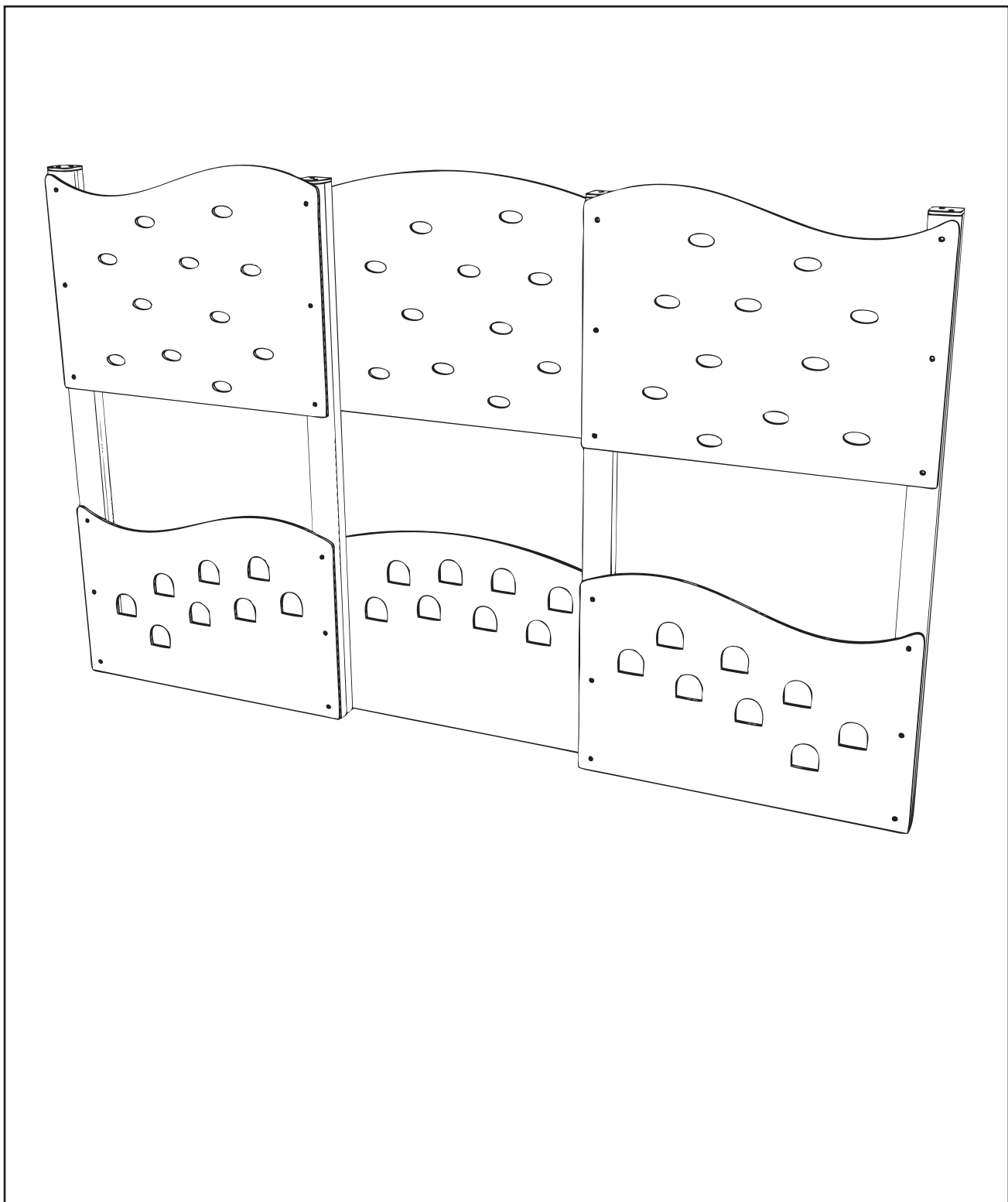
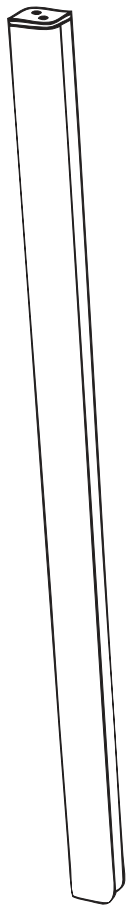


CLIMBING WALL

Installation Instructions



PARTS required

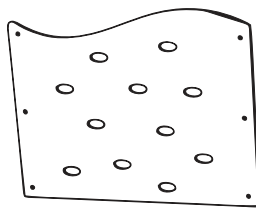


RT1 x4 (90x90 timber inc END CAP)

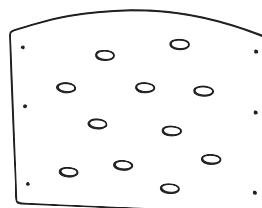


x36 (FM80 'Brass screws')

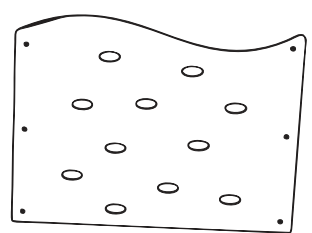
LEFT



MIDDLE

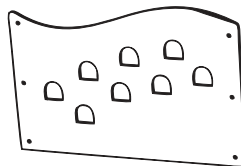


RIGHT

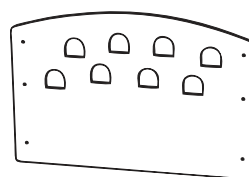


TOP PANELS

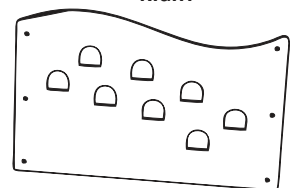
LEFT



MIDDLE

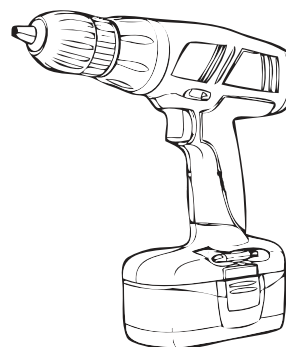


RIGHT

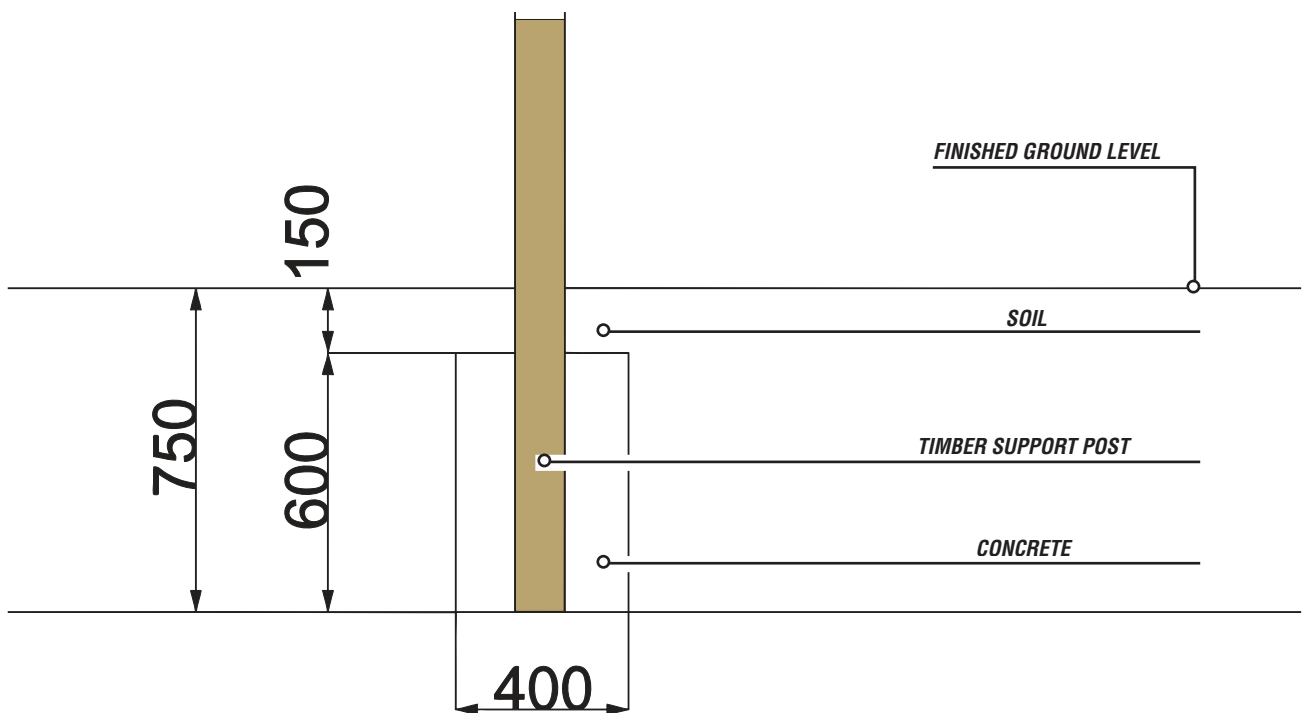
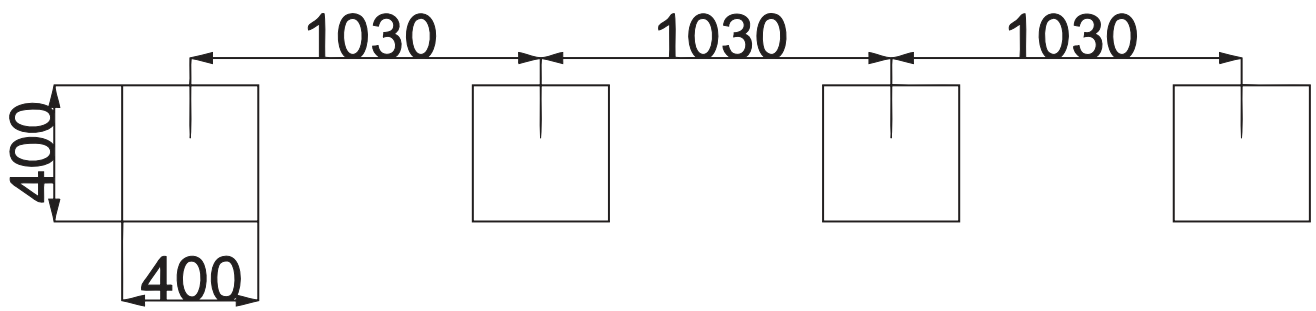


BOTTOM PANELS

TOOLS required

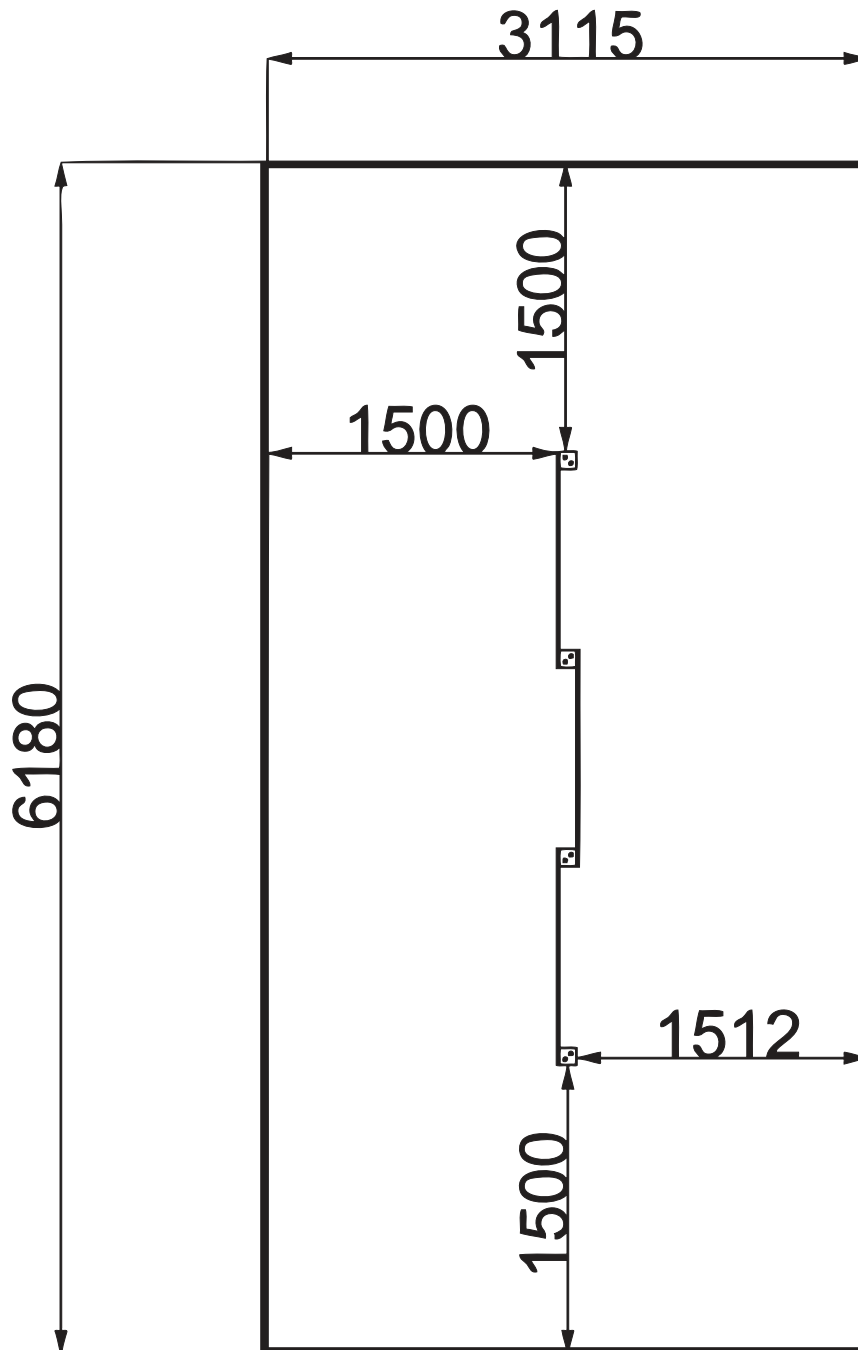


Foundation Details



Surfacing Details

- - - - - = **MINIMUM SPACE**
- = **SURFACE AREA**

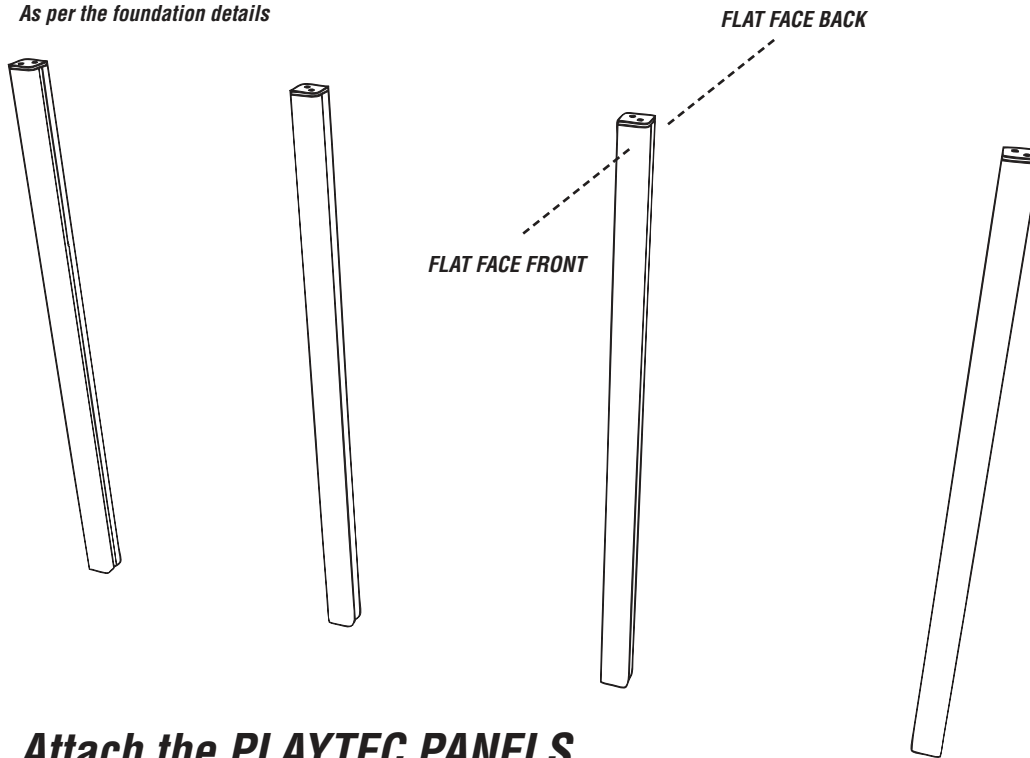


Assembly Instructions

1

Install the 4 x RT1 timbers

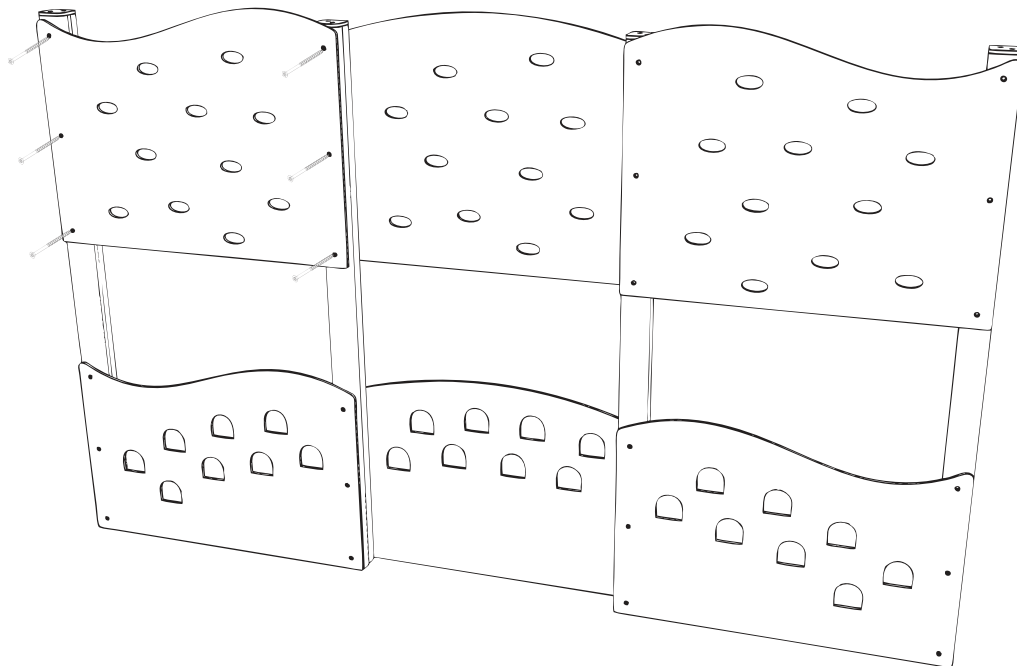
As per the foundation details



2

Attach the PLAYTEC PANELS

Using FM80 BRASS SCREWS

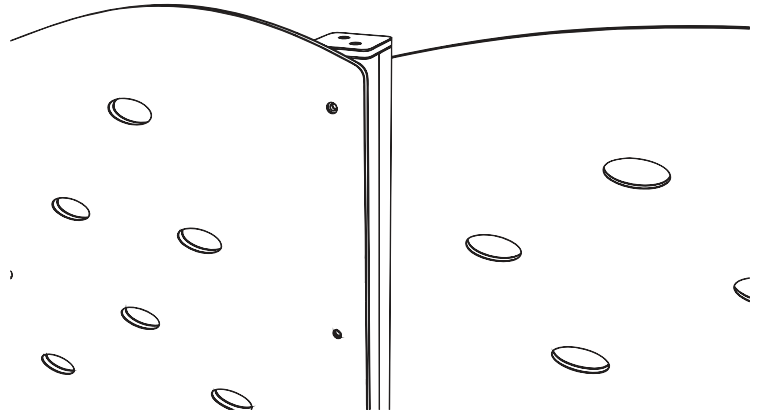


Assembly Instructions

3

ENSURE countersunk pieces are positioned correctly

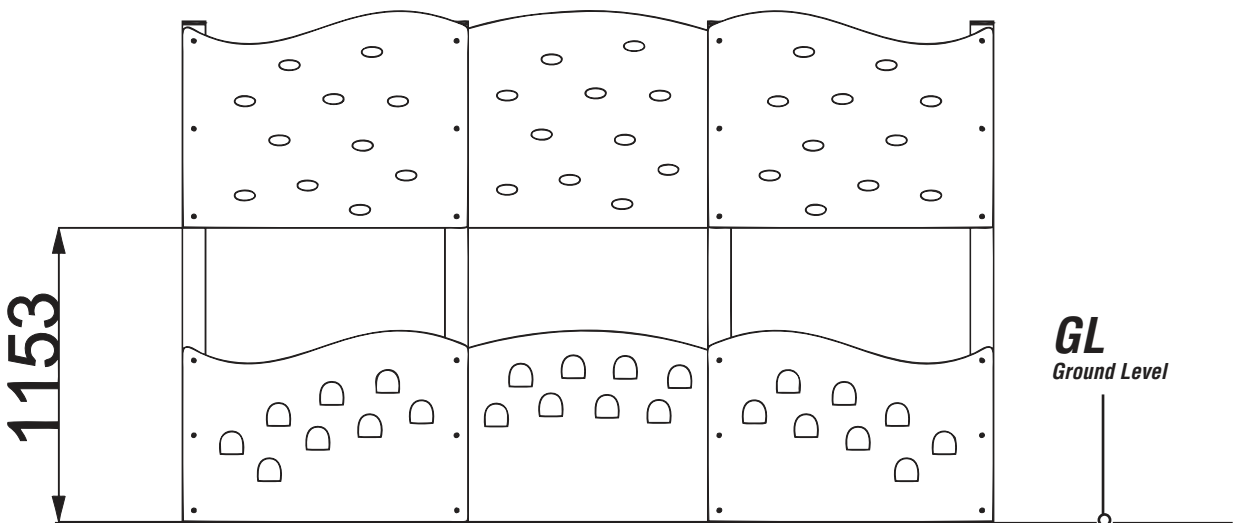
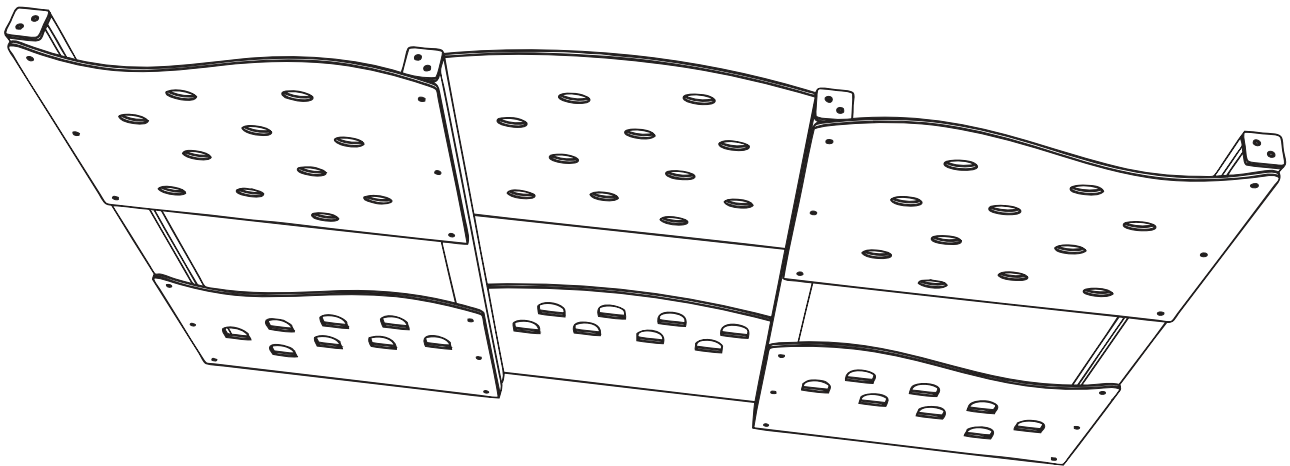
The 'FLAT SIDE' of the PLAYTEC is to go against the flat side of the POST



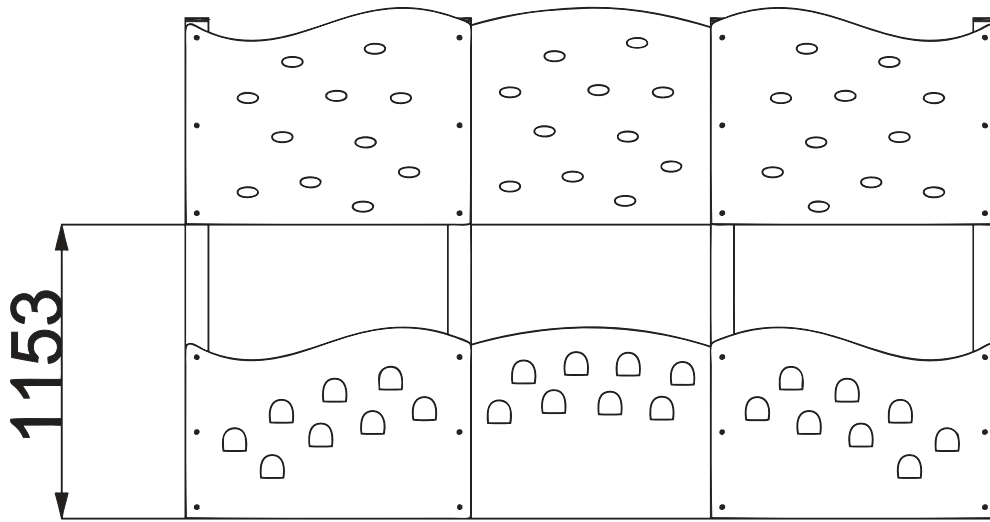
4

ENSURE the PLAYTEC is attached as shown

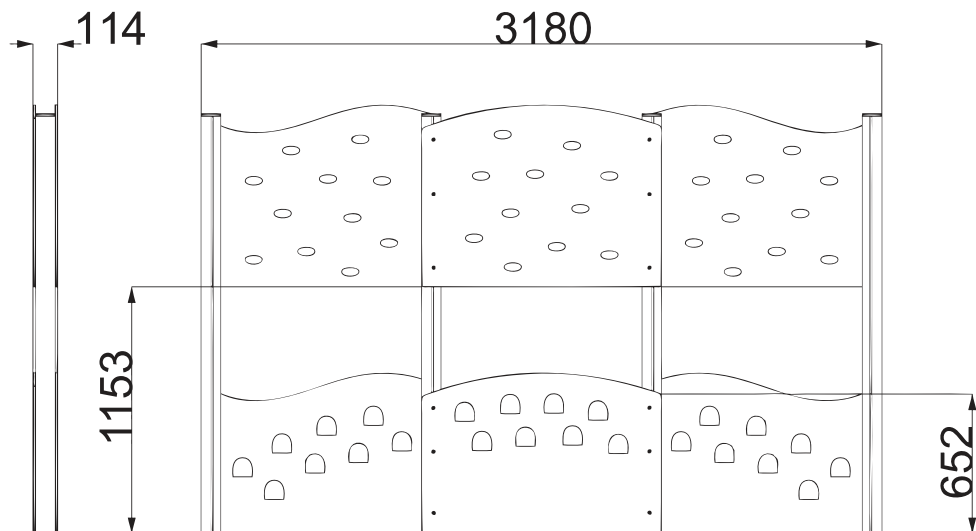
The MIDDLE PIECES sit on the opposite side of the TIMBER



Additional Drawings



VIEW FROM FRONT



VIEW FROM BACK