

Technical data sheet

443 Wall exhaust - Ø 150 mm

12013 / 17120



Primary features

Wall exhaust with drainage

- Drainage to prevent moisture on the facade

Available models

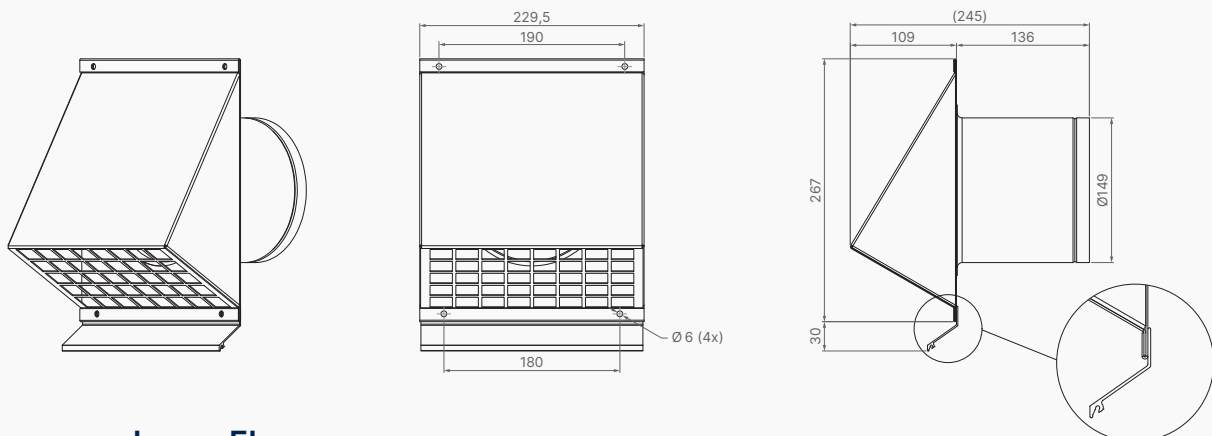
According to the available colors of the grid:

- Black (12013)
- White (17120)



Dimensions

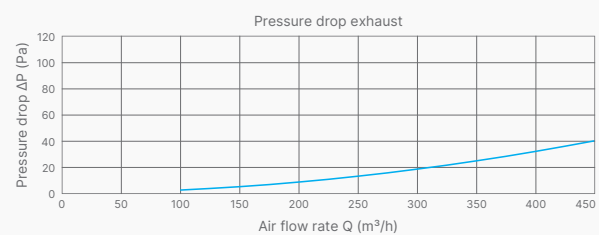
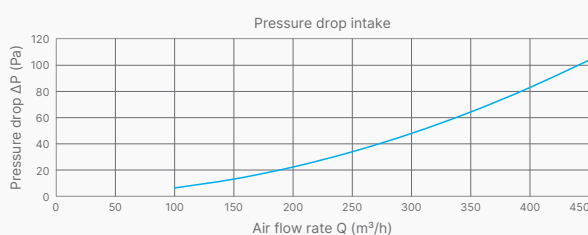
- Base of the exhaust: 230 × 267 mm
- Depth of the exhaust: 109 mm
- Diameter: Ø 150 mm



Pressure drop - Flow

INTAKE	
Q [m³/h]	Δp [Pa]
100	5,7
150	12,5
200	21,7
250	33,4
300	47,4
350	63,7
400	82,3
450	103,3

EXHAUST	
Q [m³/h]	Δp [Pa]
100	2,2
150	4,8
200	8,3
250	12,8
300	18,2
350	24,5
400	31,7
450	39,8



Technical data sheet

443 Wall exhaust - Ø 180 mm

12014 / 17801



Primary features

Wall exhaust with drainage

- Drainage to prevent moisture on the facade

Available models

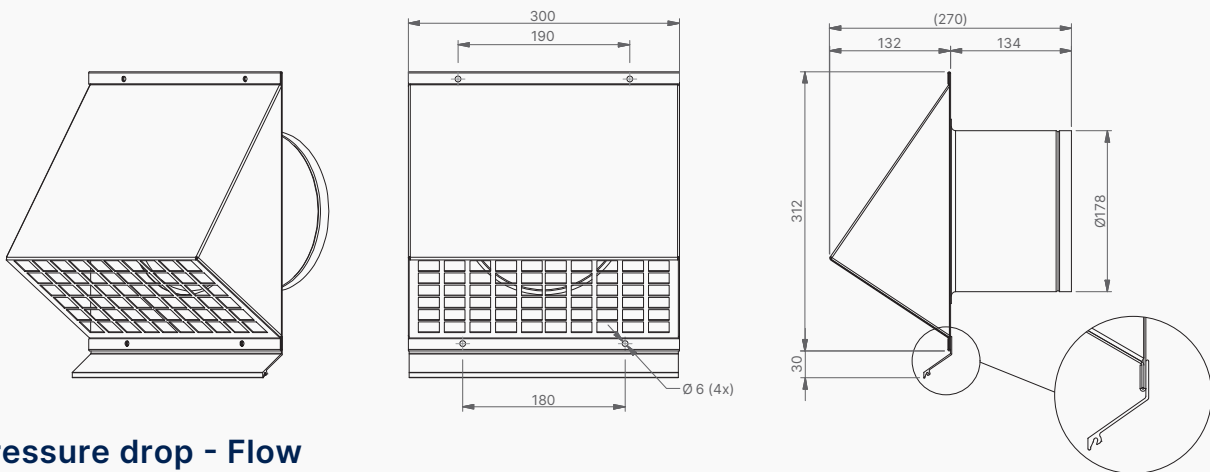
According to the available colors of the grid:

- Black (12014)
- White (17801)



Dimensions

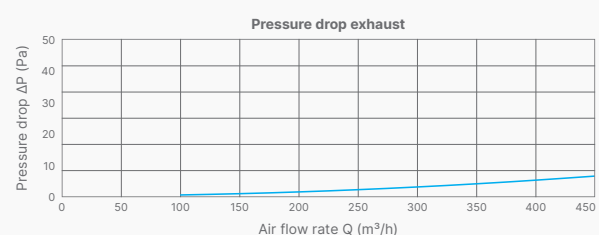
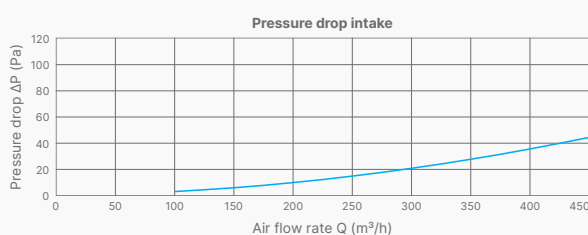
- Base of the exhaust: 300 × 312 mm
- Depth of the exhaust: 132 mm
- Diameter: Ø 180 mm



Pressure drop - Flow

INTAKE	
Q [m³/h]	Δp [Pa]
100	2,5
150	5,4
200	9,4
250	14,3
300	20,2
350	27,1
400	35,0
450	43,8

EXHAUST	
Q [m³/h]	Δp [Pa]
100	0,8
150	1,8
200	3,2
250	4,9
300	6,9
350	9,3
400	12,1
450	15,2



Technical data sheet

443 Wall exhaust - Ø 200 mm

35578 / 35537



Primary features

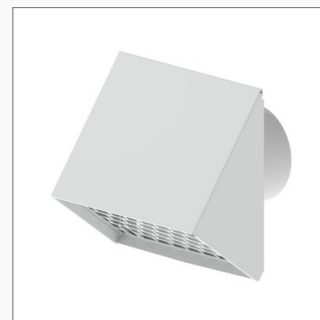
Wall exhaust with drainage

- Drainage to prevent moisture on the facade

Available models

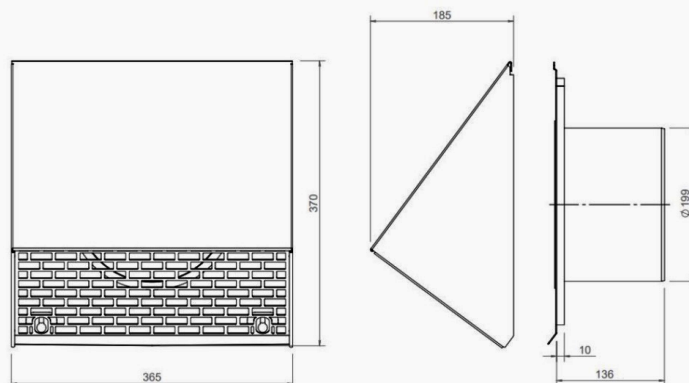
According to the available colors of the grid:

- Black (35578)
- White (35537)



Dimensions

- Base of the exhaust: 365 × 370 mm
- Depth of the exhaust: 185 mm
- Diameter: Ø 200 mm



Pressure drop - Flow

INTAKE	
Q [m³/h]	Δp [Pa]
100	1,2
150	2,5
200	4,8
250	6,3
300	8,4
350	11
400	15
450	19,5

EXHAUST	
Q [m³/h]	Δp [Pa]
100	0,3
150	0,8
200	1
250	1,5
300	2,5
350	3,2
400	4,3
450	5

