



FR (and 4 vibration dampers)

FR flanges from **exodraft** are used to install **exodraft** chimney fans on steel chimneys.

The flanges are made of stainless steel and ensure that the chimney fans have a flat and level installation base. The flange is supplied with four vibration dampers that reduce vibrations and help create a stable base for the chimney fan.

The diameter of the flange spigot is 3 mm smaller than the diameter of the chimney. For example, the diameter of the spigot of an FR1-200 is Ø 197 mm, designed to fit into a chimney opening with a Ø 200 mm diameter.

The flange range caters for all types of chimney fans and chimneys. Flanges with diameters other than those shown in the table can be made to order.

| Type | mm | Chimney diameter | Chimney fan |
|------|-----------|----------------------------------|--|
| FR1 | 272 x 272 | 125 -150-175-180-190-200 | RSV009, RSV160 |
| FR2 | 310 x 310 | 125-150-160-175-180-190-200-250 | RSV012, RSV200, RSVG200, RS009, RS255, RSHT009 |
| FR3 | 395 x 395 | 150-175-180-190-200-250-300-350 | RSV014, RSV250, RSVG250, RS012, RS014, RS285, RSHG012, RSHG014, RSHT012, RSHT014 |
| FR4 | 500 x 500 | 200 - 250 -300 - 350 - 400 - 450 | RSV016, RSV315, RSVG315, RS016, RSV400, RSV450, RSHT016 |

Unit of measure: mm

Hekon art. : EXH-FR2150