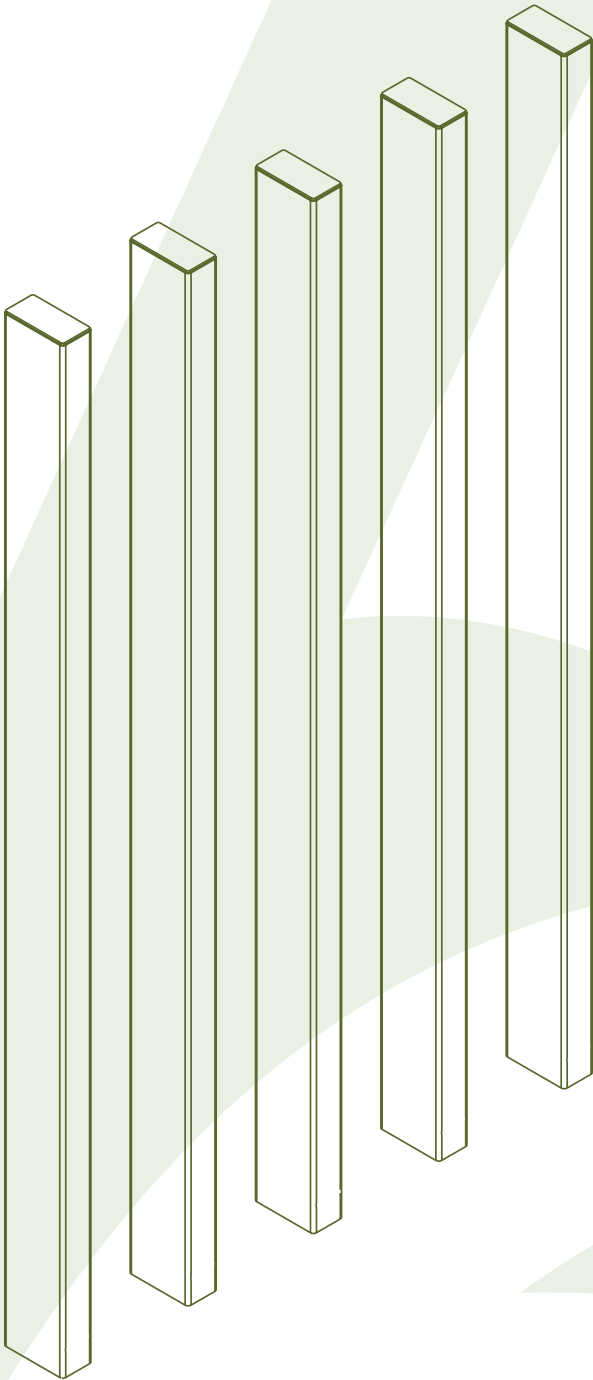


ADEZZ

DESIGN TO GROW

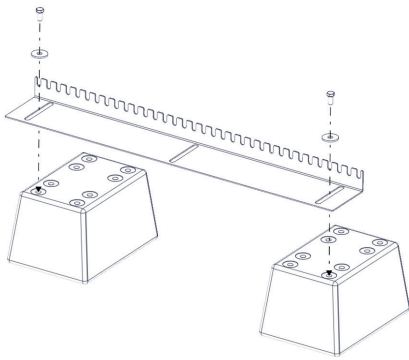


Manual

GARDEN POST SETS

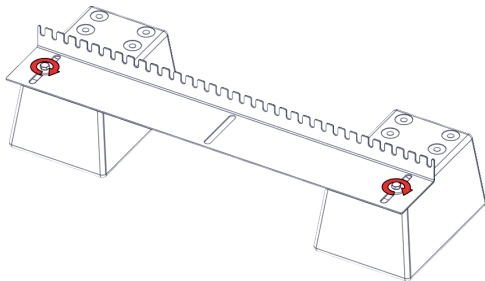
1.A. Placing the rails on concrete foundation element

A.1



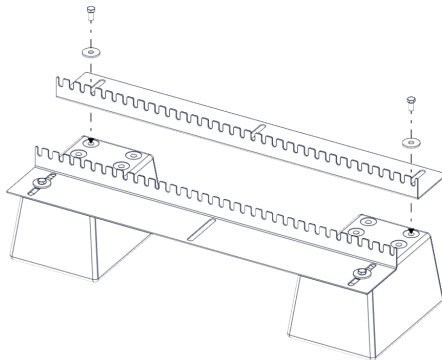
A.1 Place the first half of the rails on the concrete foundation and fix them in place.

A.2



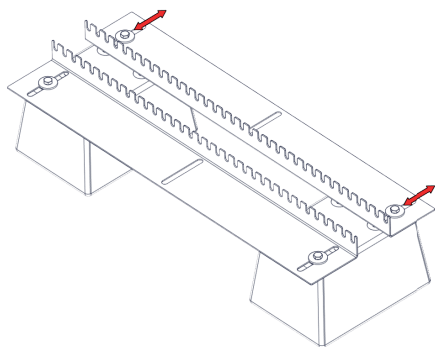
A.2 Make sure the bolts are tightened firmly so this half of the rails cannot move.

A.3



A.3 Place the second half of the rails, leaving enough space between the rails for the garden posts. Fix the second half, but do not tighten the bolts yet.

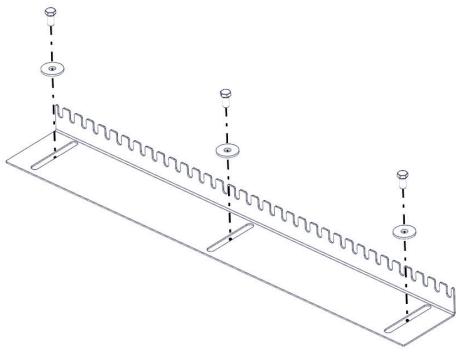
A.4



A.4 Now, one half of the rails is fully fixed and cannot move, while the other half can still be adjusted up and down.

1.B. Placing the rails on an alternative concrete foundation

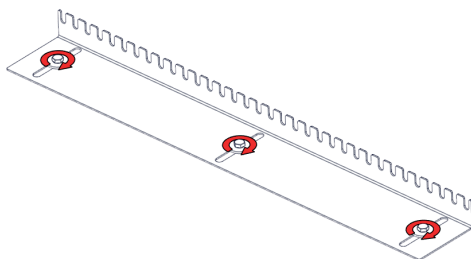
B.1



B.1 Place the first half of the rails on a flat and stable surface and fix them in place.

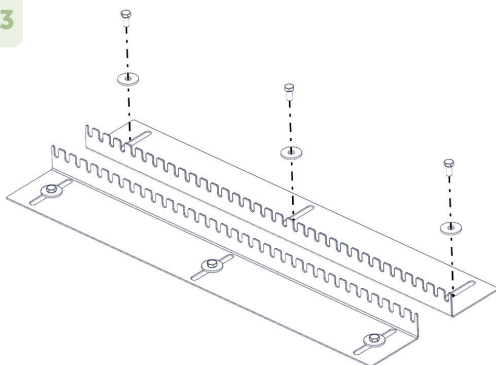
Note! Always place the rails on a concrete foundation to ensure a firm and stable base.

B.2



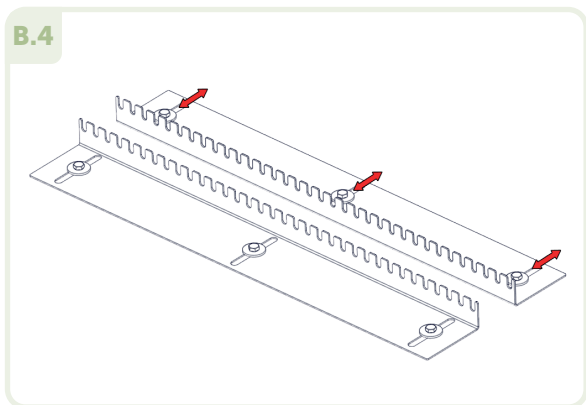
B.2 Make sure the bolts are tightened firmly so this half of the rails cannot move.

B.3



B.3 Place the second half of the rails, leaving enough space between the rails for the garden posts. Fix the second half, but do not tighten the bolts yet.

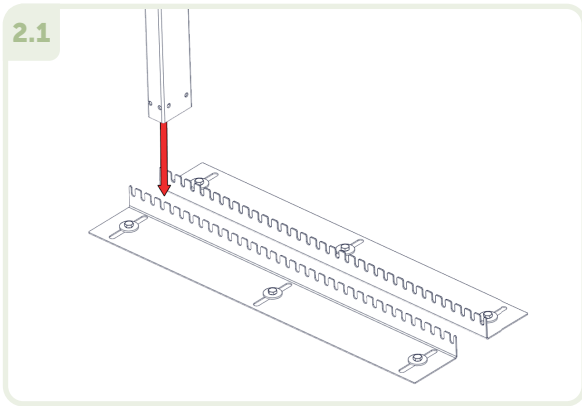
B.4



B.4 Now, one half of the rails is fully fixed and cannot move, while the other half can still be adjusted up and down.

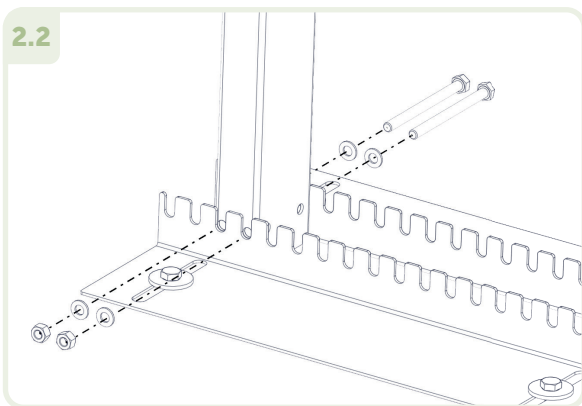
2. Placing the garden posts

2.1



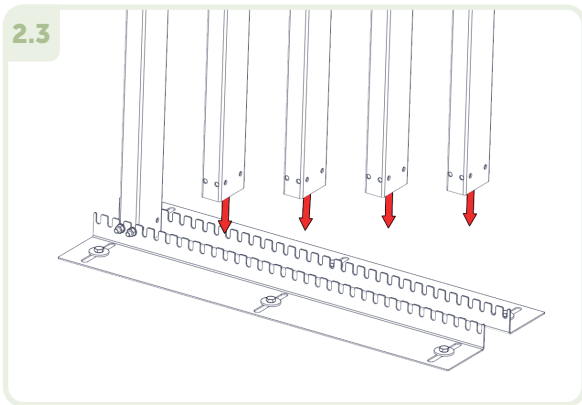
2.1 Position the first garden post and make sure it is level.

2.2



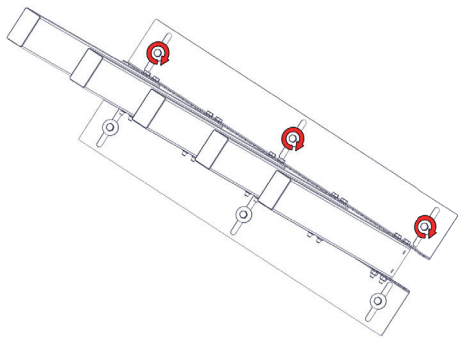
2.2 Fix the garden post and adjust it until it is perfectly level. Only then tighten the bolts fully.

2.3



2.3 Repeat these steps for the remaining garden posts.

2.4



2.4 Once all garden posts are placed and fixed, you can fully tighten the bolts on the second half of the rails.