



LOAD BEARING CHARTS

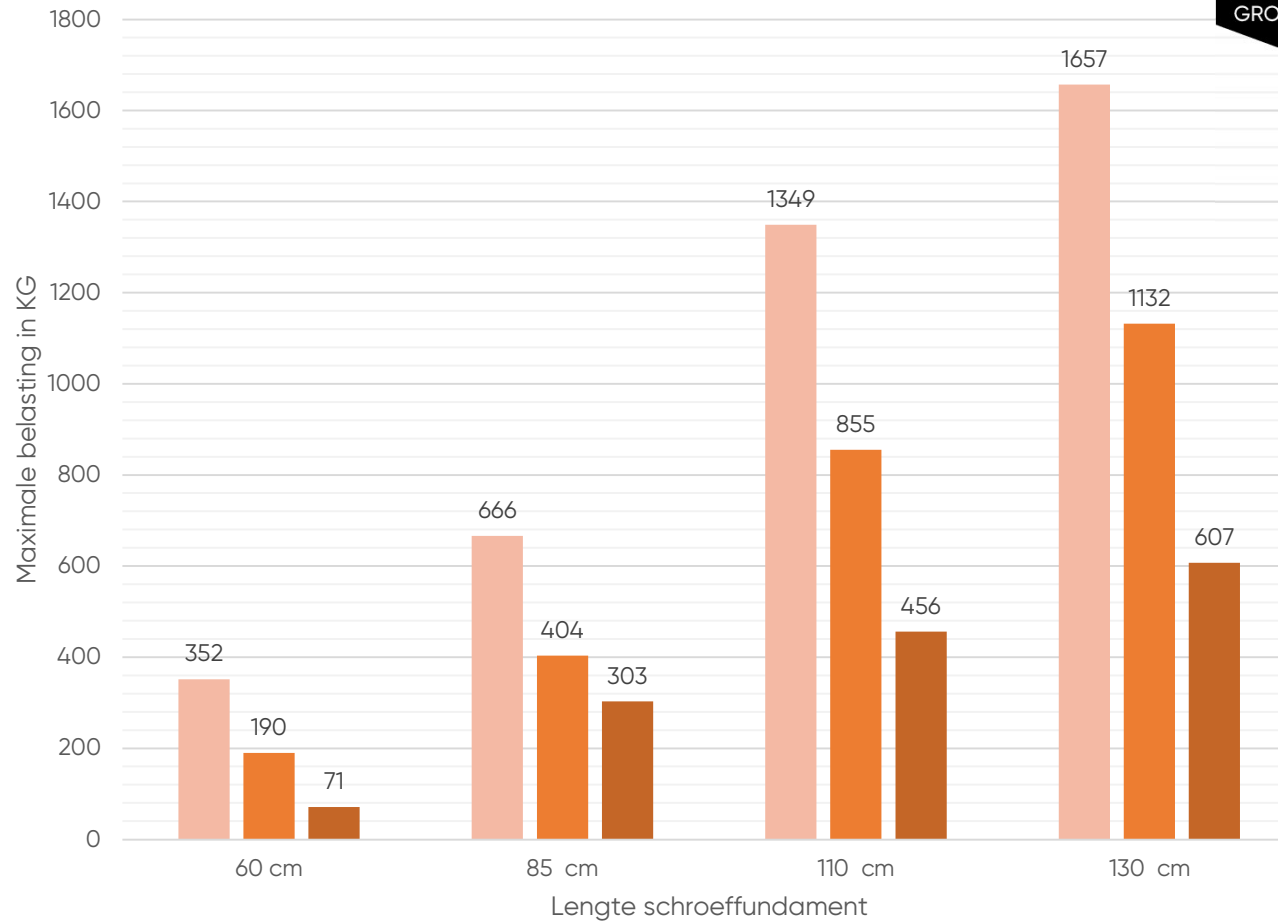
The ground screws' load bearing capacity is determined on a 'semi-solid loam' type of soil. The values have an added safety factor of 35%. **Values in all the charts are an approximation.** The required length of the ground screw is determined by static calculations in combination with a cone penetration test or a push-test on site.

The producer cannot be hold accountable for any damage caused by a wrong choice in ground screws.

Schroeffundament Ø63,5mm

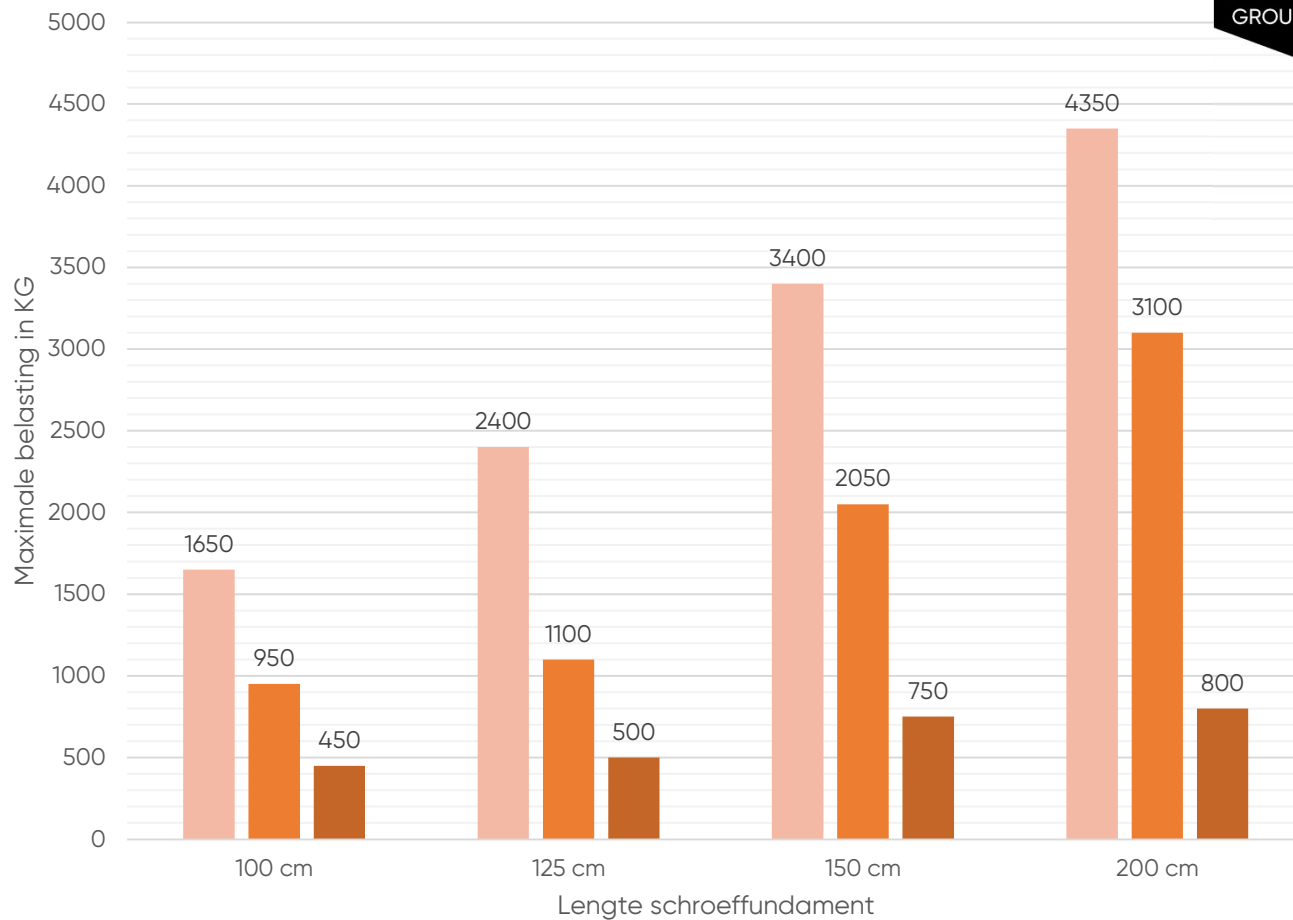
■ Verticale druk ■ Verticale trek ■ Horizontaal

**FIRST
BASE**
GROUND SCREWS



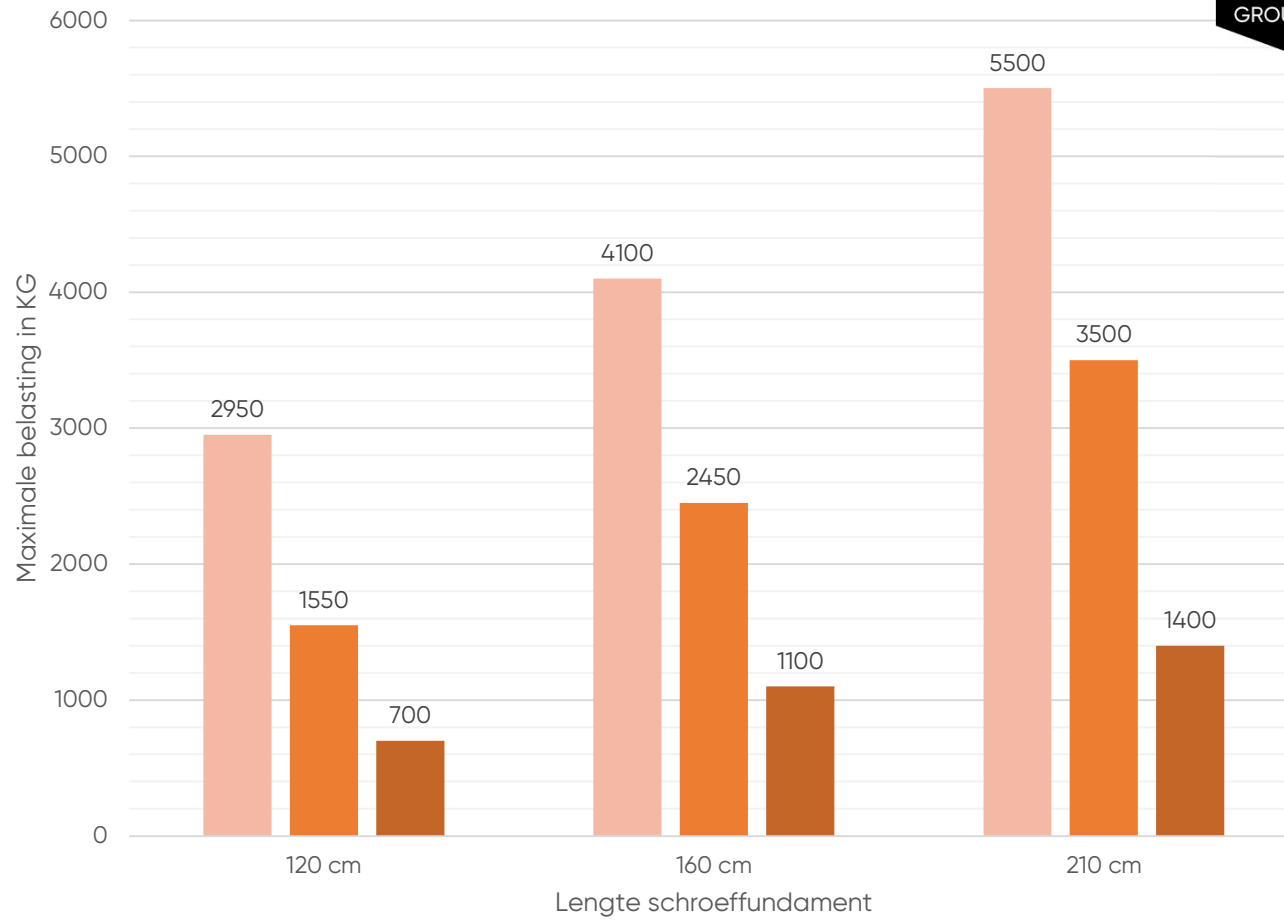
Schroeffundament Ø76mm

■ Verticale druk ■ Verticale trek ■ Horizontaal



Schroeffundament Ø89mm

■ Verticale druk ■ Verticale trek ■ Horizontaal

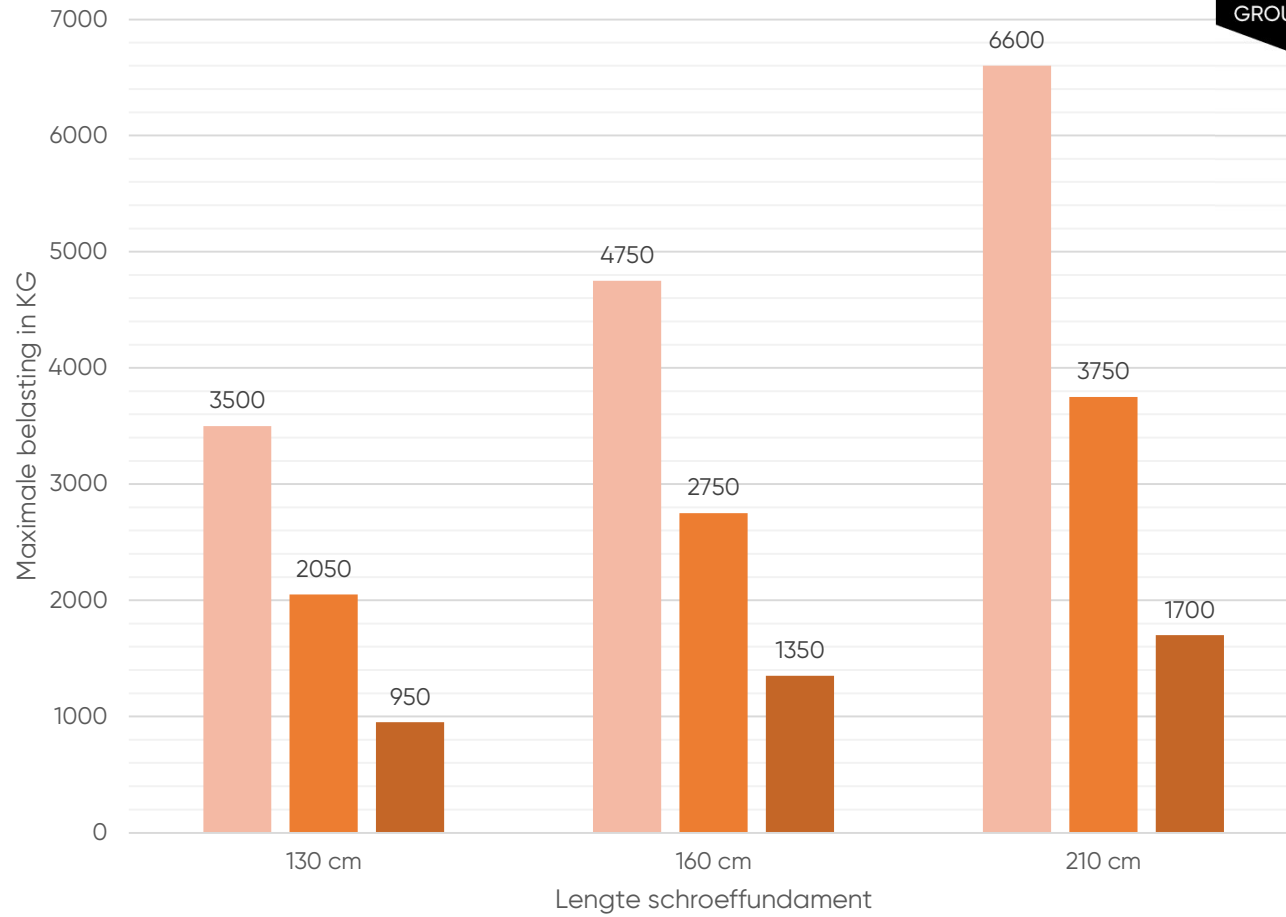


**FIRST
BASE**
GROUND SCREWS



Schroeffundament Ø114mm

■ Verticale druk ■ Verticale trek ■ Horizontaal



**FIRST
BASE**
GROUND SCREWS

