



## flow Star GTS 125 wall conduct

Product number: 4033042

Configuration: white, stainless steel

### Configuration options

4033042 | white, stainless steel

- ✓ Wall sleeve
- ✓ installation in the wall

With connection to round pipe Ø 125 mm and round **external stainless-steel cover**.

— required opening pressure 100 Pa

— stainless steel cover Ø 197 mm

— hose/pipe connector Ø 125 mm

— connector depth 24 mm

— installation depth 314–550 mm, can be shortened to 250 mm, wall penetration Ø about 132 mm

— for the installation of the mounting pipe, a core drilling hole (Ø 132 mm) is recommended



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### Technical data

|                 |                            |                       |                                                                                  |
|-----------------|----------------------------|-----------------------|----------------------------------------------------------------------------------|
| Article type    | Wall sleeve                | Support depth         | 24 mm                                                                            |
| Material        | stainless steel            | Installation depth    | 314–550 mm                                                                       |
| Properties      | can be shortened           | Wall box version      | with connection to round pipe Ø 125 mm and round external stainless-steel cover. |
| Mounting/Fixing | installation in the wall   | Pipe socket dimension | hose/pipe connector Ø 125 mm                                                     |
| Certification   | stainless                  | System dimension      | 125                                                                              |
| Shortenability  | can be shortened to 250 mm | Output drive          | round                                                                            |
| Shape           | round                      | Ventilation system    | COMPAIR flow 125                                                                 |
| Outer diameter  | 125 mm                     | Opening pressure      | 100 Pa                                                                           |