



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 \varnothing 197 mm, designed to fit into a chimney opening with a \varnothing 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-FR3250