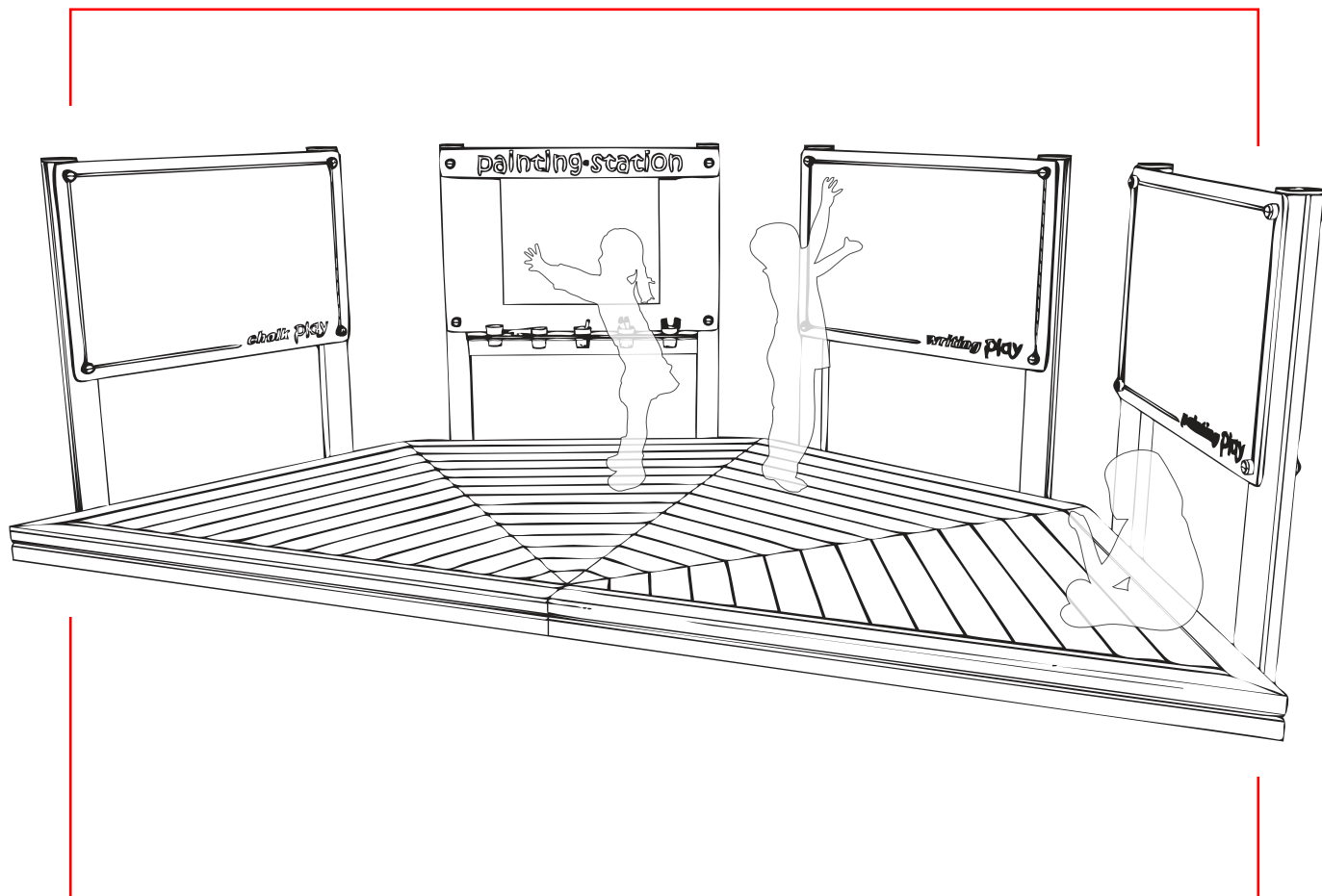


# **ART STAGE**

## ***Installation Instructions***

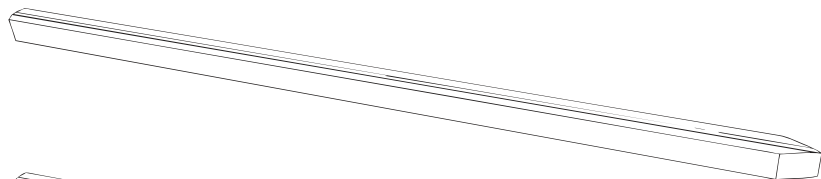
**creative  
play**



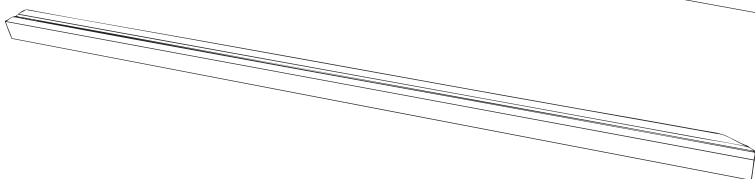
### ***CONTENTS***

<b>4m STAGE ONLY</b>	(pg. 2 - 9)
<b>CHALK BOARD</b>	(pg. 10 - 14)
<b>PAINTING STATION</b>	(pg. 15 - 21)
<b>WHITE BOARD</b>	(pg. 22 - 26)
<b>PERSPEX BOARD</b>	(pg. 27 - 31)
<b>ADDITIONAL DIMENSIONS - ART STAGE</b>	(pg. 32)

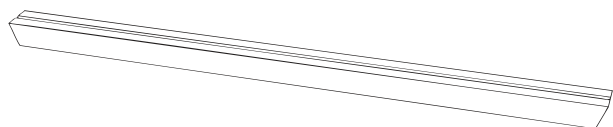
# PARTS required



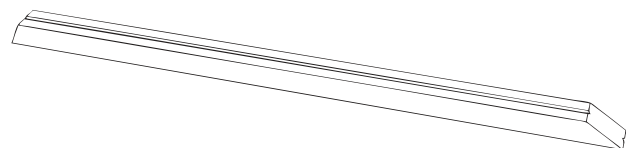
**T2A x3** (90x90)



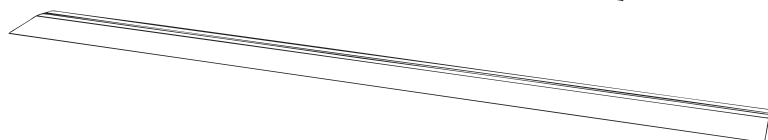
**T2B x2** (90x90)



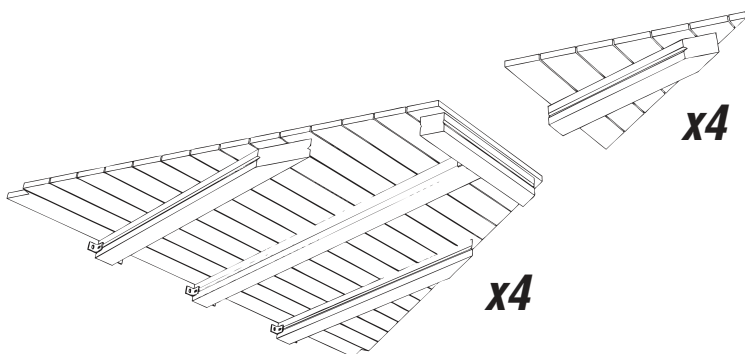
**T3A x2** (120x90)



**T3B x2** (120x90)

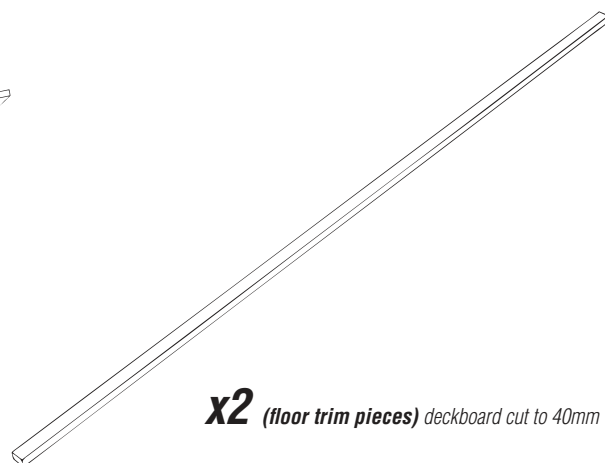


**T3C x2** (120x90)

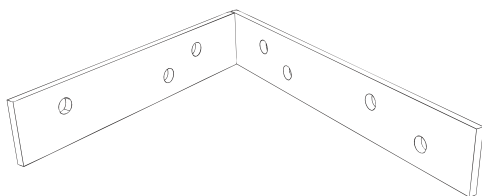


**x4**

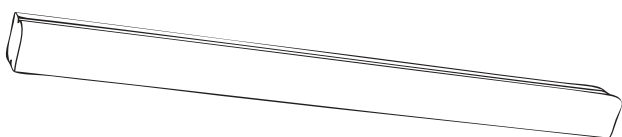
**x4**



**x2** (floor trim pieces) deckboard cut to 40mm



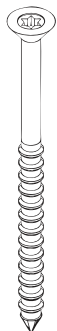
**x8** (67.5 degree angle bracket)



**x1** 2100mm - 90 X 90 TIMBER (TO BE CUT FOR SUPPORTS - IF REQUIRED)  
\*\*SEE FOUNDATIONS PAGE

## ***PARTS required continued...***

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**x26** (FM120 BRASS WOOD SCREW)  
To be used for floor assembly to main support beams



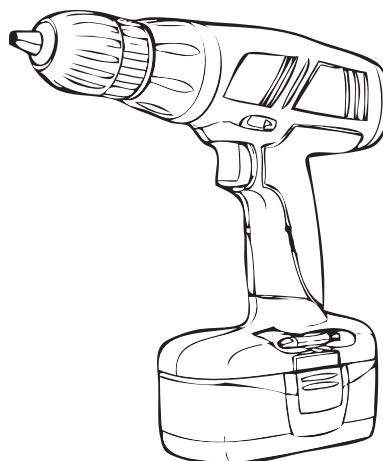
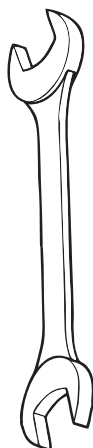
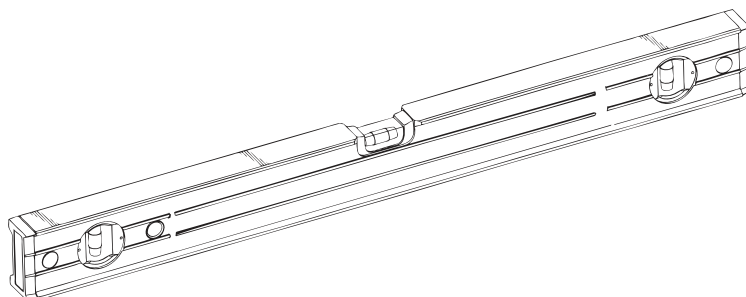
**x80** (FM80 BRASS WOOD SCREW)  
To be used for floor assembly & 67.5 degree angle brackets



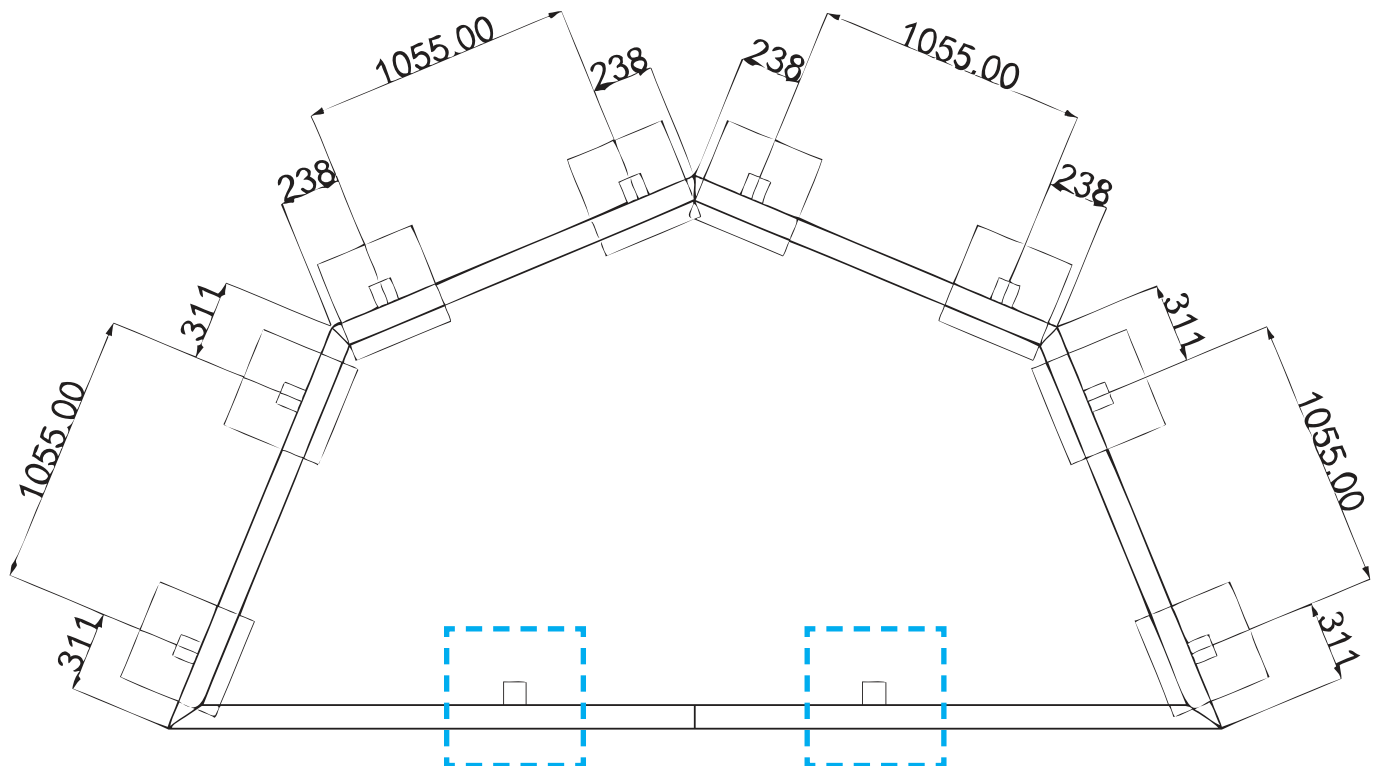
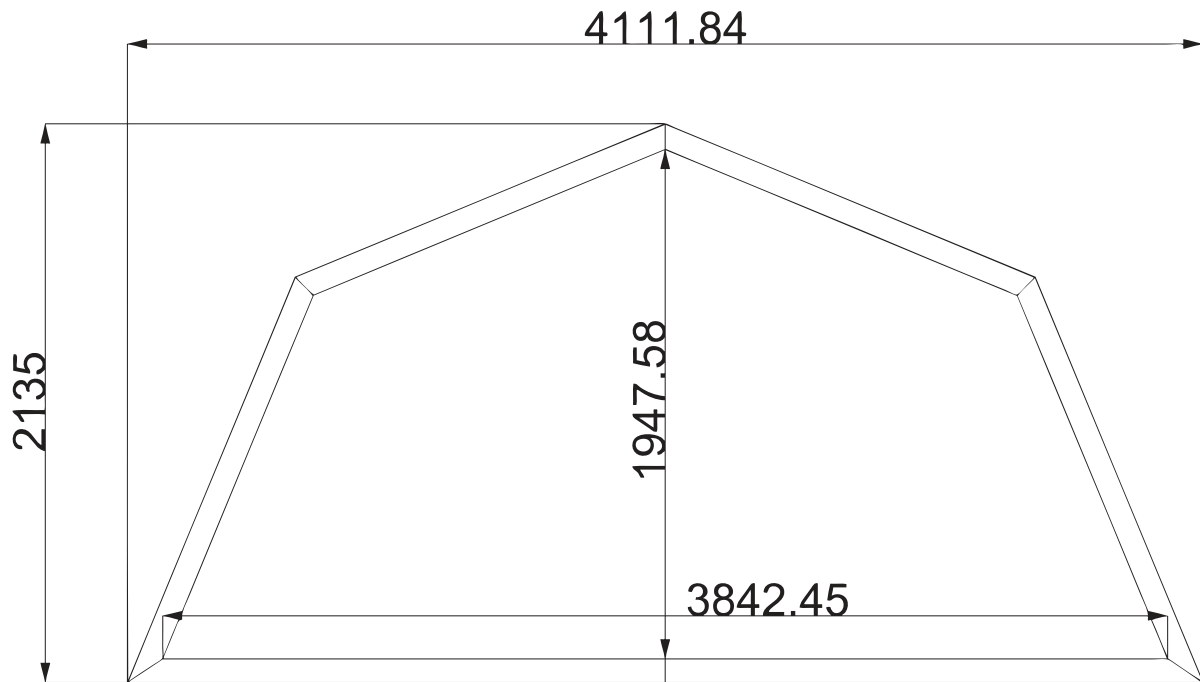
**x250** (4.5 X 63MM DECKTITE SCREW)  
To be used for floor assembly (deck boards) to main support beams and floor trim

## ***TOOLS required***

---



# Foundation Details



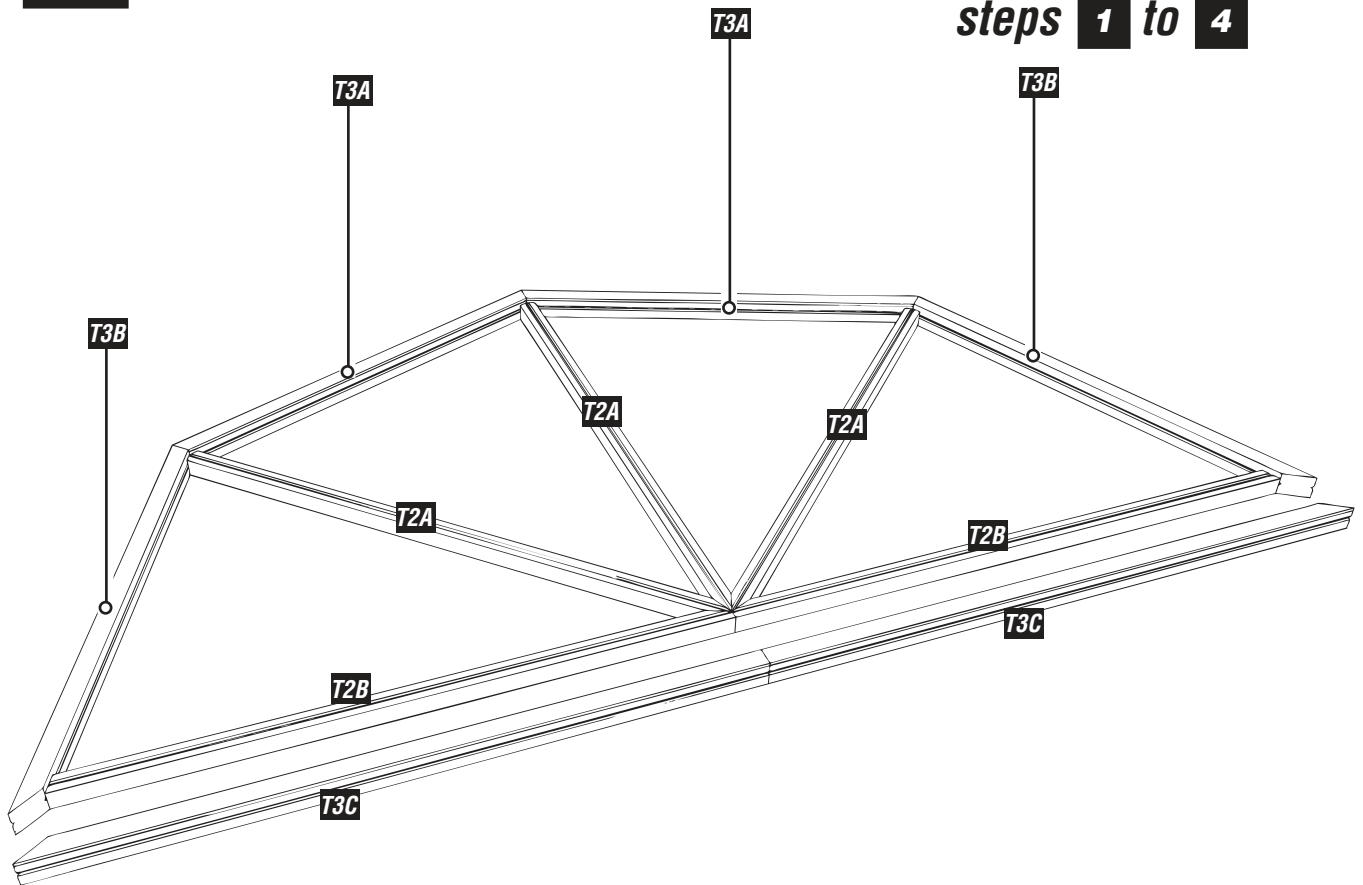
**\*\*The 2 x 90x90mm timbers highlighted in *BLUE* above are addition timber supports (should they be required) to level the stage.**

# Assembly Instructions

**1**

**Construct the main beam assembly BEFORE adding floor**

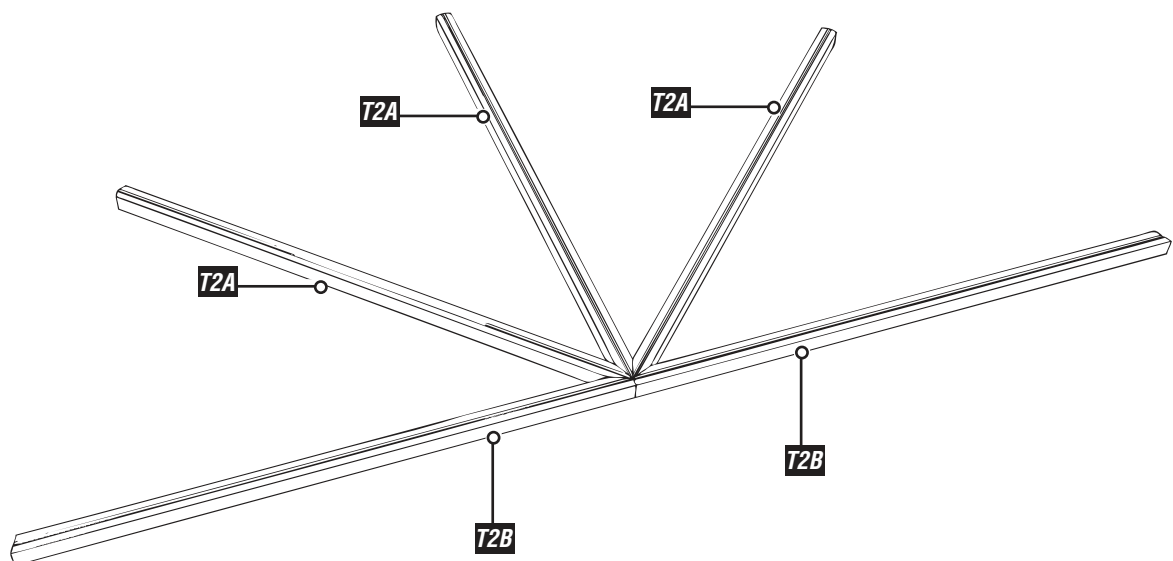
**steps 1 to 4**



**2**

**Position the T2 timbers**

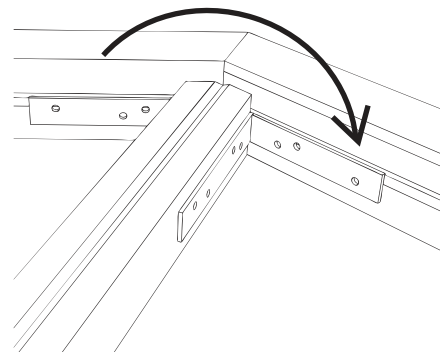
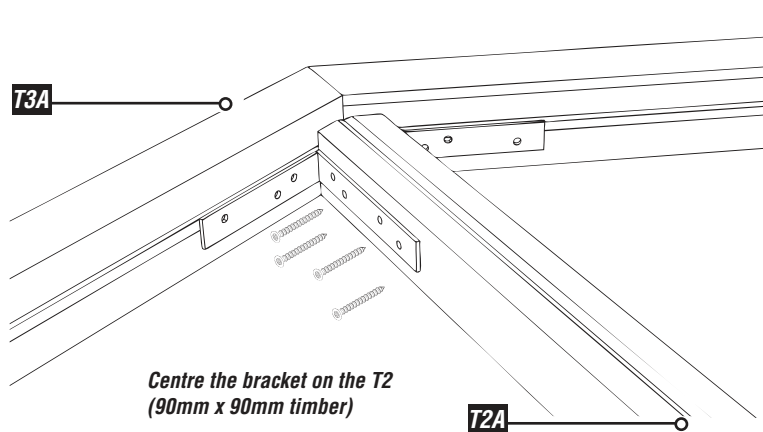
*All grooved faces will be UP (use a concrete slab in the centre if required)*



# Assembly Instructions

**3**

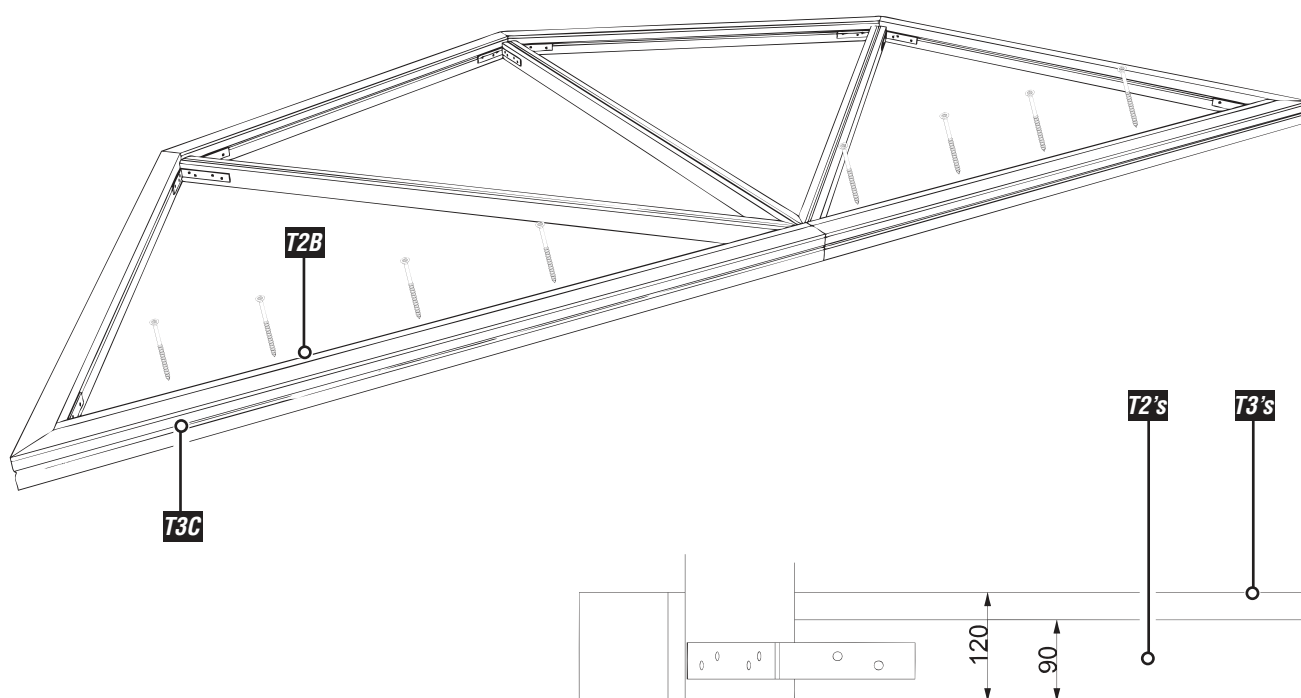
**Screw 67.5 degree angle bracket to T2A/B's & T3A/B Timbers** *Using 80mm brass screws*



*\*The angle bracket is 'flipped' meaning the holes remain offset either side of the T2 timber*

**4**

**Screw the T2B timbers to the T3C timbers** *Using 120mm brass screws*

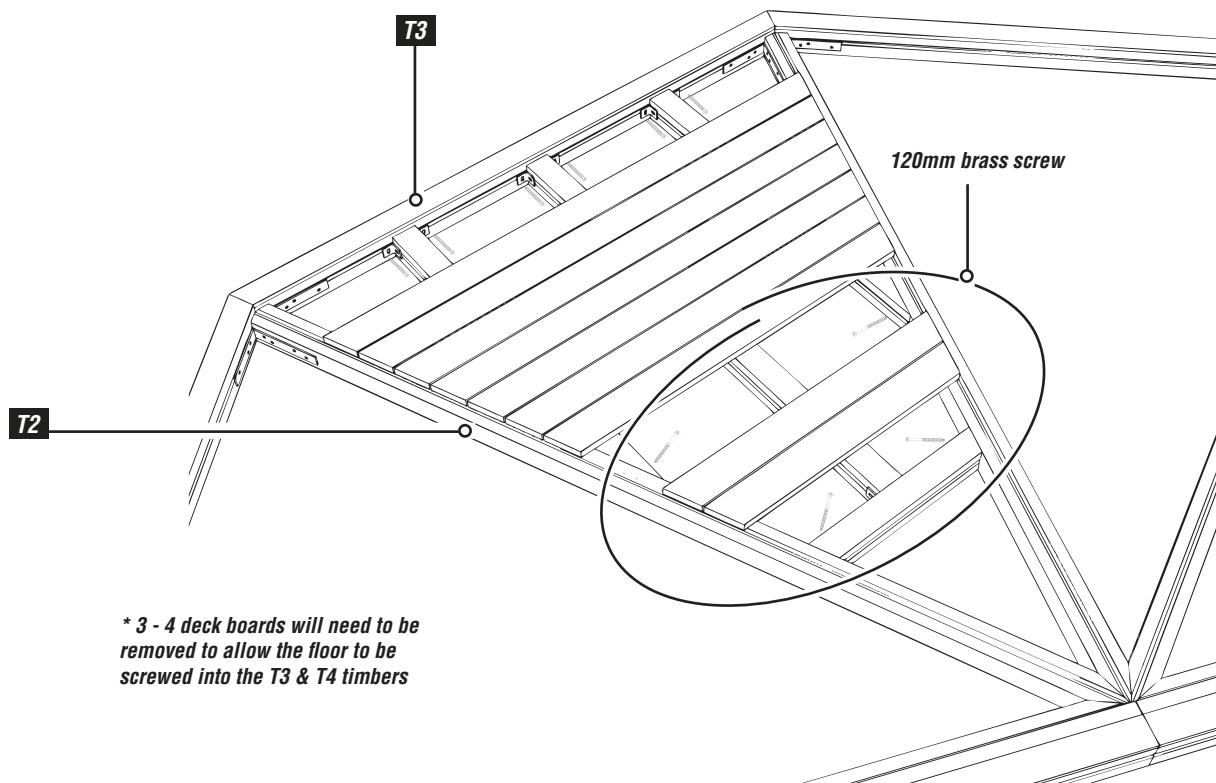


# Assembly Instructions

**5**

## Attach the floor assembly to T2 & T3 timbers

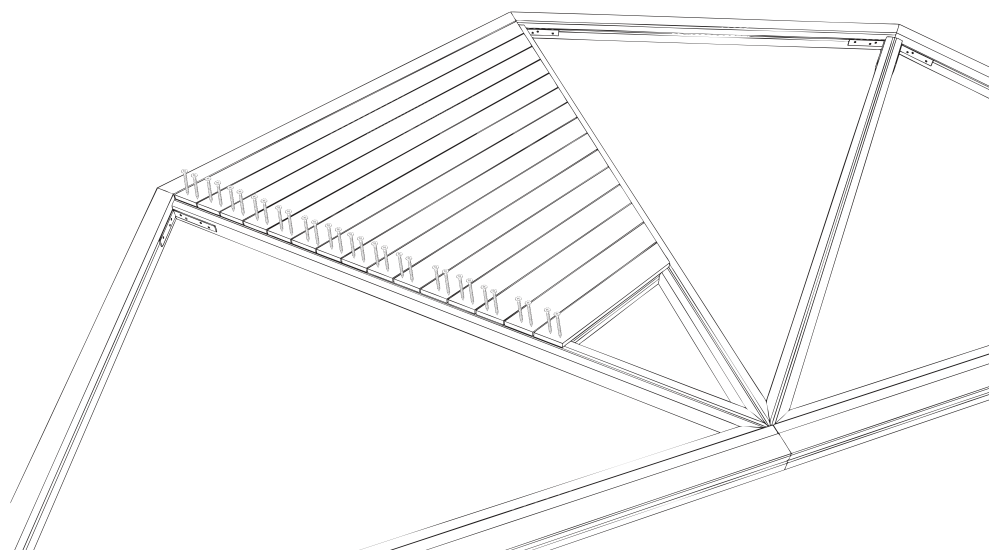
Using angle cleats / brackets with 80mm brass screws (into T3 timbers) & 120mm brass screw (into T2 timbers)



**6**

## Screw the decking to the T2 timbers

Using 2 deck screws either side of each slat

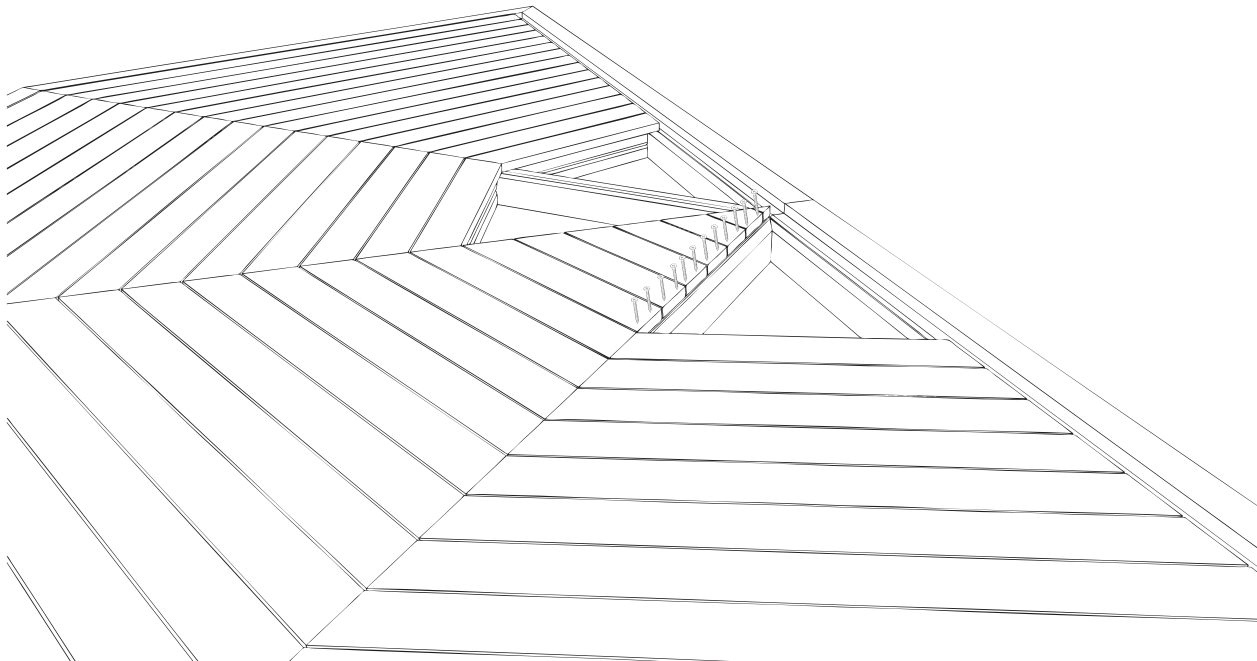


# Assembly Instructions

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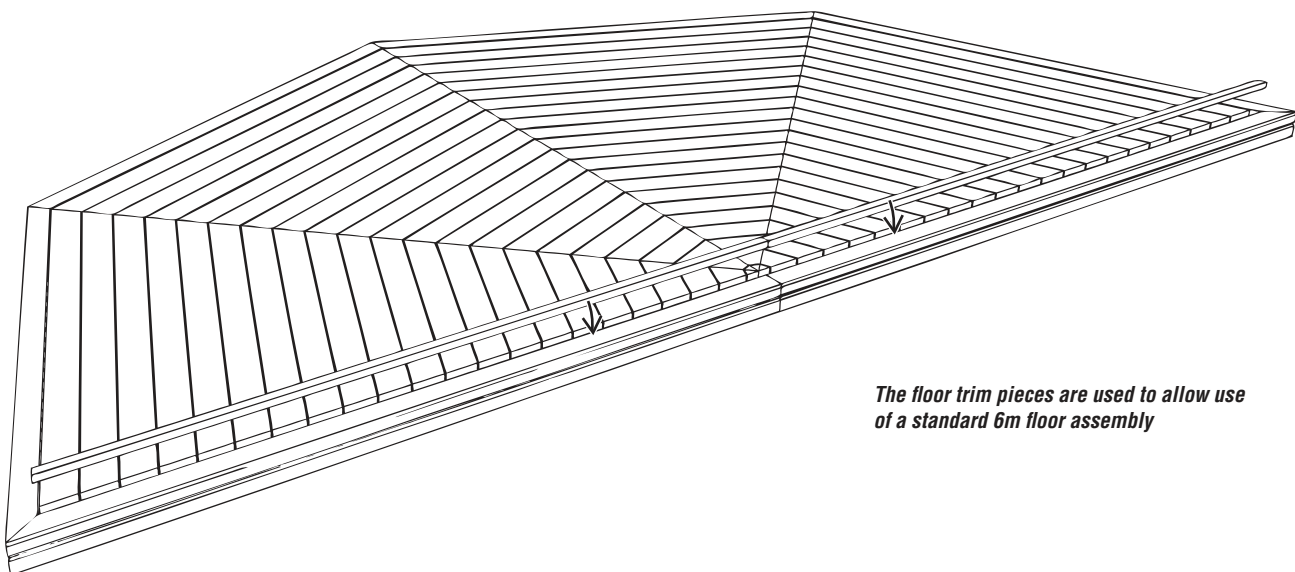
**7**

**Screw the floor assembly (triangular section)  
to the T2 timbers** *Using 2 deck screws either side of each slat*



**8**

**Screw the floor trim pieces (cut deck board) to  
the T2B timbers** *Using deck screws*

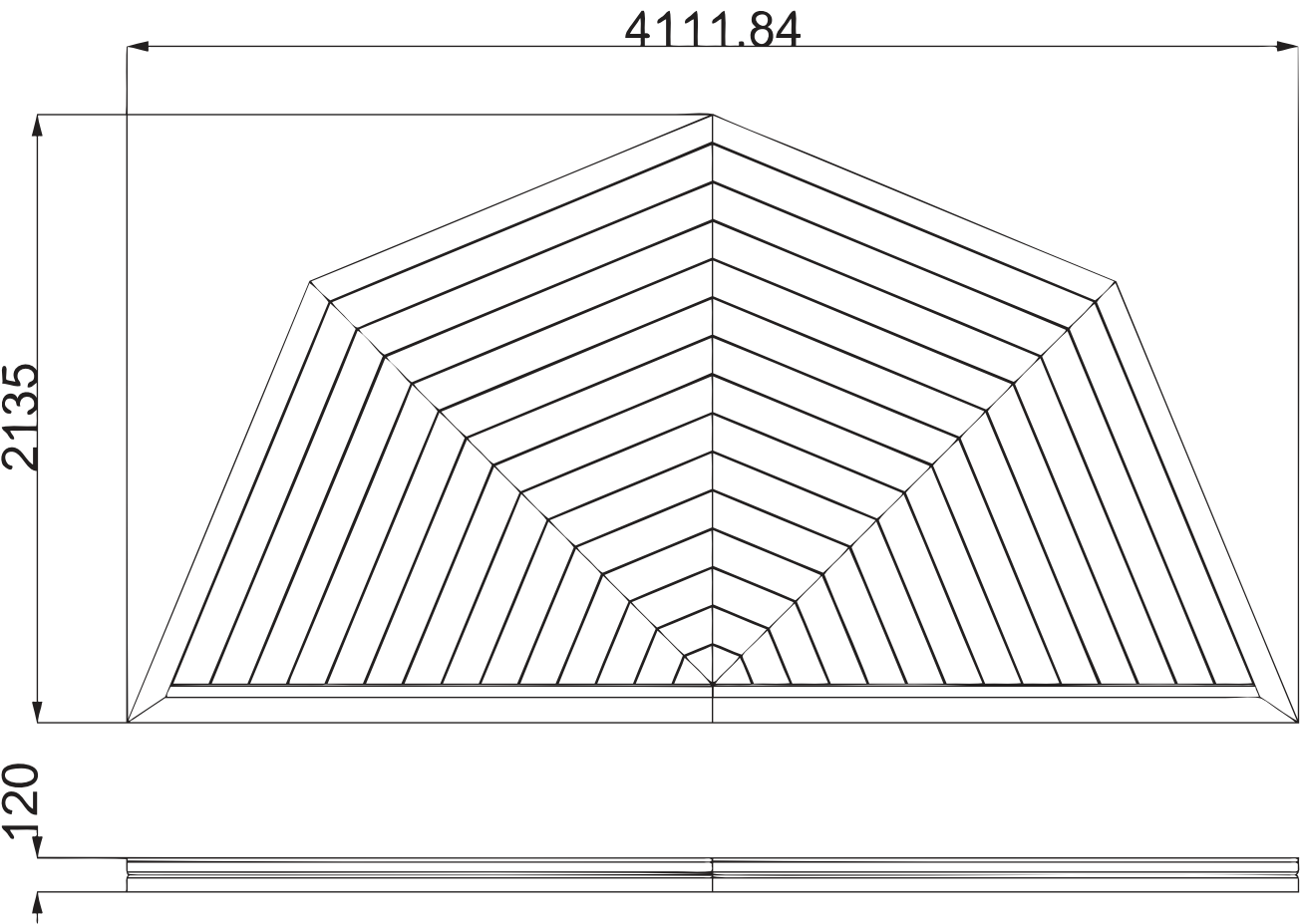


*The floor trim pieces are used to allow use  
of a standard 6m floor assembly*



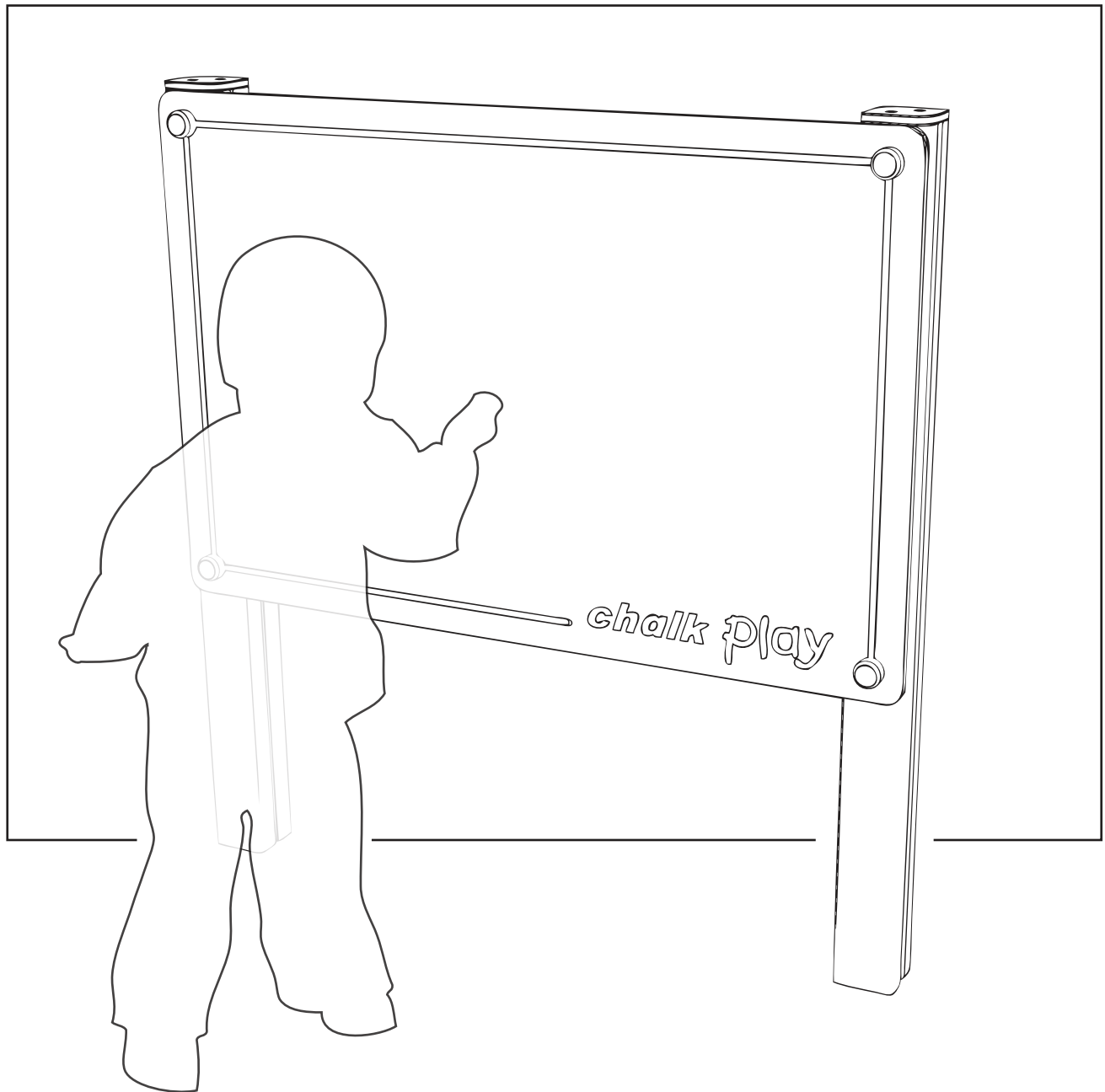
# Additional Dimensions

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# **CHALK BOARD**

## ***Installation Instructions***



# PARTS required

---



**x4** (M12 120 cup square hex)



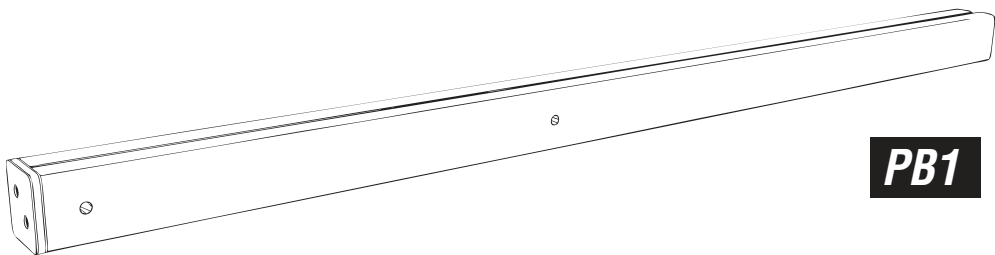
**x4** (M12 Nylocs)



**x4** (End Caps)

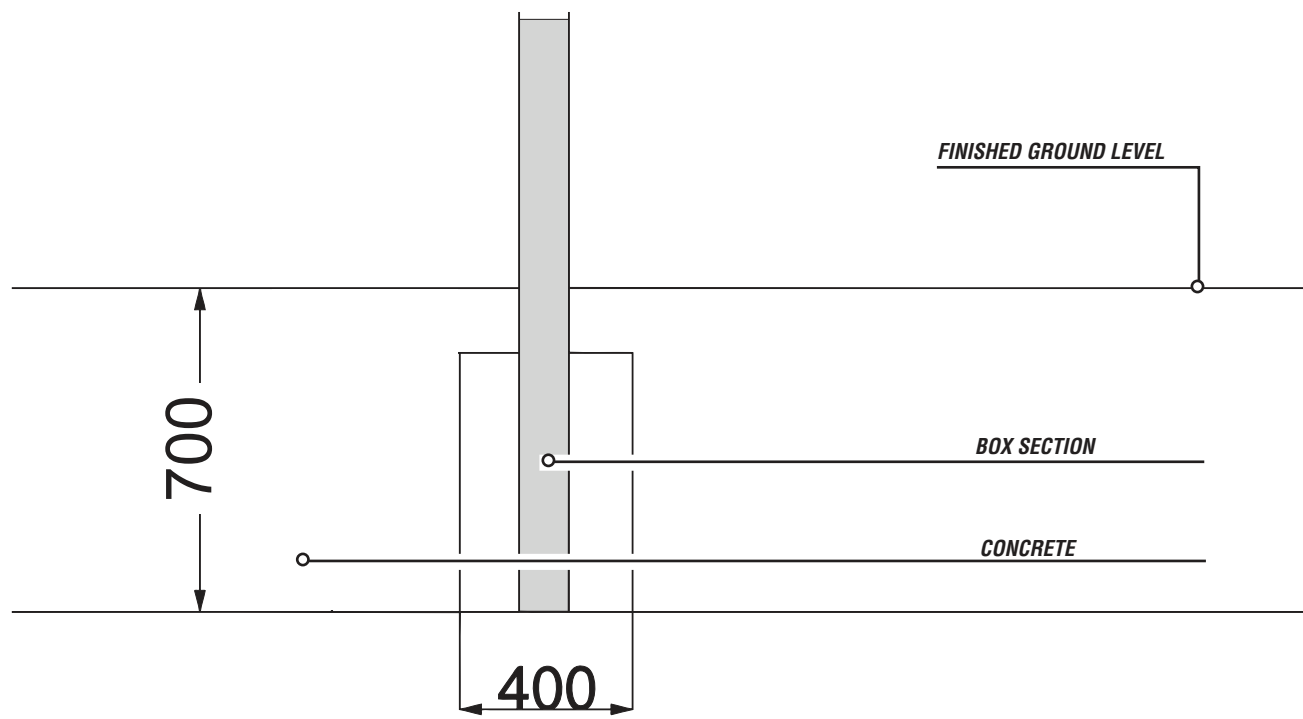
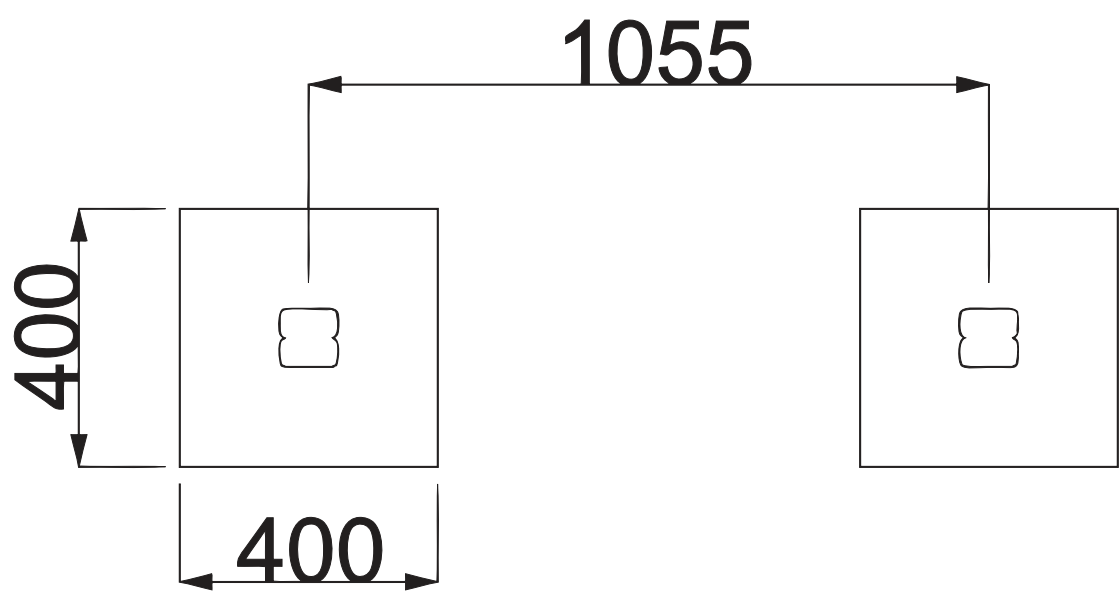


**x1 chalk board**



**PB1 QTY x 2**  
(90mm x 90mm)

# Foundation Details

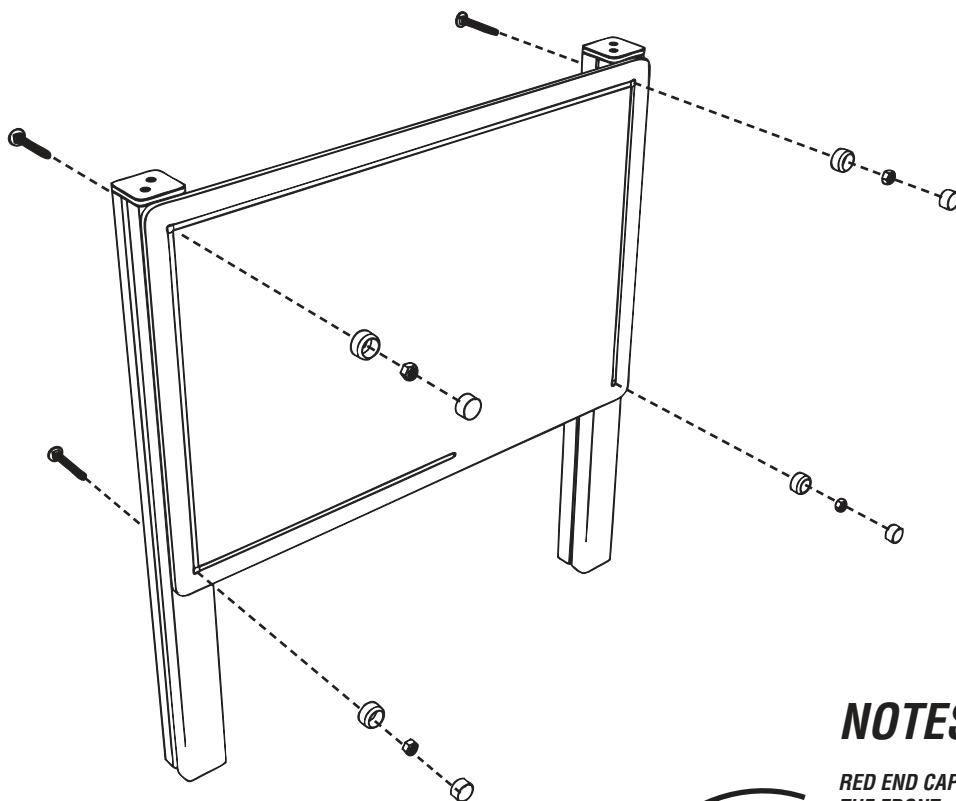


# Installation Instructions

**1**

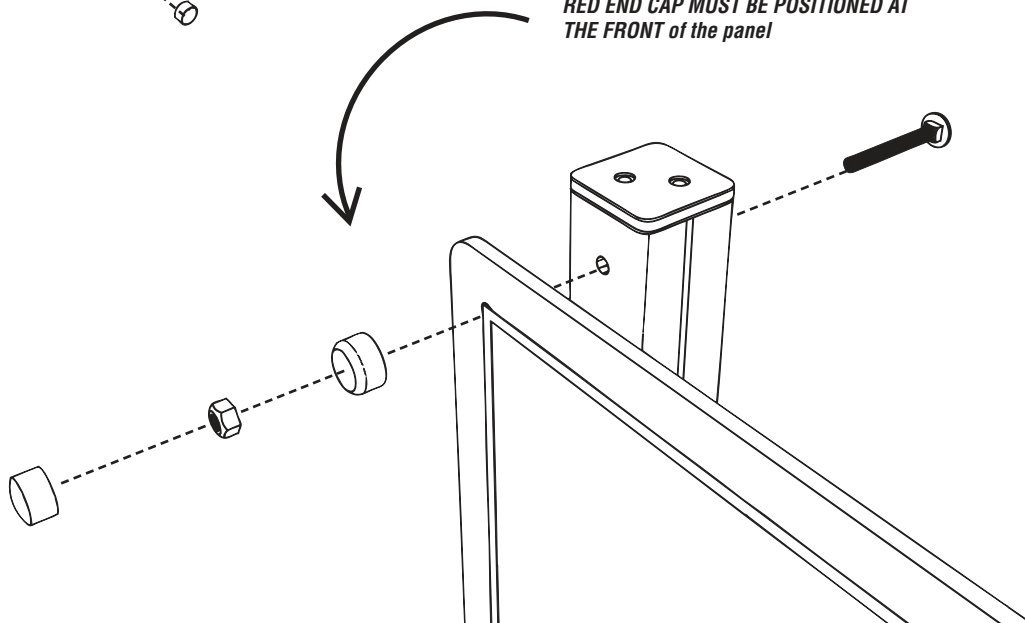
## Attach the CHALK BOARD to the PB1 timbers

Using M12 CUP SQUARE BOLTS / NYLOCS / END CAPS



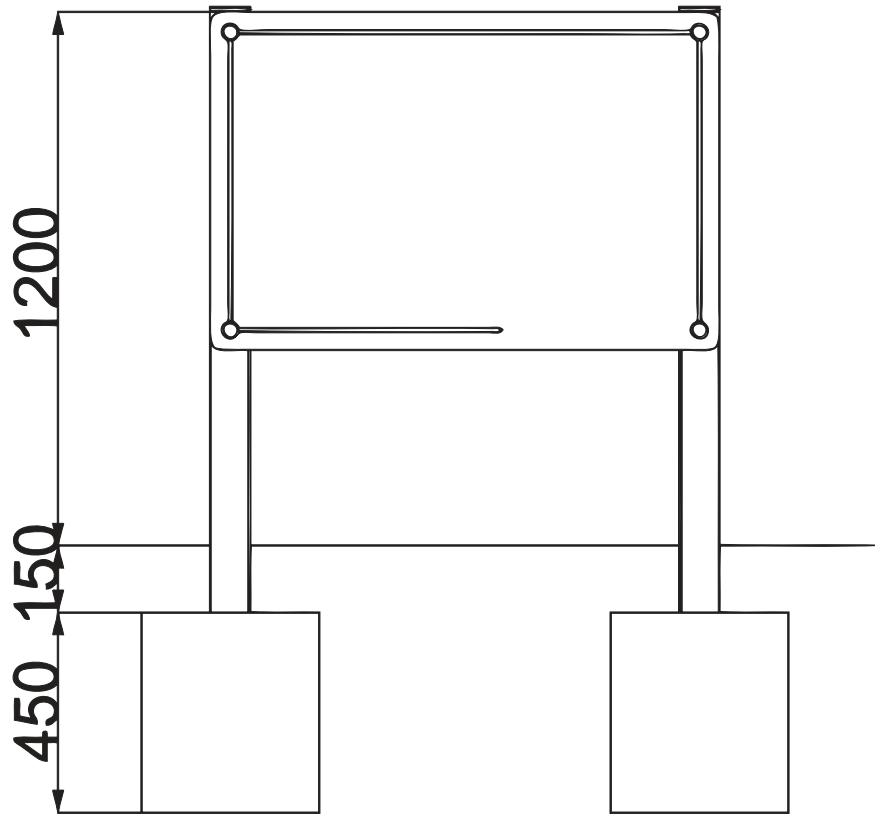
### NOTES:

RED END CAP MUST BE POSITIONED AT THE FRONT of the panel



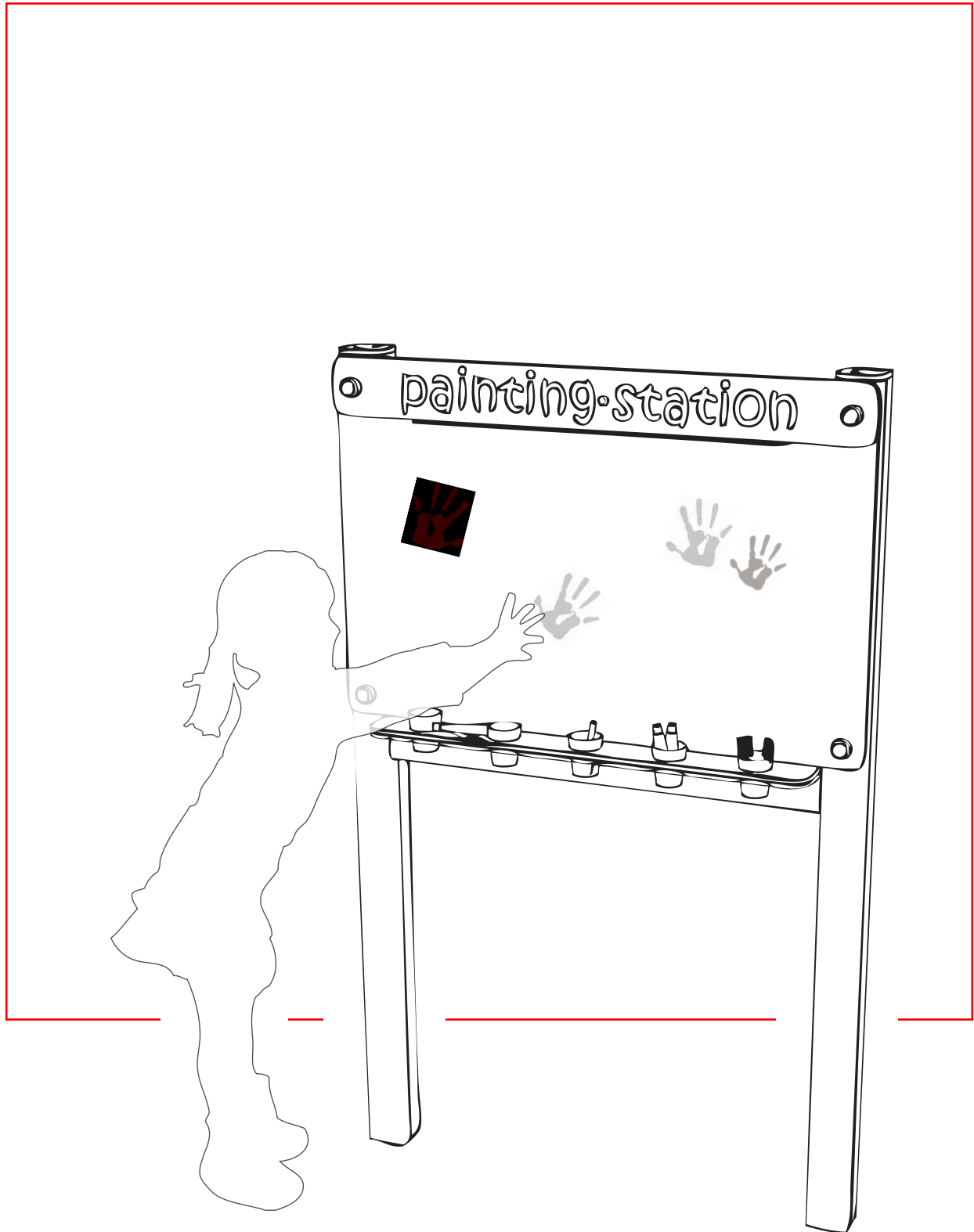
## ***Additional Dimensions for CHALK BOARD***

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# ***PAINTING STATION***

## ***Installation Instructions***



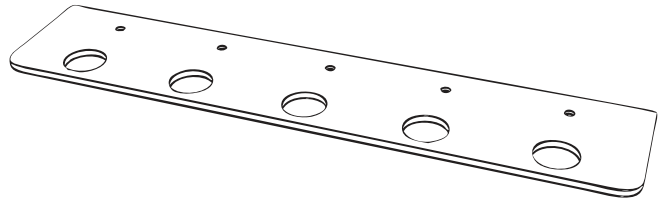
# PARTS required



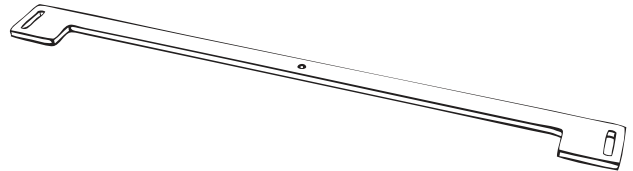
**x2** PB111a 90 X 90 TIMBER



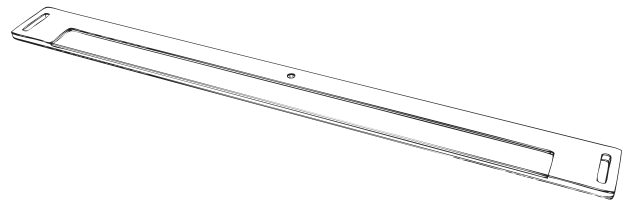
**x1** PB111b 90 X 90 TIMBER



**x1** PLAYTEC SHELF



**x1** PLAYTEC PAPER HOLDER - TOP - cut out



**x1** PLAYTEC PAPER HOLDER - BOTTOM - recessed



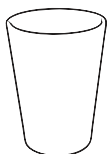
**x2** PLAYTEC BRACKET



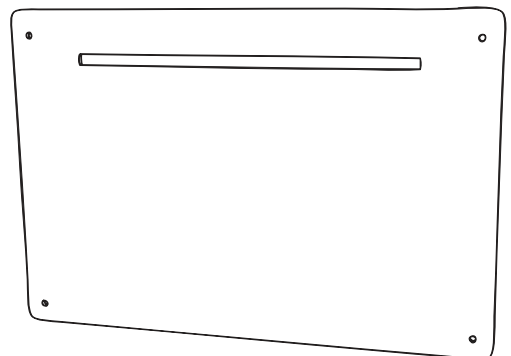
**x1** PLAYTEC SIGN



**x4** PLAYTEC SPACERS



**x5** NON SPILL PAINT POTS



**x1** CLEAR ACRYLIC BOARD



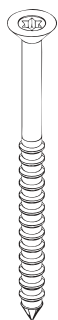
## ***PARTS required***

---



**x2** 130mm HEX BOLT

**x2** 120mm HEX BOLT

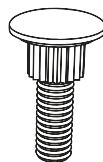


**x9** FM80 'Brass wood screws'

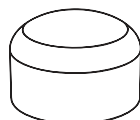
**x4** FM180 'Brass wood screws'



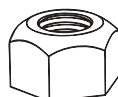
**x2** N1 Torktainers



**x2** 3B Torktainers



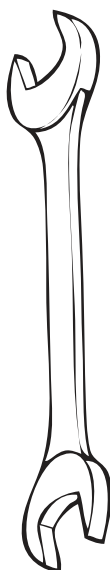
**x8** COVERED ENDS



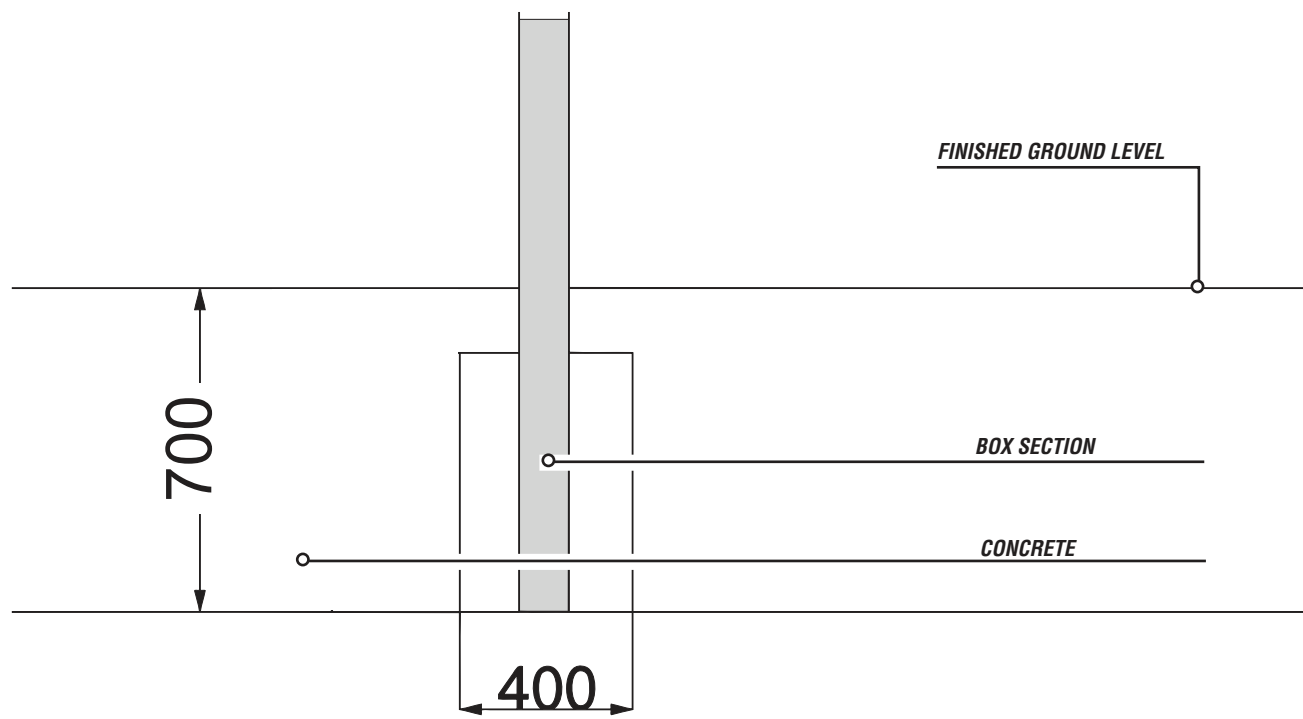
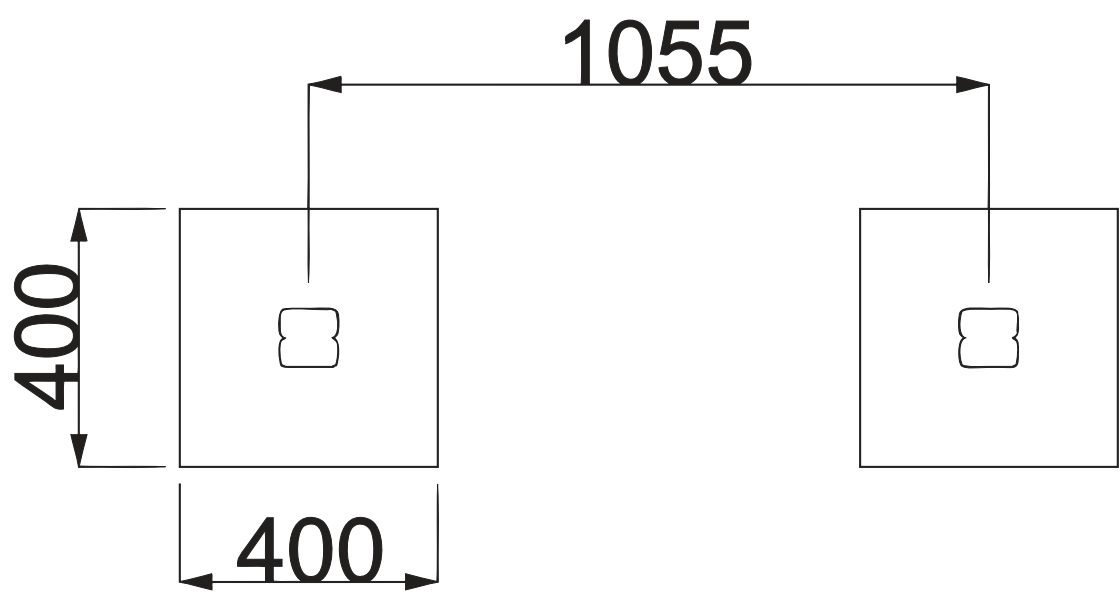
**x4** M12 'NYLOC'

## ***TOOLS required***

---



# Foundation Details

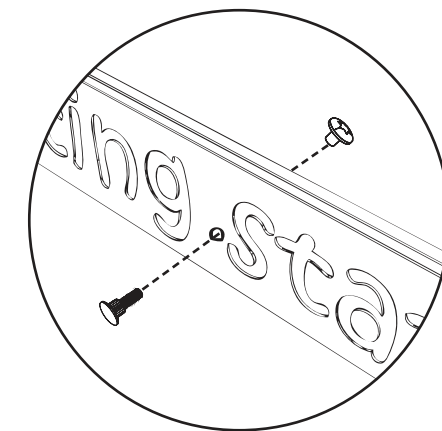
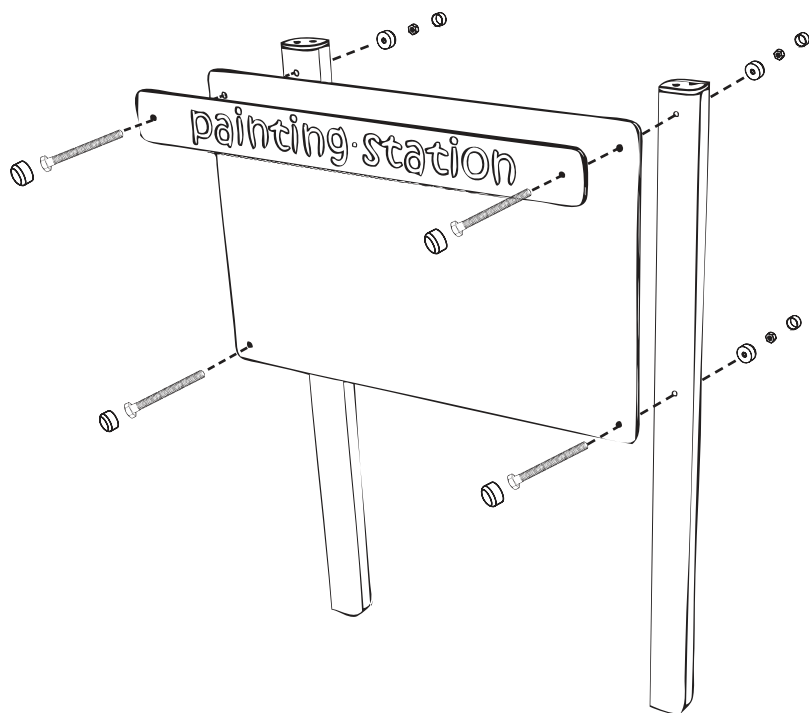


# Installation Instructions

**1**

## Attach CLEAR ACRYLIC and PLAYTEC SIGN to timber

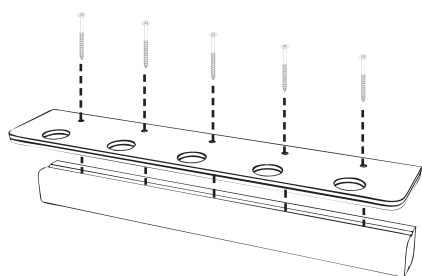
USING (IN ORDER FROM FRONT) 4 X COVERED END, 4 X HEX BOLTS (2 X 130mm TOP / 2 X 120mm BOTTOM)  
4 X M12 NYLOC, 4 X COVERED END



Once boards are fixed - TORKTAINER the SIGN and CLEAR ACRYLIC BOARD together using 1 x 3B / 1 X N1 TORKTAINER

**2**

## Attach PLAYTEC SHELF to "PB111b" timber and secure between uprights

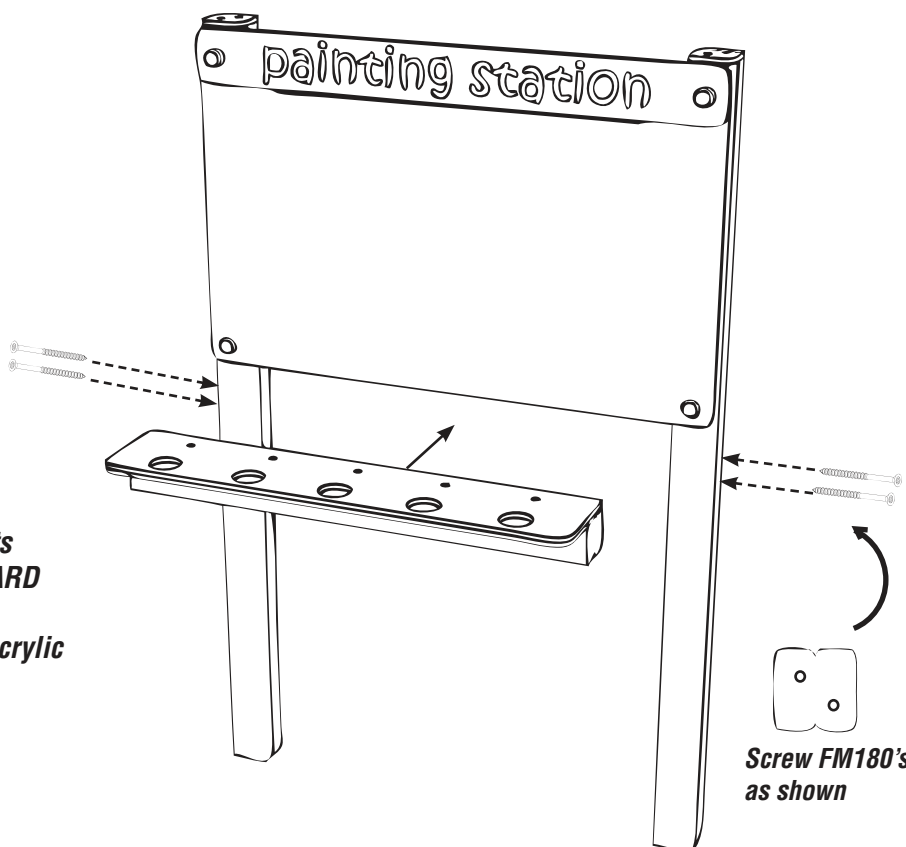


Screw PLAYTEC SHELF using 5x FM80 BRASS WOOD SCREWS

Place this shelf inbetween both uprights DIRECTLY BELOW CLEAR ACRYLIC BOARD

ENSURE - This shelf is right up to the acrylic board and there is no gap inbetween

Fix this shelf in place using 4x FM180 BRASS WOOD SCREWS



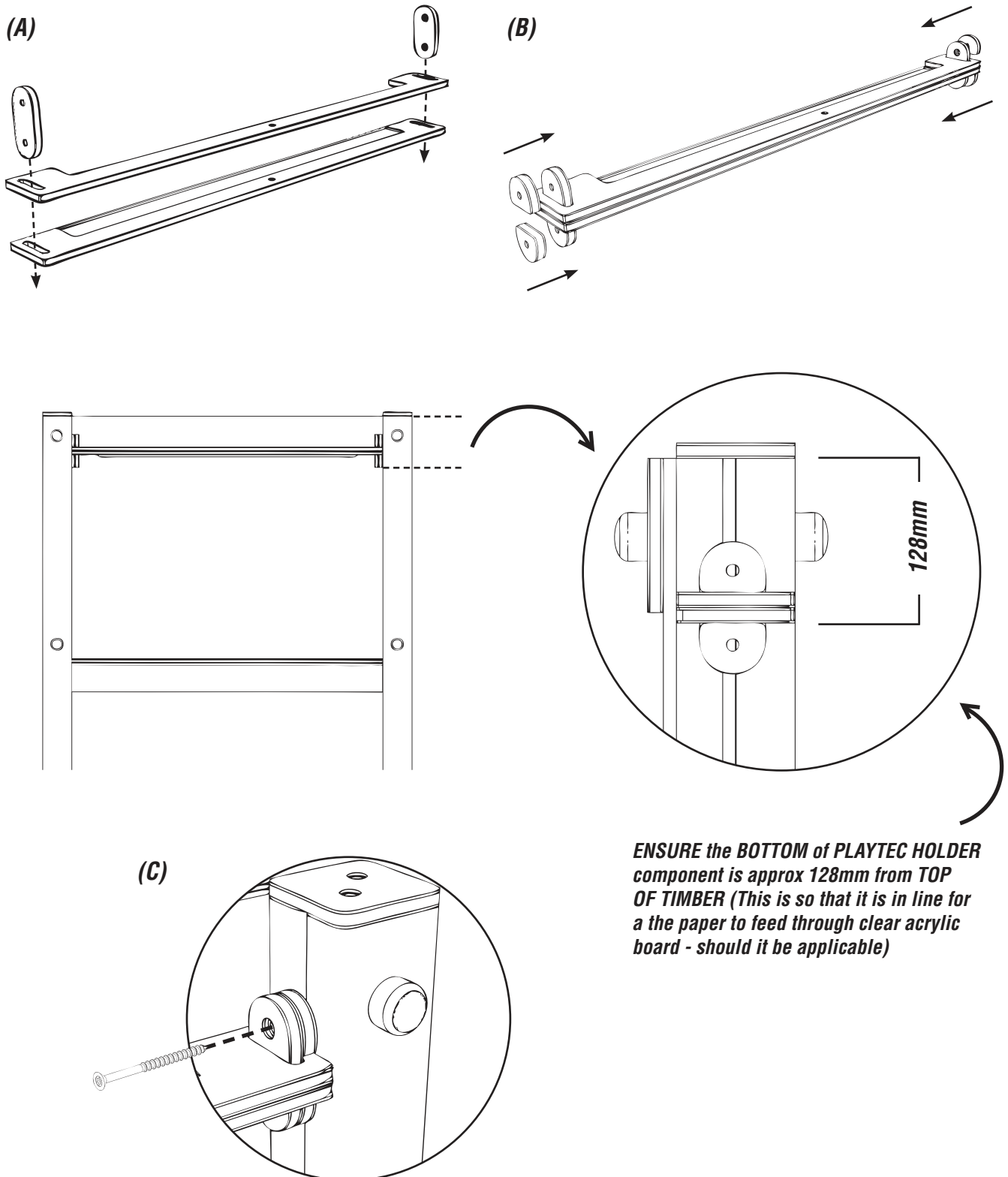
Screw FM180's as shown

# Installation Instructions

**3**

## Attach **PLAYTEC PAPER HOLDER** between **UPRIGHTS**

Using **PLAYTEC BRACKETS** slid through top and bottom sections (A) and **PLAYTEC SPACERS** (B) to fix to timber uprights using 4 x **FM80 BRASS WOOD SCREWS** (C)



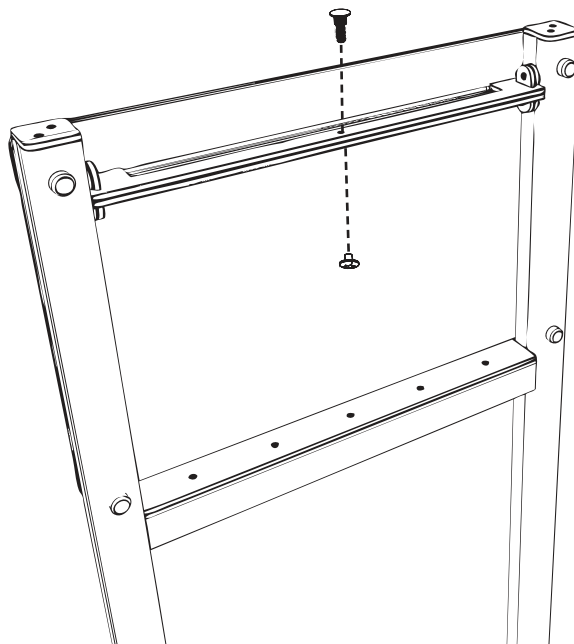
# Installation Instructions

---

**4**

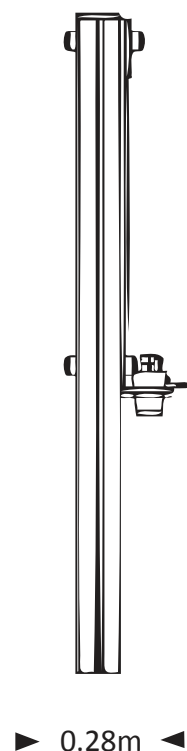
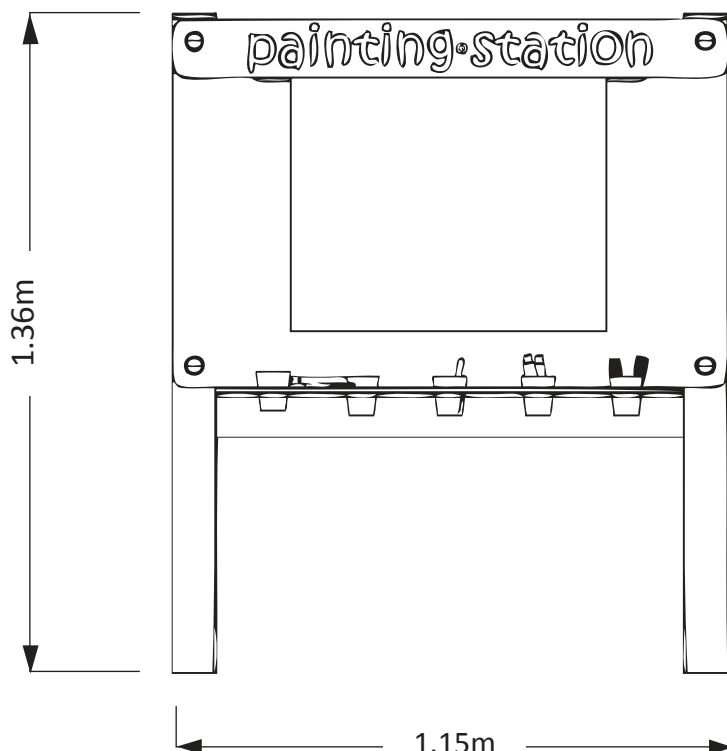
**Attach PLAYTEC PAPER HOLDER together**

Using 1 x 3B / 1 X N1 TORKTAINER



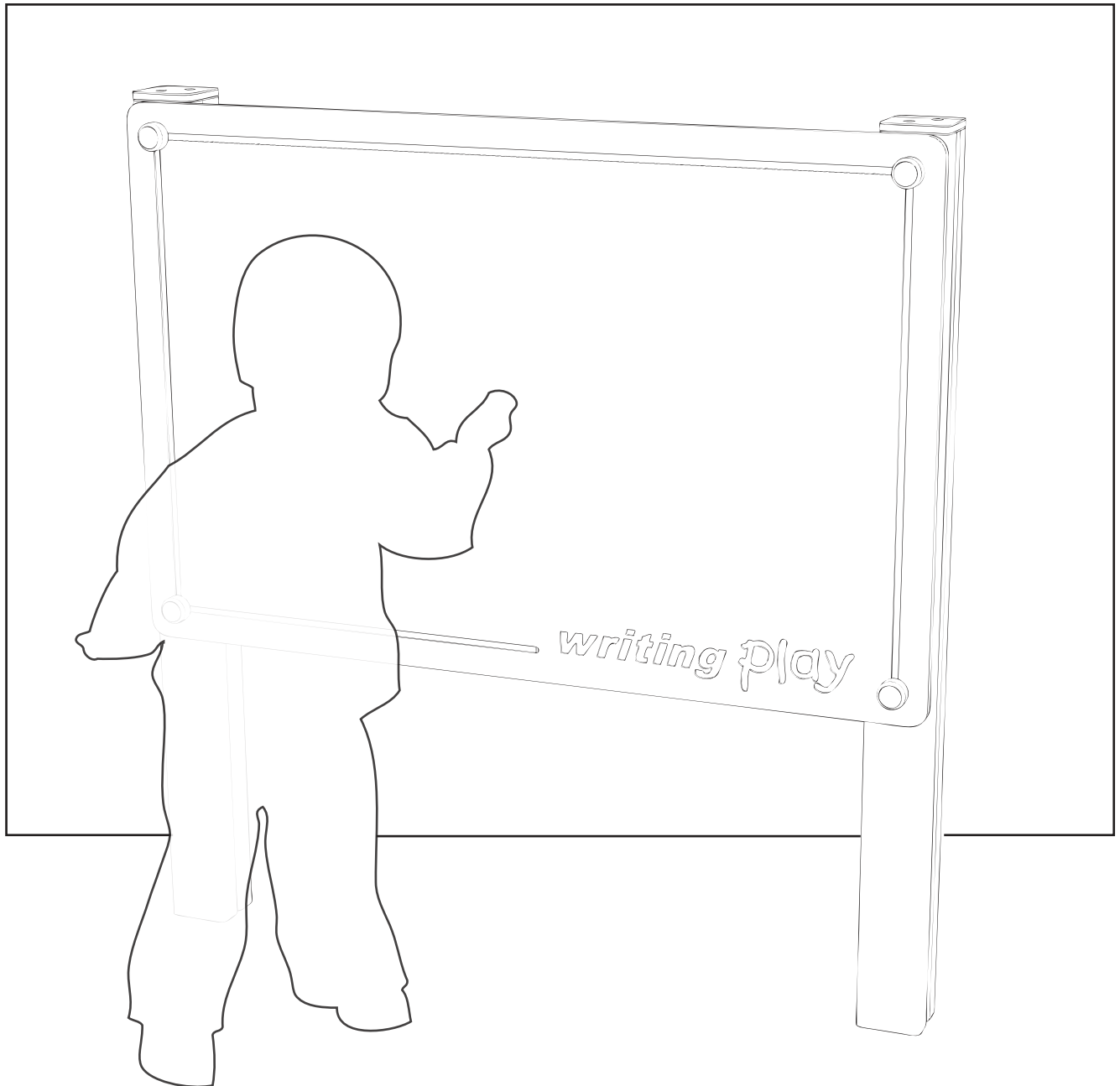
## Additional Dimensions for PAINTING STATION

---



# **WHITE BOARD**

## ***Installation Instructions***



# ***PARTS required***

---



**x4** (M12 120 cup square hex)



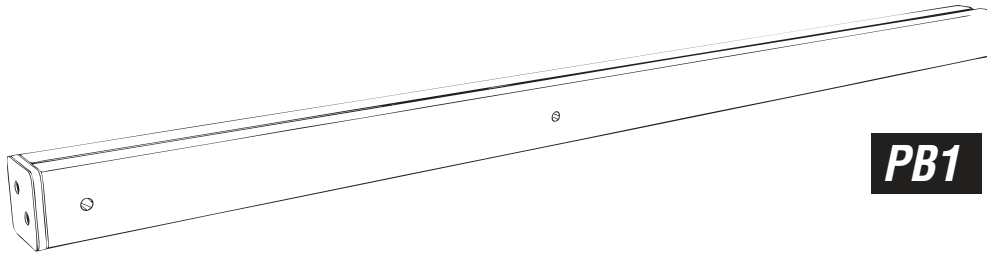
**x4** (M12 Nylocs)



**x4** (End Caps)

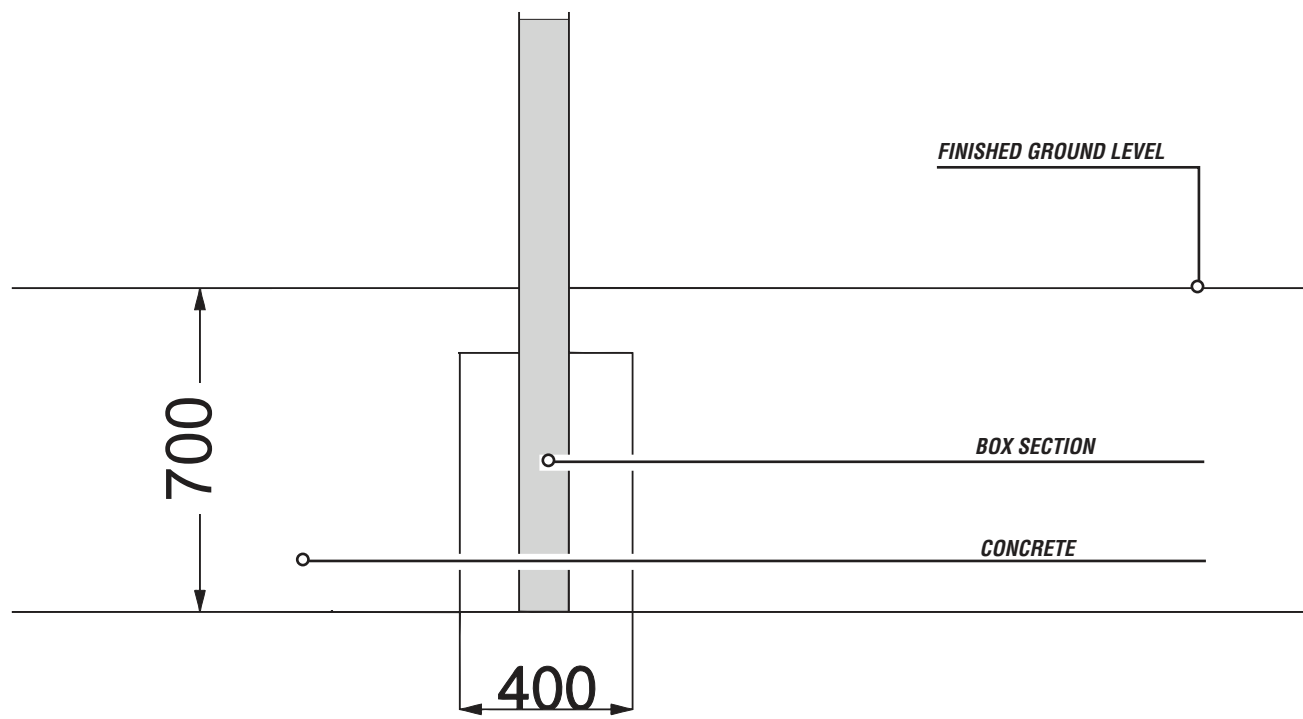
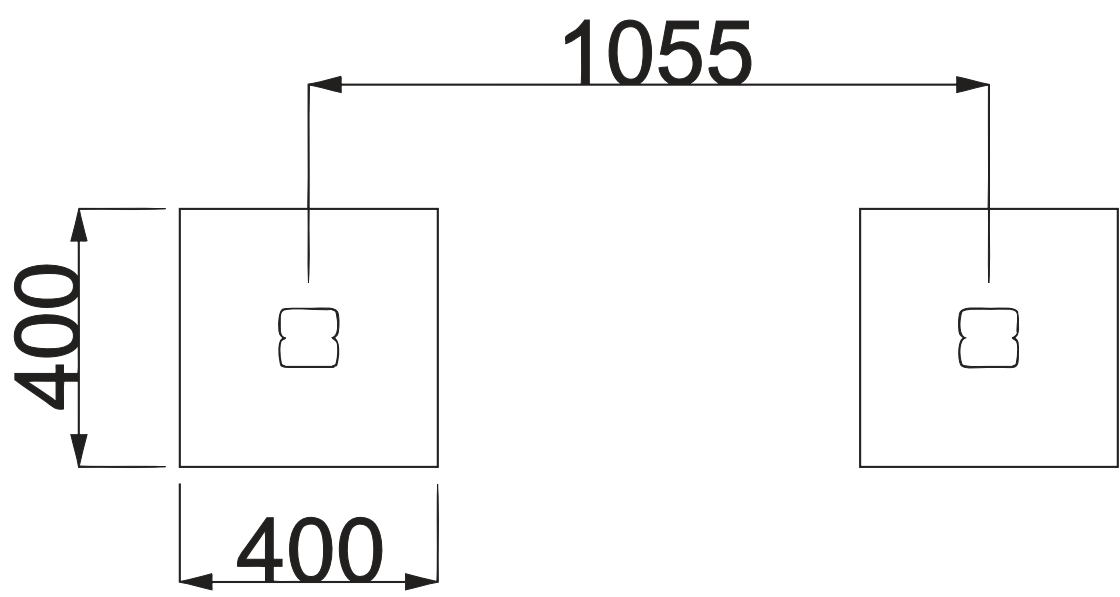


**x1 White board**



**PB1 QTY x 2**  
(90mm x 90mm)

# Foundation Details



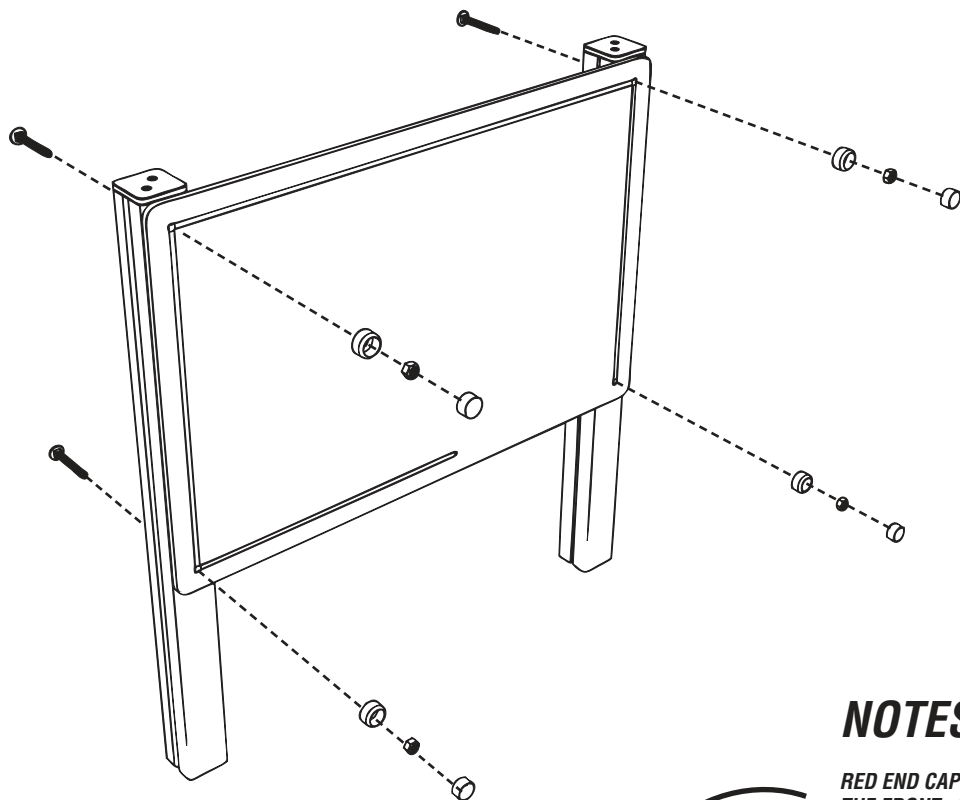


# Installation Instructions

**1**

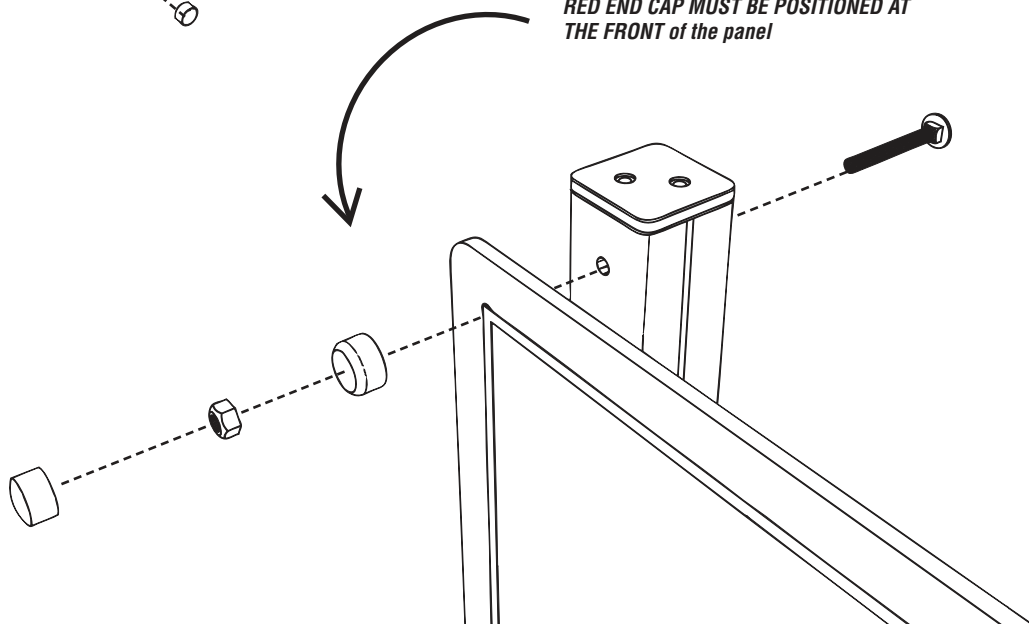
## Attach the **WHITE BOARD** to the **PB1 timbers**

Using **M12 CUP SQUARE BOLTS / NYLOCS / END CAPS**



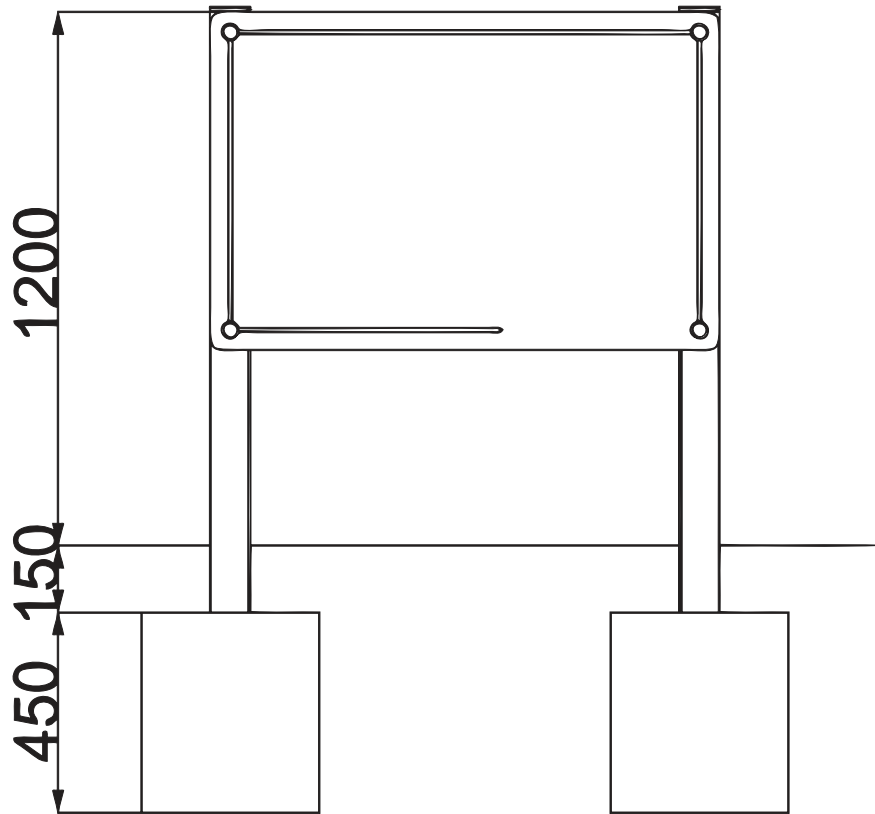
### NOTES:

**RED END CAP MUST BE POSITIONED AT THE FRONT of the panel**



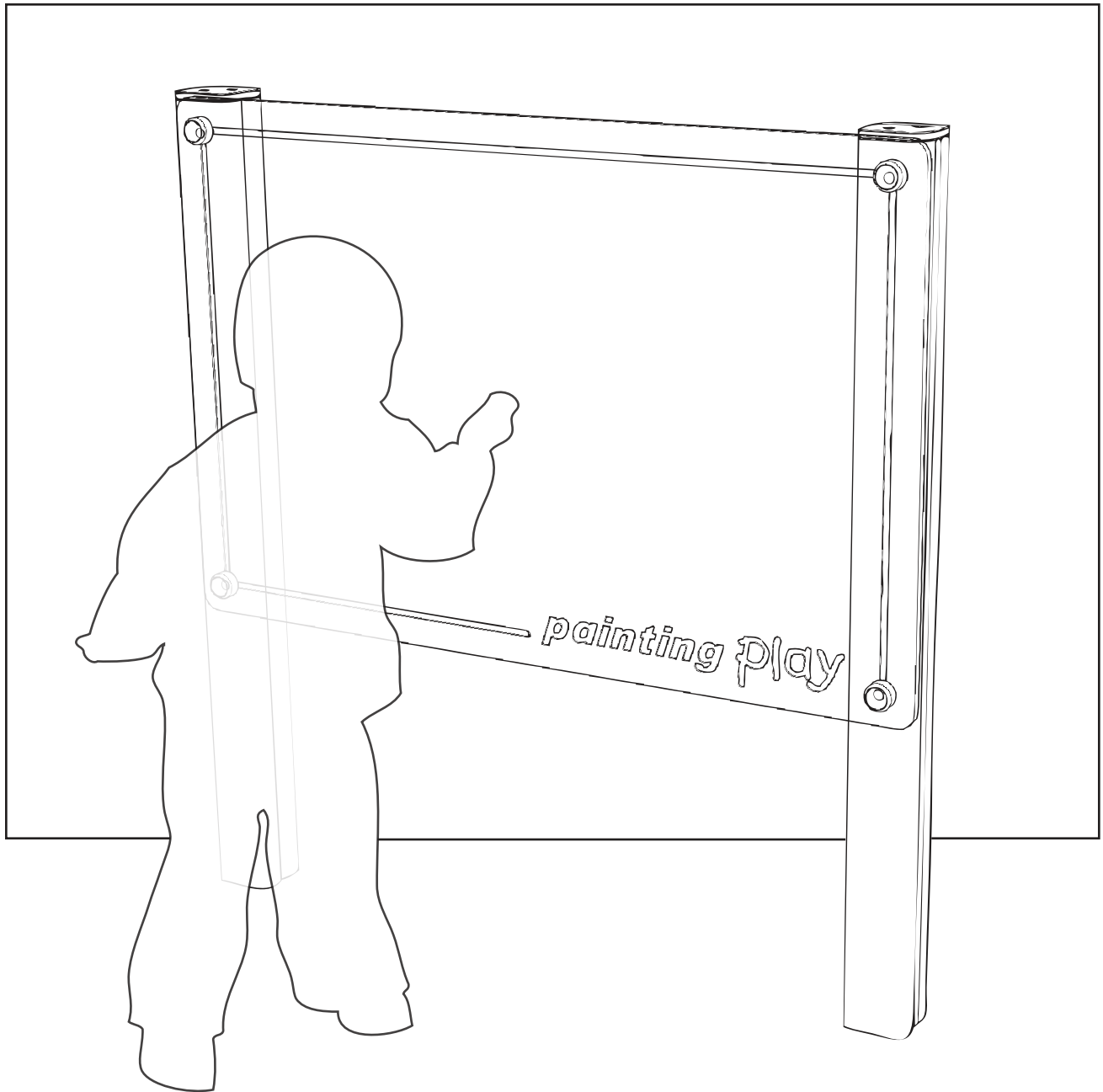
## ***Additional Dimensions for WHITE BOARD***

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# **PERSPEX BOARD**

## ***Installation Instructions***



## ***PARTS required***

---



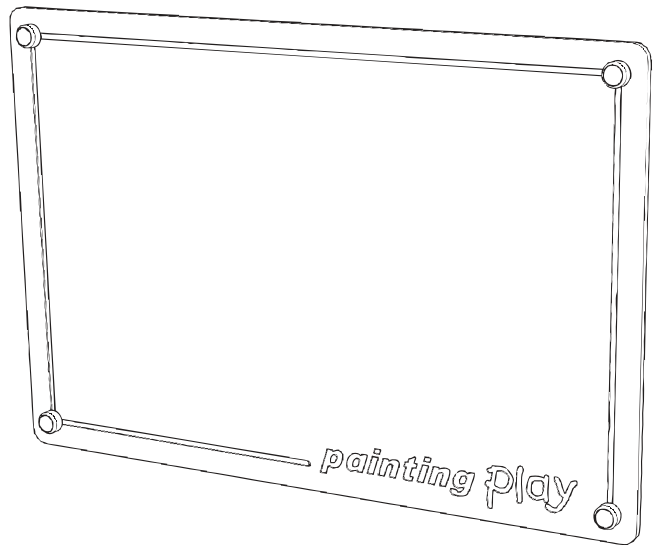
**x4** (M12 120 cup square hex)



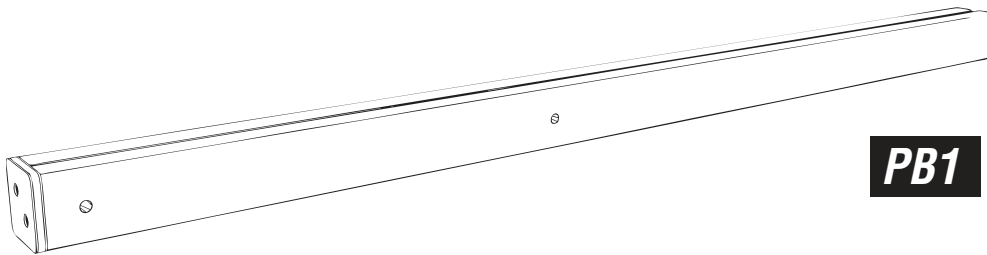
**x4** (M12 Nylocs)



**x4** (End Caps)

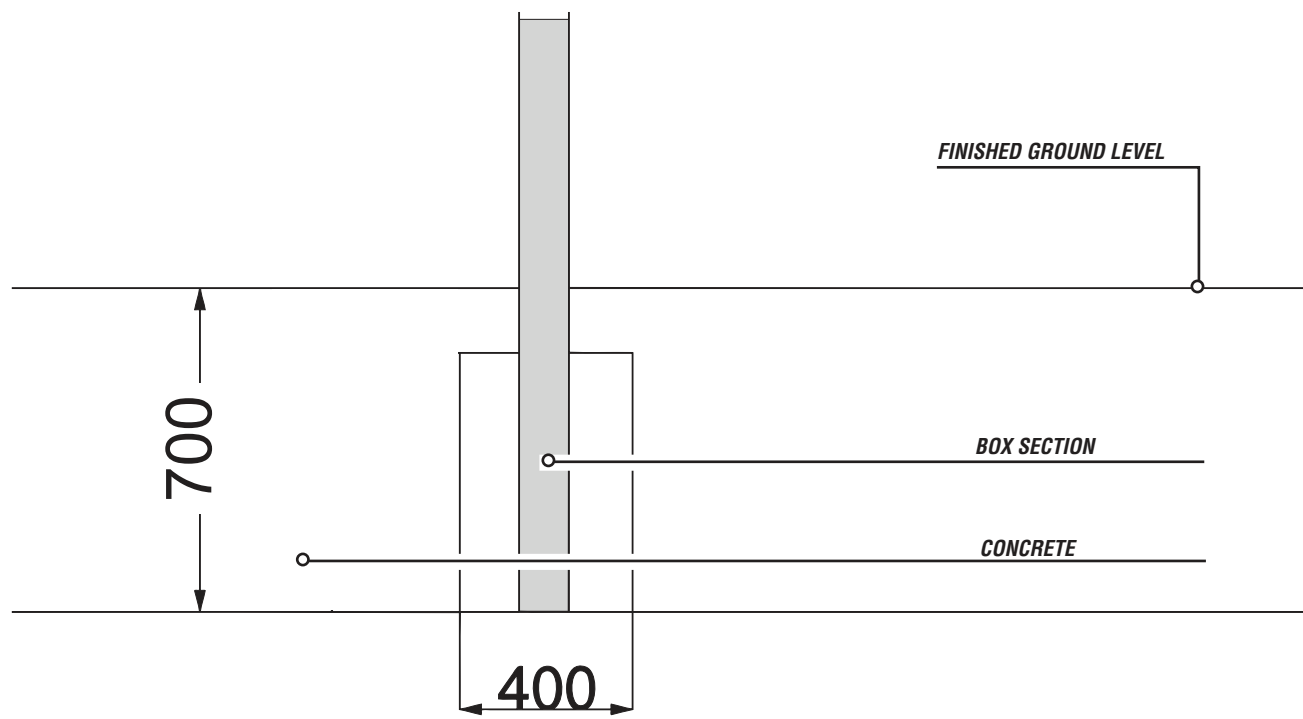
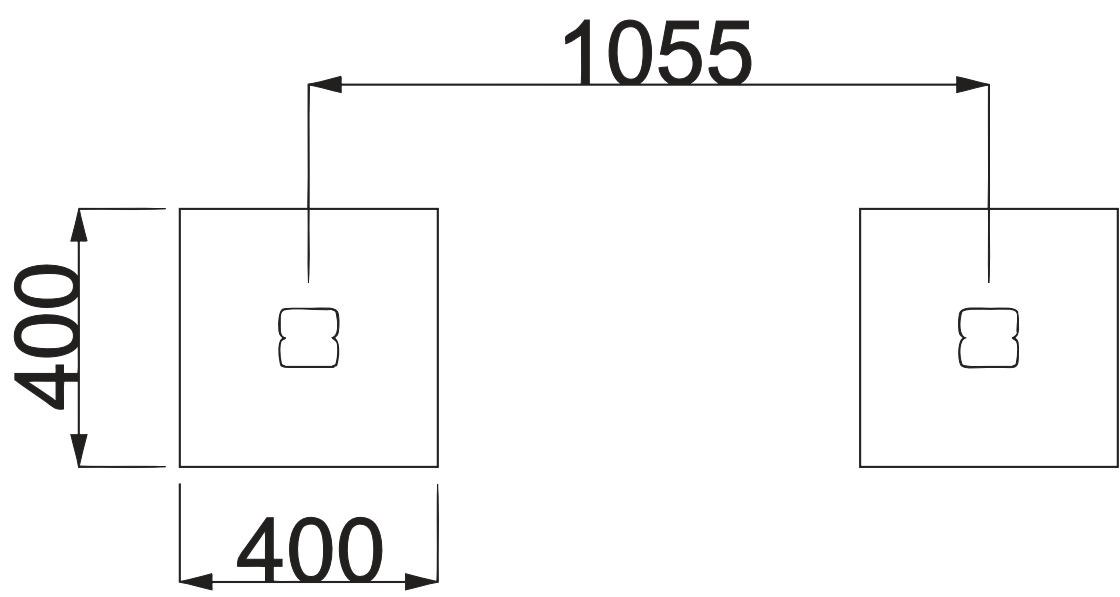


**x1 Perspex board**



**PB1 QTY x 2**  
(90mm x 90mm)

# Foundation Details

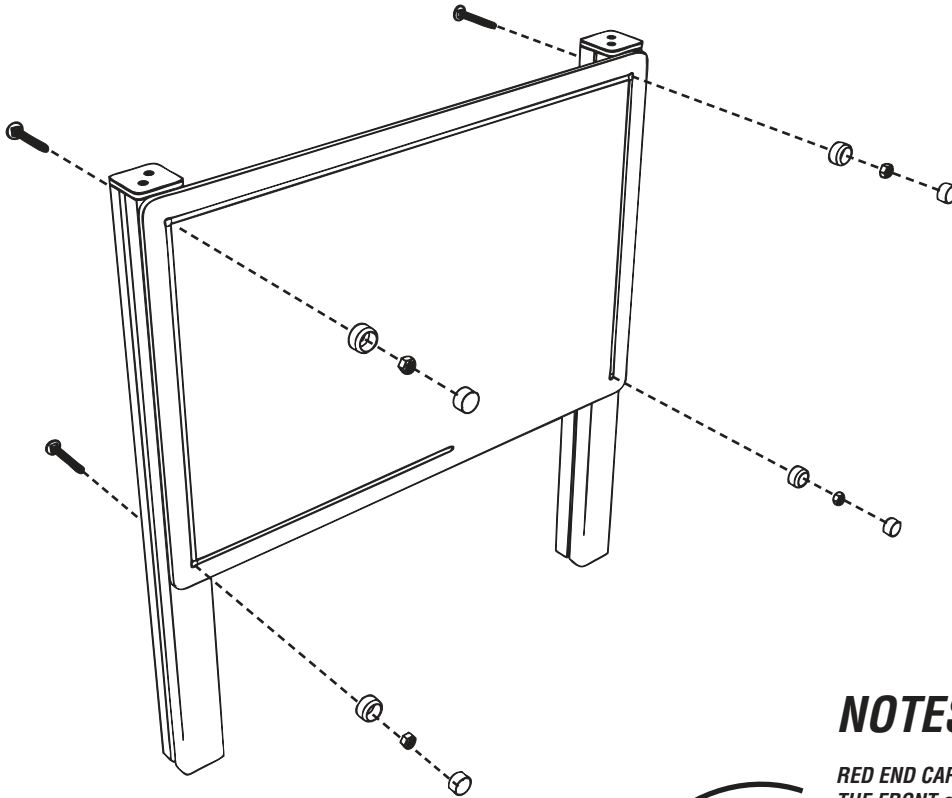


# Installation Instructions

**1**

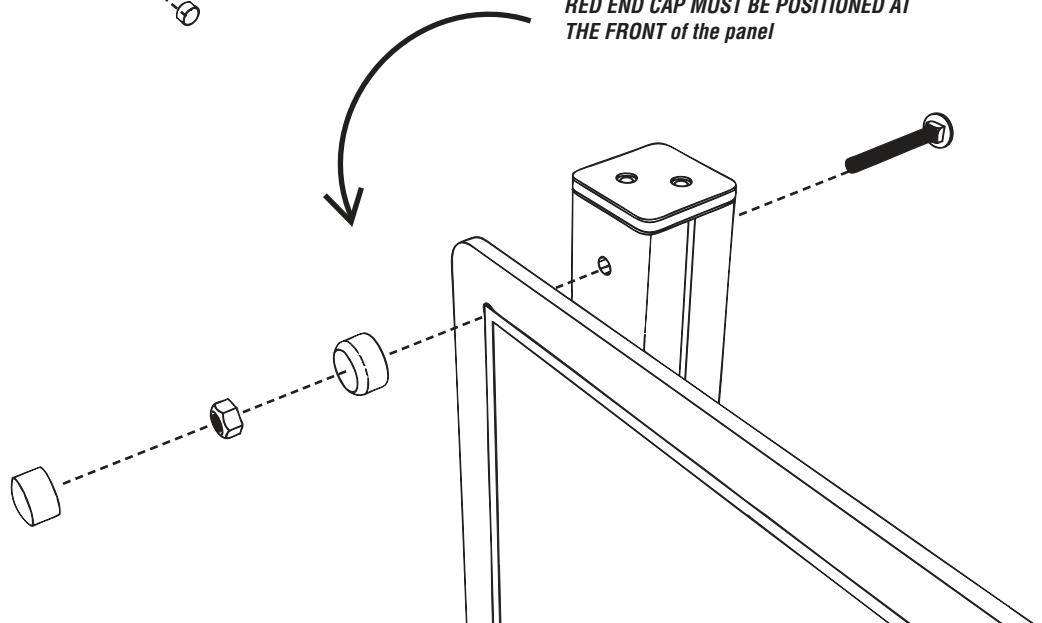
## Attach the **PERSPEX BOARD** to the **PB1 timbers**

Using **M12 CUP SQUARE BOLTS / NYLOCS / END CAPS**



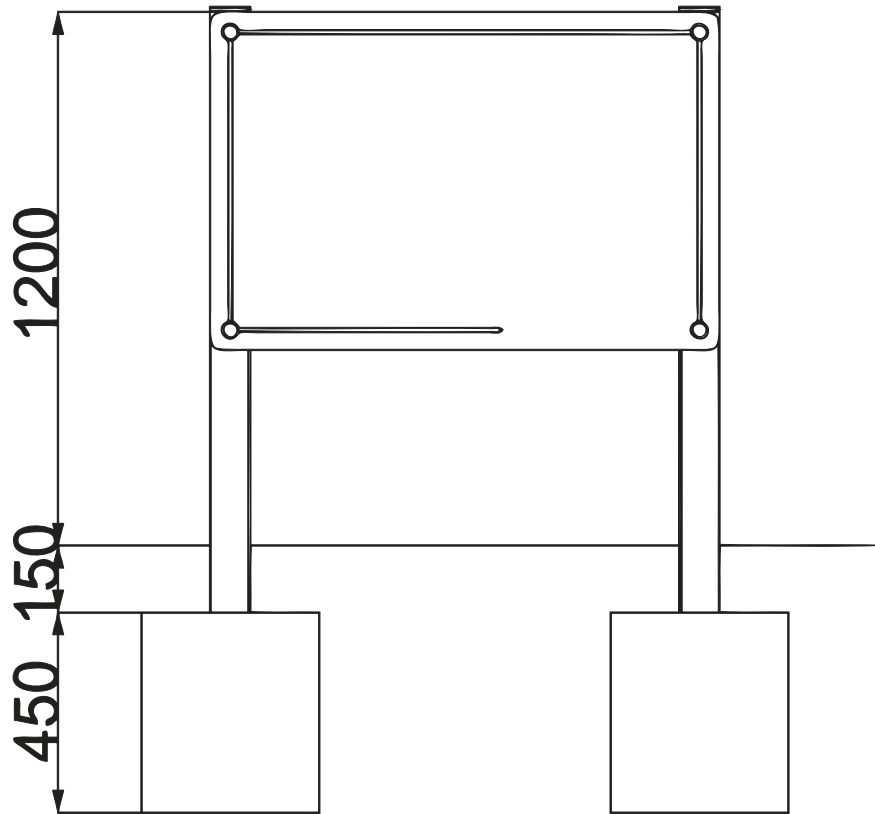
### NOTES:

RED END CAP MUST BE POSITIONED AT  
THE FRONT of the panel



## ***Additional Dimensions for PERSPEX BOARD***

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# ***Additional Dimensions for ART STAGE***

