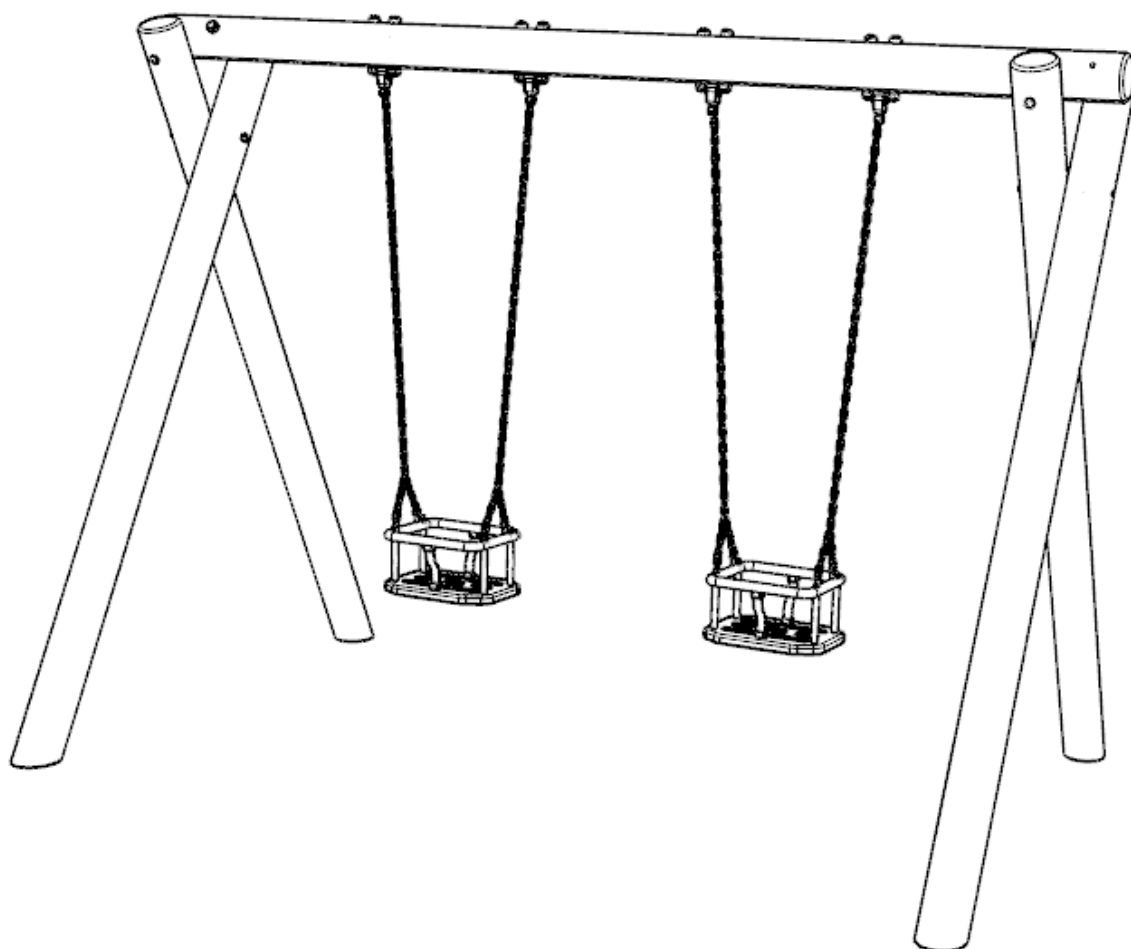


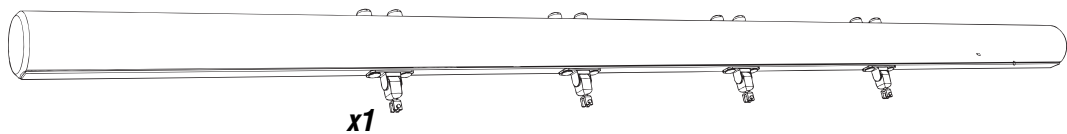
S102-R - DOUBLE SWING ROUND (CRADLE SEAT)

Installation Instructions

**creative
play**



PARTS REQUIRED



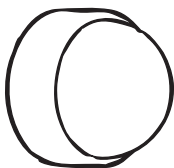
TOP BEAM - DOUBLE SWING



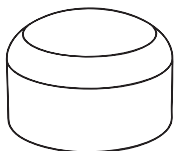
UPRIGHTS S101R1



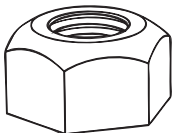
CRADLE SEAT (INC CHAIN)



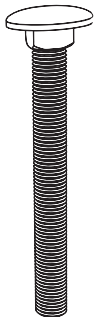
BLACK M8 NUT CUP



END CAPS

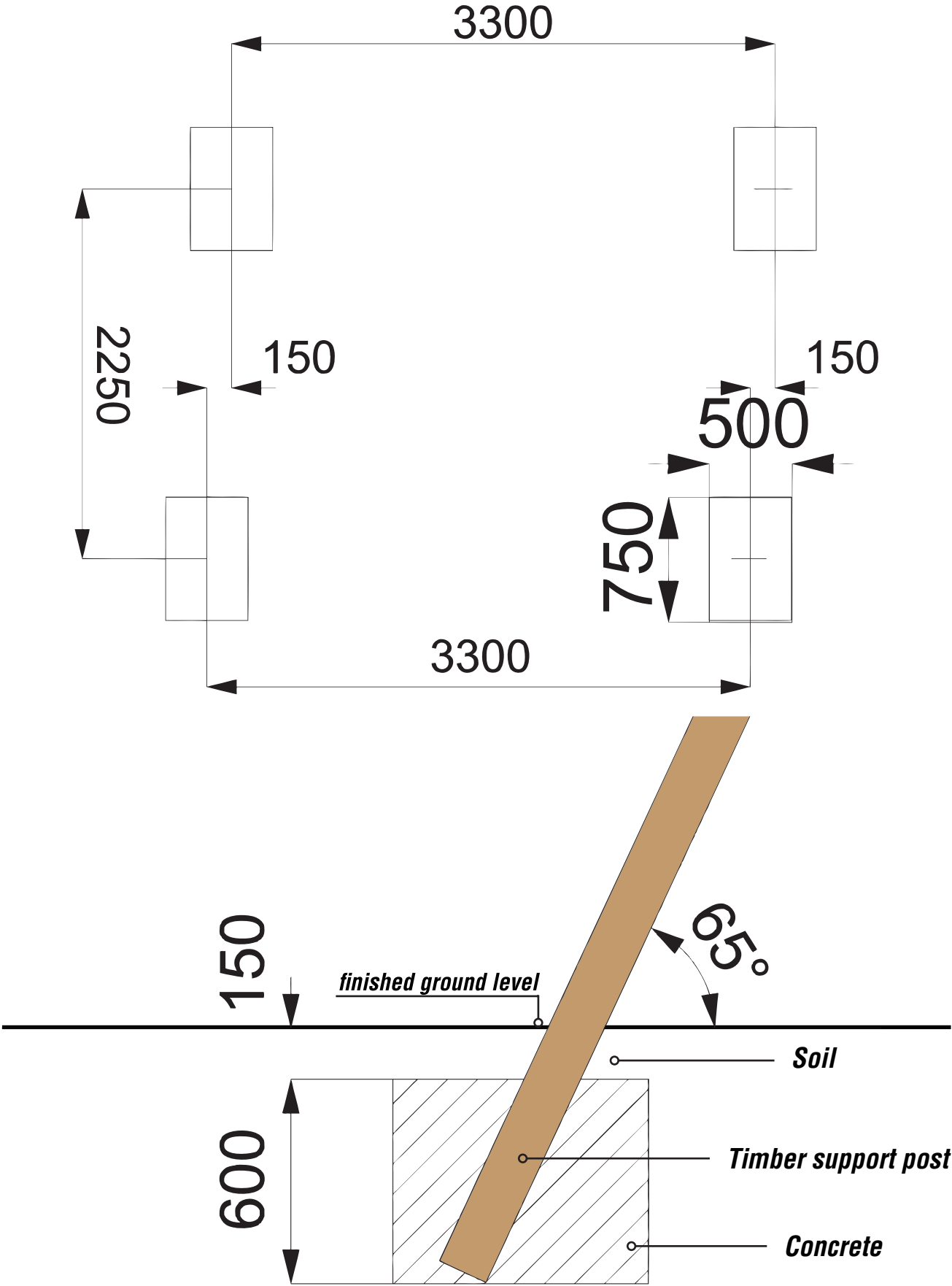


M12 NYLOC NUT



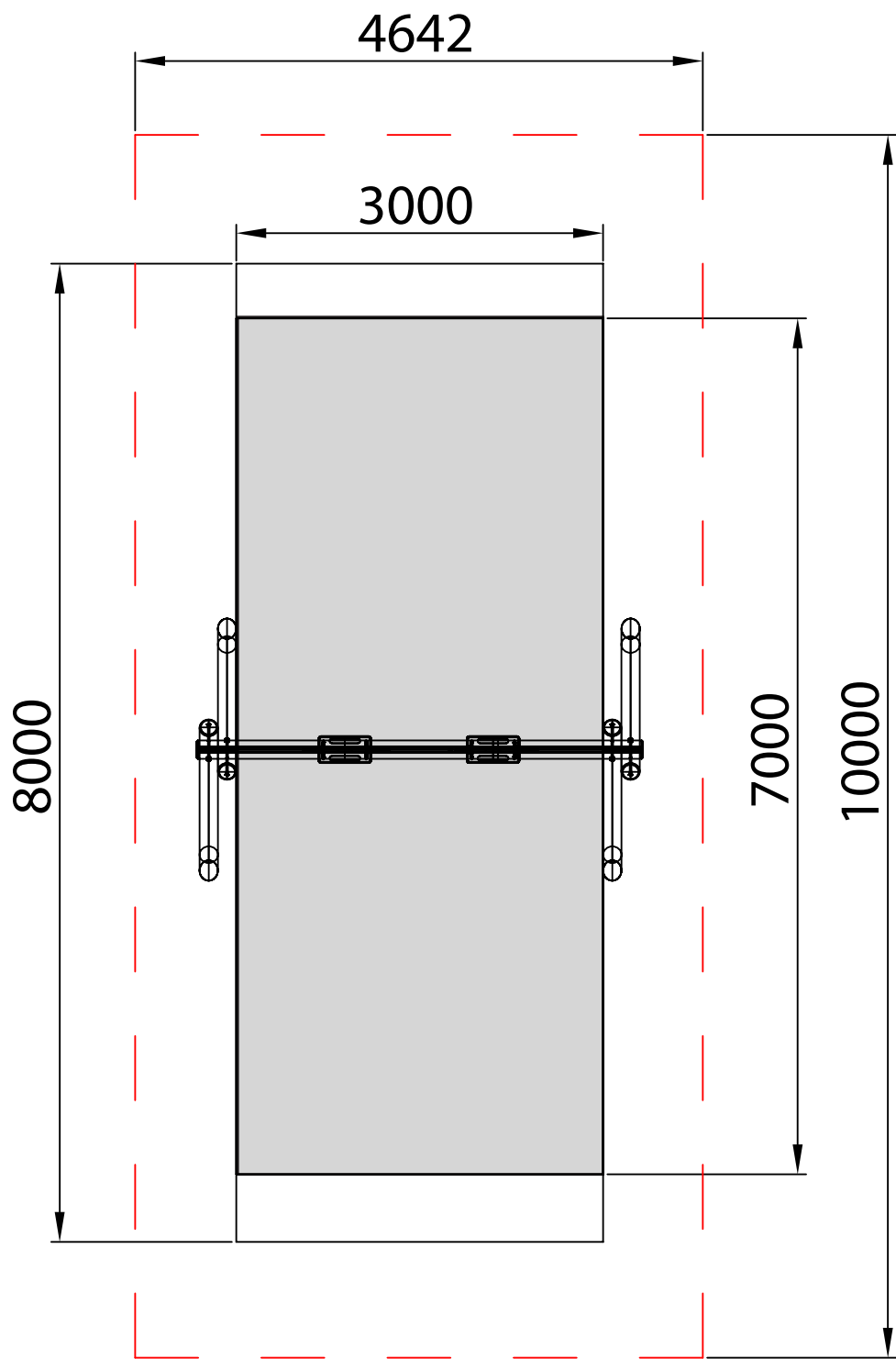
M12 x 320 SQUARE CUP BOLT

FOUNDATION DETAILS



SURFACING DETAILS

- = MINIMUM SPACE
- = SURFACE AREA
- = SYNTHETIC



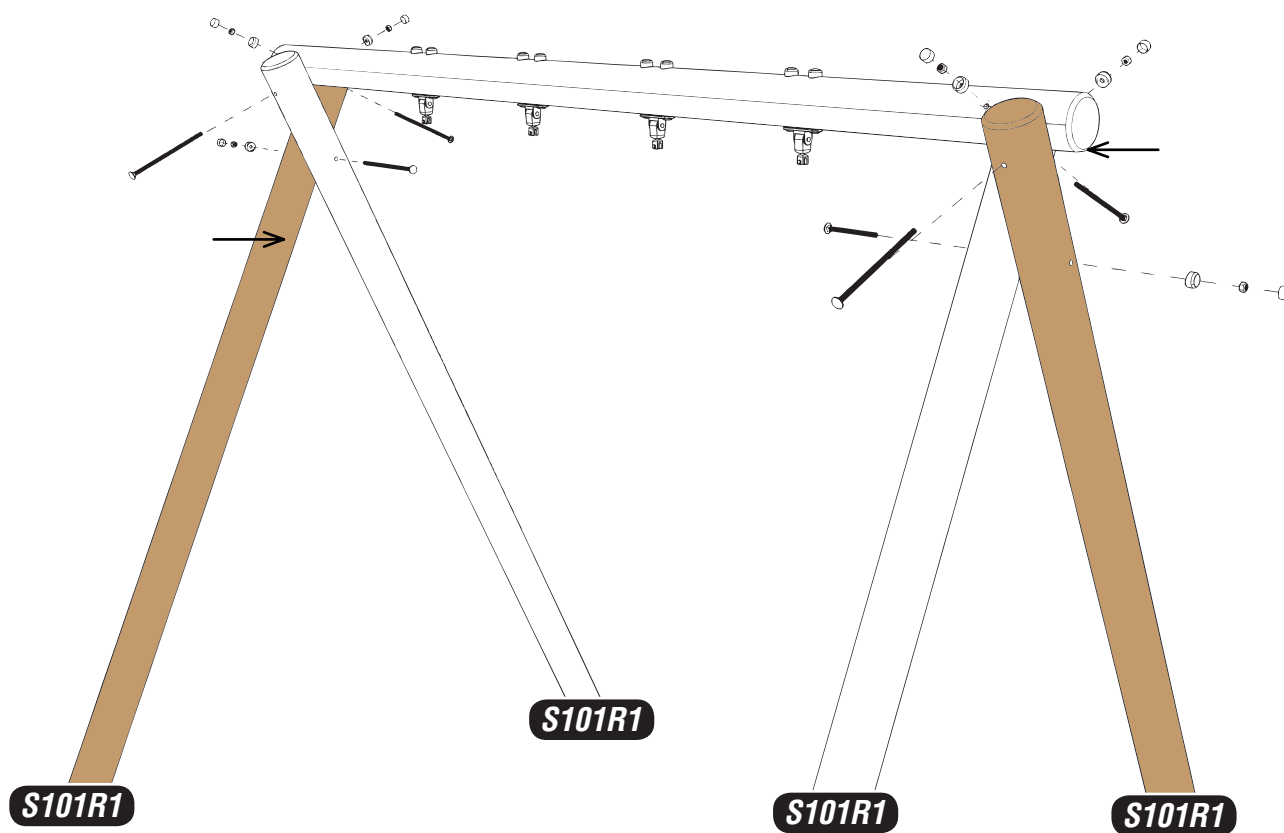
INSTALLATION INSTRUCTIONS

1

Build the SWING FRAME

Using (6x 310mm) M12 - square cup bolt / 6x NYLOCS / 6x Covered end cap R60

OUTSIDE TIMBERS



ENSURE:

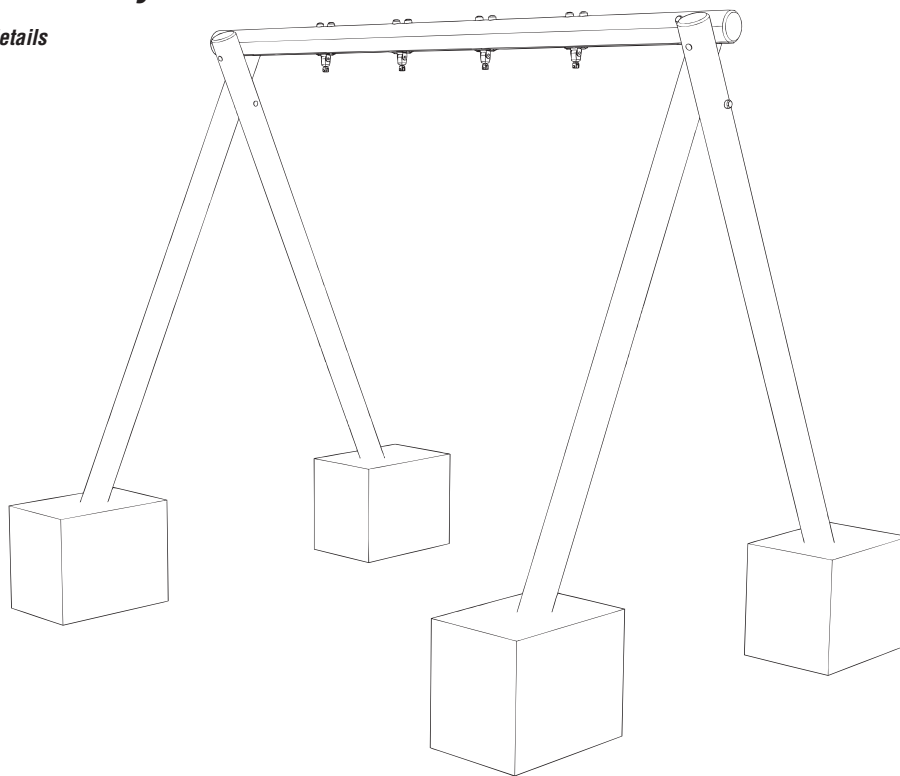
TIMBERS ARE ATTACHED AS SHOWN ABOVE

INSTALLATION INSTRUCTIONS

2

Install Assembly

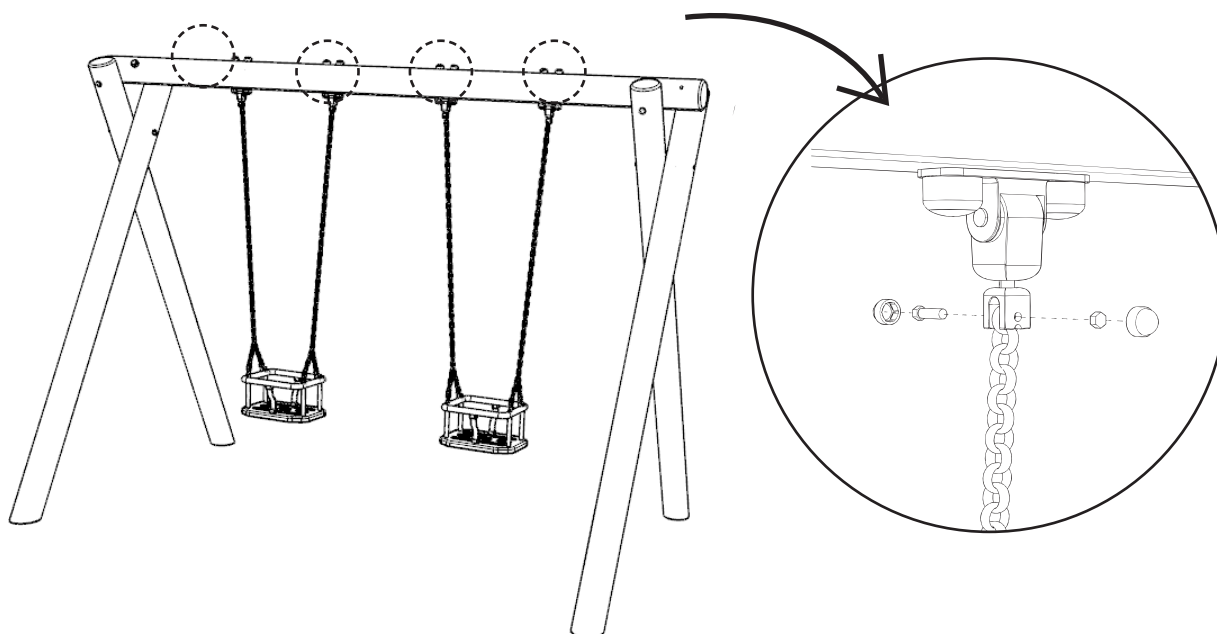
Follow Foundation details



3

Install FLAT SEATS

USING M8 NUT CUP X8 . ADDITIONAL DIMENSIONS FOR SEAT HEIGHT



ADDITIONAL DIMENSIONS

