



Stainless steel wall vents to suit the Compair® Flow ducting system shown on page 136.

- Weather-resistant properties
- Warp resistant blinds and hoods with long service life
- Suitable for air duct installations of COMPAIR® flow and round duct systems up to Ø 200 mm
- Integrated back pressure shutter prevents ingress of wind and rain into the duct

For further information please contact us.



System 125



System 150

Wall vent

- Vent height x width external dimensions; see table below
- Connector depth: 145 mm
- Stainless steel

System	Tube Ø	Vent height x width	Cat. No.
-	Ø 100 mm	190 x 190 mm	500.97.080
125	Ø 125 mm	190 x 190 mm	500.97.180
150	Ø 150 mm	190 x 190 mm	500.97.581
-	Ø 180 mm	240 x 240 mm	500.97.781
-	Ø 200 mm	240 x 240 mm	500.97.981

Order qty: 1 pc



System 125



System 150

Wall vent system

- Comprises
Wall vent height x width: 190 x 190 mm external dimensions
Duct tube, adjustable length; see table below
Plate

System	Plate height x width:	Connector depth:
System 125:	155 x 155 mm	25 mm
System 150:	190 x 180 mm	30 mm

- Stainless steel

System	Tube Ø	Installed depth	Cat. No.
125	Ø 125 mm	275-490 mm	500.97.160
150	Ø 150 mm	275-460 mm	500.97.161

Order qty: 1 pc



System 125



System 150

Wall vent

- Vent height x width (external dimension)
System 125: 140 x 210 mm
System 150: 160 x 290 mm
- Stainless steel

System	Connector tube height x width x depth	Cat. No.
125	77 x 169 x 90 mm	500.97.582
150	89 x 222 x 120 mm	500.97.583

Order qty: 1 pc



System 125



System 150

Wall vent system

- Comprises
Wall vent height x width: 190 x 190 mm external dimensions
Duct tube, adjustable length; see table below
Plate

System	Plate height x width:	Connector depth:
System 125:	155 x 155 mm	25 mm
System 150:	190 x 180 mm	30 mm

- Stainless steel

System	Tube Ø	Installed depth	Cat. No.
125	Ø 125 mm	275-490 mm	500.97.162
150	Ø 150 mm	275-460 mm	500.97.560

Order qty: 1 pc

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.