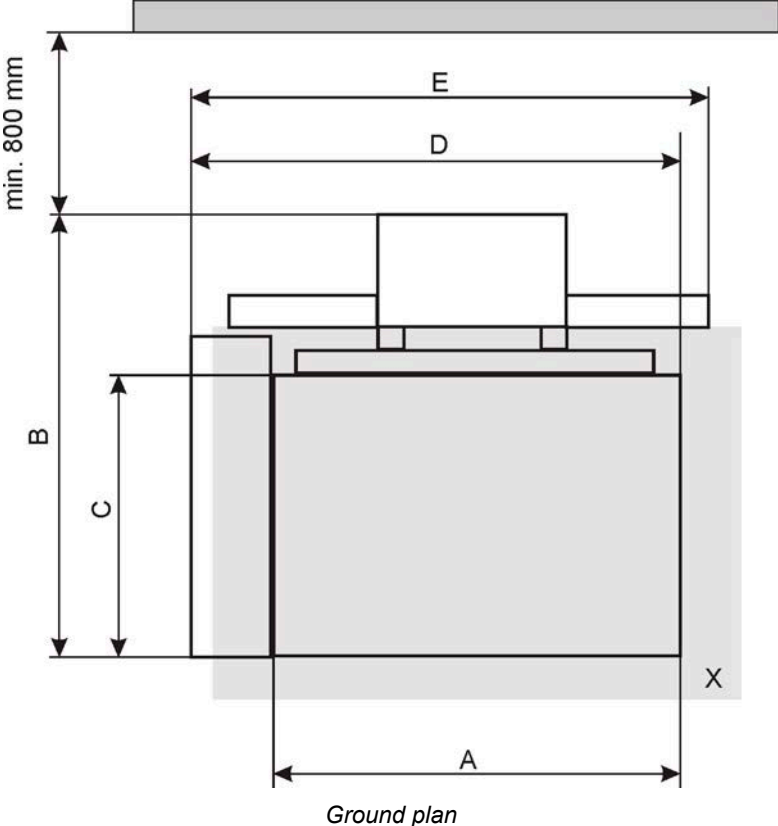


PILING SHELF

Technical data



| | STR - 1000 - 4 | STR - 1000 - 6 |
|--|-----------------------|-----------------------|
| A (mm) | 1.170 | 1.480 |
| B (mm) | 1.655 | 1.875 |
| C (mm) | 900 | 1.120 |
| D (mm) | 1.620 | 1.995 |
| E (mm) | 1.900 | 2.120 |
| Weight (kg) | 1.800 | 2.000 |
| Carrying capacity, max. (kg) | 1000 | 1000 |
| Load capacity, max. (kg) | 600 | 600 |
| Format, max. (X x Y, mm) | 1.140 X 750 | 1.420 x 1.000 |
| Feeding height, min. / max. (mm) | 30 / 140 | 30 / 140 |
| Size piling shelf (X x Y, mm) | 1.170 x 900 | 1.480 x 1.120 |
| Height (mm) | 1.550 | 1.550 |
| Height at max stroke (mm) | 1.960 | 1.960 |
| Electrical power input (apparent power) (kVA) | 0,8 | 0,8 |
| Thermal rating (BTU/h) | 2.595 | 2.595 |

The wire cross section of the main power supply according to the countrys regulations. Same regulations according the plug connectors.

Safety range

The safety range [X] below the piling shelf and an additional area of 30 cm to the sides and to the front has to be marked in black and yellow (not included in the scope of supply).

Hydraulic data

Hydraulic working pressure: 150 bar!

Hydraulic unit is constructed for a maximum permissible pressure of 200 bar.