

CARREZ with wheels

In this manual, we explain how to assemble wheels under our planters. This manual applies to all our planters with wheels. We recommend following this manual.

NOTE!

- Maximum capacity is 450 kg per wheel. The planter is secure and can carry the weight of your plants. It is however important that you follow our planting advice at the bottom of the manual.
- Do not place trees in our planter with wheels. This may cause the planter to become too heavy and sag.
- Follow our planting advice.



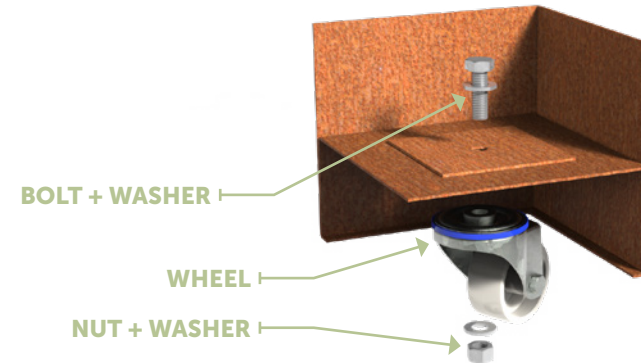
**OPTION
CUSTOM MADE**



Install wheels

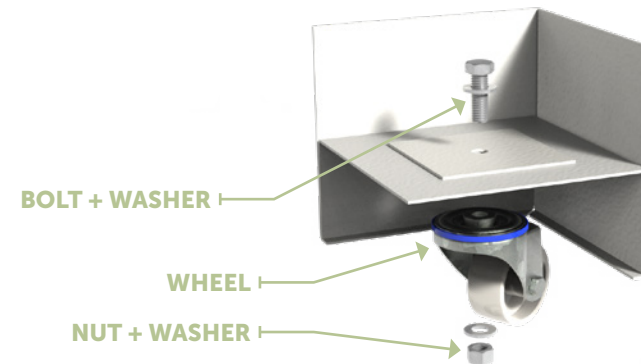
CORTEN STEEL

1. Wheels are supplied separately with the planter. Assembly is very easy, see image on the right.
2. Insert the bolt with washer on the inside of the planter through the hole in the square plate.
3. Slide the wheels over the bolts and then tighten them with the supplied nuts.



ALUMINIUM

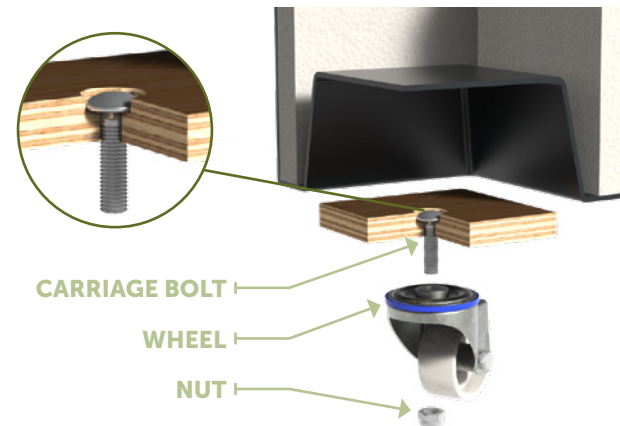
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2. Insert the bolt with washer on the inside of the planter through the hole in the square plate.
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FIBREGLASS

1. Wheels are supplied separately with the planter. Assembly is very easy, see images on the right.
2. Position the wooden board with the four large holes upwards and press the carriage bolts firmly all the way in (see detailed picture).
3. Then slide the wheel over the bolt and tighten it with the supplied nut.
4. Then place the wooden board with wheels under the planter, they do not need to be connected to each other.

Note! Load capacity is 450kg per wheel.



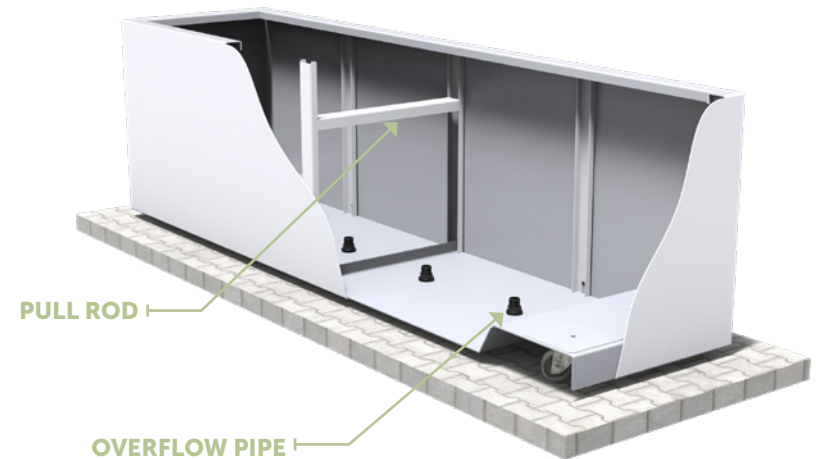
Installation

CORTEN STEEL

1. Provide a flat, solid surface. If not done carefully, it can create tension in the product which can result in damage to the product.
Note! Never use an overflow pipe with corten steel planters!
2. Pull rod in planters are essential for the construction and dimensional stability of the planter. A tension rod must never be removed!
3. Always provide sufficient breathing space (minimum 1 cm) around the planters to prevent moisture trapping.

ALUMINIUM

1. Provide a flat, solid surface. If not done carefully, it can create tension in the product which can result in damage to the product.
2. If desired, place overflow pipes in the designated place in the bottom of the planter to create a water reservoir. The number of overflow pipes to be used depends on the number of drainage holes, view the drawings on our website for the correct number.
3. Pull rod in planters are essential for the construction and dimensional stability of the planter. A tension rod must never be removed!
4. Always provide sufficient breathing space (minimum 1 cm) around the planters to prevent moisture trapping.



FIBREGLASS

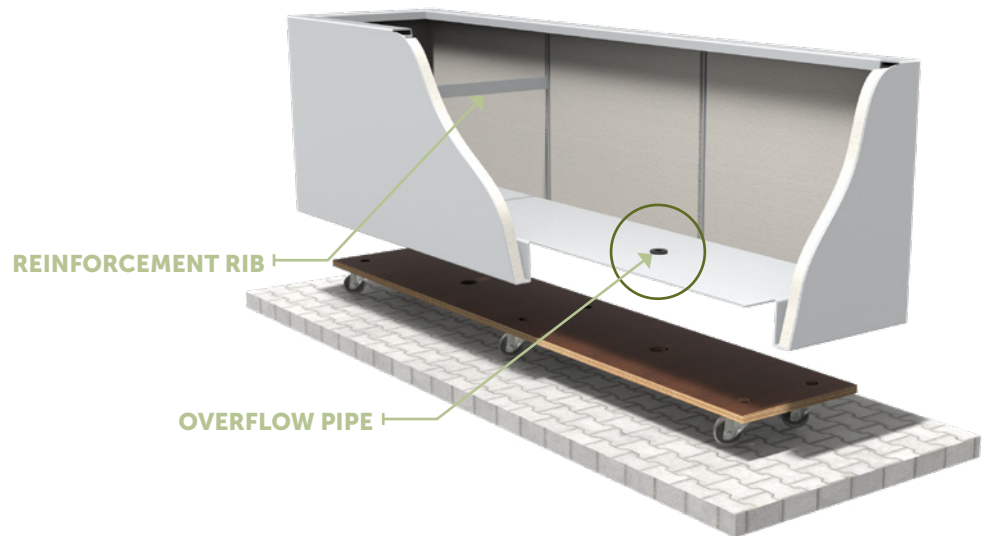
1. Ensure a flat, sturdy (compacted) surface. If this is not done carefully, tensions may arise in the product that could result in damage.

Note! Always drill drainage holes at the bottom of the planters. To ensure proper drainage, overflow pipes must be inserted into the drainage holes with the long side facing downward (see images below).

2. Reinforcement ribs in planters are essential for the construction and dimensional stability of the planter. These should never be removed.
3. Always provide sufficient breathing space (at least 1 cm) around the planters to prevent moisture buildup.

INSTALLATION OVERFLOW PIPES FIBREGLASS

1. Drill a 27mm hole in the bottom of the planter. The holes should align with the large holes in the wooden wheel plank.
2. Insert the overflow pipe through the hole with the long side facing downward.
3. This way, the long side protrudes through the wooden plank, ensuring proper drainage.



Planting advice

CORTEN STEEL

1. Cover the bottom of the planter with a layer of gravel (approx. 10 cm, Ø35 mm grading).
2. Place a permeable anti-root membrane over the gravel.
3. Cover the membrane with soil suitable for your chosen plants.
4. Do not use an overflow pipe; no water should remain in the corten steel planter.

ALUMINIUM AND FIBREGLASS (GLOSSY)

1. Insert the overflow pipes into the drainage holes prepared for them.
2. Fill the planter with about 10 cm of drainage material.
3. Place a permeable anti-root membrane over the drainage material.
4. Cover the membrane with soil suitable for your chosen plants.
5. Keep the drainage holes clear so that excess water can run off.

FIBREGLASS

1. Insert the overflow pipes into the drainage holes prepared for them.
2. Fill the planter with about 10 cm of drainage material.
3. Place a permeable anti-root membrane over the drainage material.
4. Cover the membrane with soil suitable for your chosen plants.
5. Keep the drainage holes clear so that excess water can run off.

