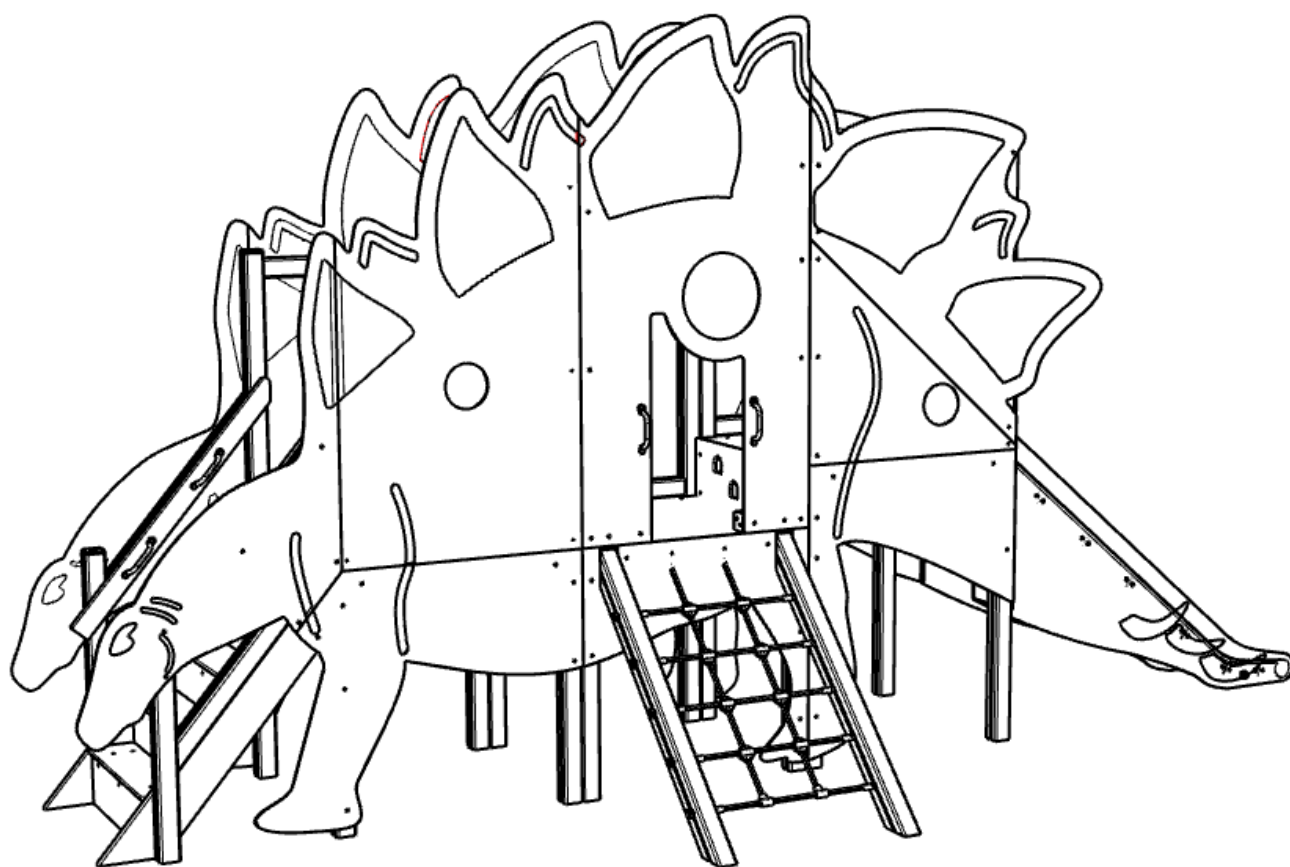


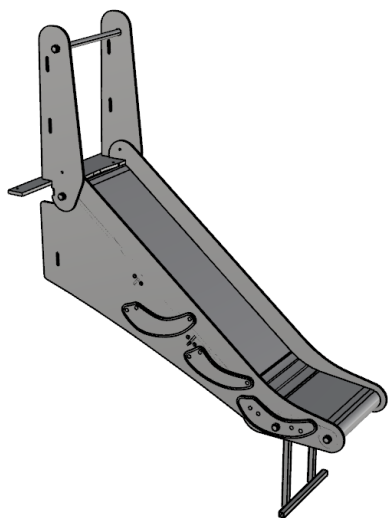
VOY134 - JIGSAW DINOSAUR

Installation Instructions

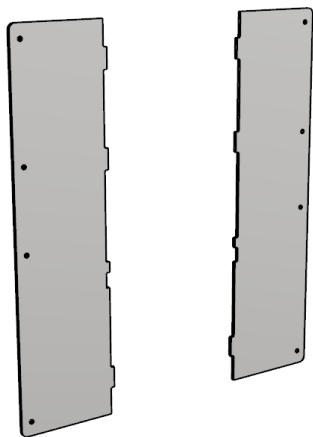
**creative
play**



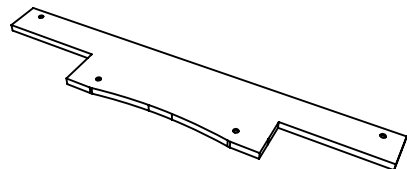
PARTS REQUIRED



PRE-ASSEMBLY x1
1.5M CUSTOM DINO SLIDE



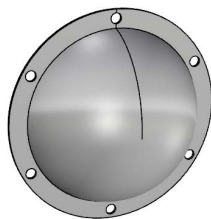
LEFT X 1
RIGHT X 1 x1
DINO EXTENDED SLIDE PANEL



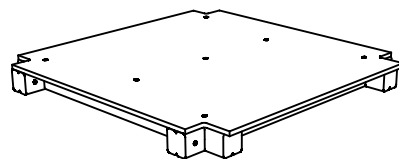
x1
SLIDE EKO GRIP



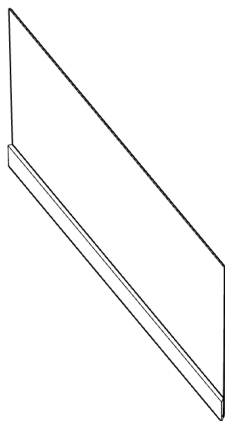
x2
PERPEX DOMES - 400MM DIA



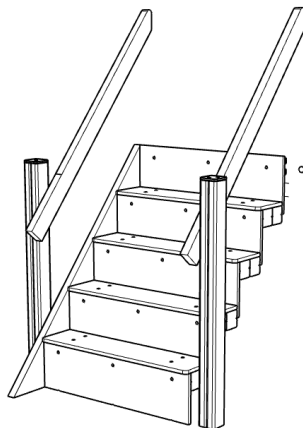
x4
PERPEX DOMES - 200MM DIA



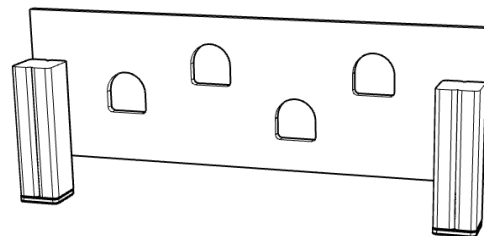
PRE-ASSEMBLY x3
JIG601- FLOOR ASSEMBLY



x2
STAIR SIDE SUPPORT INSERTS

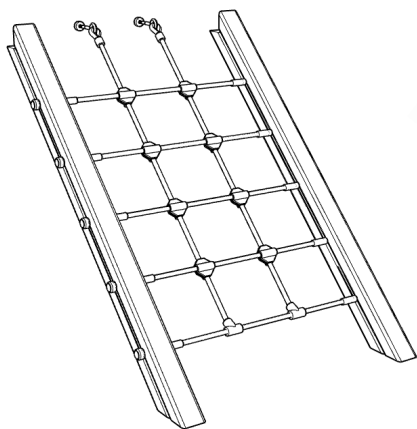


x1
1.2 STAIRS

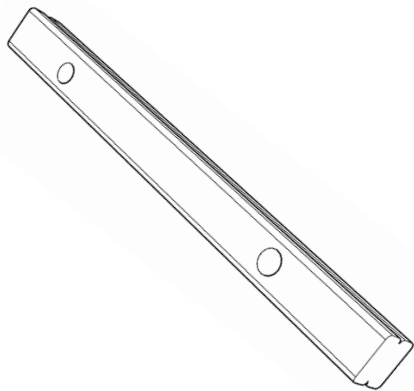


x1
300M INTERNAL CLIMBER

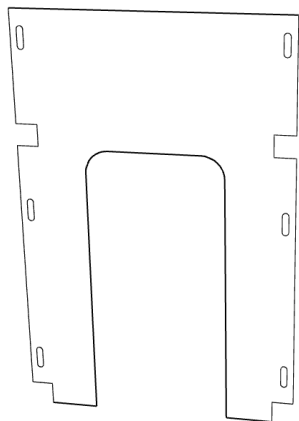
PARTS REQUIRED



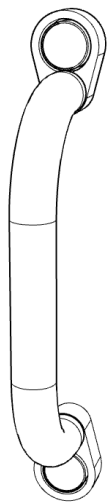
PRE-ASSEMBLY **x1**
1.2 NET CLIMBER



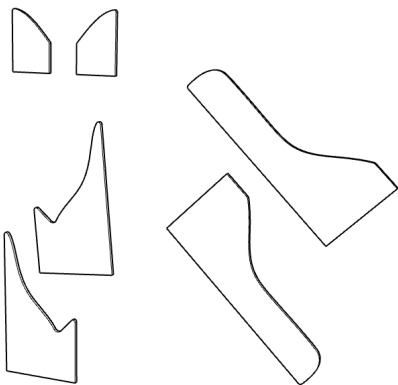
x1
NET CLIMBER SUPPORT



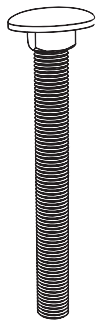
x1
ARCHED PLAYTEC WALKWAY



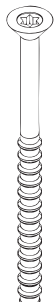
x8
BASIC HANDLES



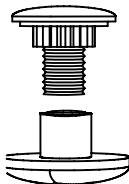
x1
ADDITONAL SUPPORT PLAYTEC



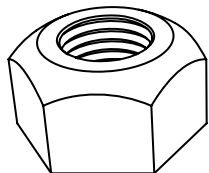
M12 x 180 SQUARE CUP HEX BOLT X16
M12 x 200 SQUARE CUP HEX BOLT X22
BOLTS



M8x120 CTS SCREWS X36
M8x200 CTSSCREWS X16
M8X180 CTSSCREWS X22
M8X80 CTSSCREWS X200
SCREWS

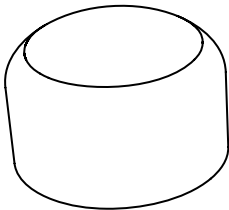


3B/N3 SET X10
3B/N1 SET X40
0B/N1 SET X40
TORKTAINERS



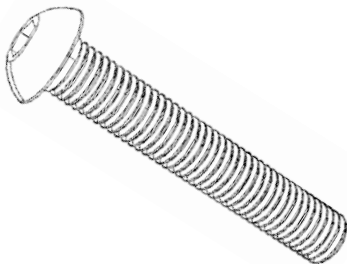
M12 X16
M8 X4
NYLOC

PARTS REQUIRED



M12 X16
M8 X4

END CAP



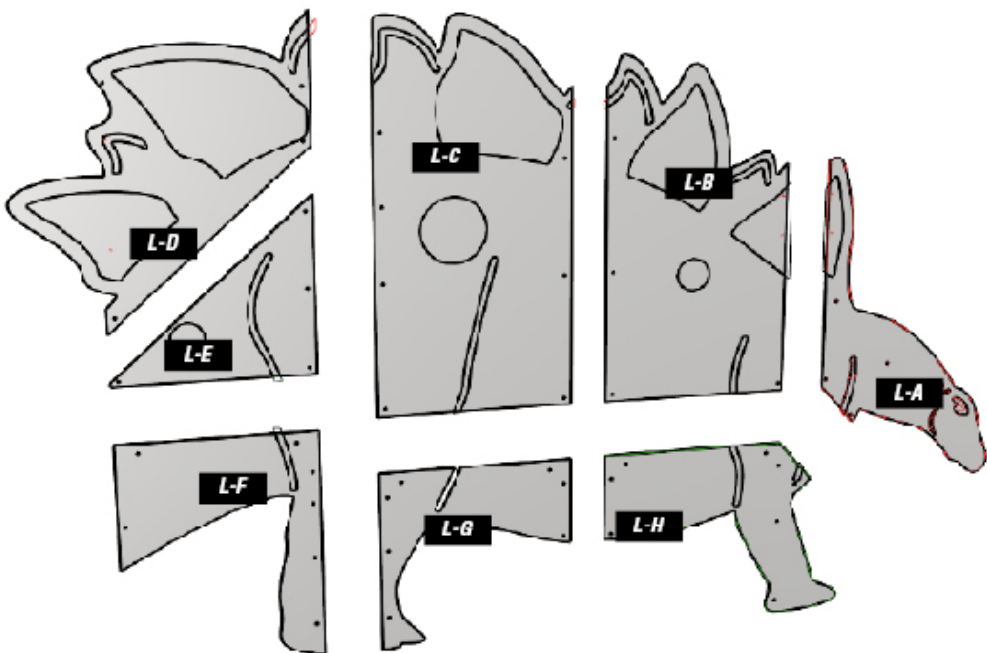
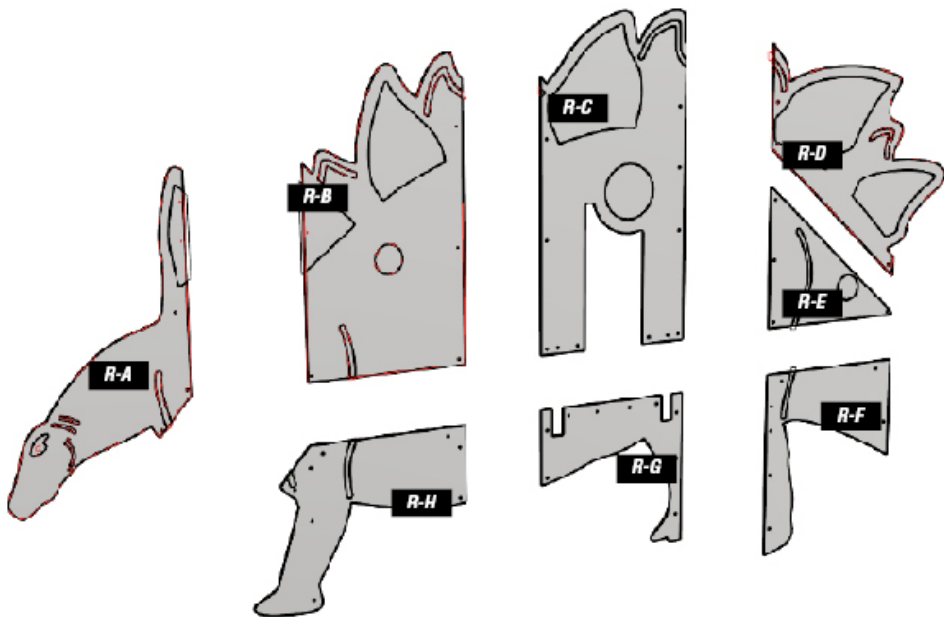
x4

M8 X 50 SOCKET BUTTON BOLT



x10

EXTENSION PLATES

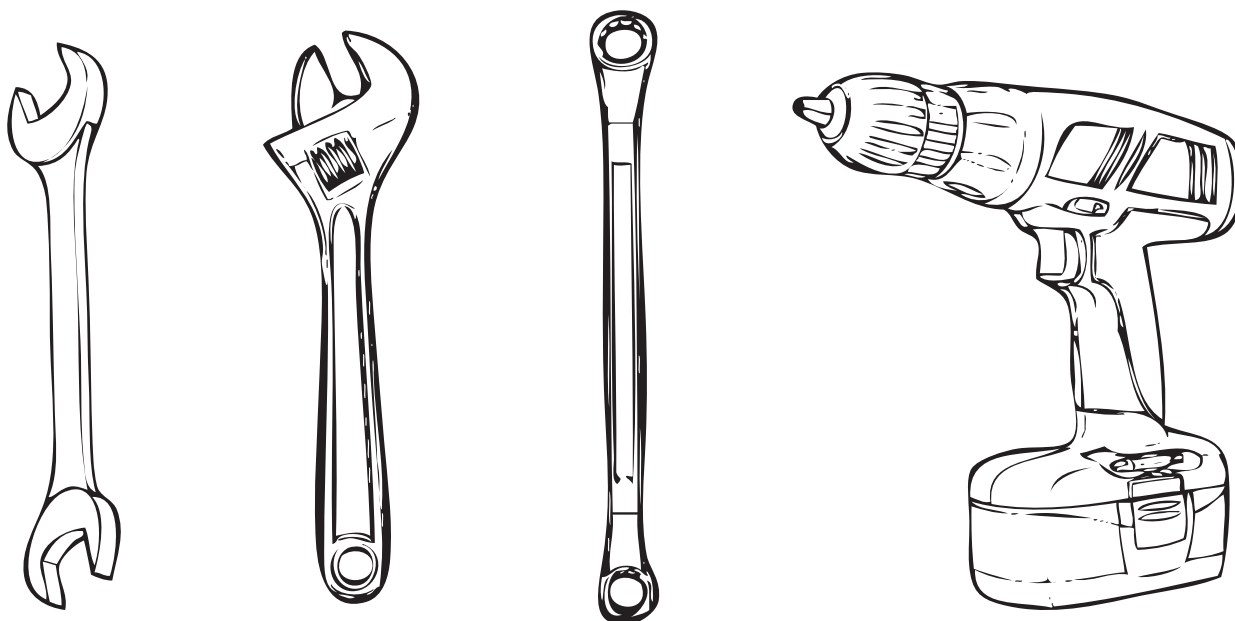


TIMBERS REQUIRED

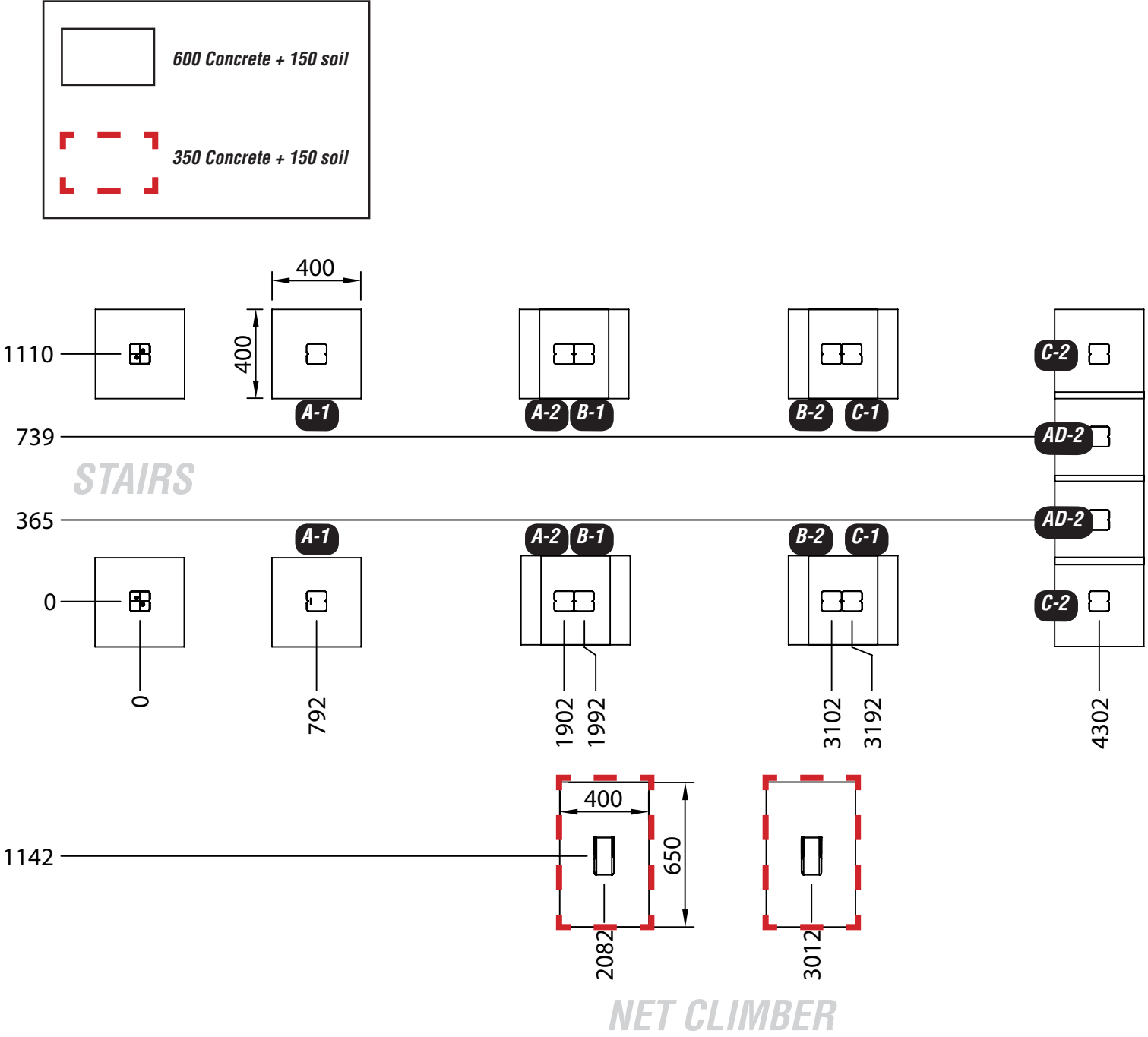
CODE	TYPE	SIZE	QTY
A-1	90x90	3275	x2
A-2	90x90	3234	x2
B-1	90x90	3234	x2
B-2	90x90	3428	x2
C-1	90x90	3428	x2
C-2	90x90	3250	x2
D	90X90	500	X10

CODE	TYPE	SIZE	QTY
AD-1	90x90	1020	X12
AD-2	90x90	2232	X2
AD-3	90x90	253	X2
AD-4	90x90	1190	X4
AD-5	90x90	192	X2
AD-6	90x90	288	X2
AD-7	43X43	1128	X2

TOOLS required

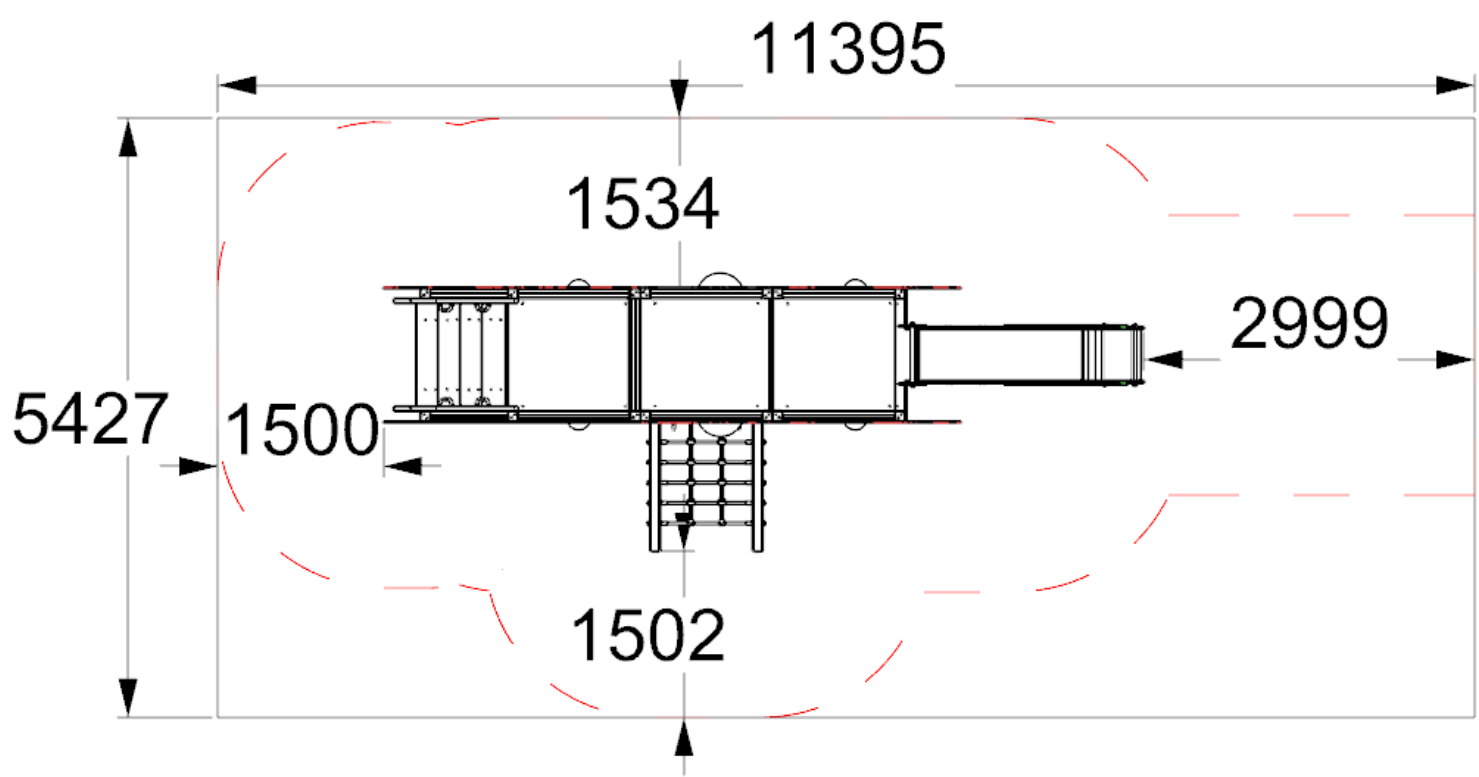


FOUNDATION DETAILS



SURFACING DETAILS

----- = MINIMUM SPACE
———— = SURFACE AREA

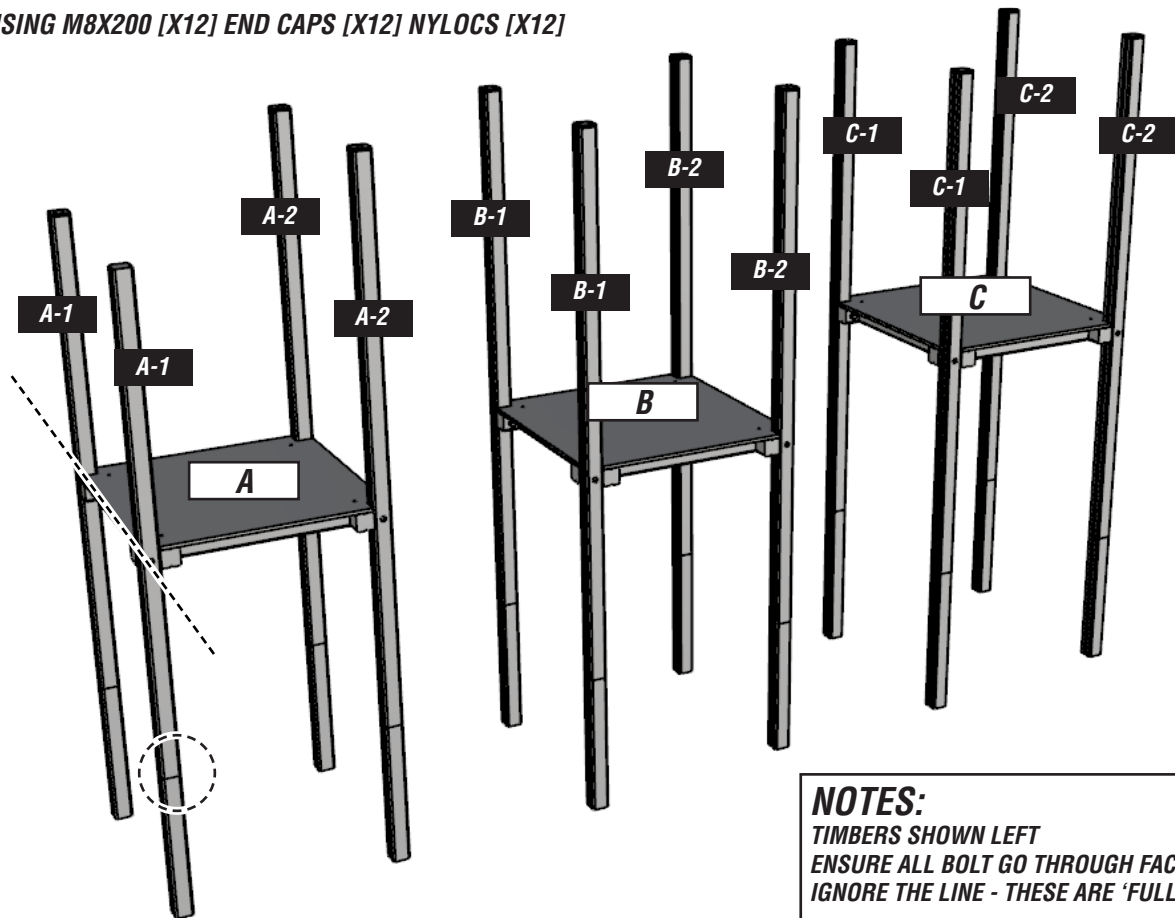


INSTALLATION INSTRUCTIONS

1

ATTACH PRE-ASSEMBLED FLOORS TO PLATFORM TIMBERS

USING M8X200 [X12] END CAPS [X12] NYLOCS [X12]

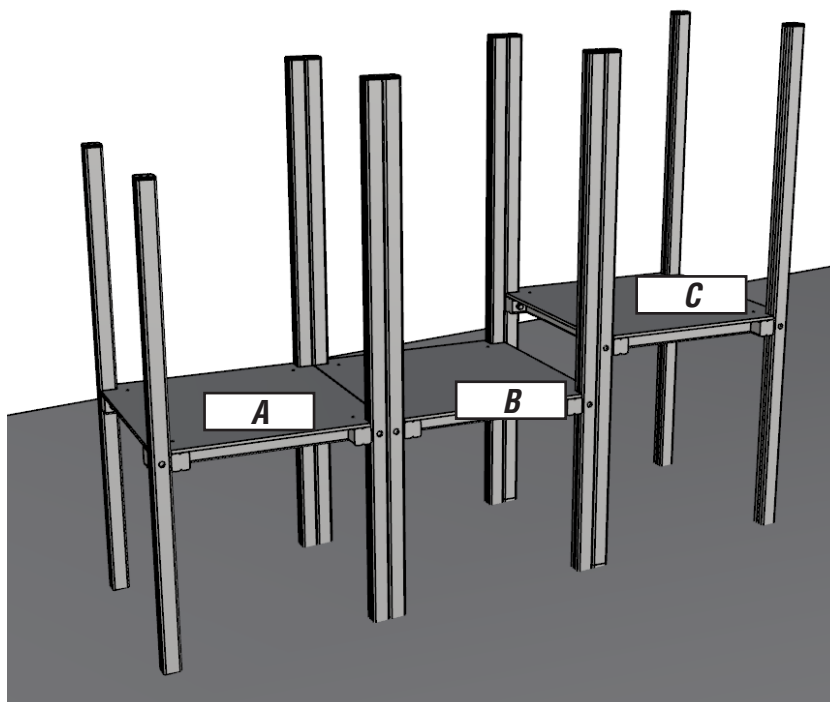


NOTES:

TIMBERS SHOWN LEFT
ENSURE ALL BOLT GO THROUGH FACE SHOWN
IGNORE THE LINE - THESE ARE 'FULL' TIMBERS

2

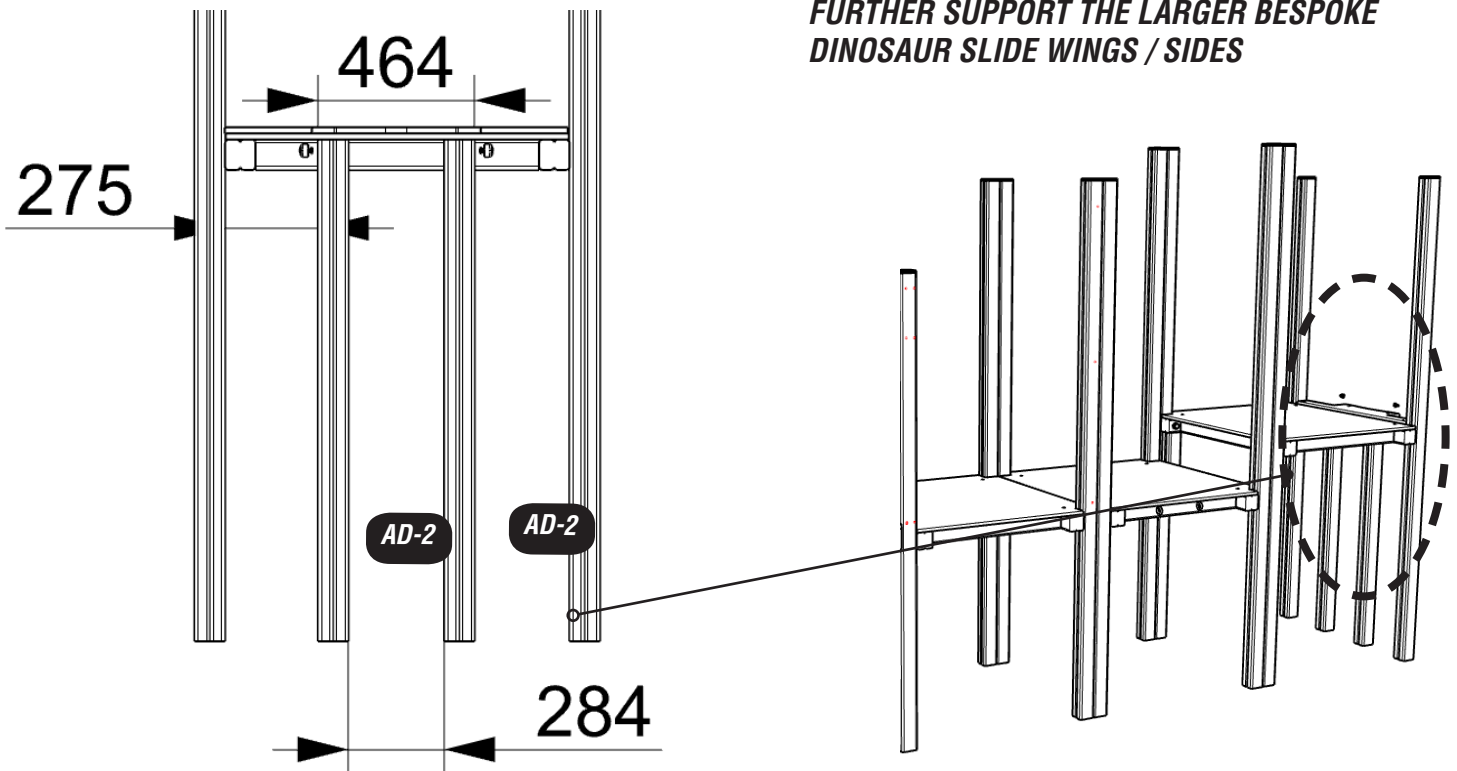
INSTALL USING BOLTS / CAPS / NYLOCS AS PER STANDARD JIGSAW PLATFORMS



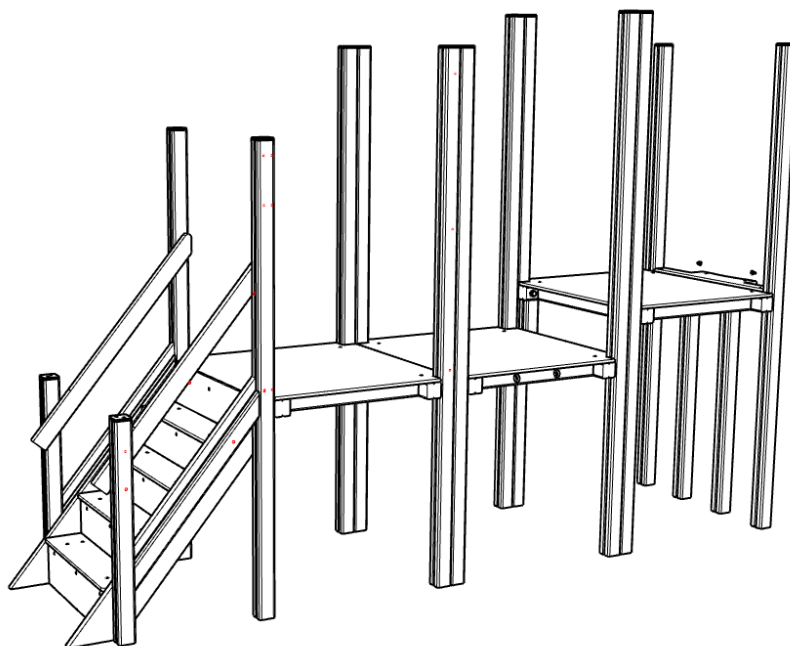
INSTALLATION INSTRUCTIONS

3 ATTACH / INSTALL INNER PLATFORM SUPPORT TIMBERS - AD-2 TO PLATFORM 3 USING M8X120 [X4]

THESE ADDITIONAL TIMBERS ARE TO
FURTHER SUPPORT THE LARGER BESPOKE
DINOSAUR SLIDE WINGS / SIDES



4 INSTALL JIGSAW 1.2M STAIRS AS STANDARD USING X4 M12X200/ X4 NYLOCS/ X4 ENDCAPS

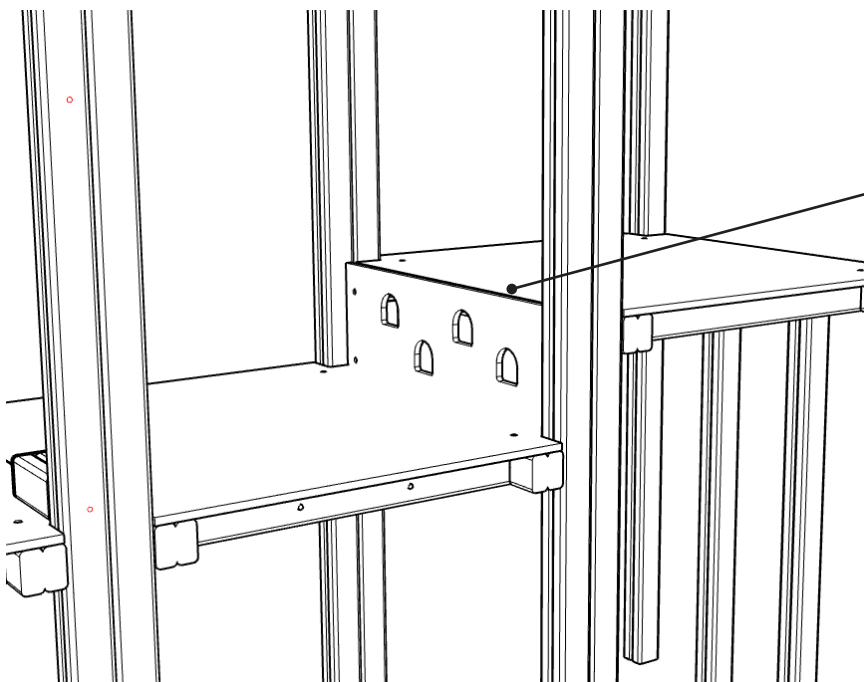


INSTALLATION INSTRUCTIONS

5

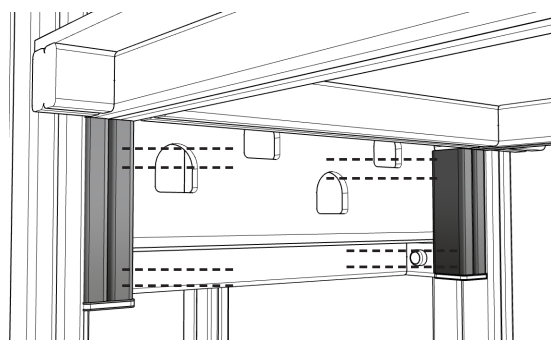
ATTACH SPLIT LEVEL MINI CLIMBER BETWEEN 1.2 AND 1.5 PLATFORM

USING M8X120 SCREWS [X8]



NOTES:

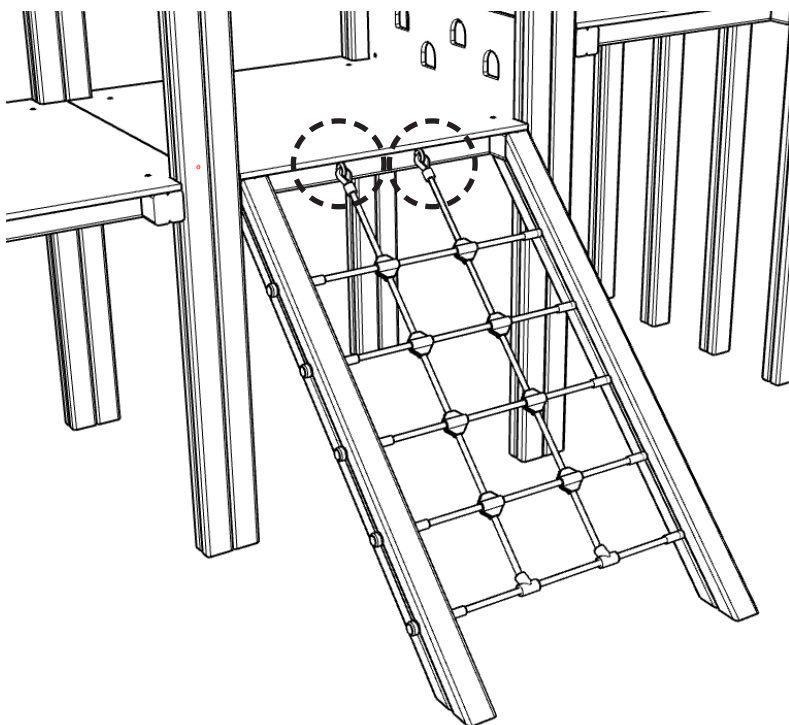
ENSURE THE PLATFORM IS FLUSH TO THE TOP EDGE OF THE MINI CLIMBER



6

INSTALL THE 1,2 NET CLIMBER

USING M8X80 SCREWS [X4]



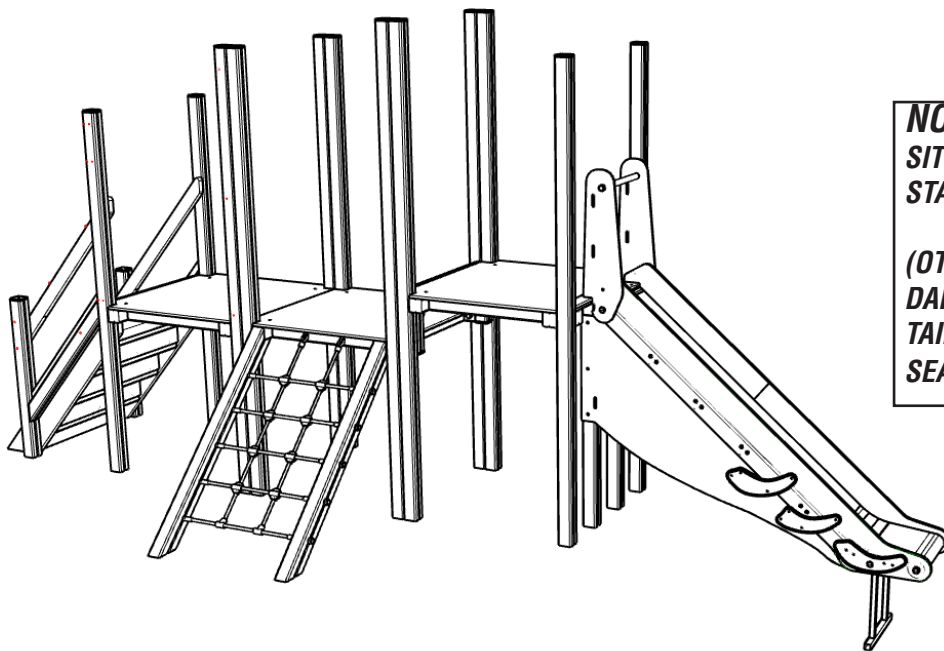
NOTES: DO NOT BOLT THE NET EYE-BOLTS (CIRCLED) OR THE SUPPORT TIMBER - THESE WILL NEED TO BE ATTACHED THROUGH A SECTION OF PLAYTEC

ONLY ATTACH / POSITION THE MAIN 'LONG SUPPORTS

IF THE NET IS PRE-ASSEMBLE VIA THE EYE-BOLTS THESE WILL NEED TO BE UNDONE

INSTALLATION INSTRUCTIONS

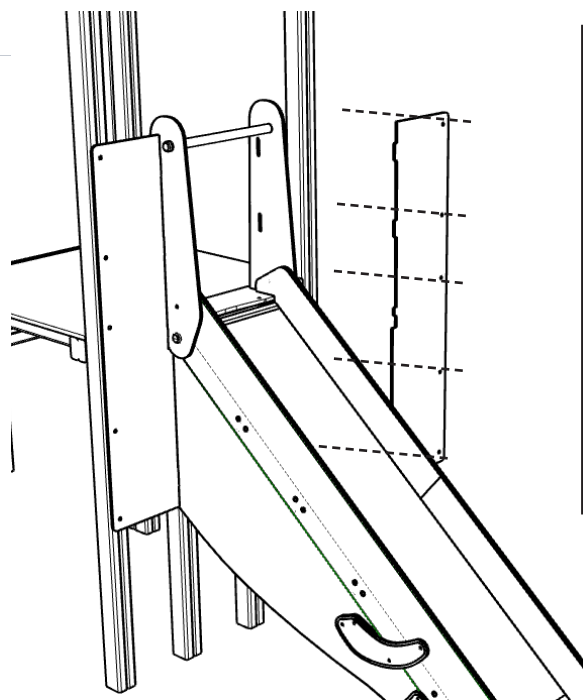
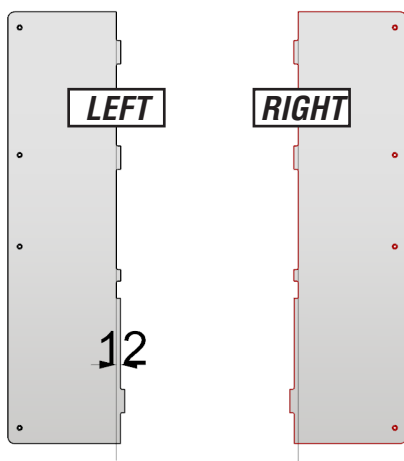
7 INSTALL THE BESPOKE DINOSAUR SLIDE AND ATTACH TO AD-2 TIMBERS USING M8X80 [X10]



NOTES: NOTE HOW THESE SIDE WILL SIT AGAINST THE AD-2 TIMBERS INSTALLED

(OTHERWISE INSTALL AS PER STANDARD JIGSAW SLIDE - LIFT AND TIGHTEN THE WINGS, SECURE THE SLIDE SEAT)

8 INSTALL SLIDE BARRIES/SIDES USING M8X80 [X10] SCREWS



NOTES: THESE ARE INSTALLED AS PER STANDARD BUT HAVE BEEN EXTENDED TO ALLOW FOR THE LARGER / WIDER SLIDE SIDES

THERE IS A LEFT AND RIGHT

CIRCLED YOU CAN SEE THE LOWER SECTION 'KICKS' OUT TO FIT AGAINST / AROUND THE SLIDE EARS / WINGS (12MM DIFFERENCE)

INSTALLATION INSTRUCTIONS

9

ATTACH THE REINFORCEMENT TIMBERS TO THE PLATFORMS

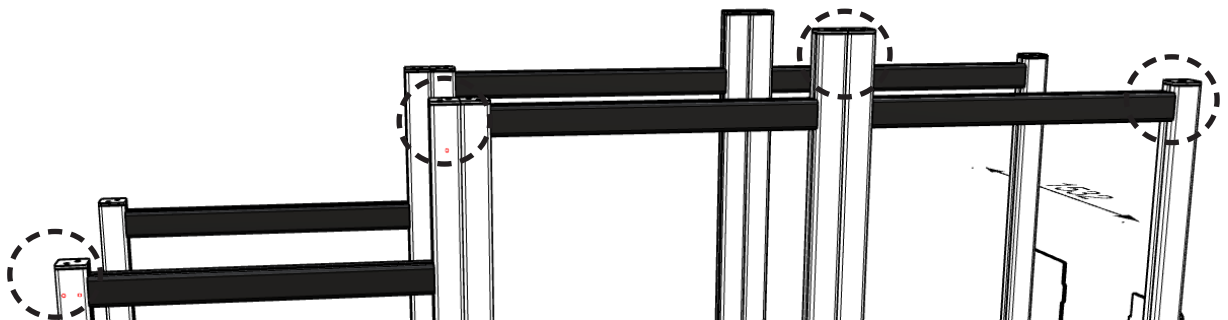
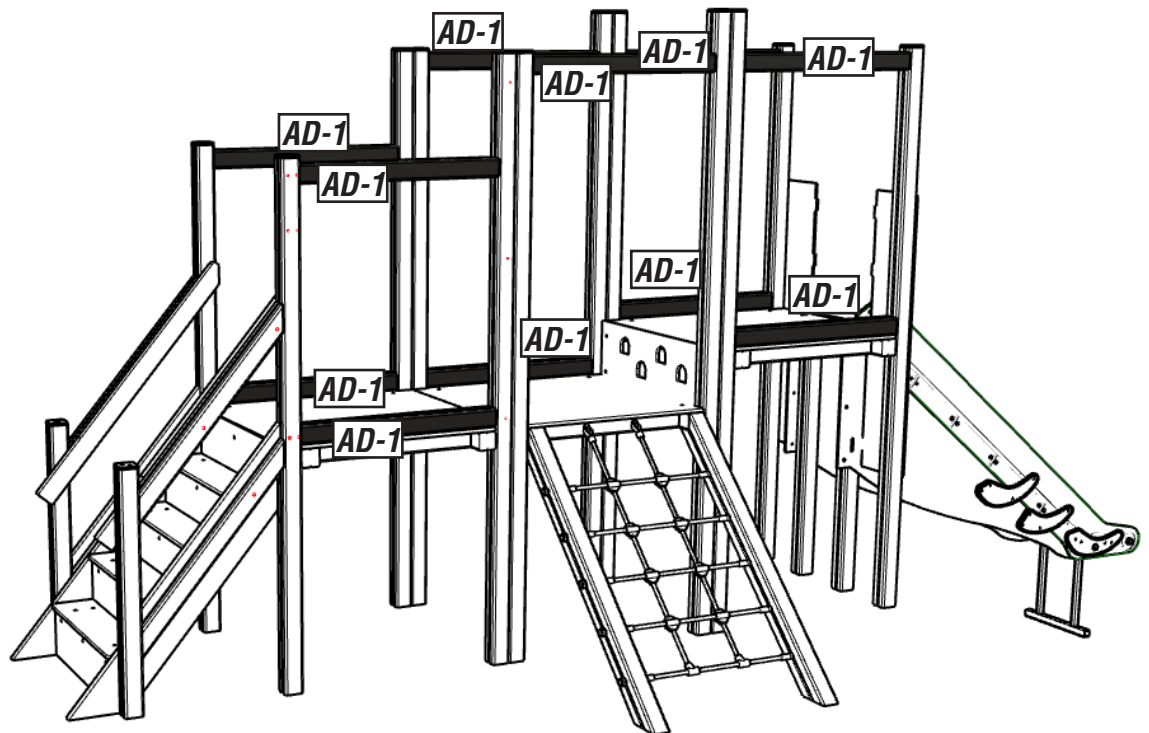
USING M8X80 CSK [X20]

NOTES: THE NET HAS 2 SMALLER TIMBERS - DO NOT INSTALL LONG TIMBER ACROSS OPENING

SCREW FROM THE UNDERSIDE (SKEW SCREW) TO ATTACH THOSE NOT ON THE ENDS

LOWER TIMBERS IT ON TOP OF THE PLATFORMS

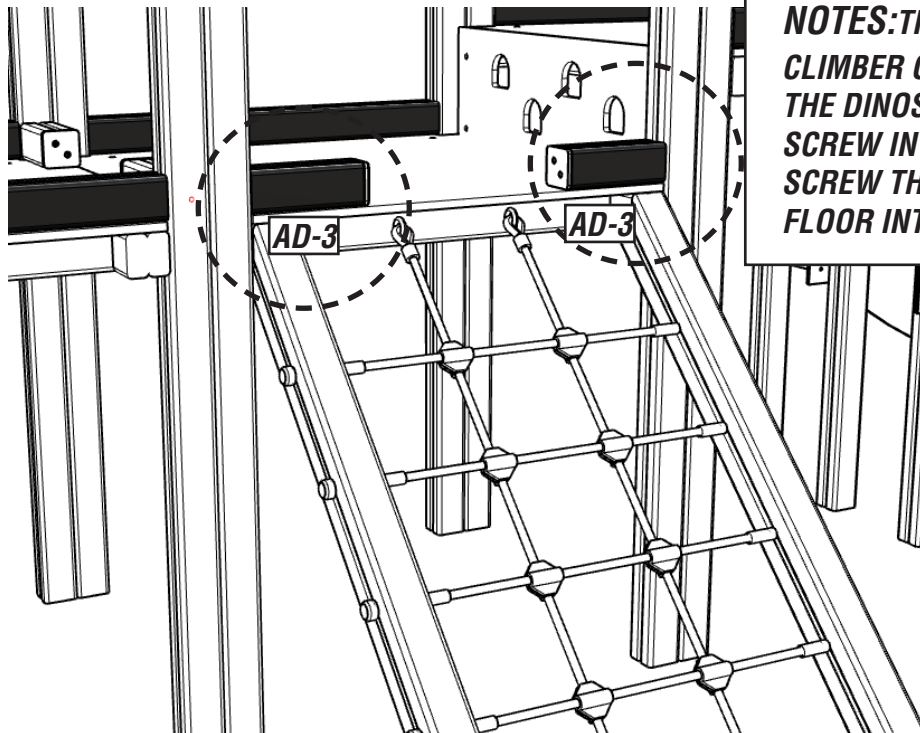
HIGHER ONES SIT AT THE TOP OF THE UPRIGHT TIMBERS - FLUSH WITH TIMBER NOT THE TOP OF THE PLAYTEC CAP



INSTALLATION INSTRUCTIONS

10

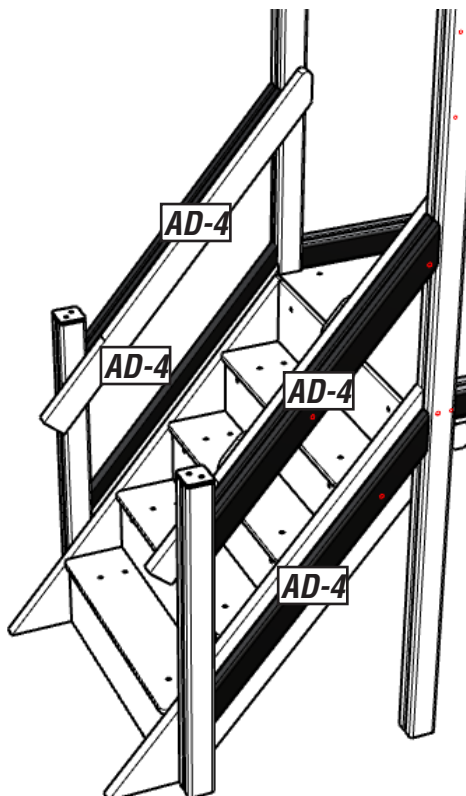
**ATTACH AD-3 TIMBERS TO TOP OF NET CLIMBER
USING M8X180 CSK [X4]**



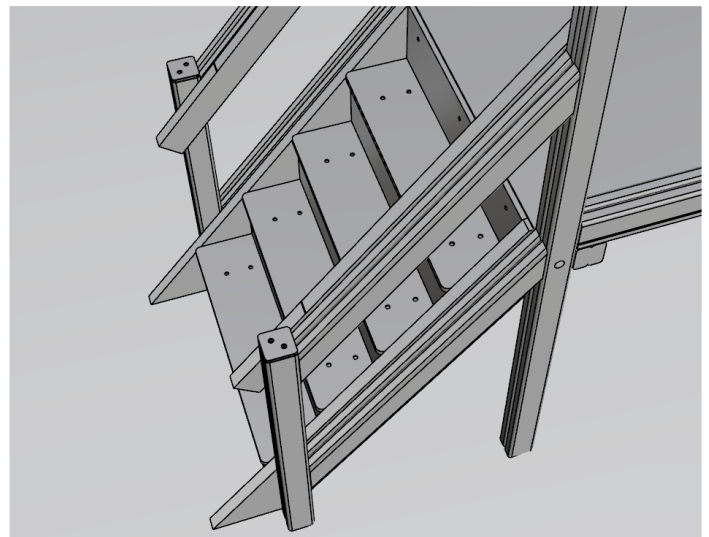
**NOTES: THESE SIT EITHER SIDE OF THE NET CLIMBER OPENING
THE DINOSAUR PANEL IS PRE-DRILLED TO SCREW INTO THESE
SCREW THROUGH THE UNDERSIDE OF THE FLOOR INTO THE SMALL AD-3 TIMBERS**

11

**ATTACH THE AD4 TIMBERS TO THE STAIRS
USING M8X120 SCREWS [24]**



**NOTES: THESE ARE INSTALLED TO CLOSE THE GAP THAT WOULD HAVE BEEN PRESENT BETWEEN THE STAIRS AND DINOSAUR PANEL(S)
SCREW THROUGH THE HANDRAIL TIMBERS AND STAIRS SUPPORT TIMBERS**

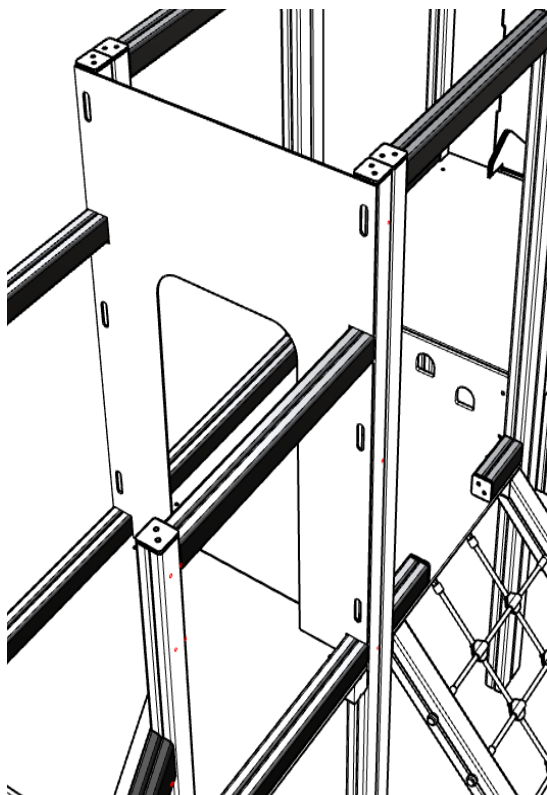


INSTALLATION INSTRUCTIONS

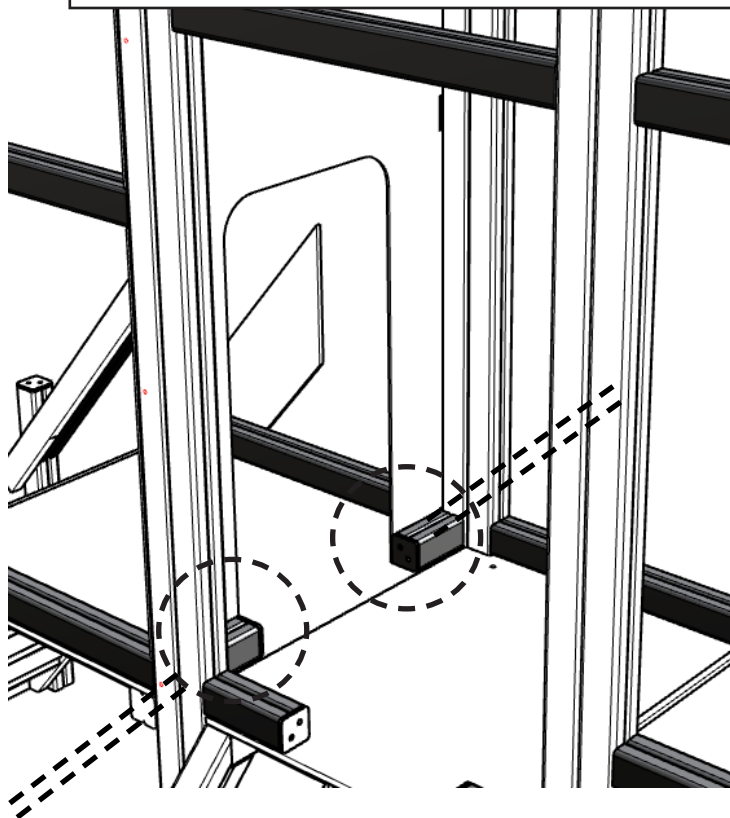
12

ATTACH ARCHED WALKWAY TO A-2 TIMBERS AS SHOWN

USING M8X80 [X18]



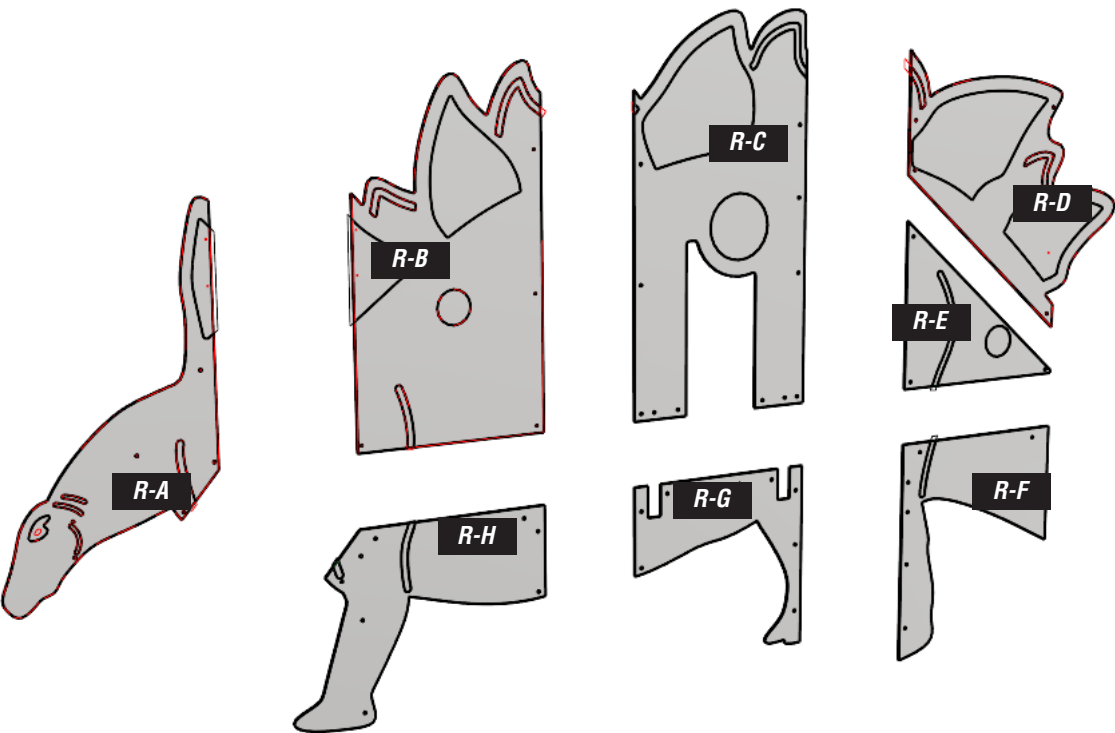
NOTES: ATTACH AD-5 TIMBERS TO A-2 UP-RIGHTS AND SCREW TO ARCHED TIMBER WALKWAY



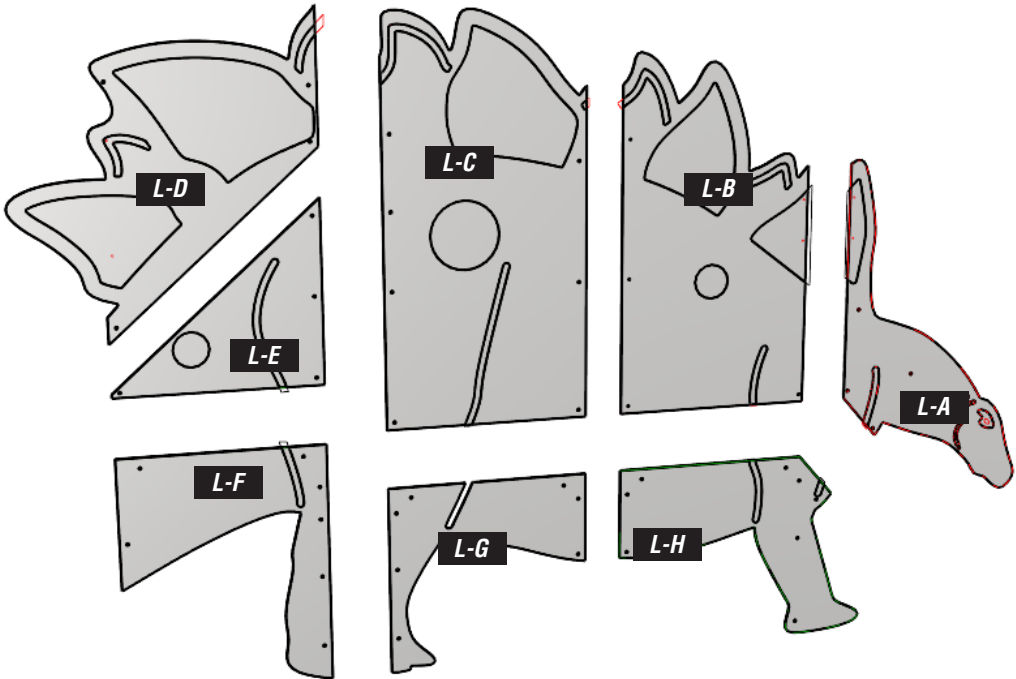
INSTALLATION INSTRUCTIONS

13

COMPLIE DINOAUR PANELS LEFT AND RIGHT AS SHOWN



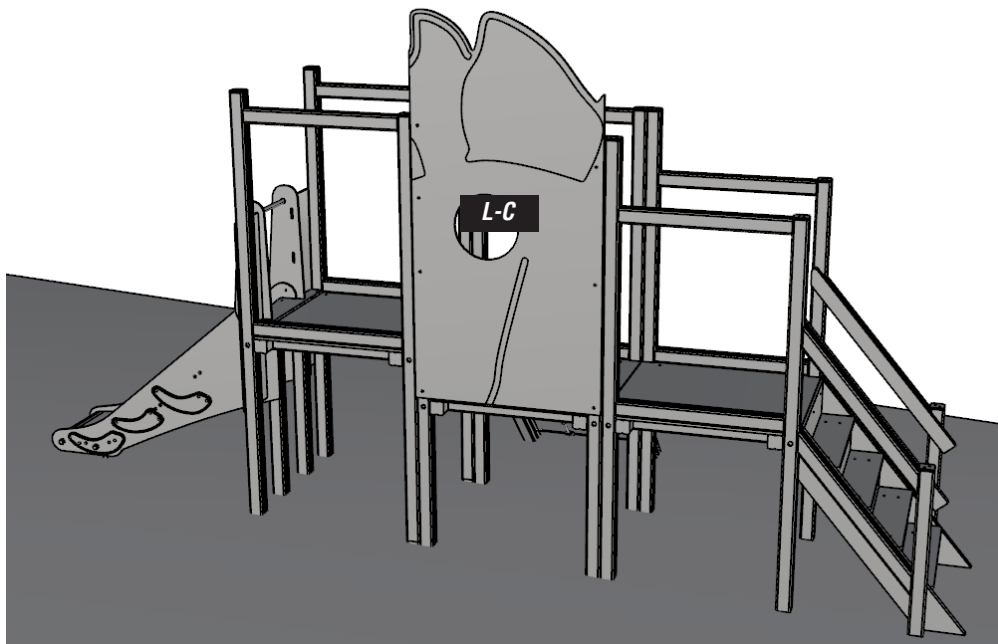
R-A	A - RIGHT SIDE PANEL	R-D	D - RIGHT SIDE PANEL	R-G	G - RIGHT SIDE PANEL
R-B	B - RIGHT SIDE PANEL	R-E	E - RIGHT SIDE PANEL	R-H	H - RIGHT SIDE PANEL
R-C	C - RIGHT SIDE PANEL	R-F	F - RIGHT SIDE PANEL		



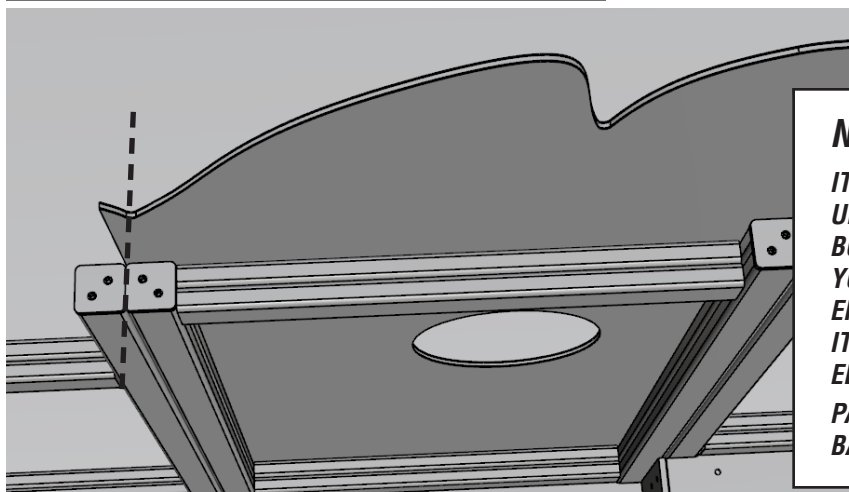
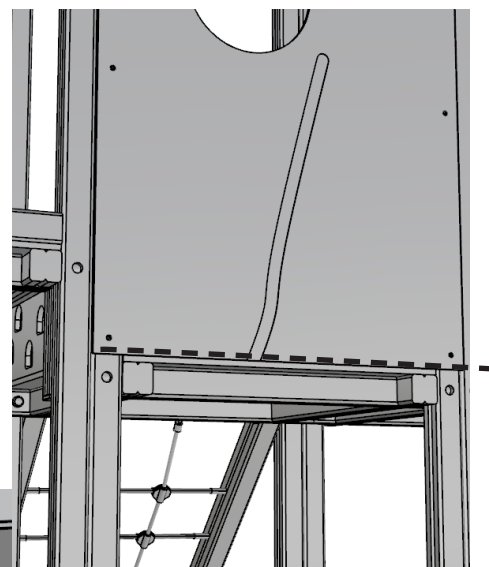
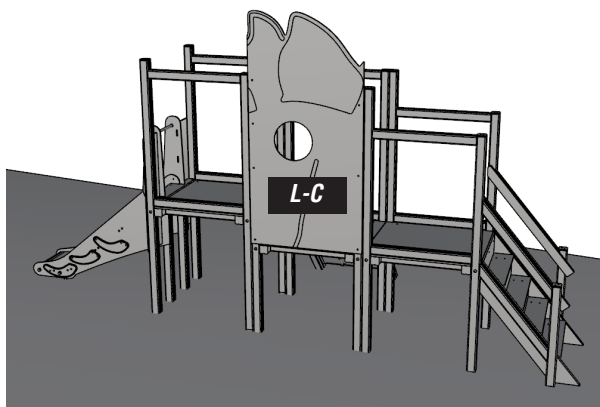
L-A	A - LEFT SIDE PANEL	L-D	D - LEFT SIDE PANEL	L-G	G - LEFT SIDE PANEL
L-B	B - LEFT SIDE PANEL	L-E	E - LEFT SIDE PANEL	L-H	H - LEFT SIDE PANEL
L-C	C - LEFT SIDE PANEL	L-F	F - LEFT SIDE PANEL		

INSTALLATION INSTRUCTIONS

14 ATTACH L-C PANEL IN LINE WITH TIMBER UPRIGHT AS SHOWN USING M8X80 CTS SCREWS [X14]



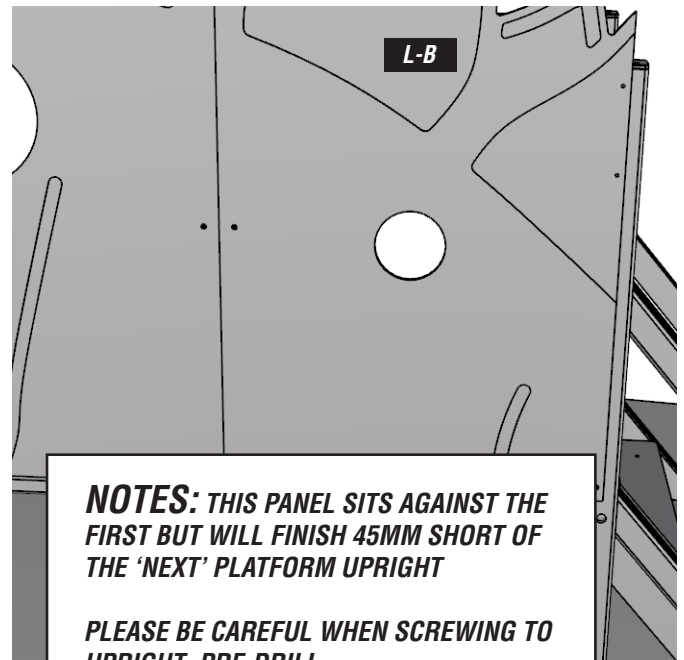
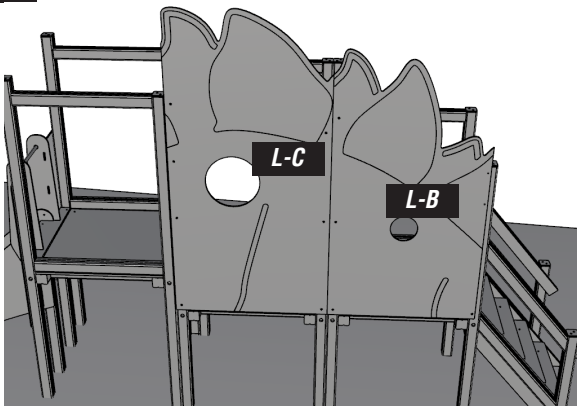
15 MAKE SURE ITS LEVEL WITH TOP FACE OF PLATFORM



NOTES: THIS PANEL IS 1200MM WIDTH -
IT IS INSTALLED FLUSH / IN LINE WITH THE
UPRIGHT SUPPORT TIMBERS AS SHOWN
BOTTOM LEFT
YOU WILL THEREFORE SEE THE EKON LAY-
ER AND PLATFORM SUPPORT TIMBERS
IT IS ESSENTIAL THAT THIS FIRST PAN-
EL SITE CORRECTLY AS ALL REMAINING
PANELS ARE INSTALLED / BUILT AGAINST /
BASED ON THIS PANEL

INSTALLATION INSTRUCTIONS

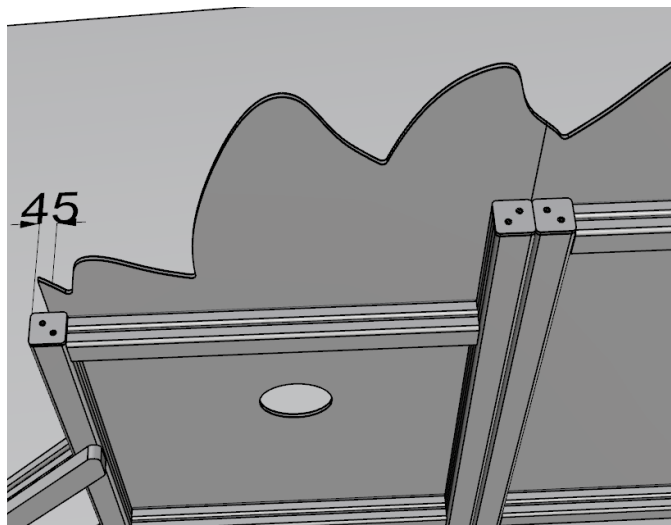
16 ATTACH L-B NEXT TO PREVIOUS PANEL. USING M8X80 CTS SCREWS [x11]



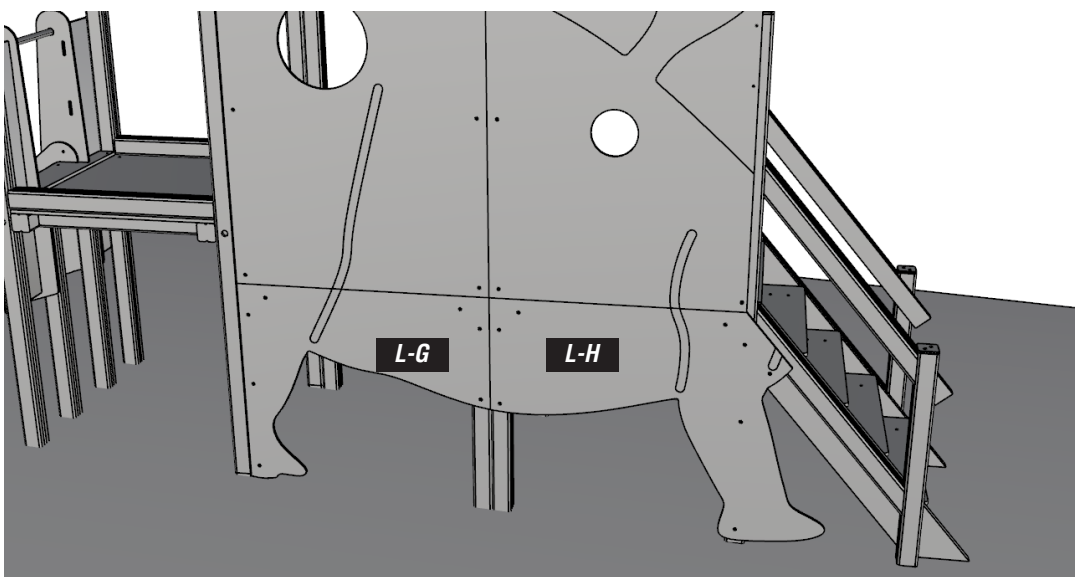
NOTES: THIS PANEL SITS AGAINST THE FIRST BUT WILL FINISH 45MM SHORT OF THE 'NEXT' PLATFORM UPRIGHT

PLEASE BE CAREFUL WHEN SCREWING TO UPRIGHT- PRE-DRILL

OTHER PANELS SHARE THIS UPRIGHT FOR ATTACHING

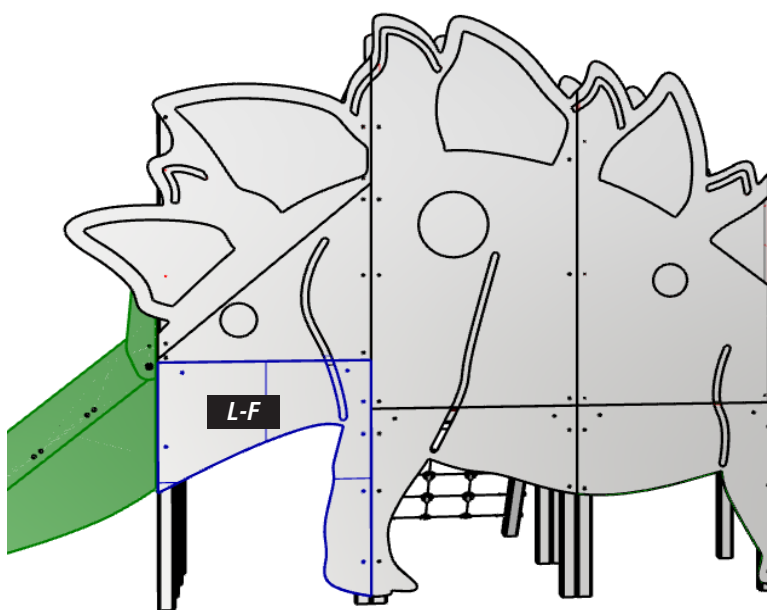
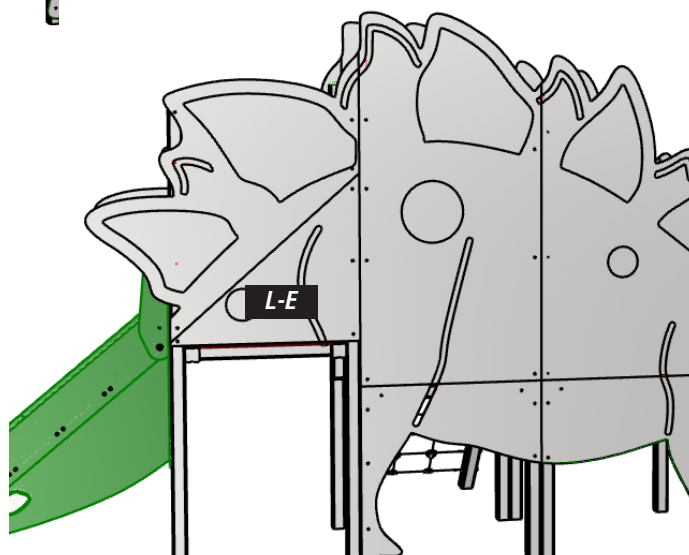
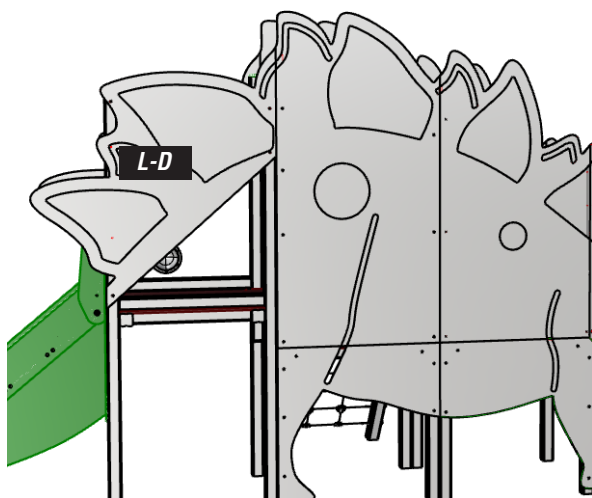


17 ATTACH L-G AND L-H USING M8X80 CTS SCREWS [x16]



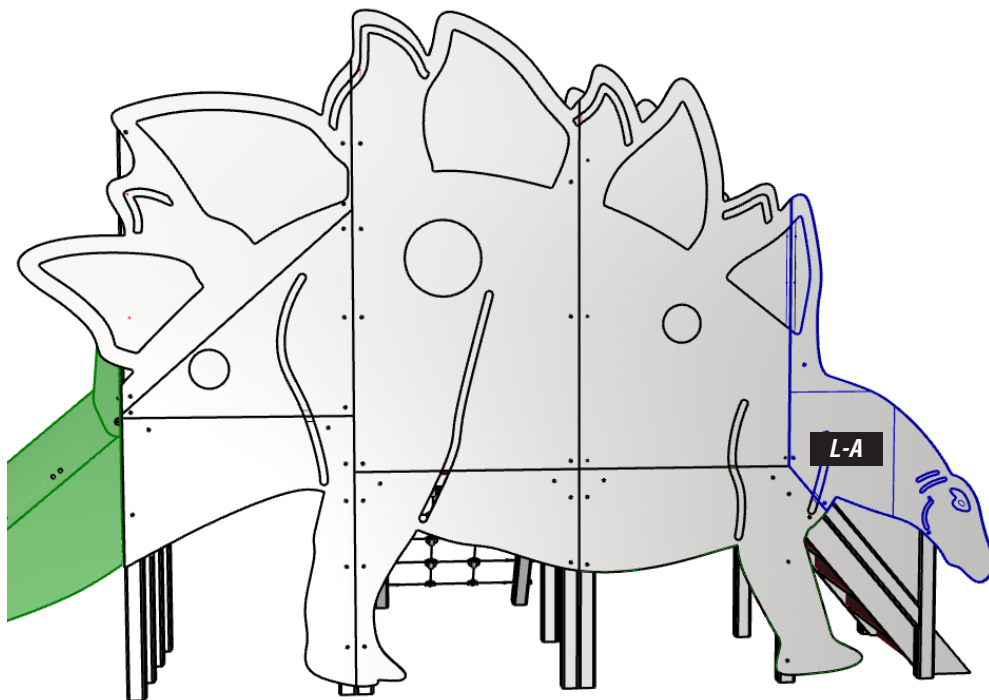
INSTALLATION INSTRUCTIONS

18 ATTACH THE PANELS AS SHOWN USING M8X80 CTS SCREWS [x22]

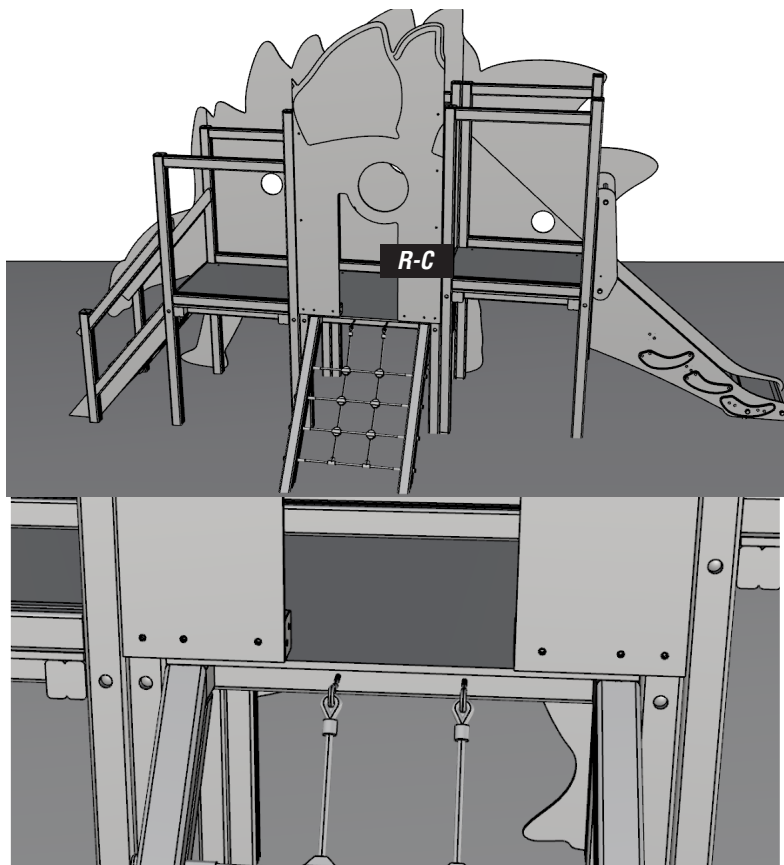


INSTALLATION INSTRUCTIONS

19 ATTACH THE FINAL PANEL HEAD USING M8X80 CTS SCREWS [X12]



20 REPEAT PANEL INSTALL ON OPPOSITE SIDE USING M8X80 CTS SCREWS [X14]



NOTES: THIS PANEL IS 1200MM WIDTH - IT IS INSTALLED FLUSH / IN LINE WITH THE UPRIGHT SUPPORT TIMBERS AS SHOWN BOTTOM LEFT

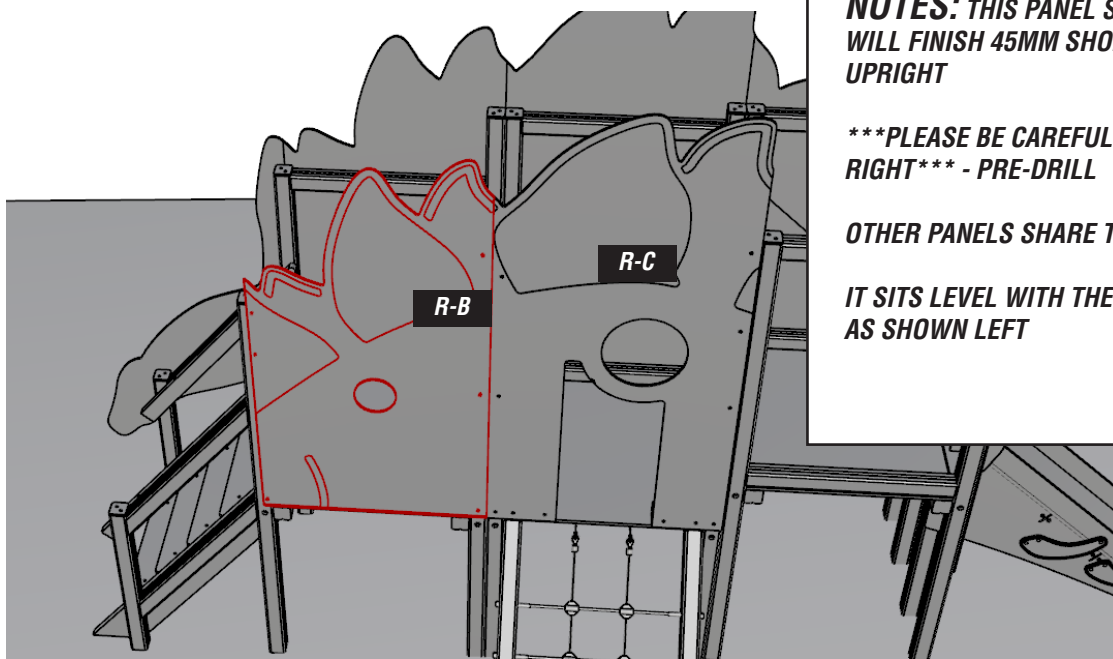
IT SITS LEVEL WITH THE TOP FACE OF THE PLATFORM - AS SHOWN LEFT

YOU WILL THEREFORE SEE THE EKON LAYER AND PLATFORM SUPPORT TIMBERS

IT IS ESSENTIAL THAT THIS FIRST PANEL SITE CORRECTLY AS ALL REMAINING PANELS ARE INSTALLED / BUILT AGAINST / BASED ON THIS PANEL

INSTALLATION INSTRUCTIONS

21 INSTALL R-B PANEL USING M8X80 CTS SCREWS [X11]



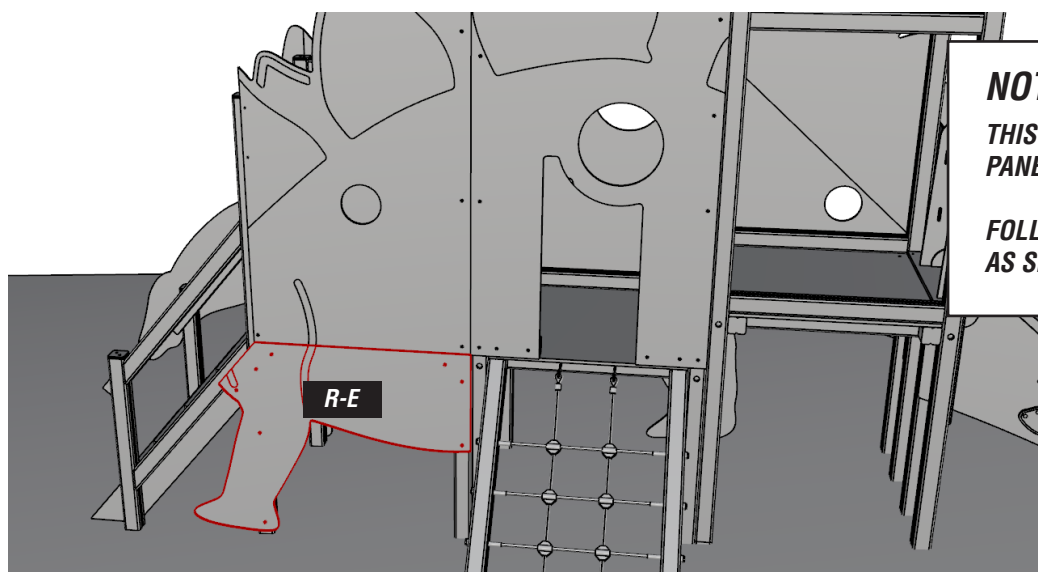
NOTES: THIS PANEL SITS AGAINST THE FIRST BUT WILL FINISH 45MM SHORT OF THE 'NEXT' PLATFORM UPRIGHT

PLEASE BE CAREFUL WHEN SCREWING TO UP-RIGHT - PRE-DRILL

OTHER PANELS SHARE THIS UPRIGHT FOR ATTACHING

IT SITS LEVEL WITH THE TOP FACE OF THE PLATFORM - AS SHOWN LEFT

22 ATTACH R-E PANEL USING M8X80 CTS SCREWS [X7]

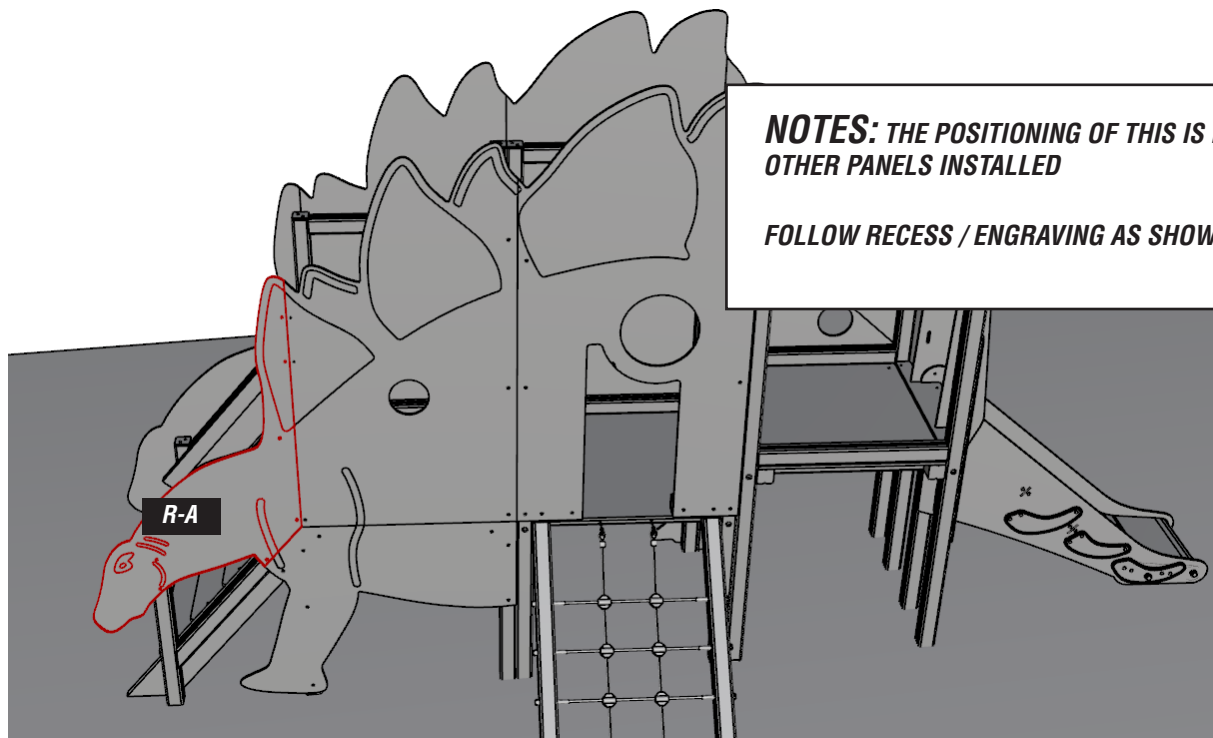


NOTES: THE POSITIONING OF THIS IS RELIANT ON THE OTHER PANELS INSTALLED

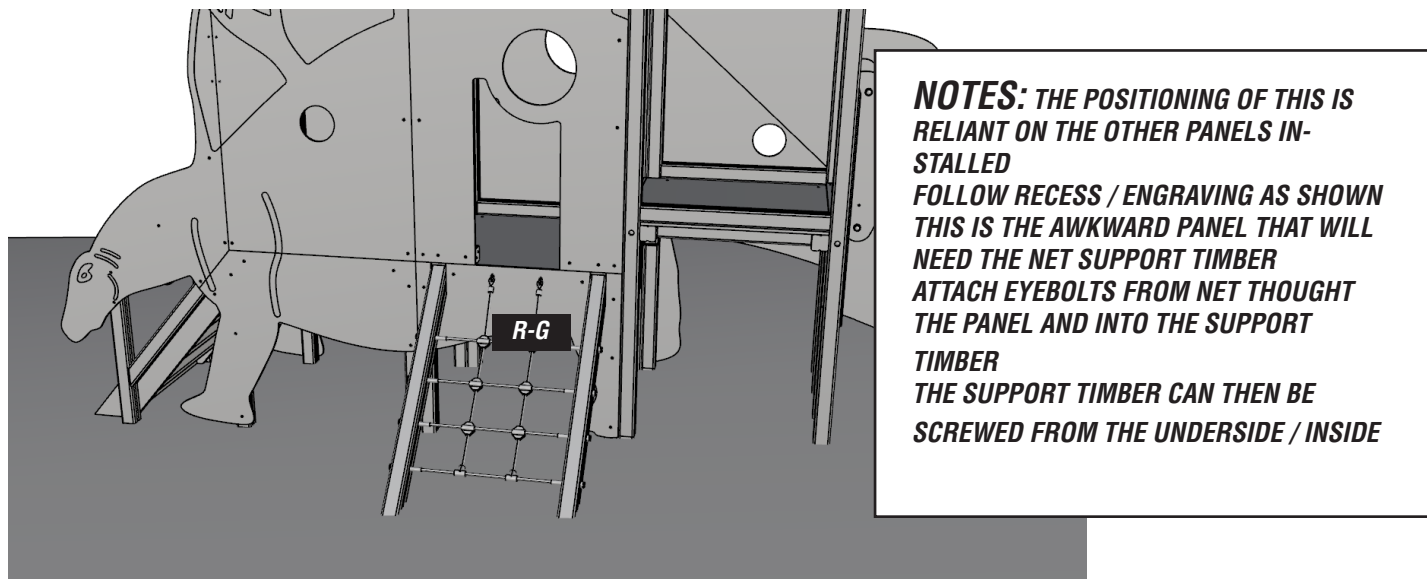
FOLLOW RECESS / ENGRAVING AS SHOWN

INSTALLATION INSTRUCTIONS

23 ATTACH R-A PANEL USING M8X80 CTS SCREWS [X14]

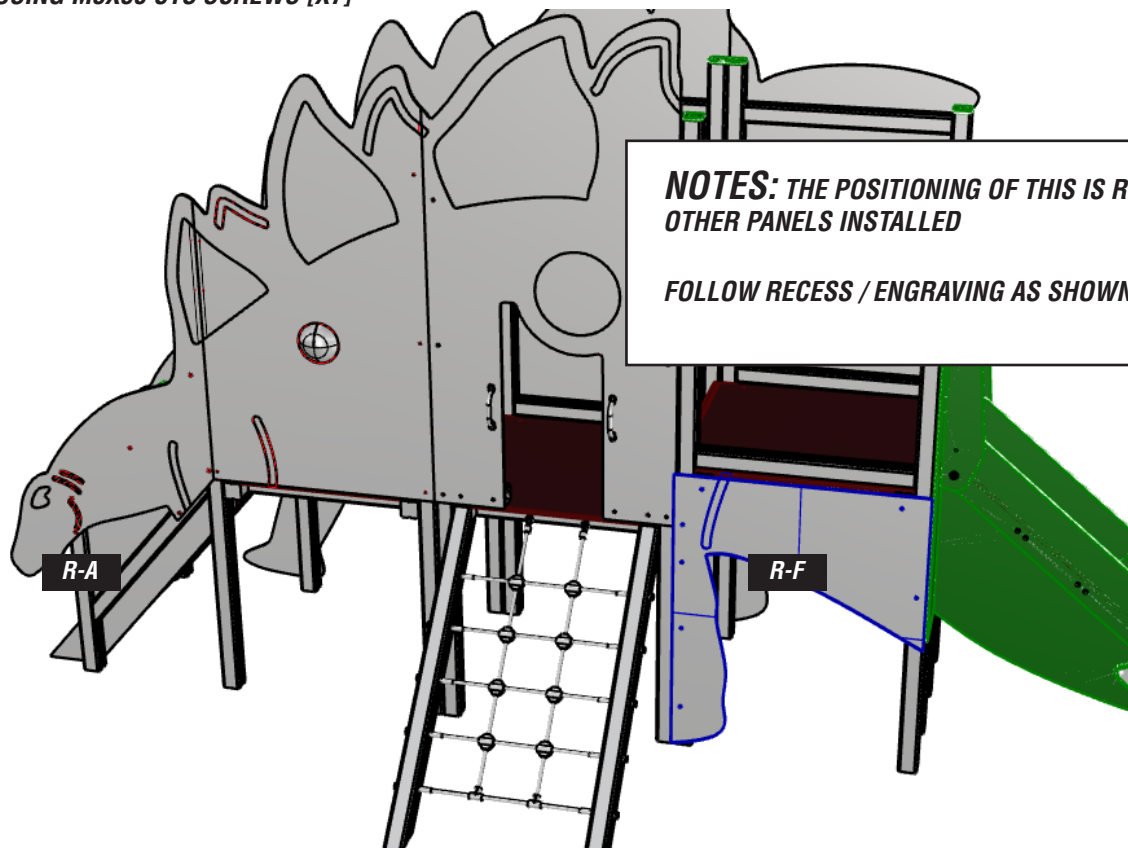


24 ATTACH R-G PANEL USING M8X80 CTS SCREWS [X9]

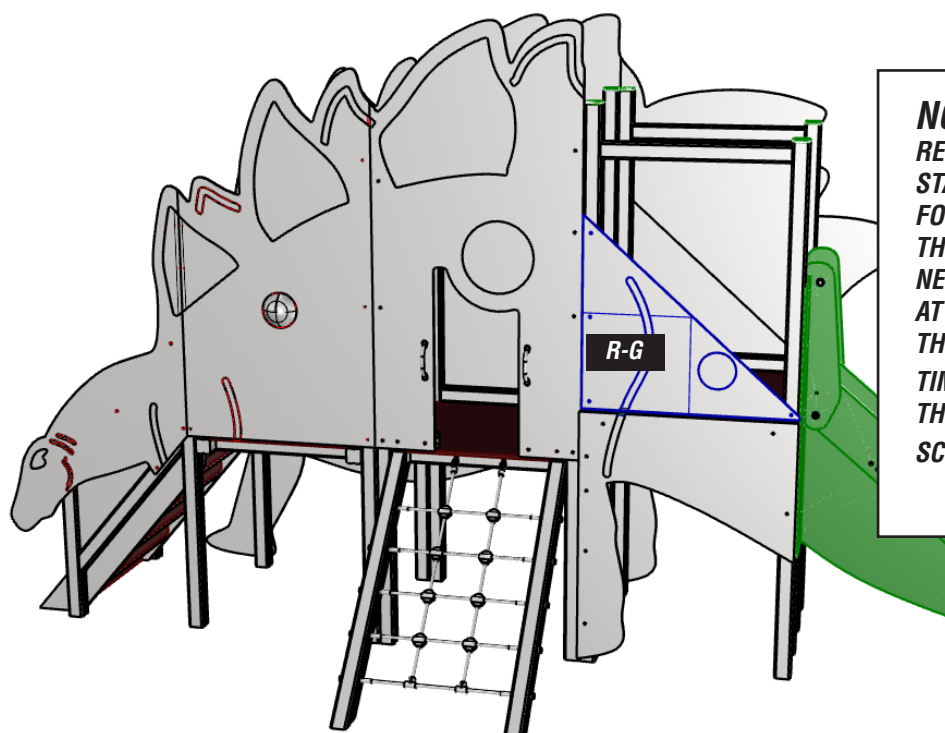


INSTALLATION INSTRUCTIONS

25 ATTACH R-F PANEL USING M8X80 CTS SCREWS [X7]

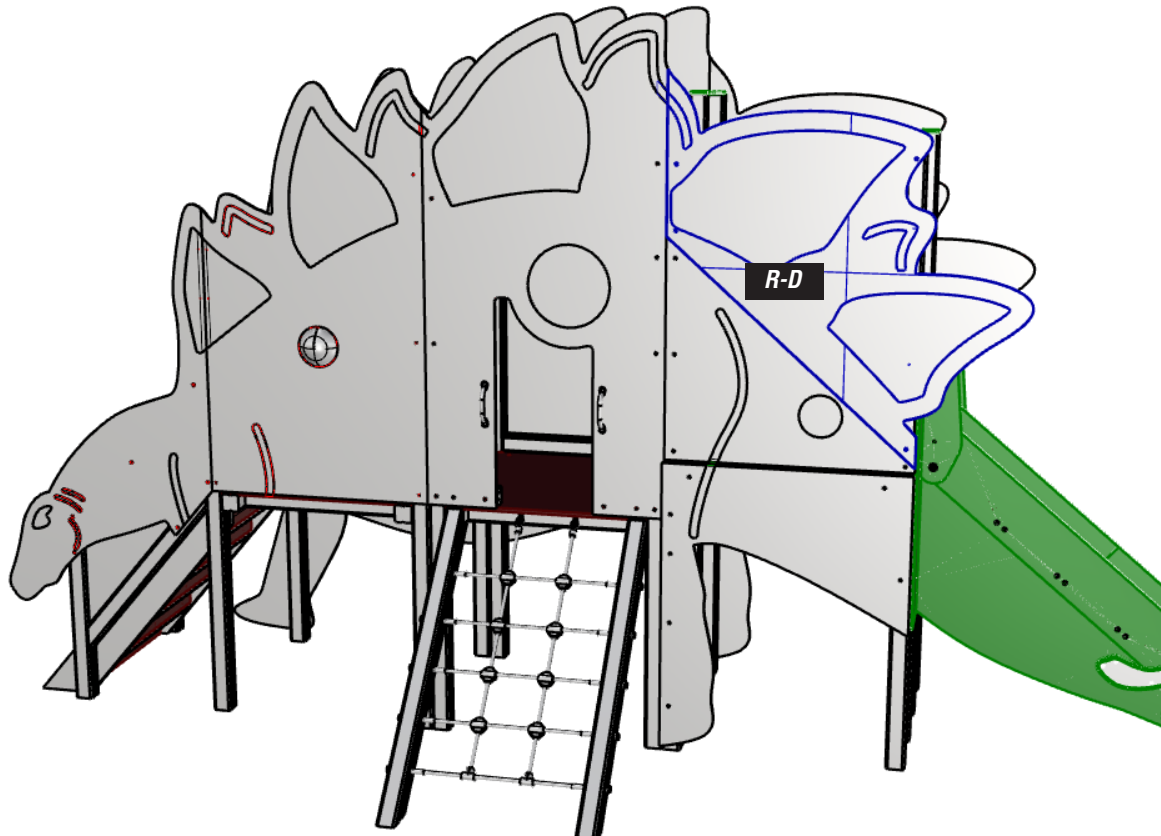


26 ATTACH R-G PANEL1 USING M8X80 CTS SCREWS [X5]

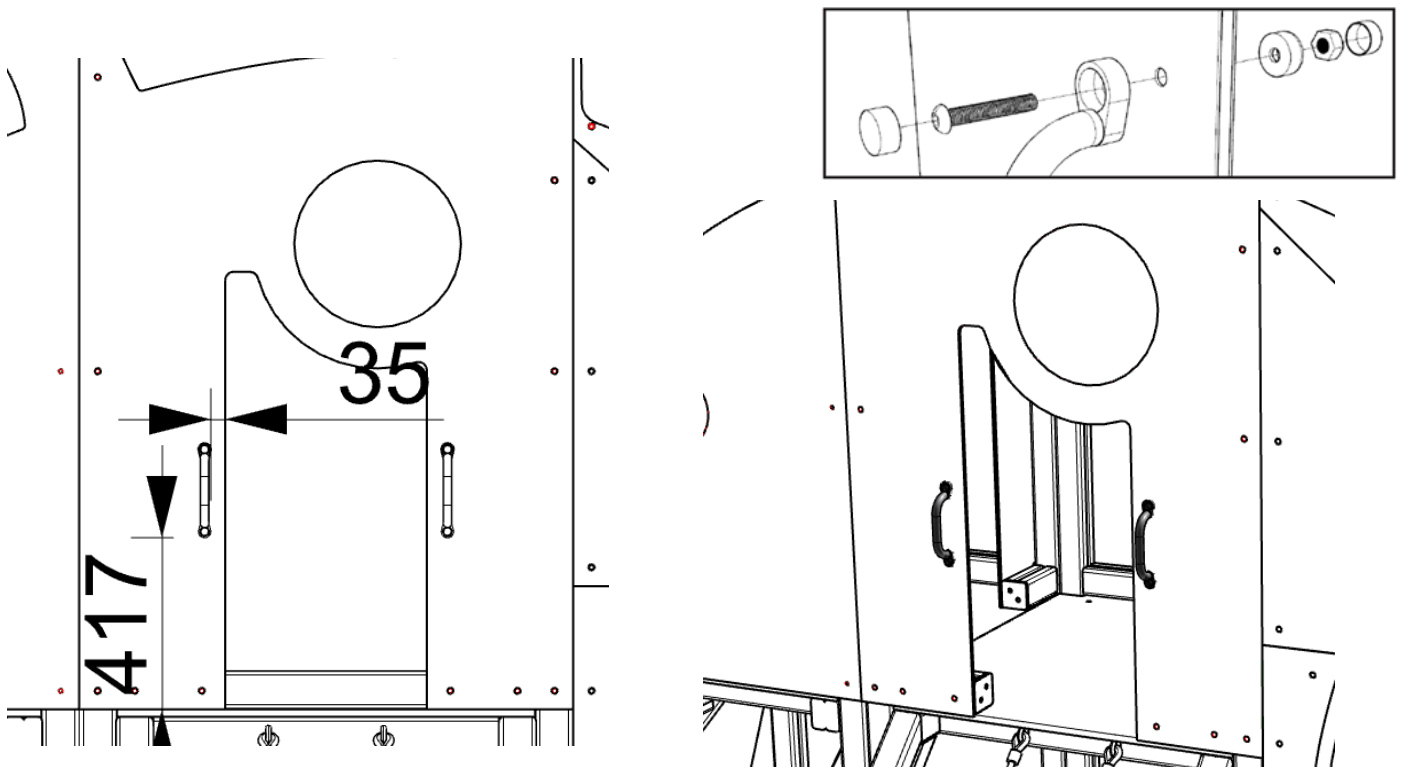


INSTALLATION INSTRUCTIONS

27 ATTACH R-D PANEL USING M8X80 CTS SCREWS [X9]

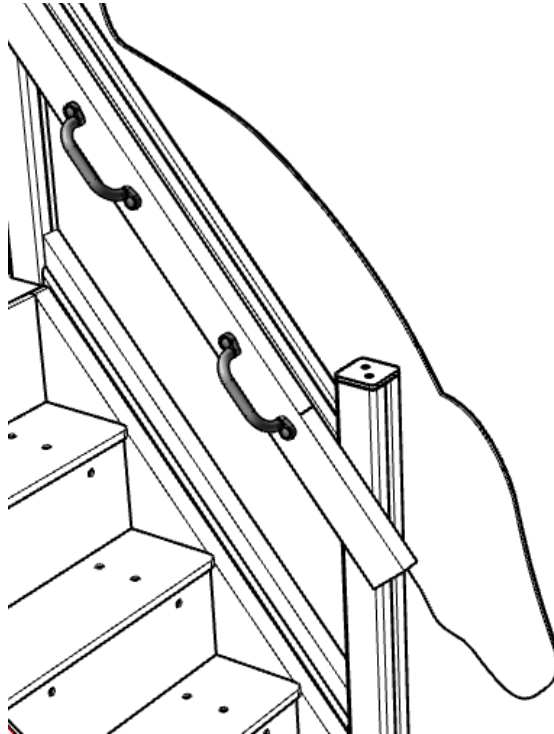


28 ATTACH HANDLES TO SIDE PANEL R-C ABOVE NET CLIMBER USING HANDLES [X2] M8X50MM SOCKET BUTTON BOLTS [X4] SMALL END CAP [4] NYLOC [X4]

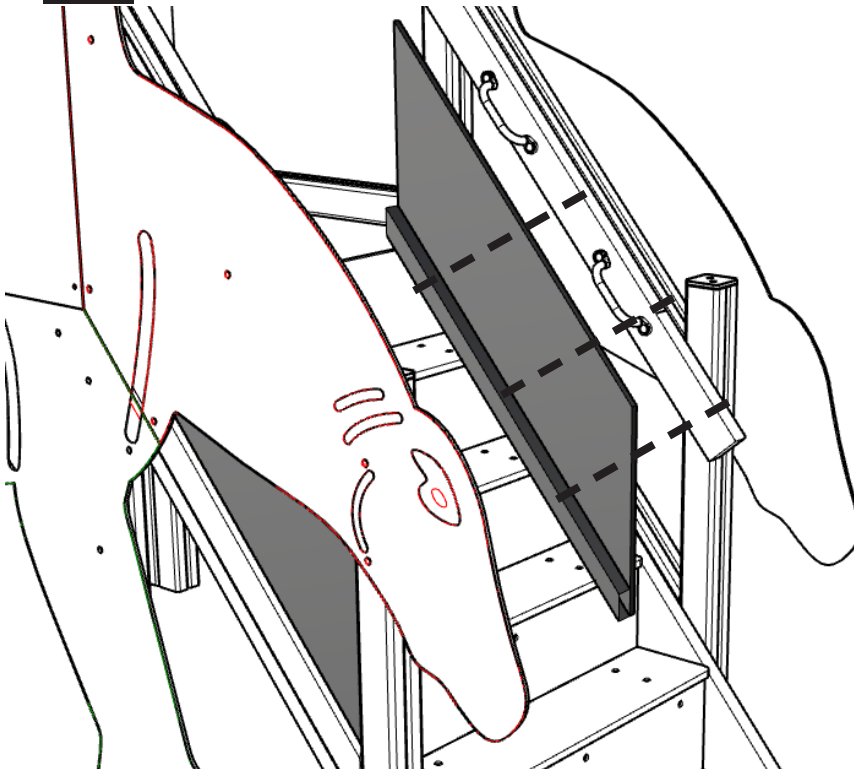


INSTALLATION INSTRUCTIONS

29 ATTACH X4 HANDLES TO STAIRS USING HANDLES [X4] M8X80 SCREW [8]



30 ATTACH X2 AD-7 TIMBERS AND SIDE SUPPORT PANEL TO THE STAIRS USING TORKTAINERS 3B/N3 [X10] M8X80 SCREWS [X8]

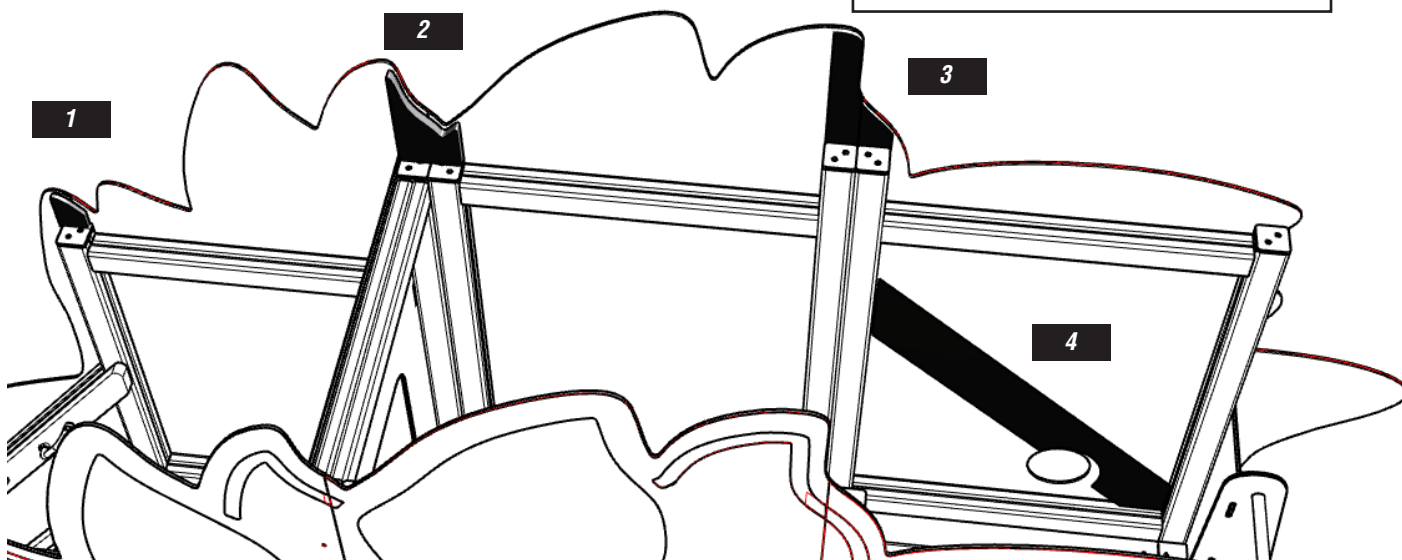


NOTES: SCREW AD-7 BATTON TIMBERS
X2 AND FURTHER SUCURE PANEL TO DINO
PANELS

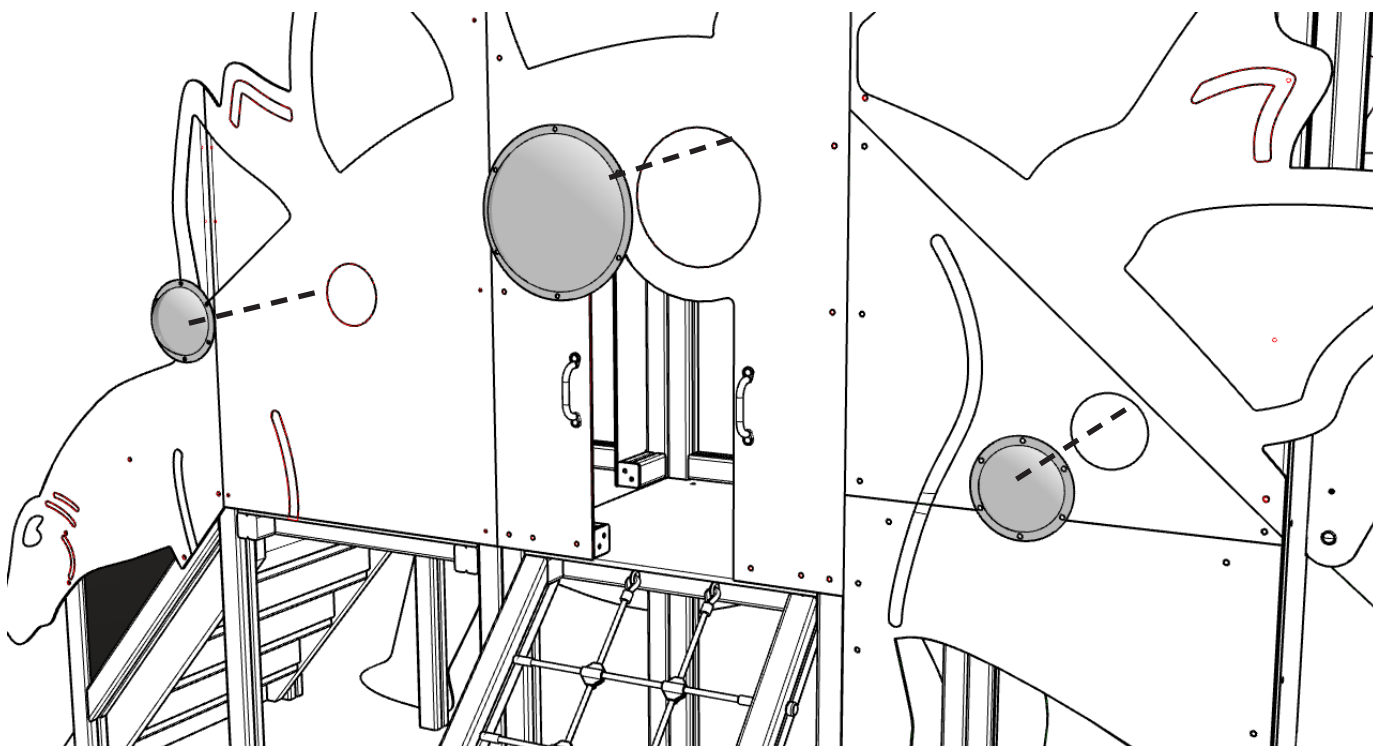
INSTALLATION INSTRUCTIONS

- 31** ATTACH THE X8 SUPPORT PIECES TO THE DINOSAUR PANELS LEFT AND RIGHT AS SHOWN BELOW
USING TORTAINERS 3B/N1[X40]

NOTES: OTHER SIDE IS A MIRROR OF THIS, REPEAT PROCESS



- 32** ATTACH X6 WINDOW DOMES USING TORKTAINERS
USING TORKTAINER (SET) 0B/N1 [X40]



ADDITIONAL DIMENSIONS

