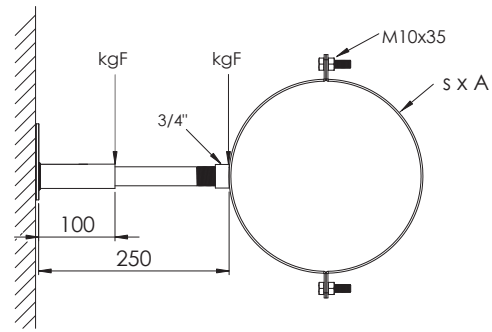
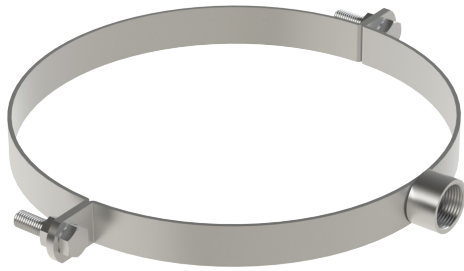


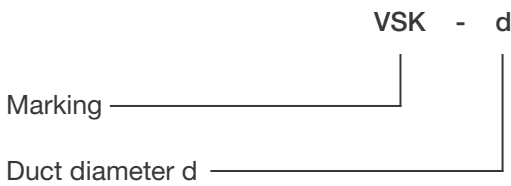
VSK Wall fixing clamp



VSK is a wall-fixing clamp designed for installing ventilation duct.

- Material: steel sheet (EN 10111)
- Surface finishing: electrogalvanized
- M10x35 bolts and 3/4" sleeves are used to connect the arcs.
- Duct diameters 100-1250 mm

Product Marking



Example: VSK 200

Nominal size d (mm)	Material thickness s (mm)	A (mm)	Weight (kg)
100	2,5	25	0,22
125	2,5	25	0,25
160	2,5	25	0,28
200	2,5	25	0,31
250	2,5	25	0,36
315	2,5	25	0,55
400	2,5	25	0,65
500	3,0	40	0,78
630	3,0	40	0,95
800	3,0	40	1,2
1000	3,0	40	2,1
1250	3,0	40	2,6

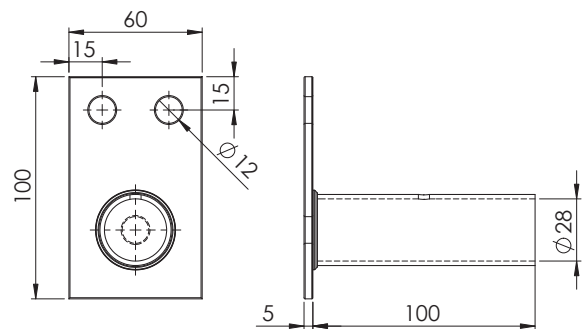
Allowed point loads

d (mm)	L=100 kgF	L=250 kgF
100-1250	364	95

VSK Wall fixing clamp foot

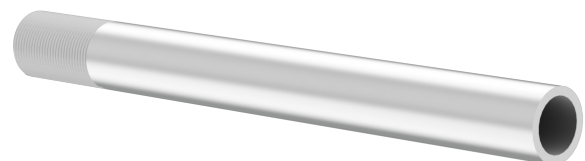
A wall-fixing clamp foot designed to support vertical ventilation ducts. Install by fastening it to the wall with wedge anchors.

- Material: steel DD11 (EN 10111)
- Surface finishing: electrogalvanized

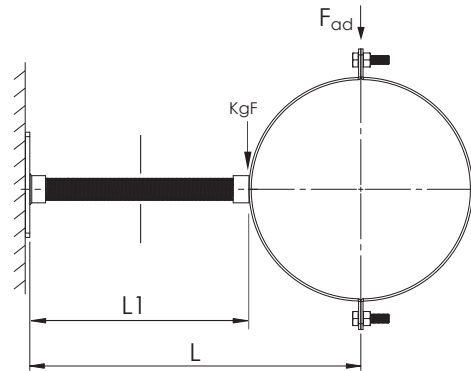
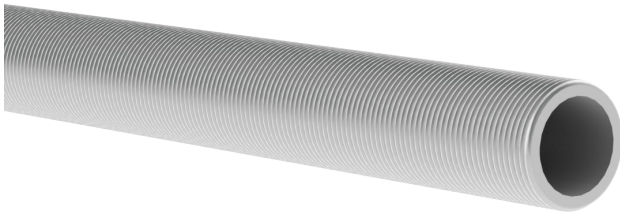


VSK Wall fixing clamp tube

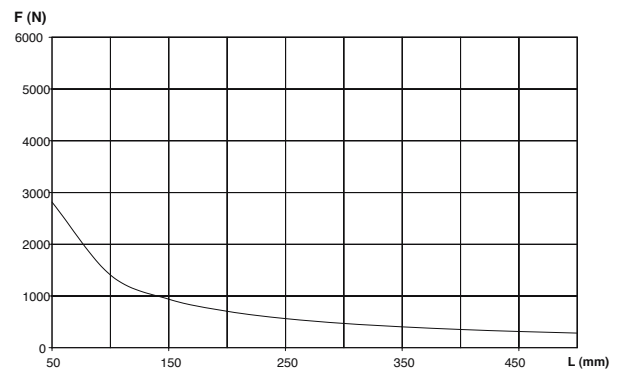
- Material: 3 mm steel (EN 10111)
- Surface finishing: electrogalvanized
- Length: 250 mm



Threaded rod 3/4", 2 m

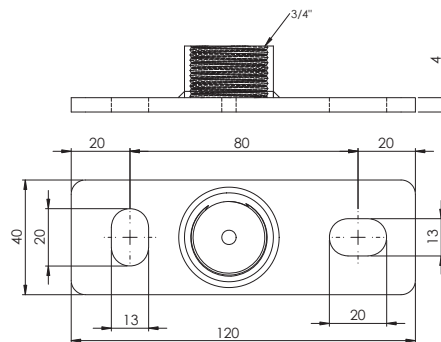
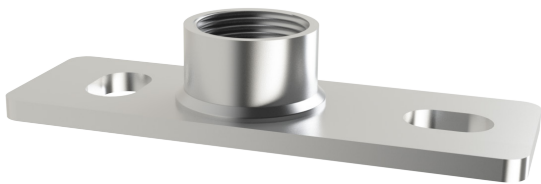


- Material: steel (DIN 976), class 4,6
- Surface finishing: electrogalvanized
- Length: 2 m
- Maximum deflection under load: $f_{max} \leq 3 \text{ mm}$
- Allowable material stress: $\sigma_{ad} = 160 \text{ N/mm}^2$
- Allowed point loads, if $L1=320$ is 41 kgF.



NB! The allowed load of the clamp has not been taken into account.

VSK Mounting plate, 3/4"-thread



Fixed point base plate. Attach to the wall with wedge anchors.

- Material: steel DD11 (EN 10111)
- Surface finishing: electrogalvanized
- Allowable tensile strength: 4,0 kN