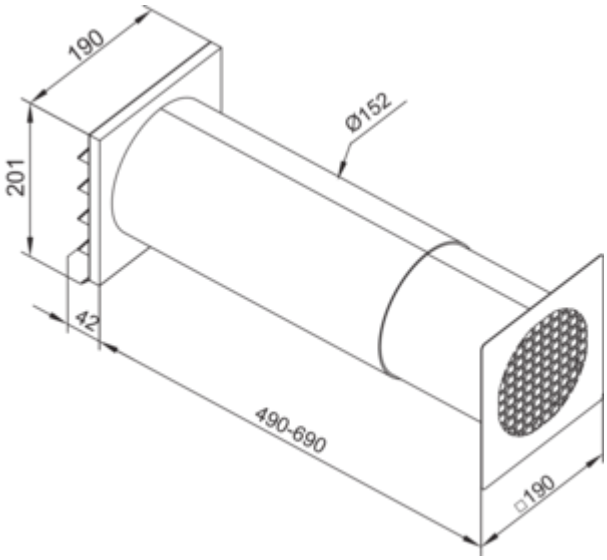




E-Klima A/Z 150

Product number: 4044053
Configuration: waste and fresh air wall conduct

Configuration options
4044053 | waste and fresh air wall conduct
4044055 | fresh air element
4044056 | waste air element

✓ Wall sleeve
✓ installation in the wall

Two-piece wall conduct with separate exhaust and fresh air elements. The two **stainless steel** design external blinds in modern lamella look with internal back pressure shutters solve even spatially difficult installation situations. An internal **stainless steel** cover on the waste air element can be pushed over the plastic pipe and completely covers the wall penetration. On the supply side there is a grid outlet with a connector on the round pipe. Both elements can be used next to each other as a set, or as single elements. Optimum flow values are achieved through volume-flow controlled waste and fresh air openings.

The fresh air flap only opens with negative pressure.

When installed with an open-flue chimney, please coordinate this with the chimney sweep responsible.

— stainless steel external blind 190 x 190 mm per blind
— round waste air connection Ø 150 mm
— installation depth 490–690 mm
— wall penetration Ø ca. 155 mm per element

EDELSTAHL® Rost frei

more infos...

Technical data

Article type	Wall sleeve
Height	190 mm
Width	190 mm
Material	stainless steel
Mounting/Fixing	installation in the wall
Note	When installed with an open-flue chimney, please coordinate this with the chimney sweep responsible
Certification	stainless
Shape	angular

Diameter wall opening	155 mm
Connection diameter	150 mm
Installation depth	490–690 mm
Wall box version	two-piece wall conduct with separate exhaust and fresh air elements. The two stainless steel design external blinds in modern lamella look with internal back pressure shutters solve even spatially difficult installation situations. An internal stainless steel cover on the waste air element can be pushed over the plastic pipe and completely covers the wall penetration. On the supply side there is a grid outlet with a connector on the round pipe. Both elements can be used next to each other as a set, or as single elements
System dimension	150
Output drive	round
Ventilation system	COMPAIR flow 150

Dimensional sketch (PDF)

