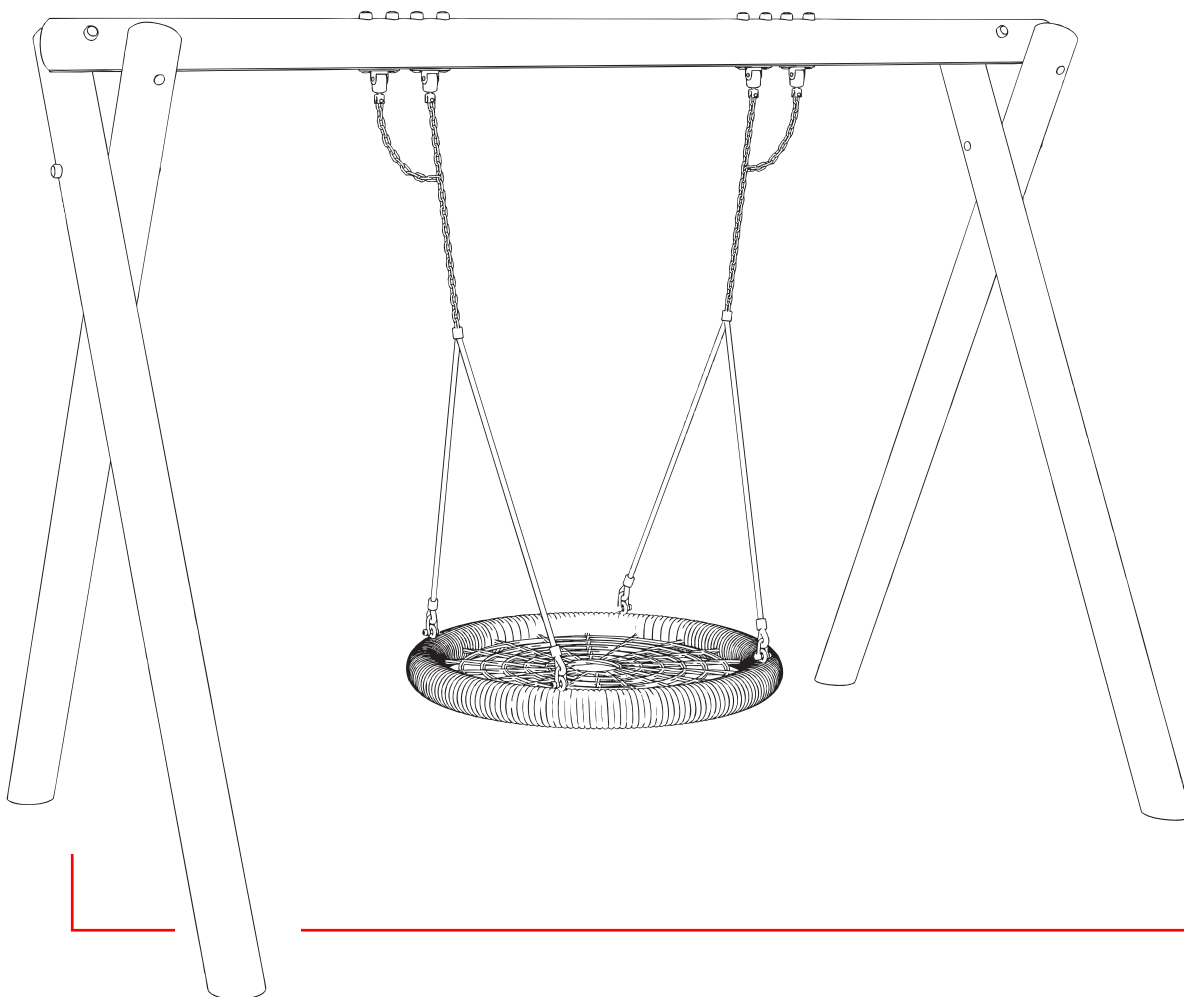


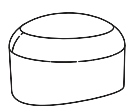
BASKET SWING ROUND

Installation Instructions

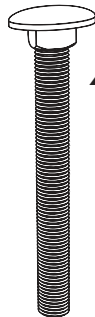
**creative
play**



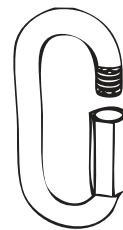
PARTS required



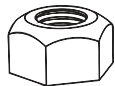
x6 (end caps R60)



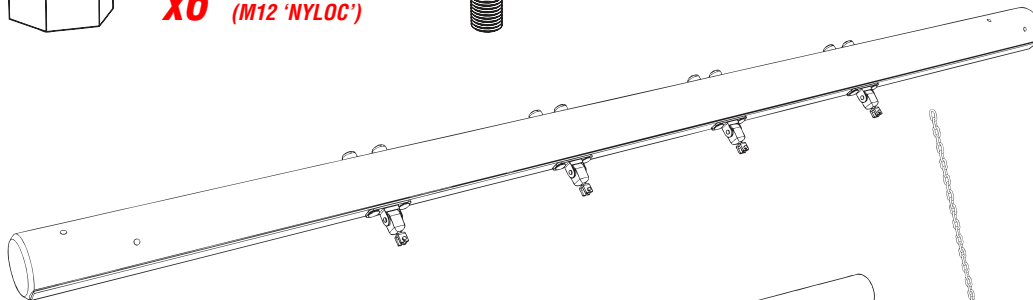
x6 (M12 x 310 Square Cup HEX bolt)



x2 (Quicklink)

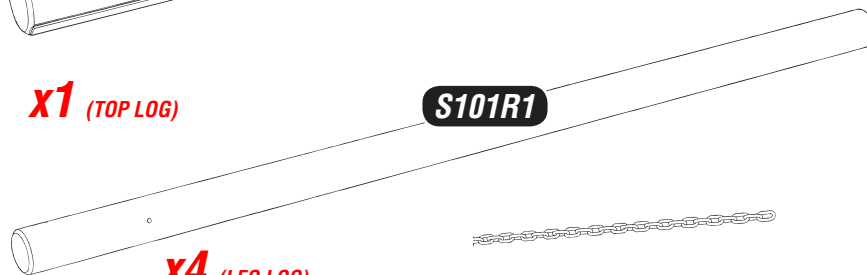


x6 (M12 'NYLOC')



x1 (TOP LOG)

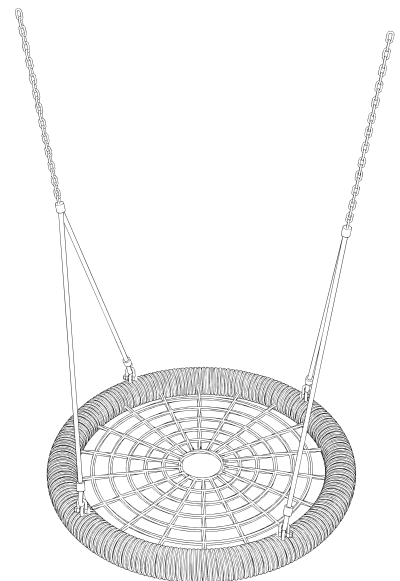
S101R1



x4 (LEG LOG)



x2 (500mm CHAIN)

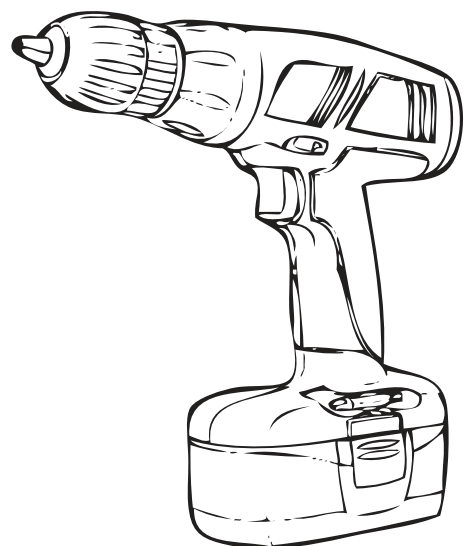


x1 (BASKET SEAT inc chain)

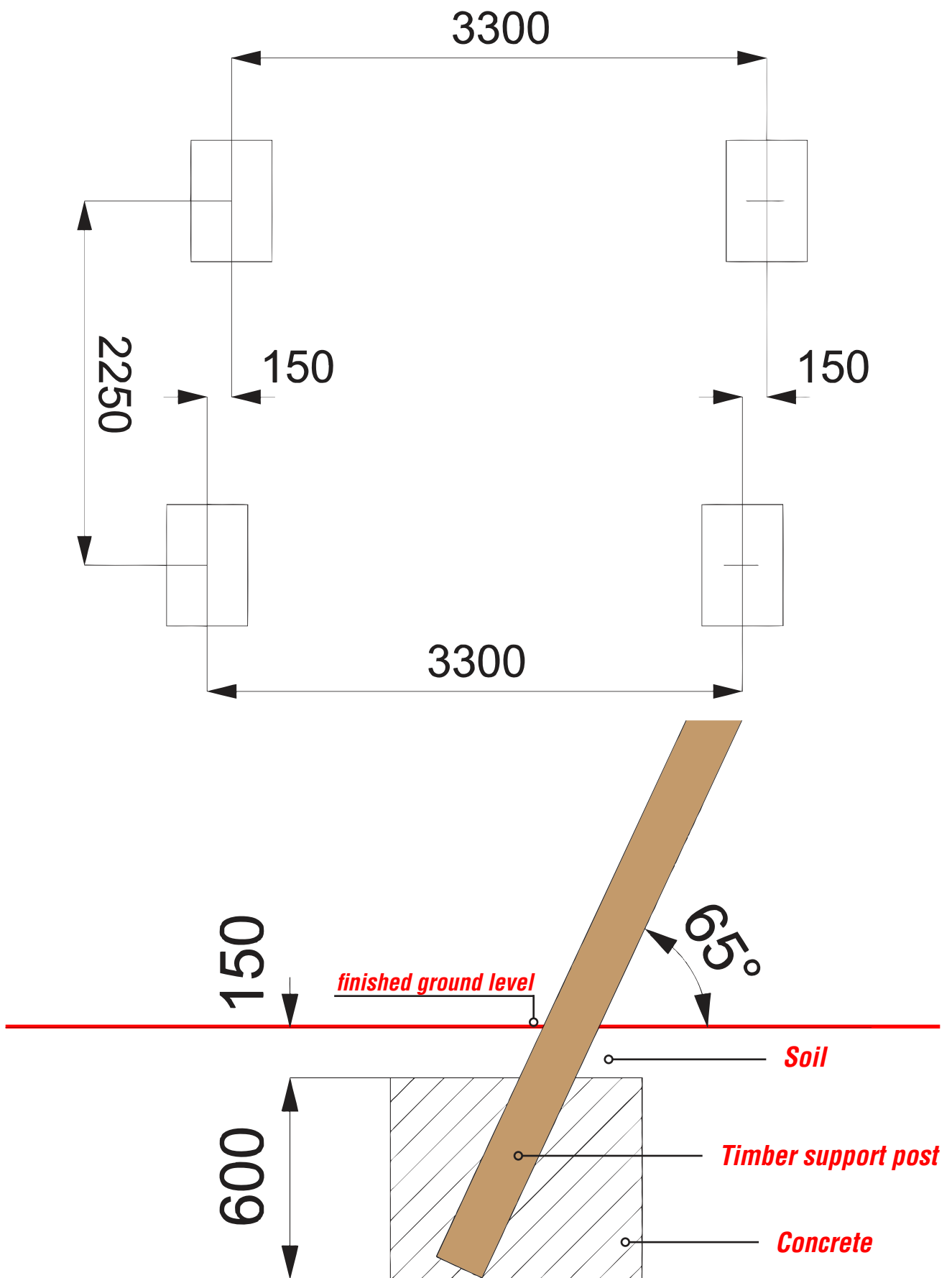


x8 (nut caps M8)

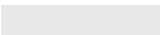
TOOLS required

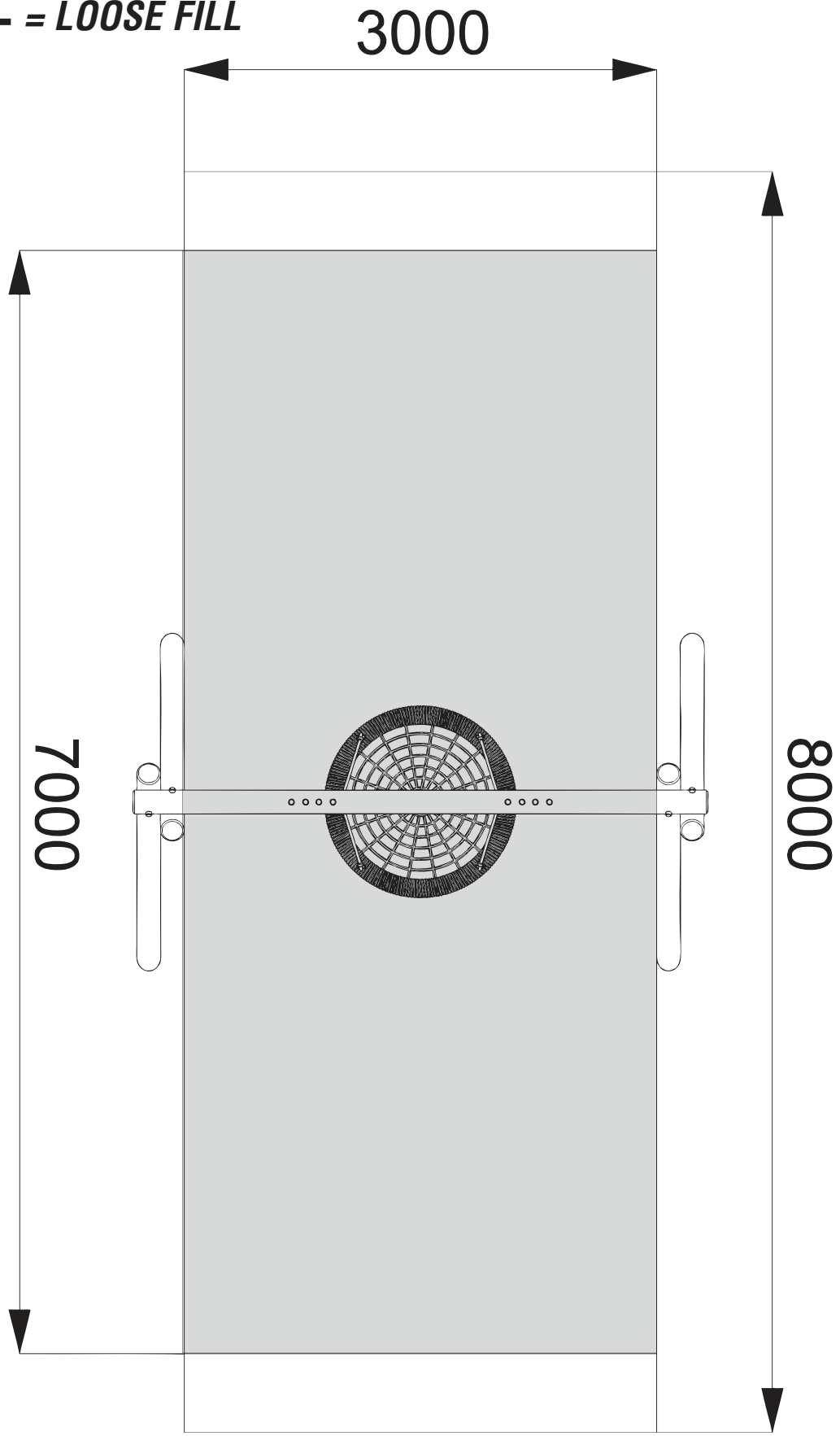


Foundation Details



Surfacing Details

 = **SYNTHETIC**
 = **LOOSE FILL**



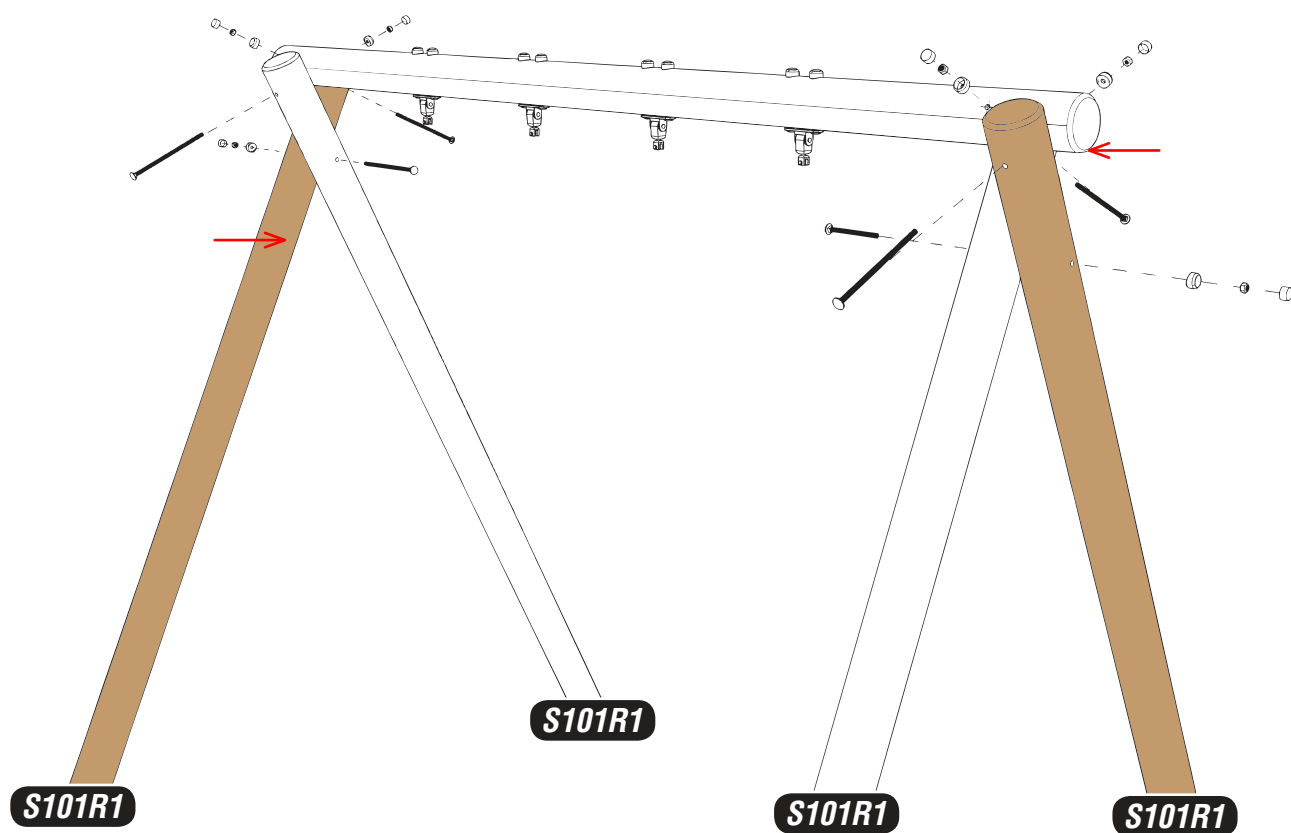
Installation Instructions

1

Build the SWING FRAME

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

OUTSIDE TIMBERS



ENSURE:

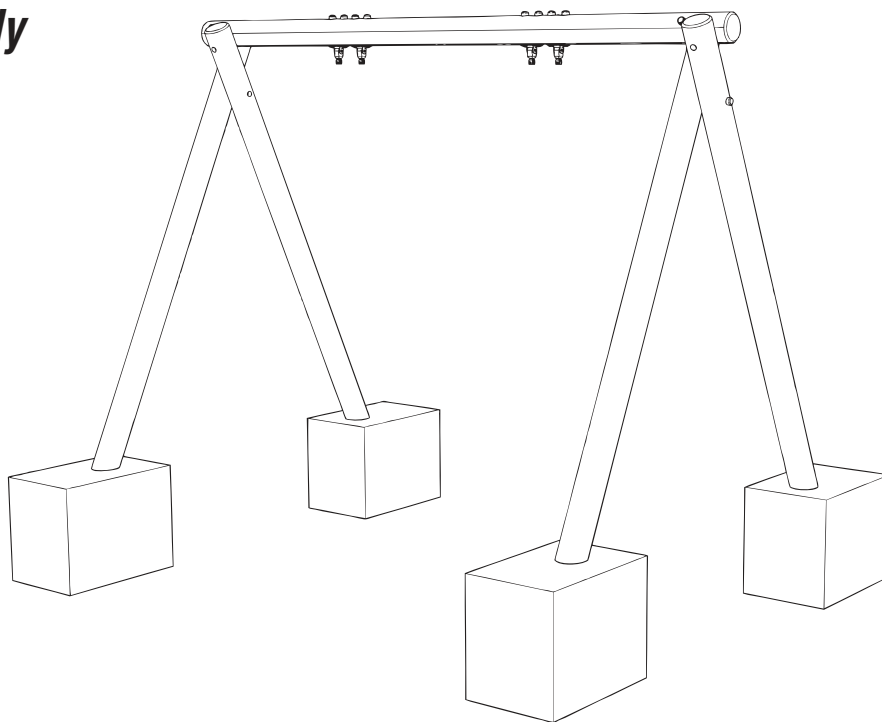
TIMBERS ARE ATTACHED AS SHOWN ABOVE

Installation Instructions

2

Install Assembly

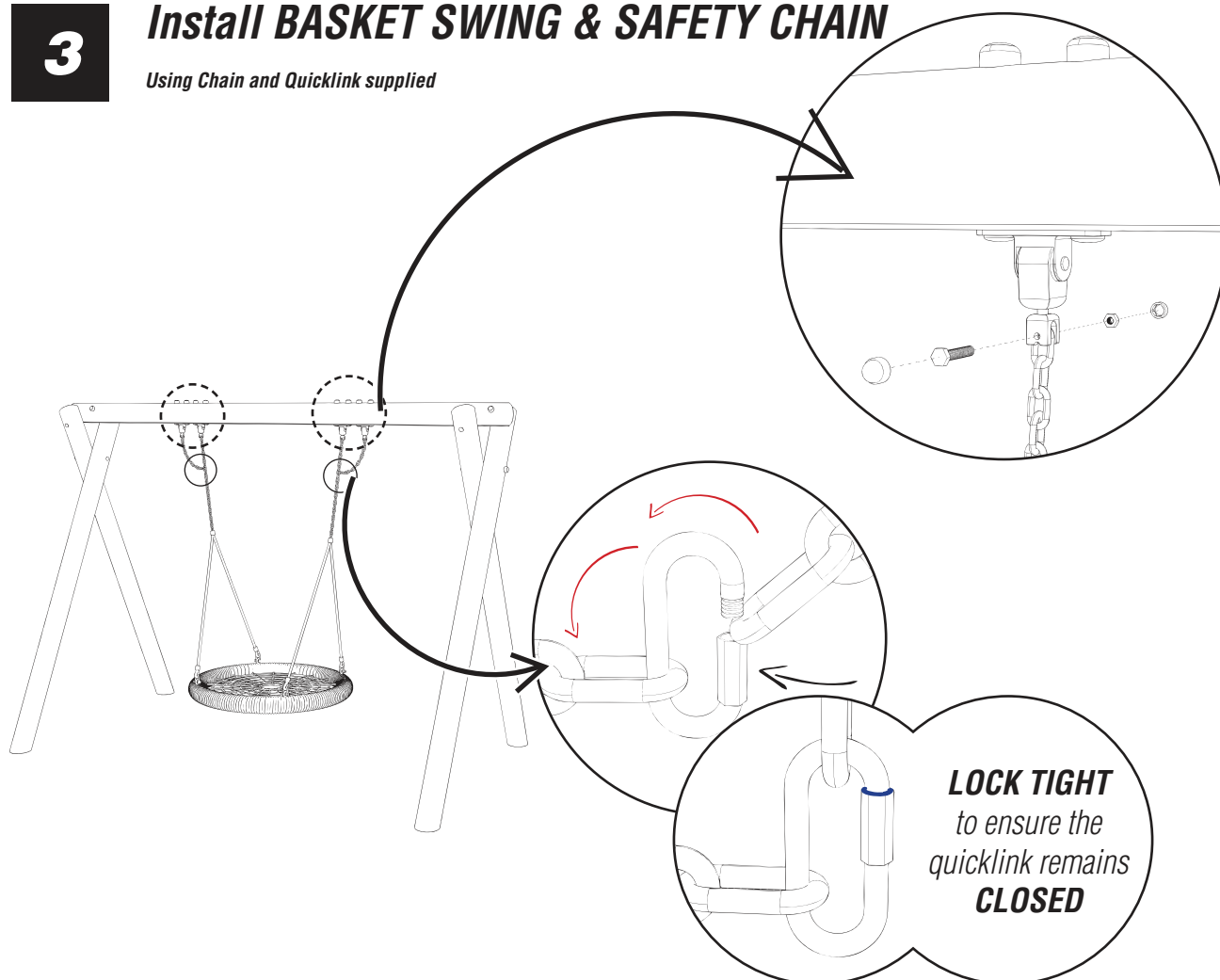
Follow Foundation details



3

Install BASKET SWING & SAFETY CHAIN

Using Chain and Quicklink supplied



Additional Dimensions

