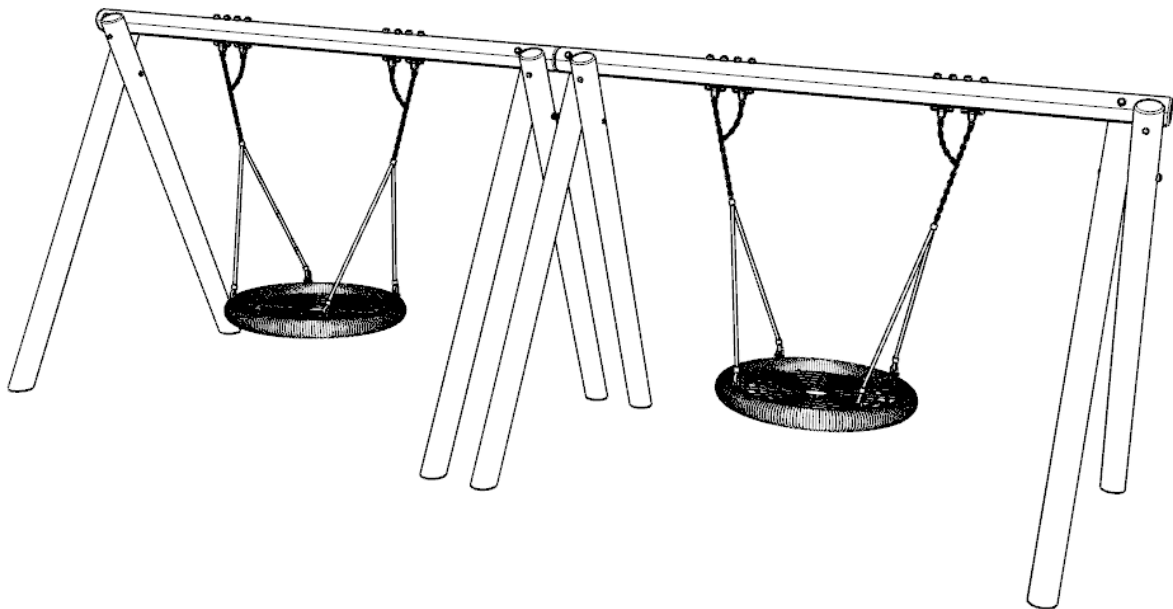


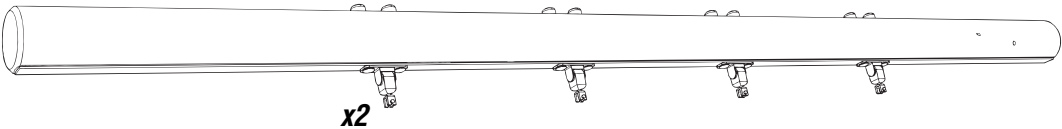
S120-R - DOUBLE BASKET SWING ROUND

Installation Instructions

**creative
play**



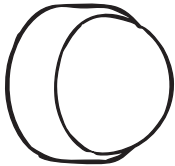
PARTS REQUIRED



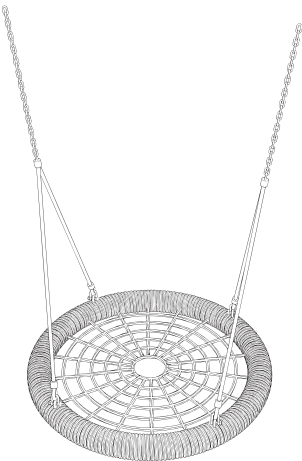
TOP BEAM - DOUBLE SWING



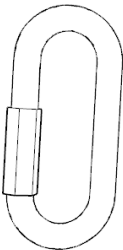
UPRIGHTS S101R1



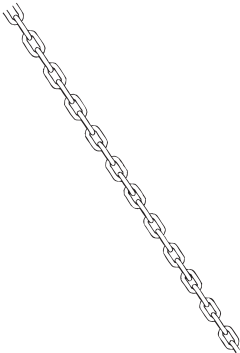
BLACK M8 NUT CUP



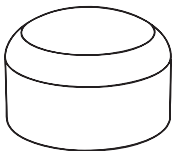
BASET SEAT INC CHAINS



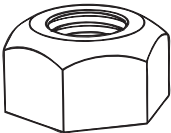
QUICKLINK



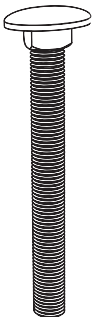
300MM CHAIN



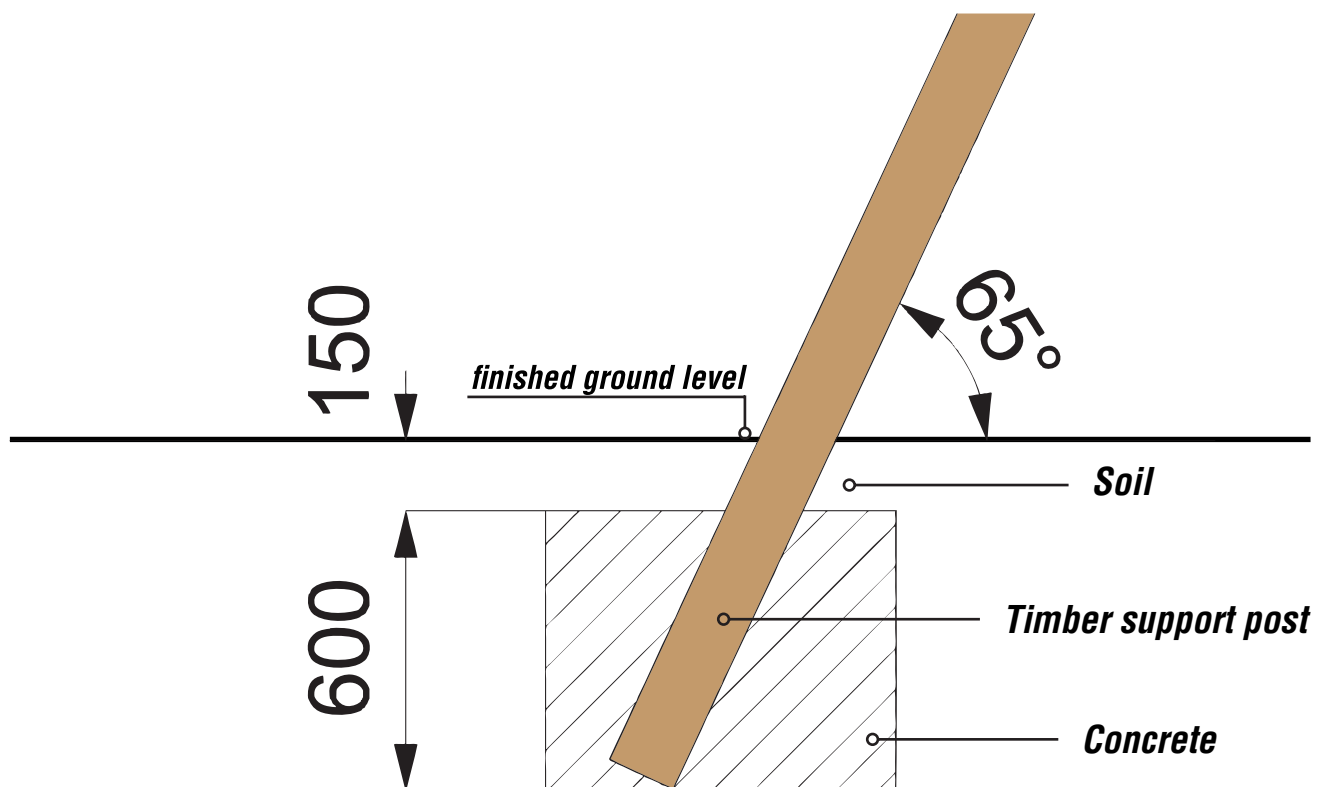
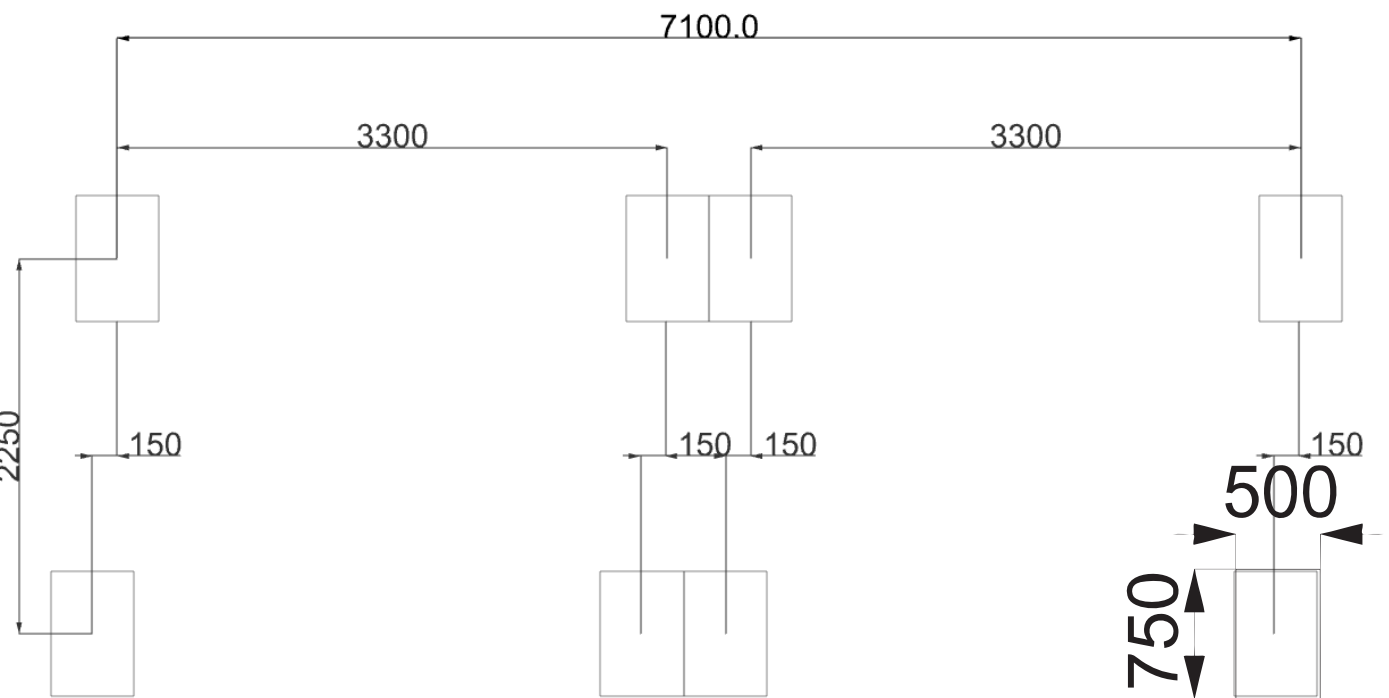
END CAPS



M12 NYLOC NUT



M12 x 320 SQUARE CUP BOLT

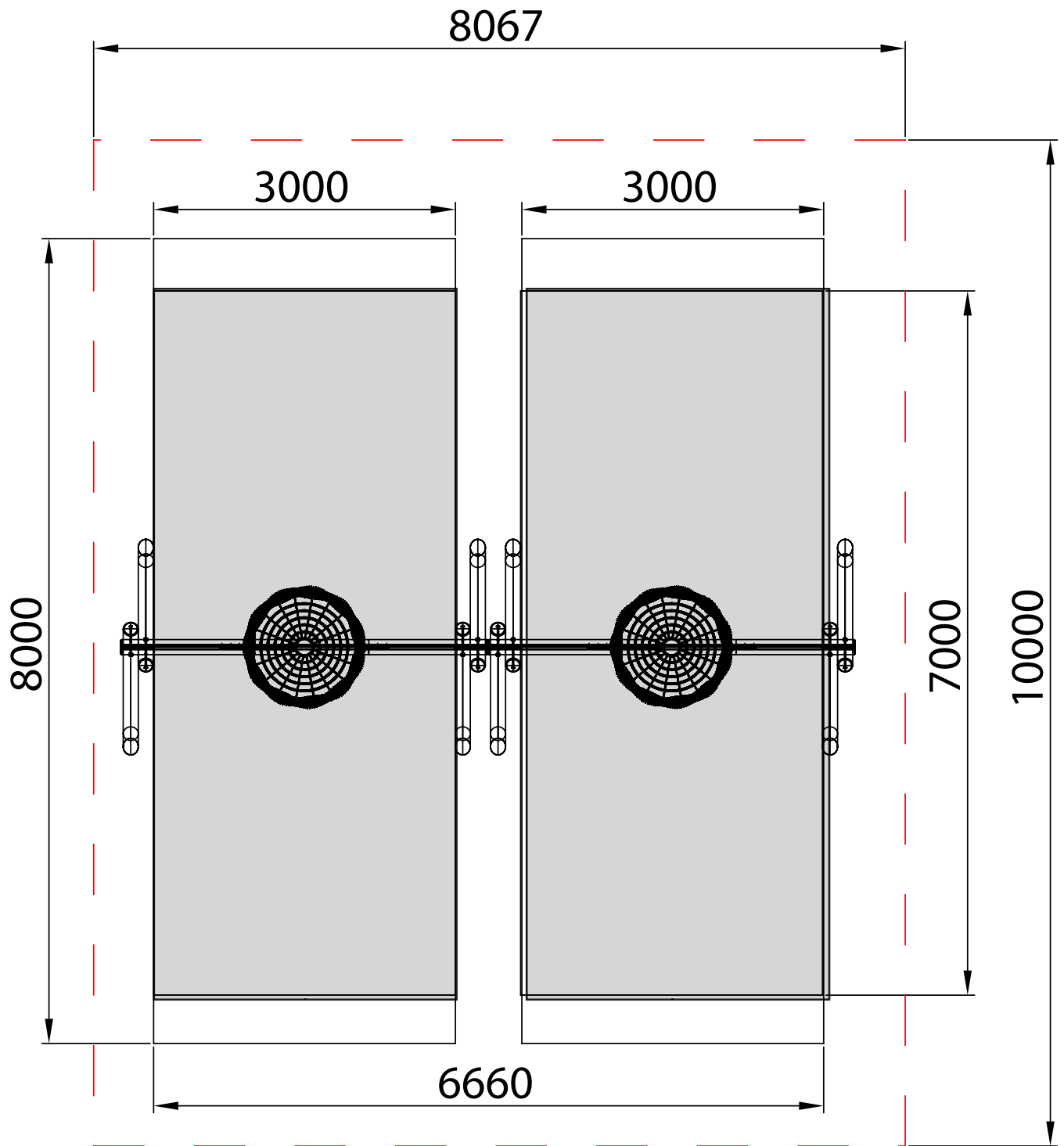


SURFACING DETAILS

----- = MINIMUM SPACE

———— = SURFACE AREA

■ = SYNTHETIC



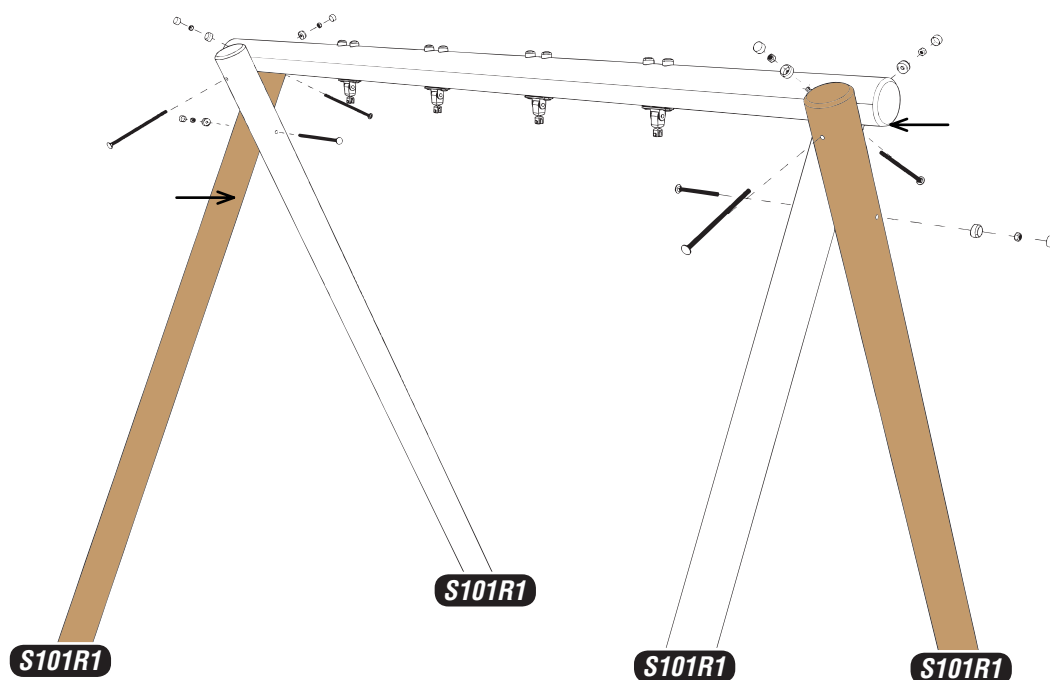
INSTALLATION INSTRUCTIONS

1

BUILD THE DOUBLE SWING FRAME

USING M12X310 X 6 / NYLOCS X 6 / END CAPS X 6

OUTSIDE TIMBERS

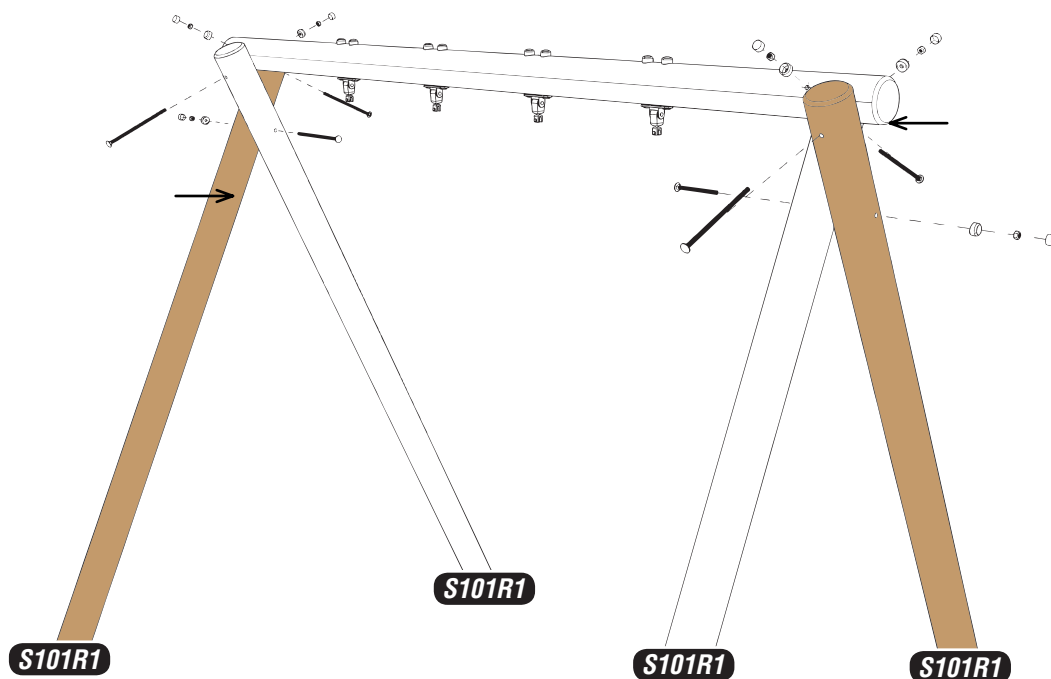


2

BUILD THE 2ND DOUBLE SWING FRAME

USING M12X310 X 6 / NYLOCS X 6 / END CAPS X 6

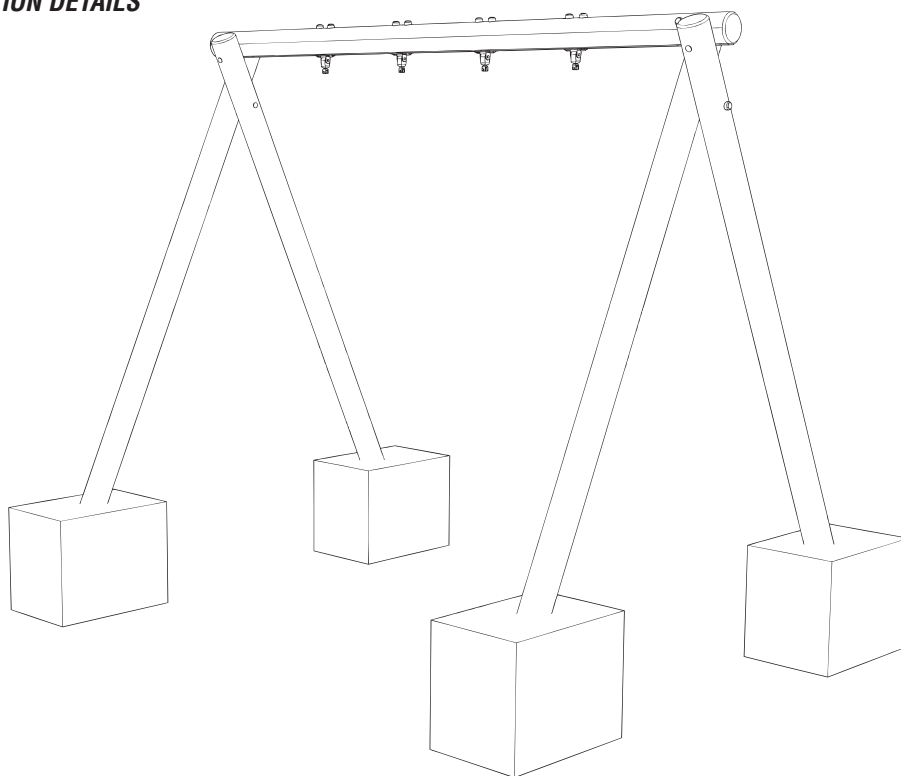
OUTSIDE TIMBERS



INSTALLATION INSTRUCTIONS

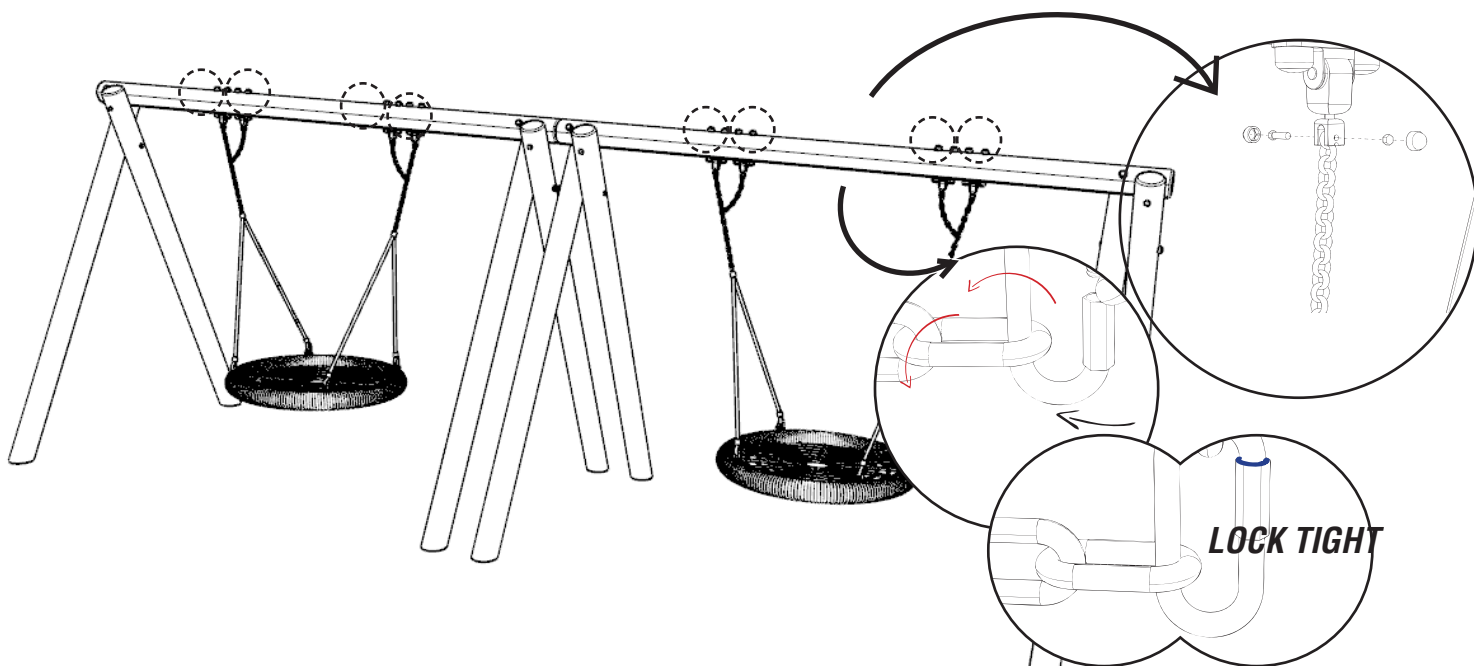
3

INSTALL ASSEMBLY
FOLLOW FOUNDATION DETAILS



4

INSTALL SEATS ACCORDING TO HEIGHT SPECIFIED IN ADDITIONAL DIMENSIONS
USING M8 NUT CUP X16 . ADDITIONAL DIMENSIONS FOR SEAT HEIGHT



ADDITIONAL DIMENSIONS

SEAT HEIGHT BELOW

