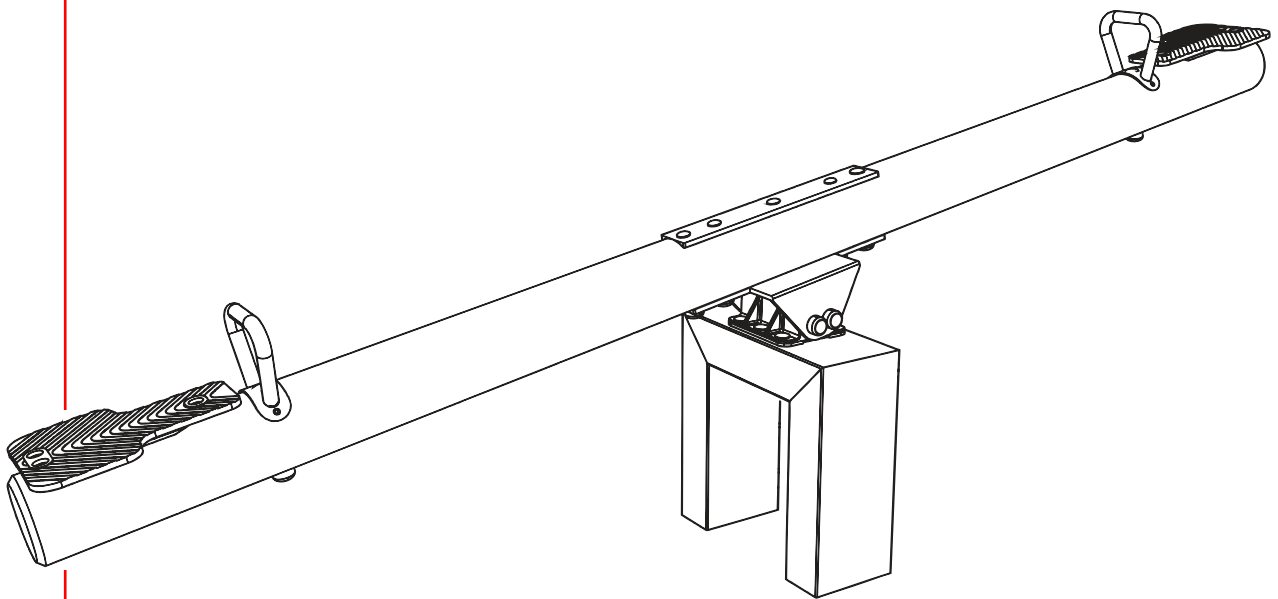


SEESAW ROUND

Installation Instructions

**creative
play**



PARTS required

x1 set (metal support set)

consists of...

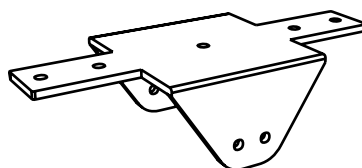
1 x SR109-R-Ma

1 x SR109-R-Mb

1 x SR109-R-Mc

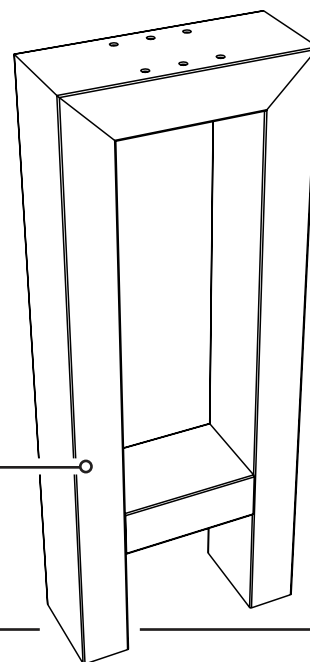


SR109-R-Ma

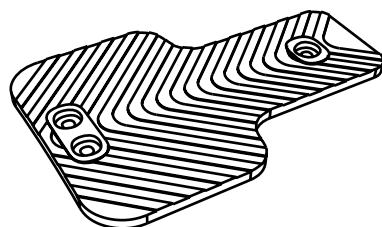
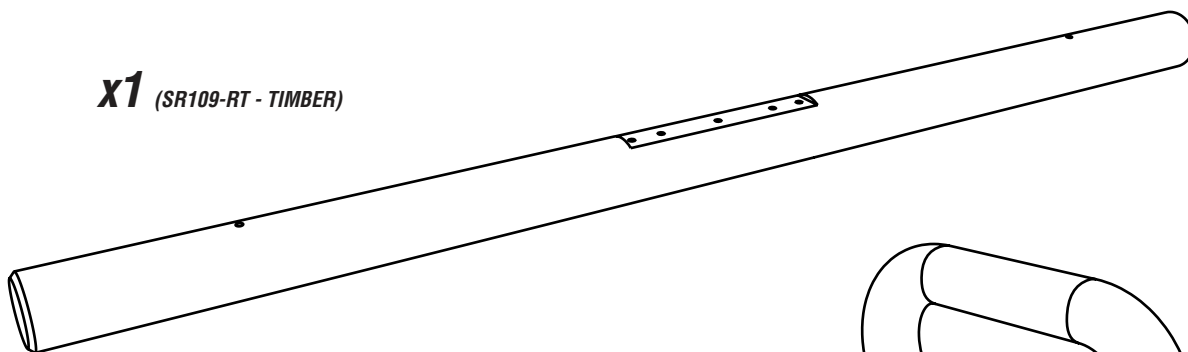


SR109-R-Mb

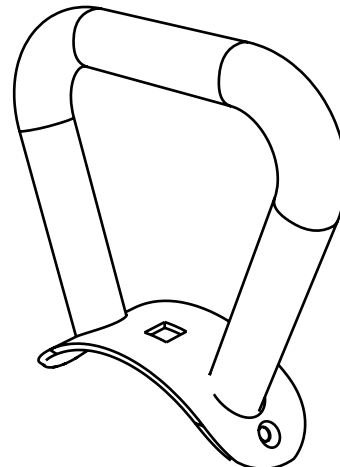
SR109-R-Mc



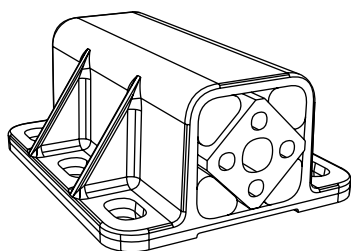
x1 (SR109-RT - TIMBER)



x2 (seesaw seat standard)



x2 (seesaw handle standard - for round wood)

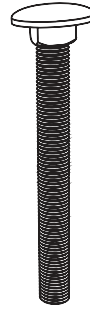


x1 (DW-A 50X200 ROSTA UNIT)

PARTS required

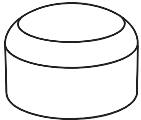


x10 (FM80 WOOD SCREWS)

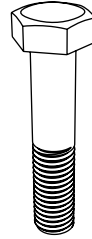


x7 (M12 x 170* CUP SQUARE BOLTS)

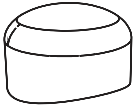
x6 (M12 x 130* CUP SQUARE BOLTS)



x15 (COVERED END)



x4 (M12 x 60 BOLT / SET)

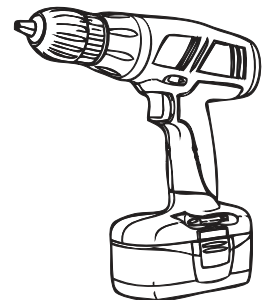
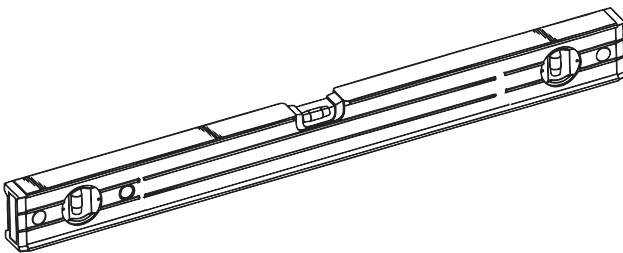


x2 (end caps R60)

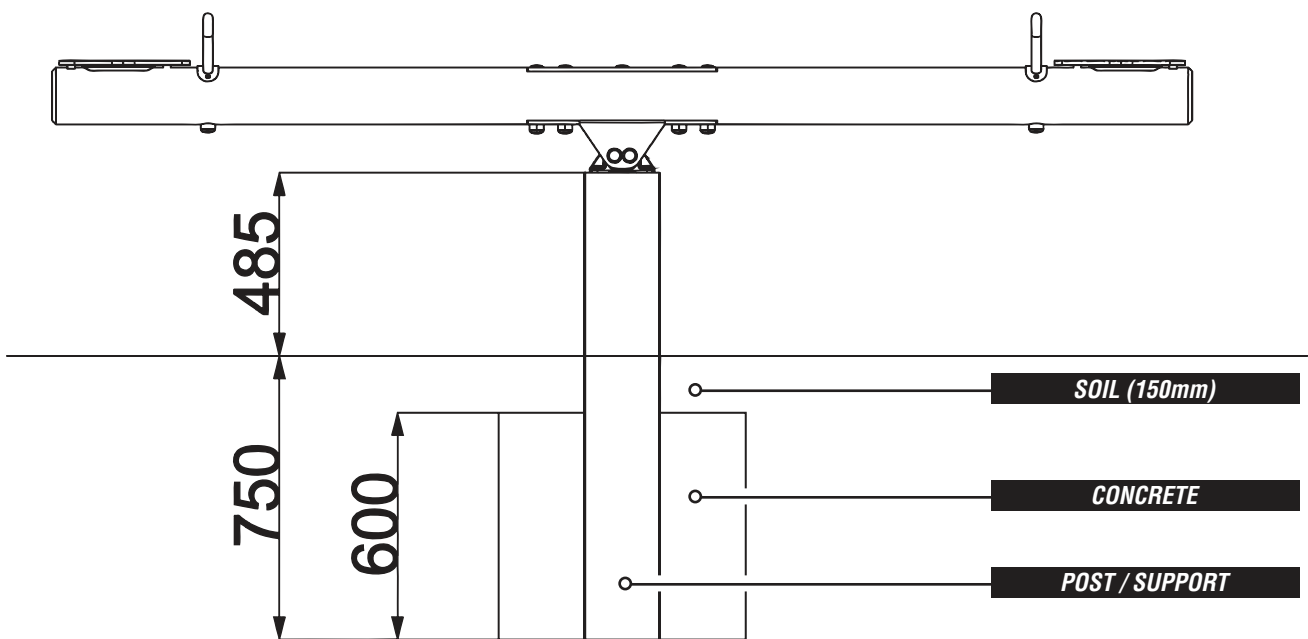
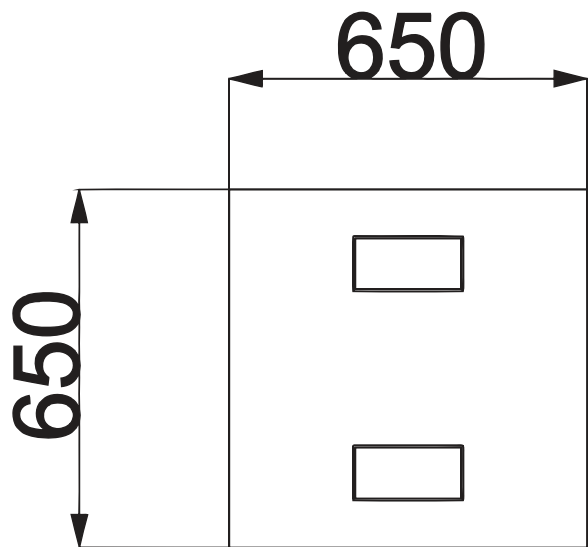


x13 (M12 NYLOCS)

TOOLS required

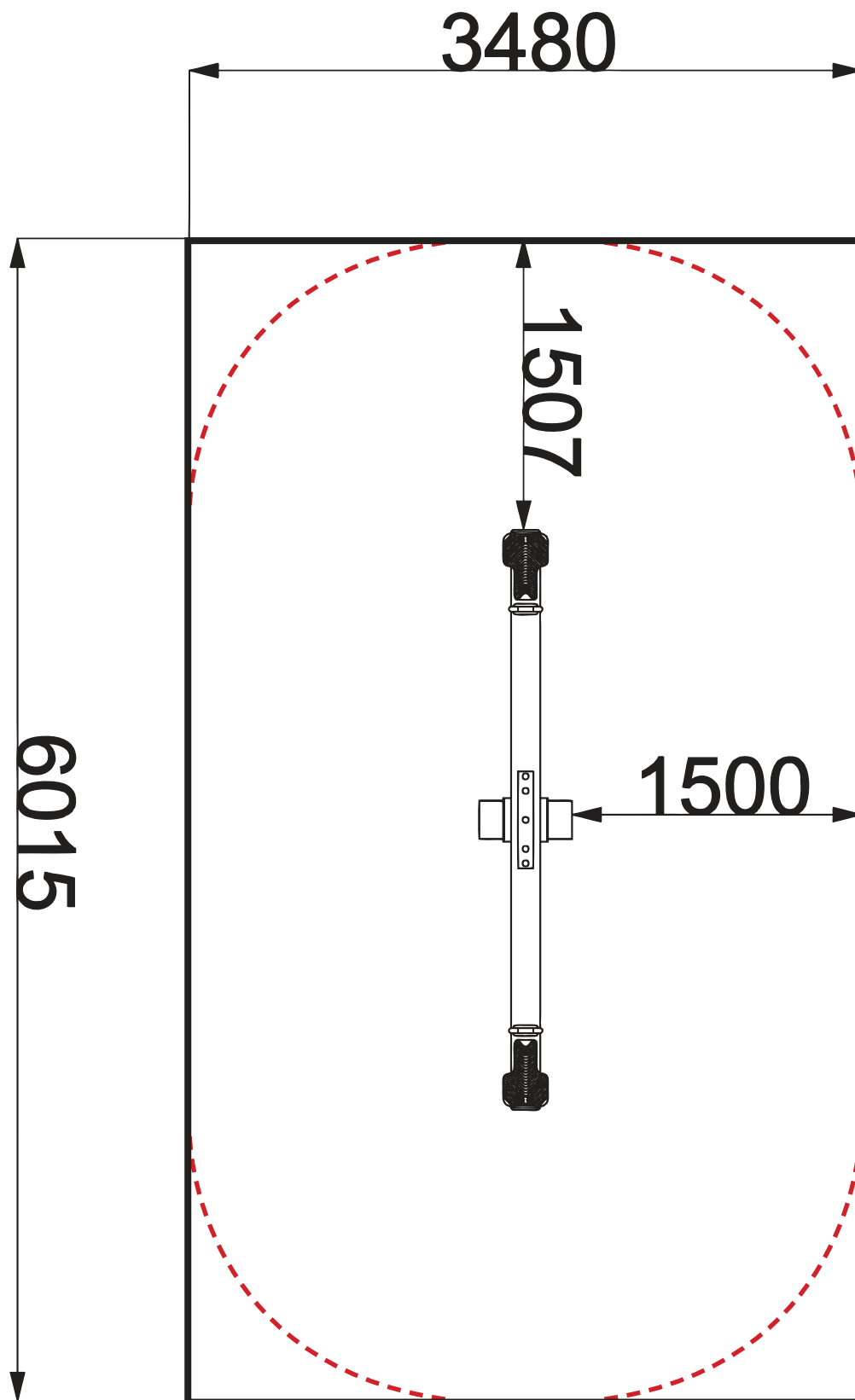


Foundation Details



Surfacing Details

- = MINIMUM SPACE
———— = SURFACE AREA

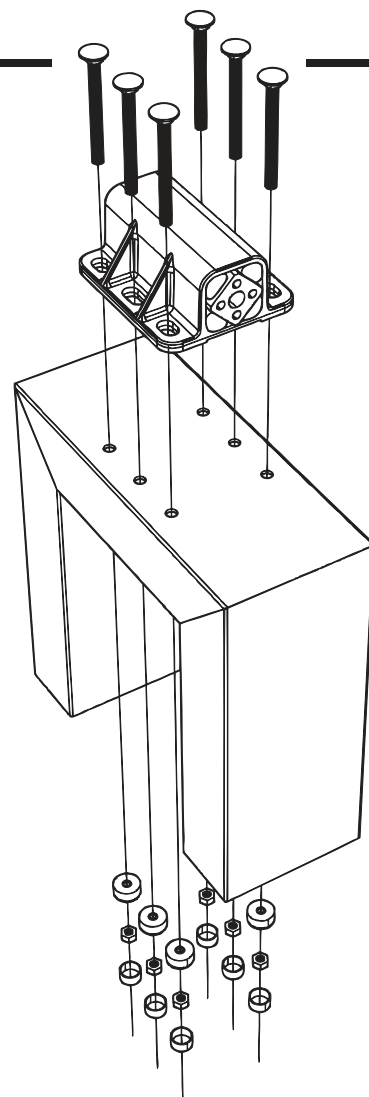
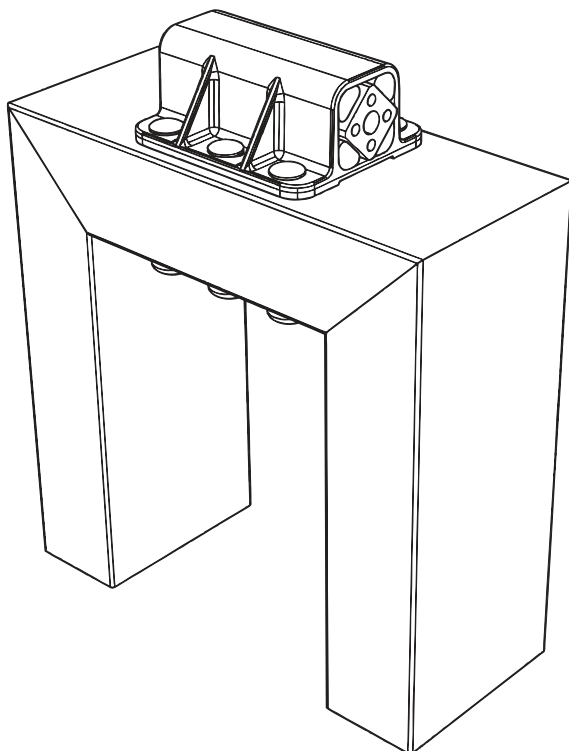


Installation Instructions

1

Attach the ROSTA unit to SR109-R-Mc

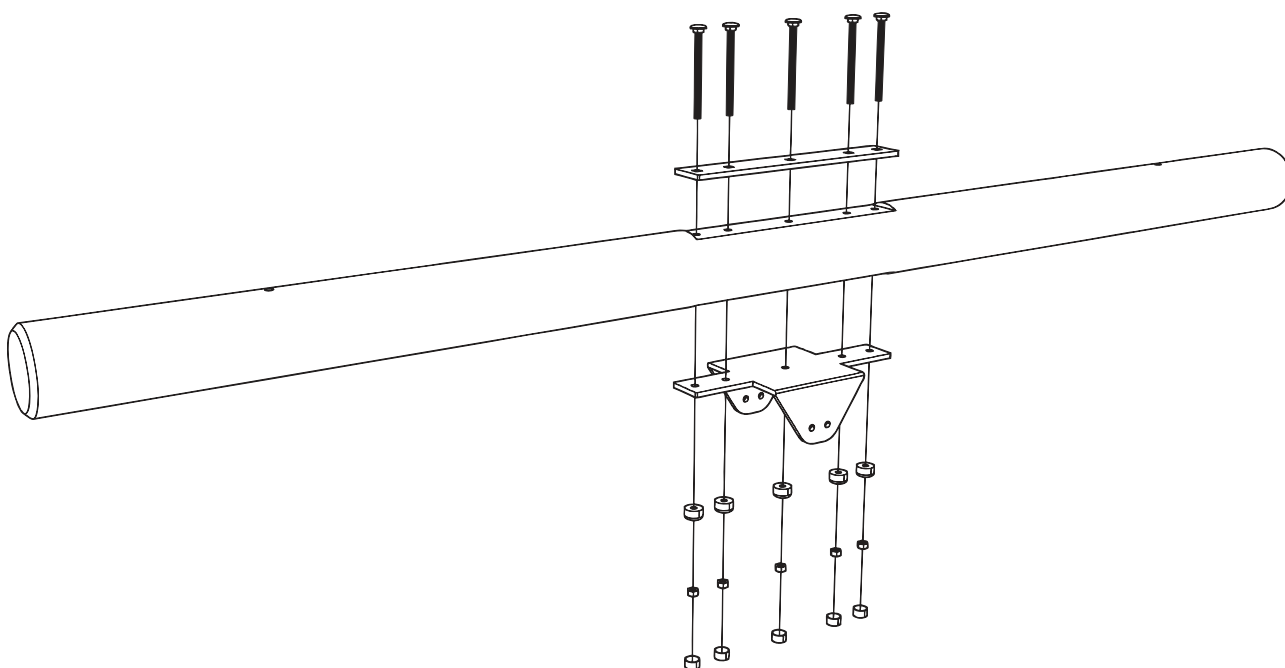
Using 6 x M12x130 CUP SQUARE BOLTS / 6 x NYLOCS / 6 x COVERED ENDS



2

Attach the TIMBER to the SR109-R-Ma/b metal parts

Using 5 x M12x170 CUP SQUARE BOLTS / 5 x NYLOCS / 5 x COVERED ENDS

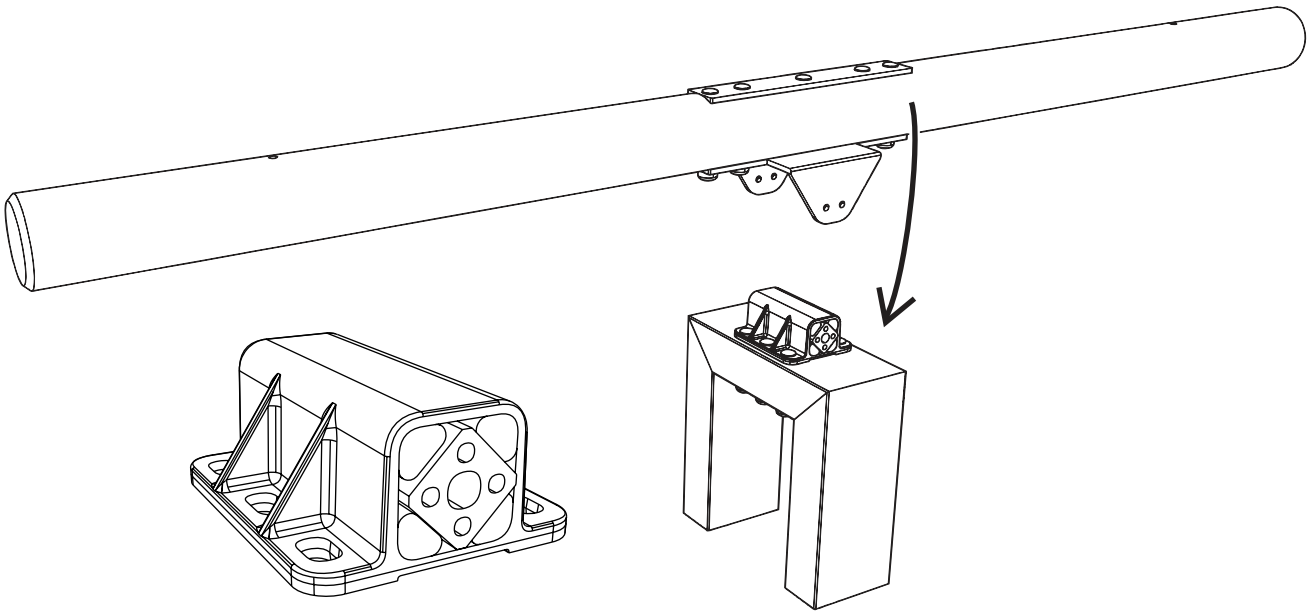


Installation Instructions

3

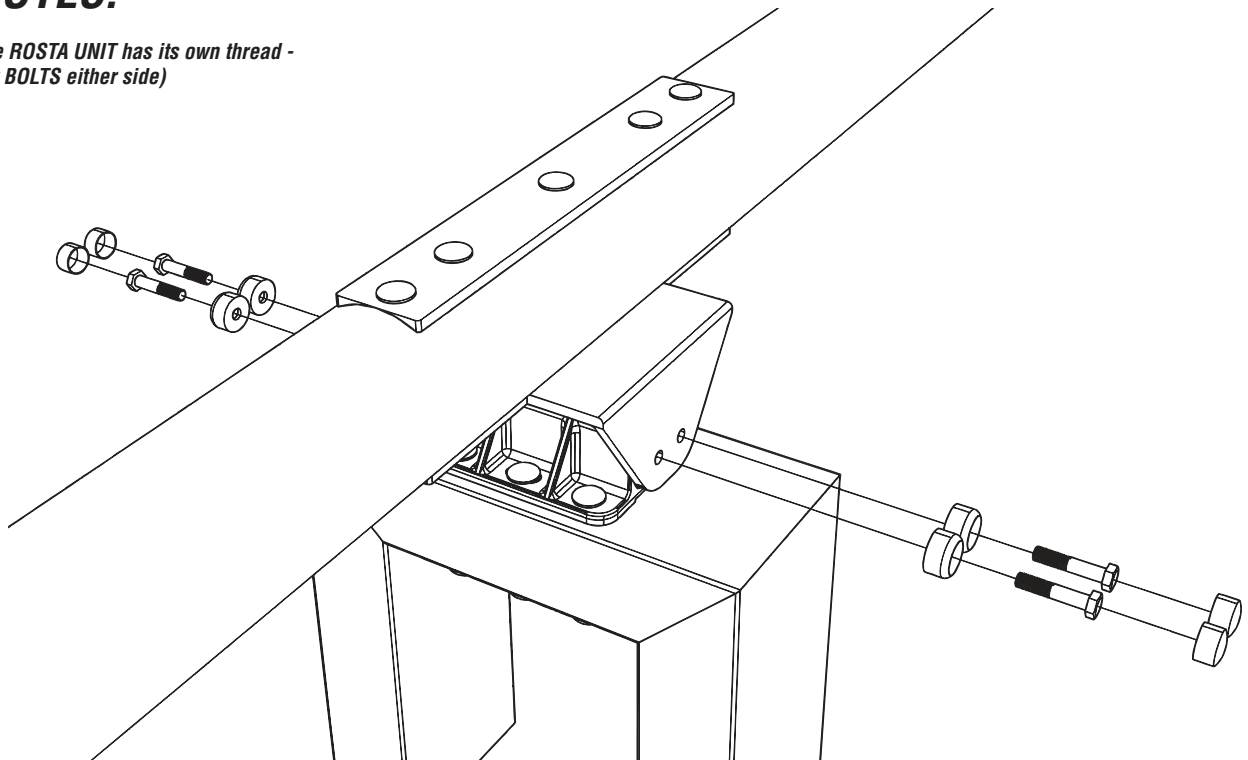
Position & Attach the *TIMBER ASSEMBLY* to the *SUPPORT*

Using 4 x M12 x 60 BOLT / 4 x COVERED END



NOTES:

*The ROSTA UNIT has its own thread -
(2x BOLTS either side)*



ENSURE:

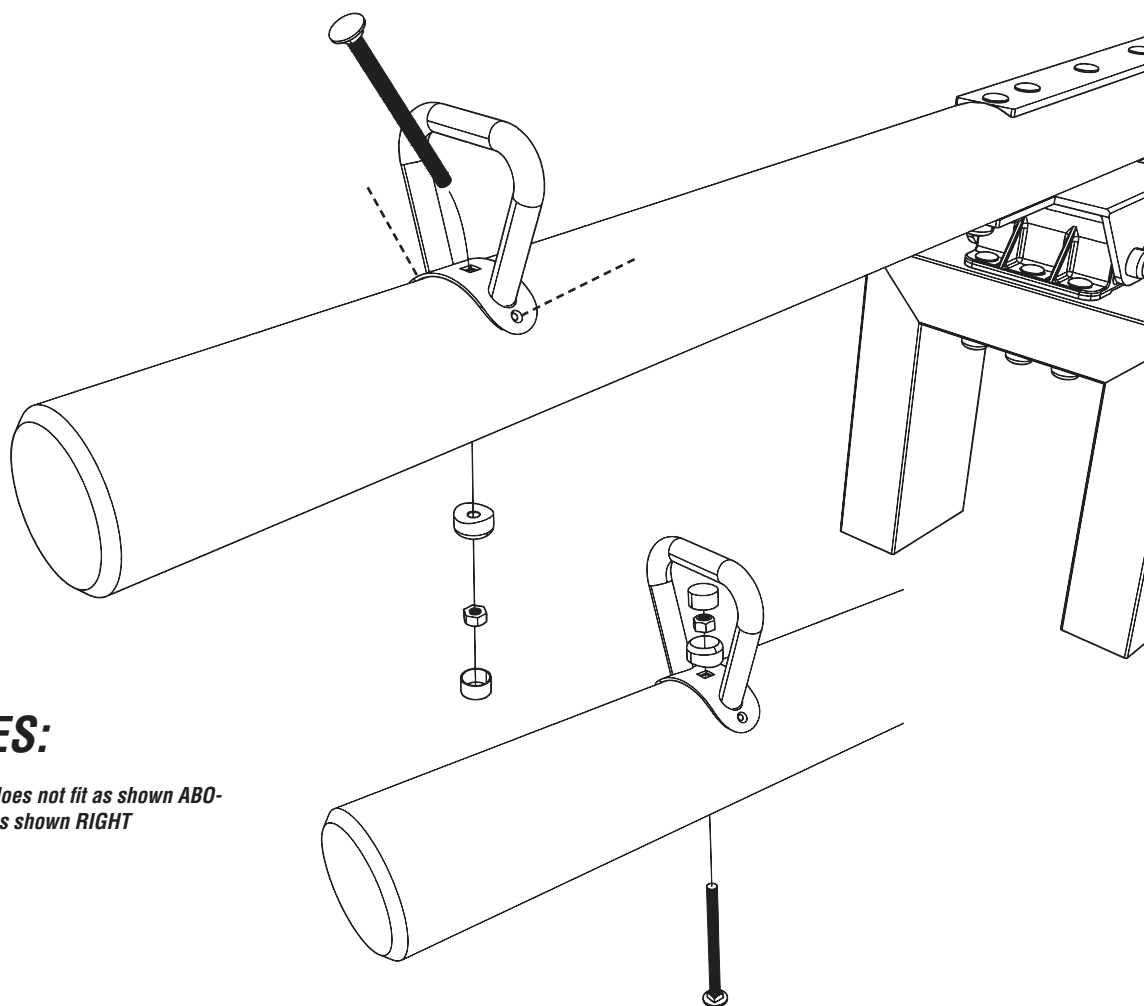
*The seesaw is in a LEVEL POSITION before
bolting together*

Installation Instructions

4

Attach the **HANDLE**

Using 1 x M12x170 CUP SQUARE BOLTS / 1 x NYLOCS / 1 x COVERED ENDS / 2 x FM80 WOOD SCREWS



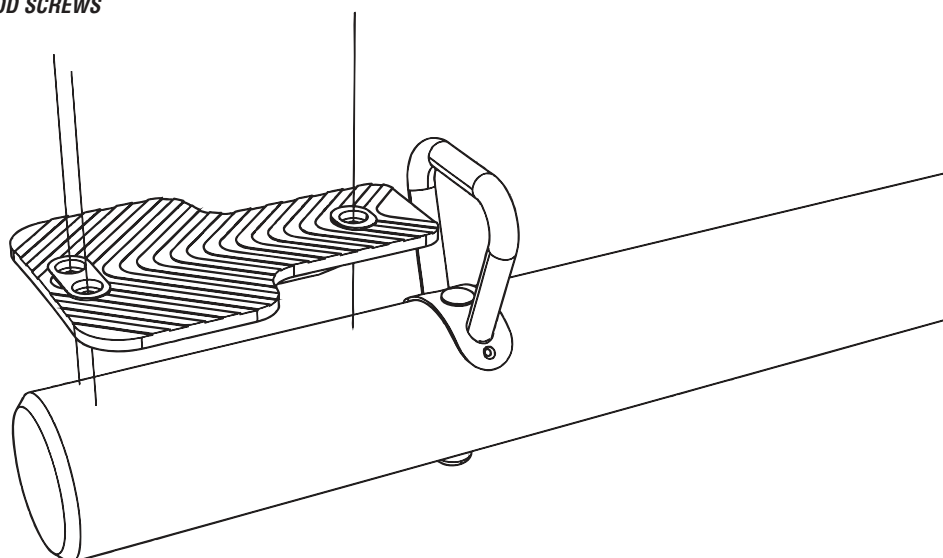
NOTES:

If the bolt does not fit as shown ABOVE attach as shown RIGHT

5

Attach the **SEAT**

Using 3 x FM80 WOOD SCREWS

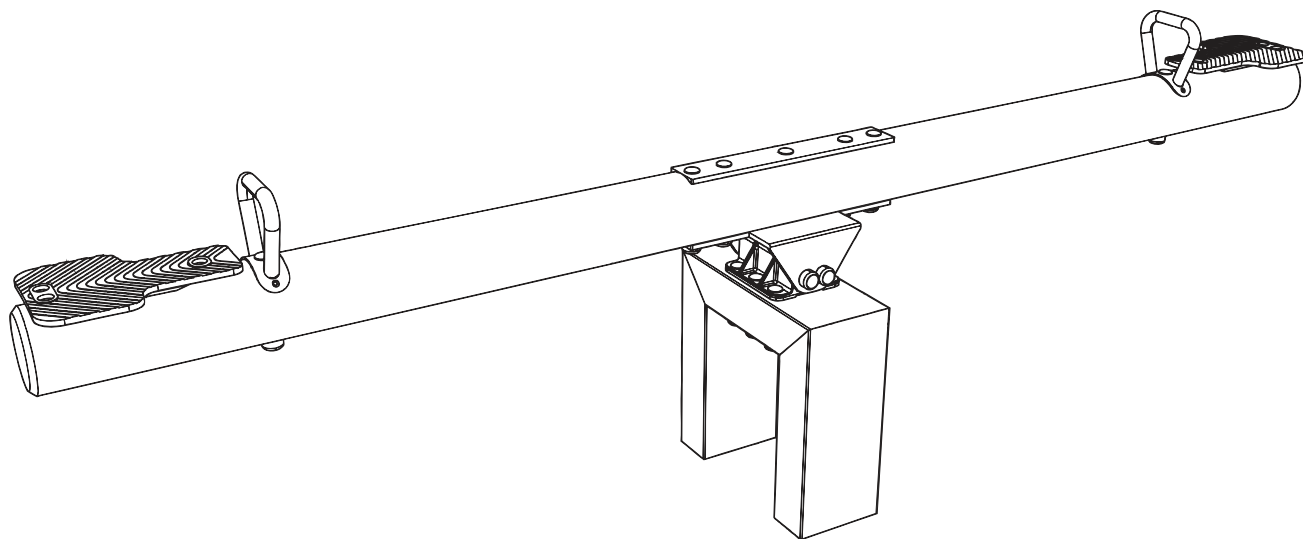


Installation Instructions

6

Repeat STEPS 4 - 5 for the OPPOSITE END

Using 1 x M12x170 CUP SQUARE BOLTS / 1 x NYLOCS / 1 x COVERED ENDS / 3 x FM80 WOOD SCREWS



Addition Drawings

