



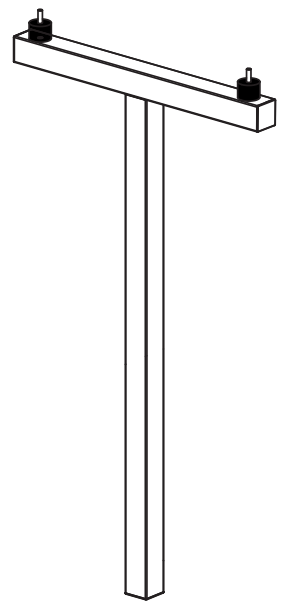
# INSTALLATION

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T-support

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» SK 1





### 1. General information

This document is intended for qualified contractors.



**Note**  
Read these instructions carefully before using the appliance and retain them for future reference.  
Pass on these instructions to a new user if required.

#### 1.1 Other applicable documents

Heat pump operating and installation instructions



**Note**  
Please see appliance operating and installation instructions for information on the "Guarantee" and "Environment and recycling".

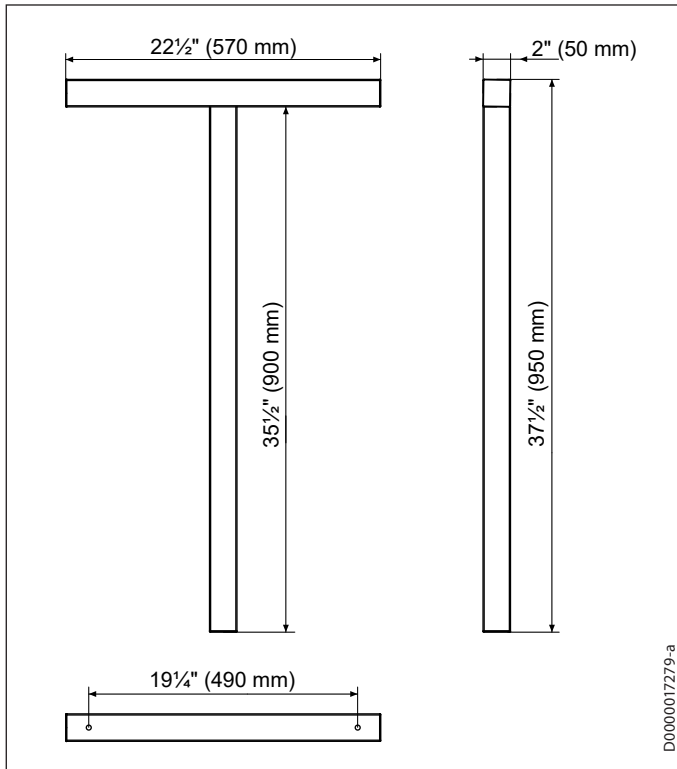
#### 1.2 Units of measurement



**Note**  
All measurements are given in mm unless stated otherwise.

### 2. Appliance description

Dimensions



#### 2.1 Standard delivery

- 2x Lower supports
- 4x Threaded rod M8x80
- 4x M8 nut
- 4x Washer
- 4x Anti-vibration mount with threaded protrusion  $\varnothing = 1\frac{5}{8}" (40 \text{ mm}), h = 1\frac{5}{8}" (40 \text{ mm})$
- 1x installation template

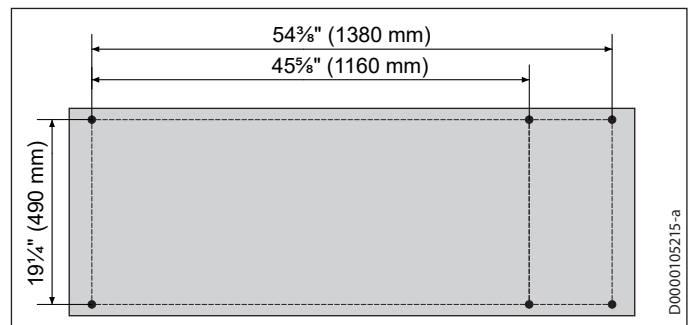
### 3. Preparation



**Material losses**  
Note the maximum load bearing capacity of the support (see chapter "Specification / Data table").

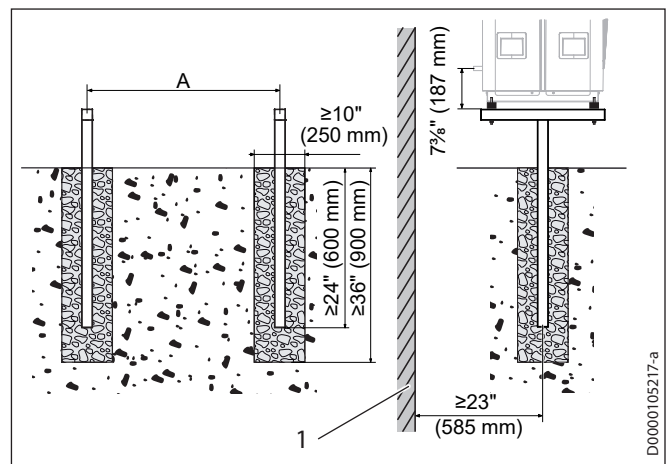


**Note**  
When digging the foundations, observe the required clearance dimensions.



► See the following table for the correct spacing between fixing holes.

Appliance	Clearance dimension
WPL 15 A2W C Premium	45 5/8" (1160 mm)
WPL 25 A2W C Premium	54 3/8" (1380 mm)



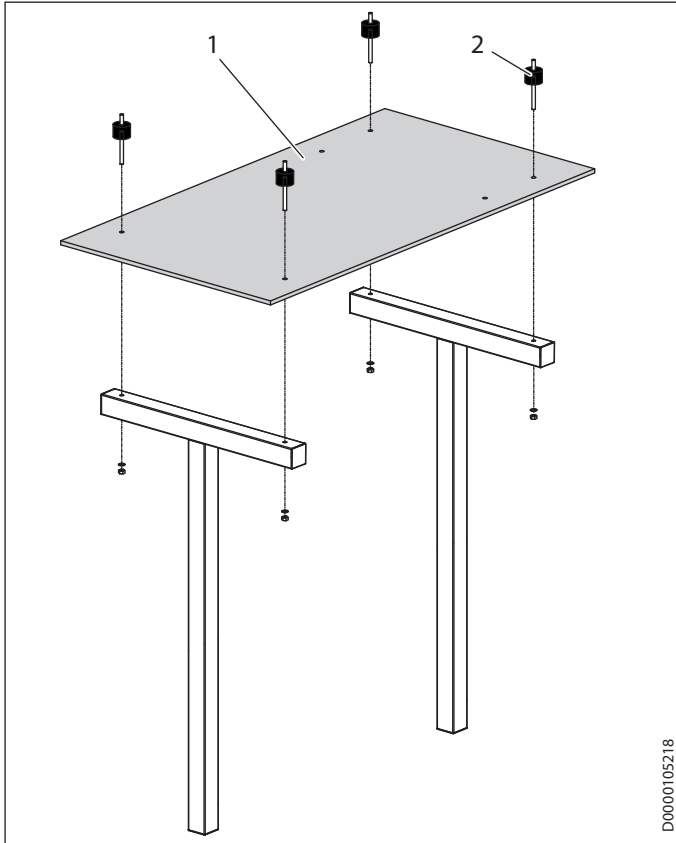
A Clearance dimension, lower supports

1 Wall of building

► Dig two foundation holes. Observe the specified dimensions.

### 4. Installation

#### 4.1 T-support



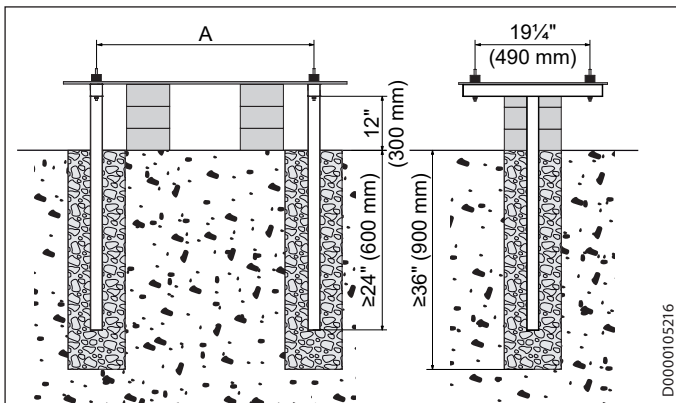
- 1 installation template
- 2 Anti-vibration mounts with inserted threaded pins
- ▶ Insert the threaded pins as far as they will go into the anti-vibration mounts.
- ▶ Position the installation template onto the lower supports.



#### Note

Positioning the installation template holds the bracket in its correct position.

- ▶ Insert the anti-vibration mounts with the threaded pins through the installation template into the lower supports.
- ▶ Counter the threaded pins from below the lower supports using the nuts.
- ▶ Tighten the nuts by hand.



- A Clearance dimension, lower supports
- ▶ Set the lower supports into the foundation holes.
- ▶ Ensure that the lower supports protrude the required height from the ground.
- ▶ To do so, place suitable spacers, for example bricks, under the installation template. Position the spacers so that the installation template does not sag.
- ▶ Check the T-support is horizontally and vertically level, using a spirit level.
- ▶ If required, level the T-support by moving the spacers.
- ▶ Select a suitable type of concrete. Ensure that the concrete is compatible with stainless steel.
- ▶ Fill the foundation holes with concrete.
- ▶ Consolidate the concrete.



#### Material losses

Let the concrete cure. Observe the concrete manufacturer's instructions.

- ▶ Remove the anti-vibration mounts, the installation template and the spacers.











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