

TECHNICAL DATA SHEET

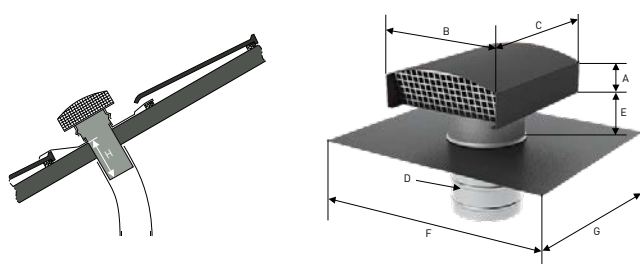
DucoFlex Roof feed-through Compact D160 - Slate

The DucoFlex Roof feed-through Compact D160 can be used as a supply and extraction point. The dark grey colour and the design allow this unit to be integrated very discretely into a sloping roof. The pre-fitted lead slate ensures quick and water-tight installation. Thanks to its smart design, this compact roof feed-through is hardly sensitive to atmospheric turbulence. The connection piece fits seamlessly into the DucoFlex ISO D160 pipes.



Physical characteristics

| | |
|------------------------------------|--|
| Article number | 0000-4582 |
| Width x Height x Depth (mm) | Total: 390 x 287 x 500 Above the roof: 300 x 147 x 252 |
| Specific features | <ul style="list-style-type: none"> • Very low pressure losses (see graphs) • Transit perpendicular to the roof slope • Pre-assembled lead slate for use in pitched roofs • Application range: Sloping roofs between 5° and 45° |
| Connection diameter (mm) | D160 |
| Material | Aluminium / galvanised steel / lead |
| Colour outside | Dark grey |
| Packaging | Packaged individually |



Dimensions (mm)

| A | B | C | D | E | F | G | H |
|----|-----|-----|-----|----|-----|-----|-----|
| 60 | 252 | 300 | 160 | 82 | 500 | 390 | 140 |

Technical features

| | |
|-----------------------------|-------------------------------------|
| Range of application | Outlet / inlet |
| Maximum flow rate | Outlet: 400 m³/h Inlet: 325 m³/h |

