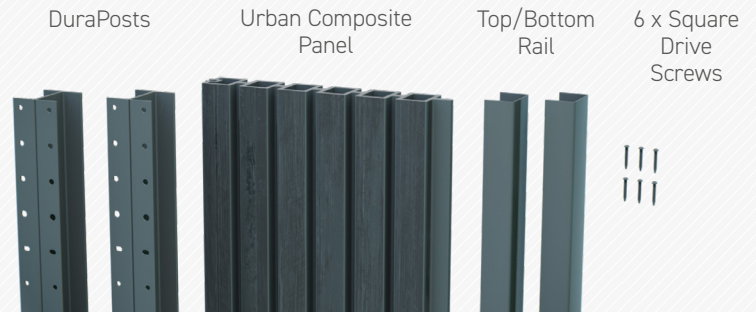


DURAPOST URBAN COMPOSITE PANEL

FOR FITTING
BOARDS
HORIZONTALLY

PARTS REQUIRED FOR 1 PANEL

- 2 x DuraPost Fence Posts
- 1 x Set of Rails (Top/Bottom)
- 3 x Packs of Urban Slatted Panels
- 6 x Square Drive M4 x 30mm Screws



01 SET POSTS USING BOARD

1. Set the posts in the ground, using a horizontal Urban board to gauge the distance.

2. Fix the bottom rail and the first Urban board in place. The base of the bottom rail should be 1830mm from the top of the posts or the top of the top rail location.

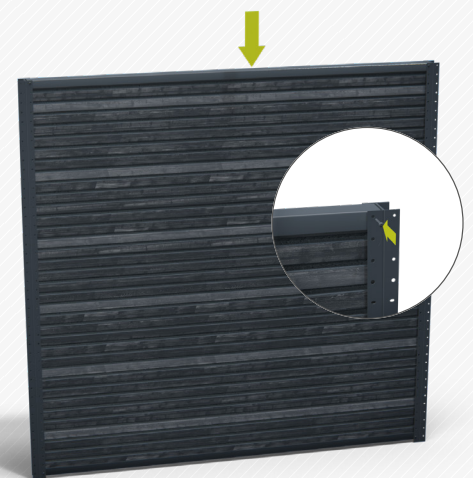
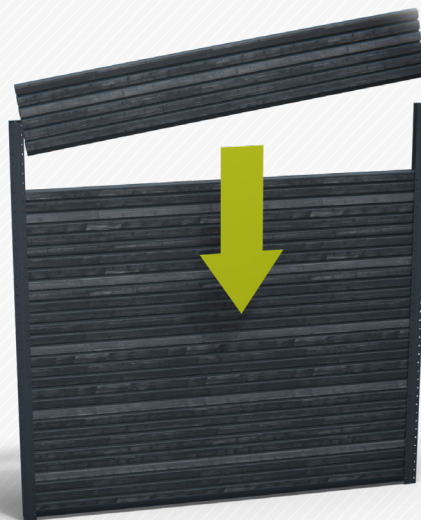


It is important to fix through the rail and the board simultaneously, otherwise the board will not be able to slot fully into the recess.

02 FIT COMPOSITE BOARDS

1. Place the boards so that the tongue and groove ends are connected tightly together.

2. Place the top rail in place and fix either end with the self-drilling screws provided.

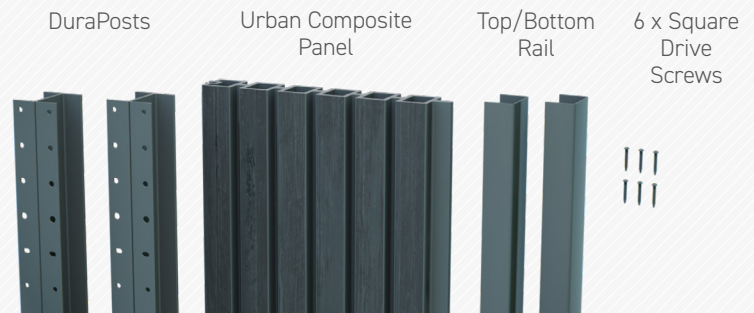


DURAPOST URBAN COMPOSITE PANEL

FOR FITTING
BOARDS
VERTICALLY

PARTS REQUIRED FOR 1 PANEL

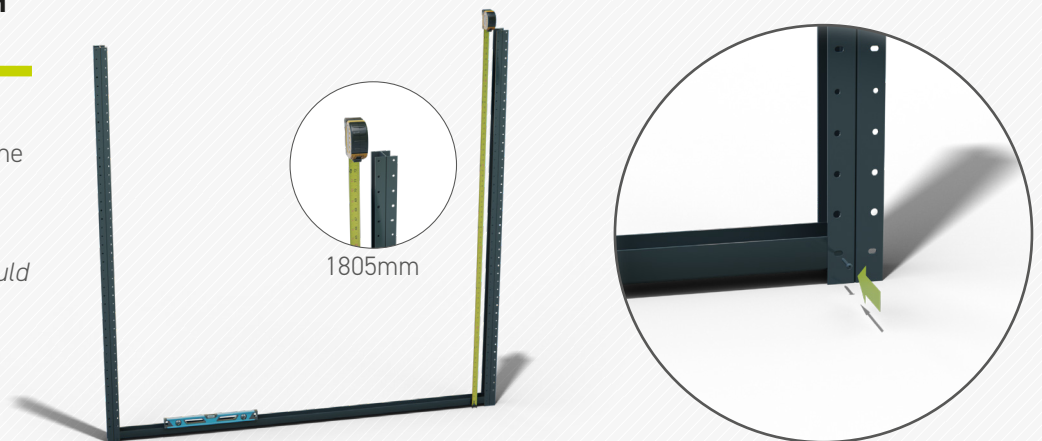
- 2 x DuraPost Fence Posts
- 1 x Set of Rails (Top/Bottom)
- 3 x Packs of Urban Slatted Panels
- 6 x Square Drive M4 x 30mm Screws



01 SET POSTS USING BOTTOM RAIL TO GAUGE

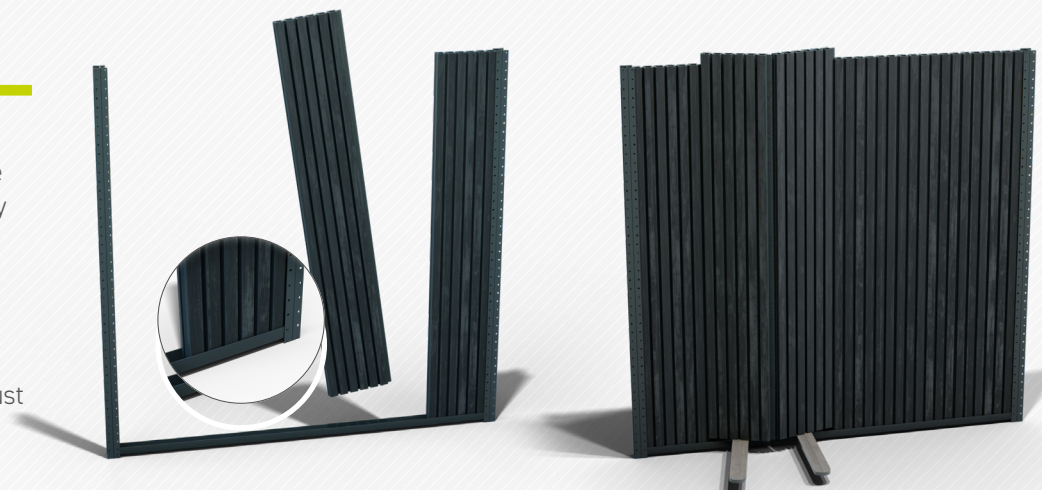
1. Set the posts in the ground, using the bottom rail to gauge the distance.

The base of the bottom cross rail should measure 1805mm from the top of the top rail.



02 FIT COMPOSITE BOARDS

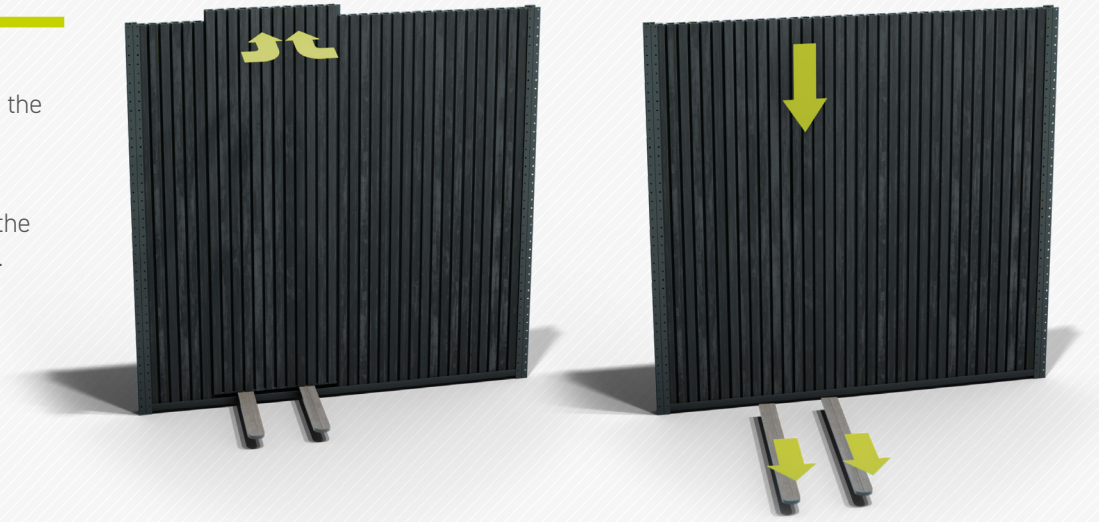
1. Place the boards so that the tongue and groove ends are connected tightly together.
2. Rest the last two boards above the rail, angled outwards so that the tongue and groove are lined up and just touching.



03 SECURE LAST TWO BOARDS

1. Push the boards inwards so that the tongue and groove clicks together.

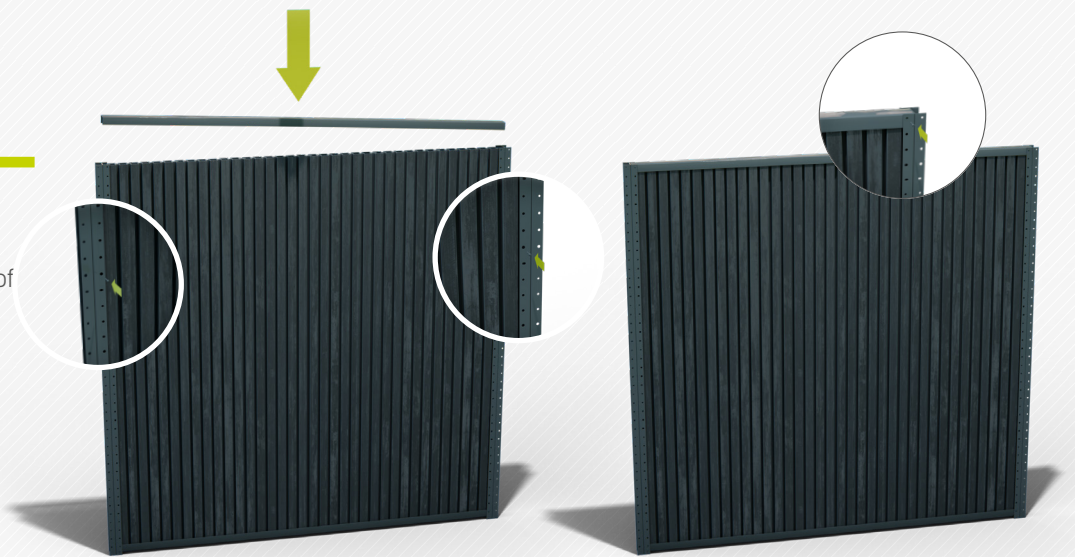
2. Pull out the supports and allow the boards to slide into the bottom rail.



04 FIT TOP RAIL

1. With the composite boards in place the top rail can be fitted onto the top of them.

2. Fix through the DuraPosts and into the rail at either end.



05 (OPTIONAL) FIX SIDES WITH ADDITIONAL SCREWS

1. You may put additional fixings along the edge boards for further strength.

