized steel

Configuration options

4061028 | galvanized steel

- ✓ Connecting element
- ✓ plug-in system
- Ø 148 mm (connection size inside)
- use when connecting downdraft hoods
- enables space-saving exhaust air guidance when using base ventilators
- suitable for flat ducts SF-VRO flex and SF-VRO

[more infos...](#)

Technical data

Article type	Connecting element	Surface/coating	galvanised
Brand	STEEL flow	Shape	angular
Height	245 mm	Outer diameter	150 mm
Width	214 mm	Connection diameter	148 mm
Material	galvanized steel	System dimension	150
Mounting/Fixing	plug-in system	Output drive	round
Note	use when connecting downdraft hoods enables space-saving exhaust air guidance when using base ventilators	Ventilation system	COMPAIR STEEL flow® 150
Suitable for	suitable for flat ducts SF-VRO flex and SF-VRO		

Technical drawing of the Naber SF-VEST 150 Versatzstück. The drawing includes three views: a top view showing a rectangular base with rounded corners (R18) and a central circular opening (ø148); a side view showing the profile of the flange with dimensions 171, 40, 35, and 3.5; and a front view showing the flange with dimensions 216, 83, and 130. The material is specified as 'Stahlblech verzinkt' (galvanized steel plate) with a thickness of 0.6 mm. The drawing also includes a small 3D perspective view of the component.