

## E-Jal 150 wall conduct incl. THERMOBOX

Product number: 4043065

Configuration: white, stainless steel

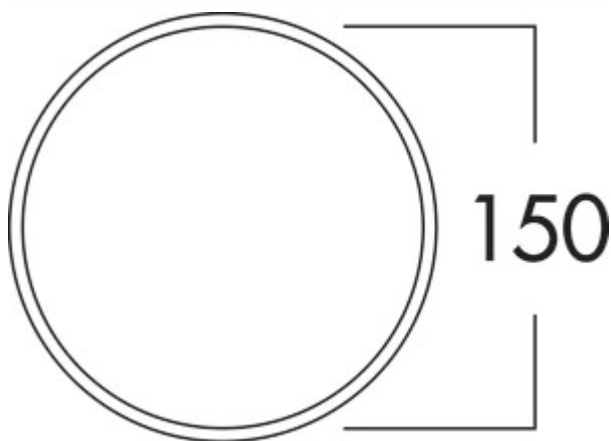
### Configuration options

4043065 | white, stainless steel

#### ✓ Wall sleeve

Wall conduct with telescopic pipe, incl. built-in heat retention system THERMOBOX and stainless steel external E-Jal.

- hose/pipe connection Ø 150 mm
- connection depth 24 mm
- installation depth 350–500 mm, can be shortened to 255 mm
- wall penetration Ø ca. 155 mm
- Blower-Door certified (required opening pressure >65 Pa)



[more infos...](#)

### Technical data

|                |                  |                       |                                                                                                                      |
|----------------|------------------|-----------------------|----------------------------------------------------------------------------------------------------------------------|
| Article type   | Wall sleeve      | Diameter wall opening | 155 mm                                                                                                               |
| Material       | stainless steel  | Installation depth    | 350–500 mm                                                                                                           |
| Properties     | can be shortened | Wall box version      | wall conduct with telescopic pipe, incl. built-in heat retention system THERMOBOX and stainless steel external E-Jal |
| Certification  | stainless        | Pipe socket dimension | hose/pipe connector Ø 150 mm                                                                                         |
| Shape          | angular          | System dimension      | 150                                                                                                                  |
| Outer diameter | 150 mm           | Output drive          | round                                                                                                                |
| Support depth  | 24 mm            | Ventilation system    | COMPAIR flow 150                                                                                                     |

