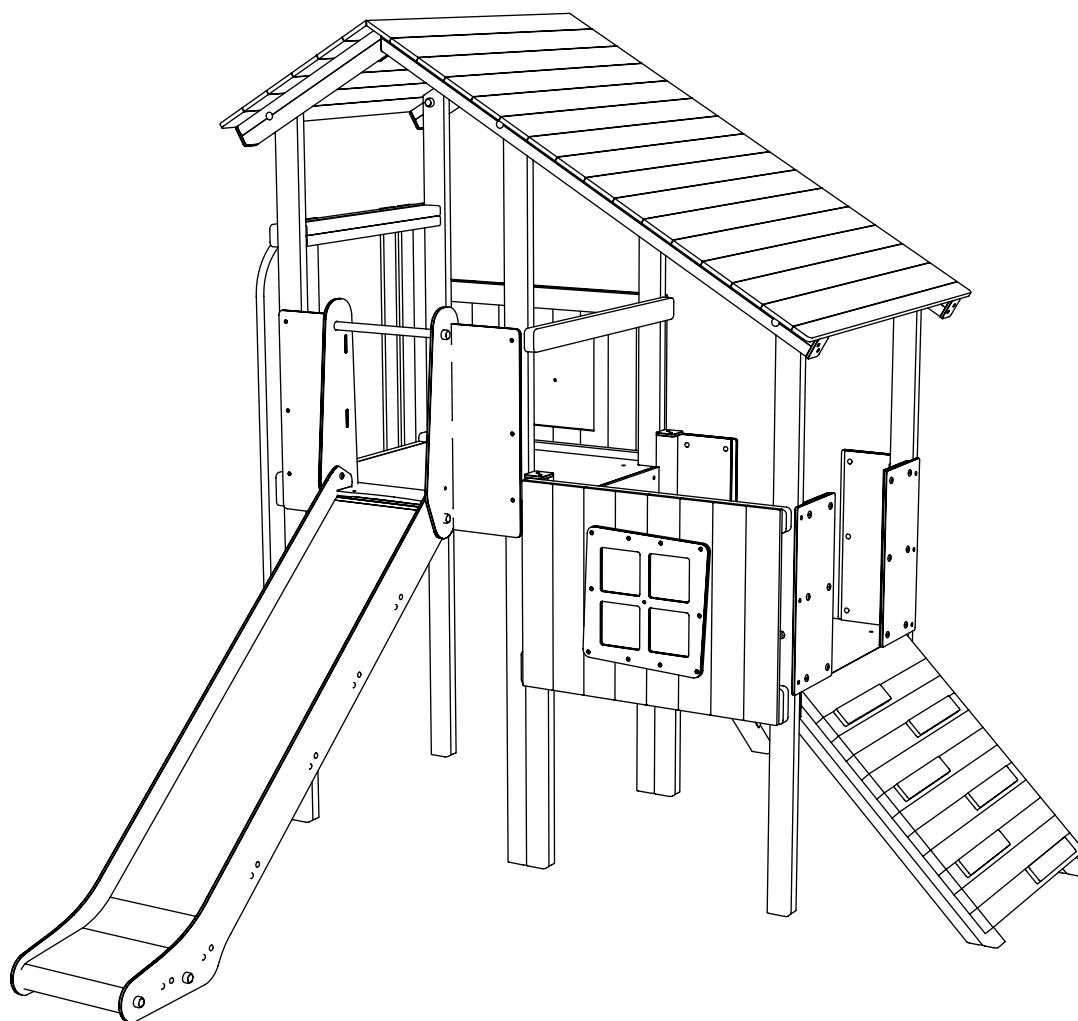
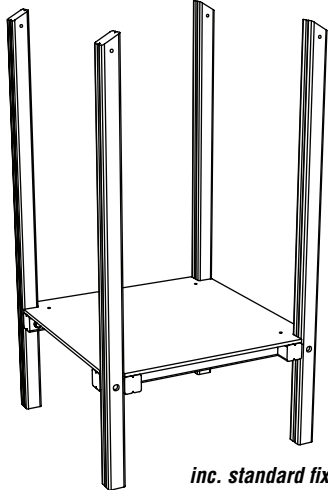


**WO109 - EPPING**  
***Installation Instructions***

**creative  
play**

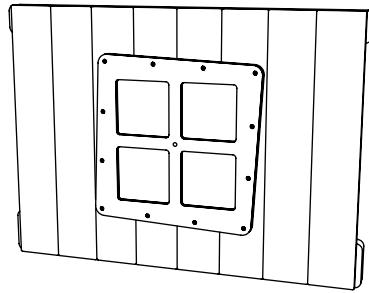


# PARTS REQUIRED



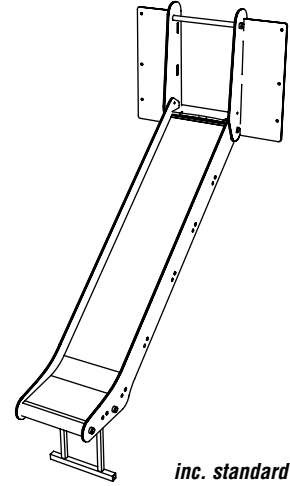
*inc. standard fixings*

**STANDARD JIGSAW PART**  
**JIG1502 - ROOF PLATFORM - 1.5M**



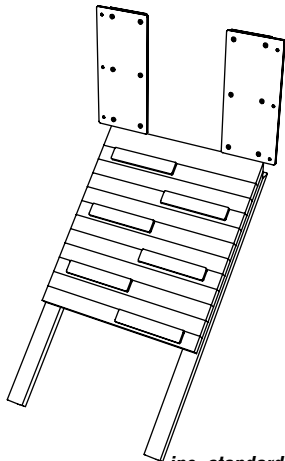
*inc. standard fixings*

**STANDARD JIGSAW PART**  
**JIG111 - GUARD RAIL - WINDOW [X2]**



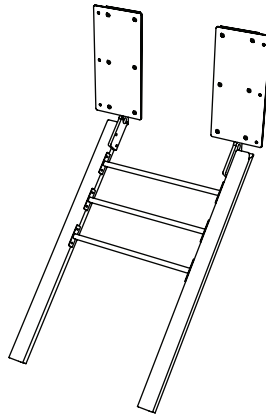
*inc. standard fixings*

**STANDARD JIGSAW PART**  
**JIG1511 - SLIDE - 1.5M**



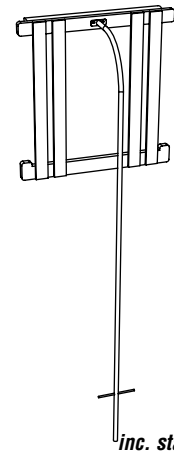
*inc. standard fixings*

**STANDARD JIGSAW PART**  
**JIG913 - RAMP - 0.9M**



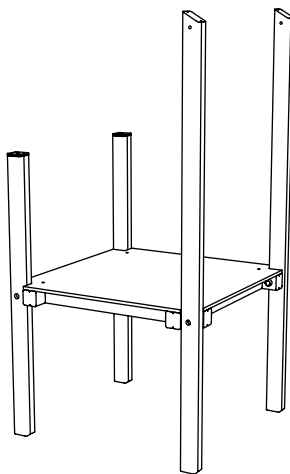
*inc. standard fixings*

**STANDARD JIGSAW PART**  
**JIG917 - INCLINED RUNG LADDER - 0.9M**

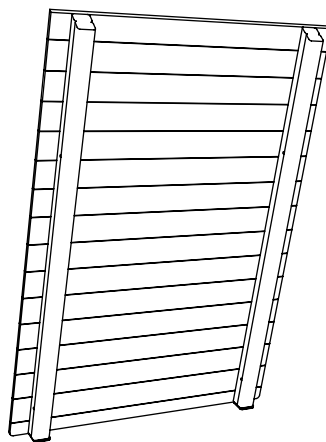


*inc. standard fixings*

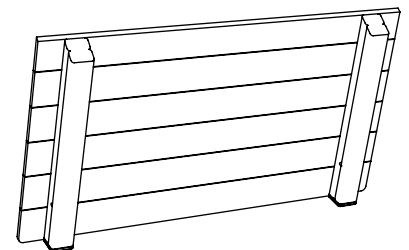
**STANDARD JIGSAW PART**  
**JIG1517 - FIREFIGHTERS POLE - 1.5M**



**WO109 SPECIFIC PART**  
**0.9M PLATFORM**

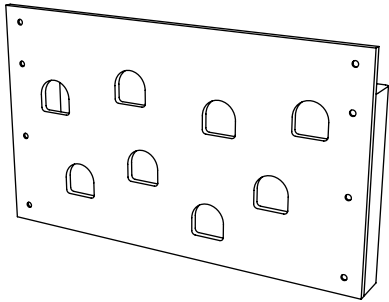


**WO109 SPECIFIC PART**  
**LARGE ROOF ASSEMBLY**



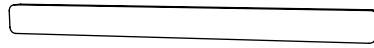
**WO103 SPECIFIC PART**  
**SMALL ROOF ASSEMBLY INC BRACKETS**

# PARTS REQUIRED



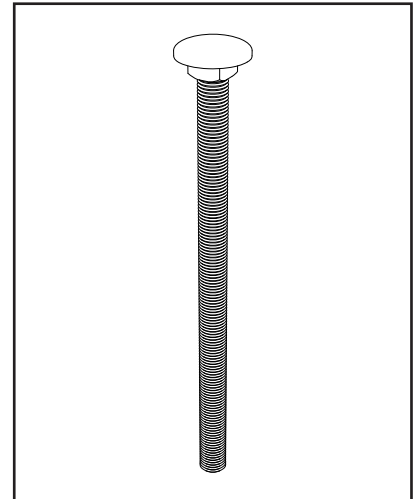
**W0109 SPECIFIC PART**

**SPLIT LEVEL CLIMBER**



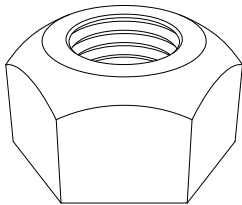
**W0109 SPECIFIC PART**

**W0190-G TIMBER**



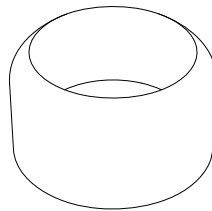
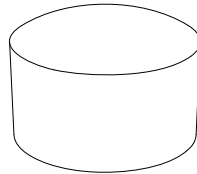
**W0103 - EXTRA FIXINGS**

**M12X200 BOLT [X6]**



**W0103 - EXTRA FIXINGS**

**M12 NYLOCS [X6]**



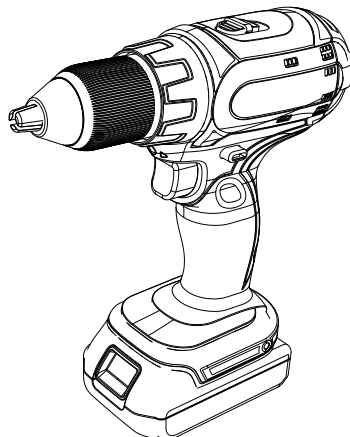
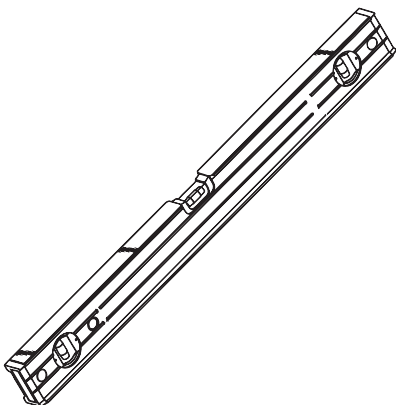
**W0103 - EXTRA FIXINGS**

**COVERED ENDS [X6]**

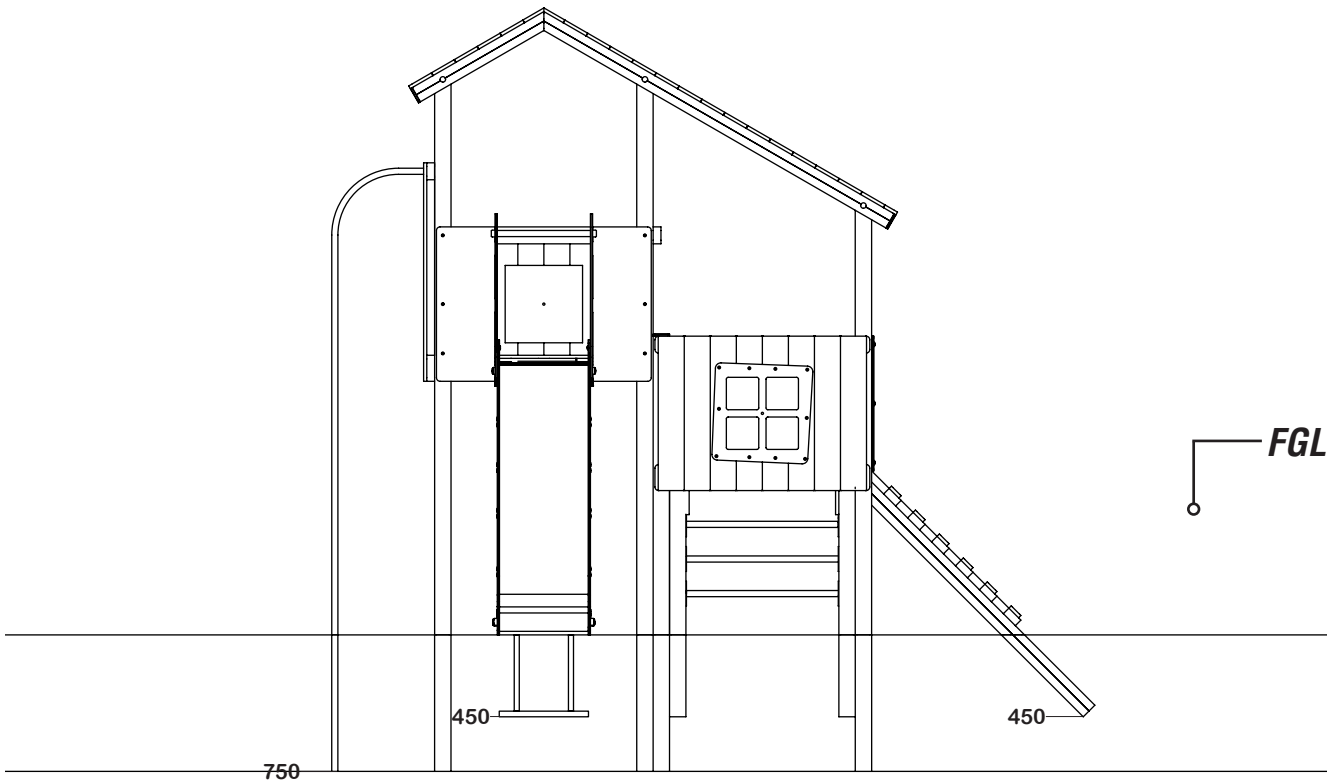
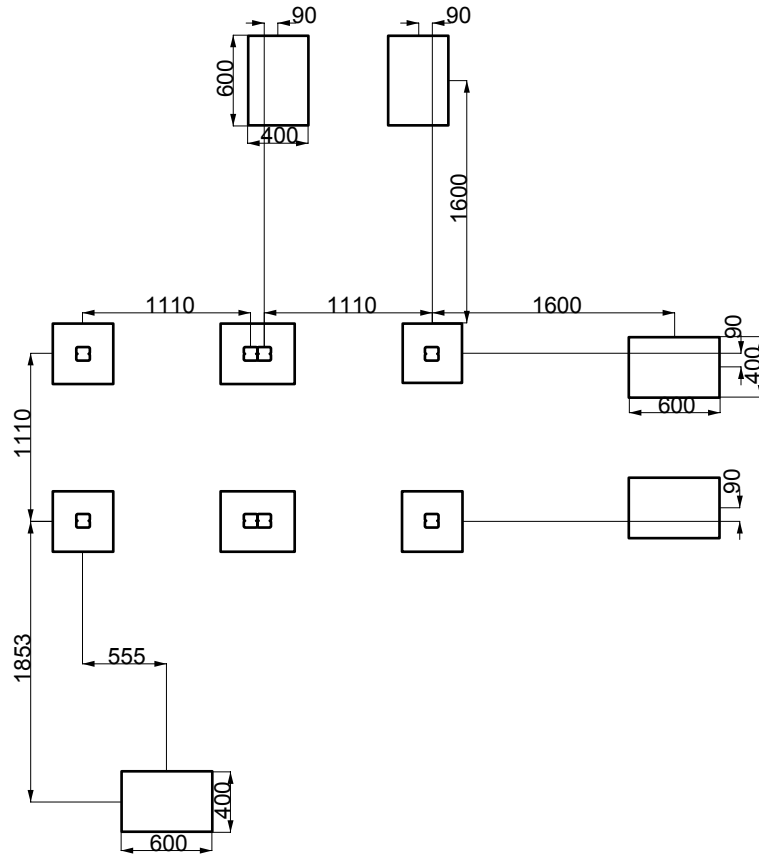
**FOR ANY STANDARD JIGSAW  
PART USE THE STANDARD  
JIGSAW INSTALLATION  
INSTRUCTIONS**

**STANDARD JIGSAW PART**

# TOOLS REQUIRED

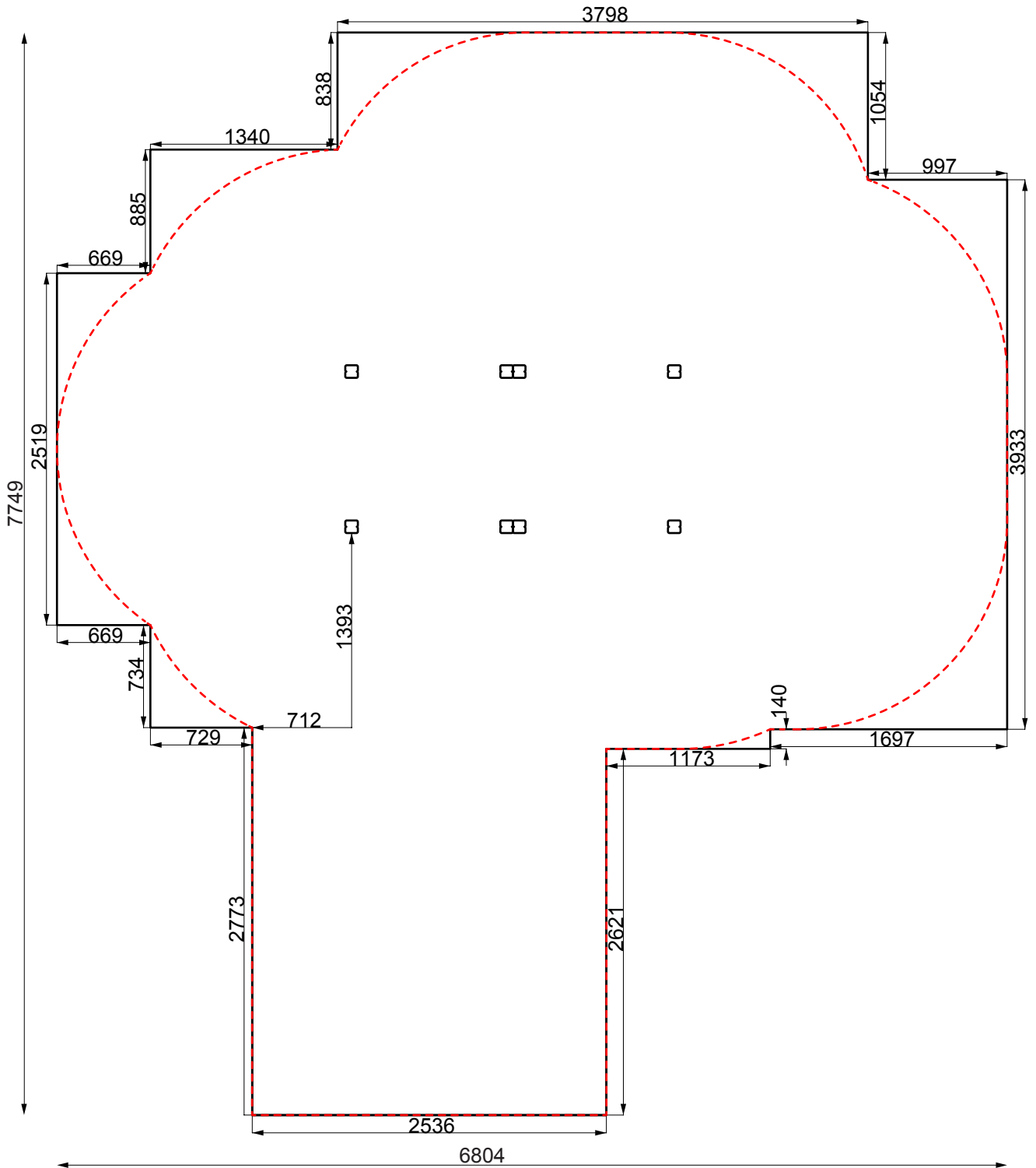


# FOUNDATION DETAIL



# SURFACING - OVERALL AREA

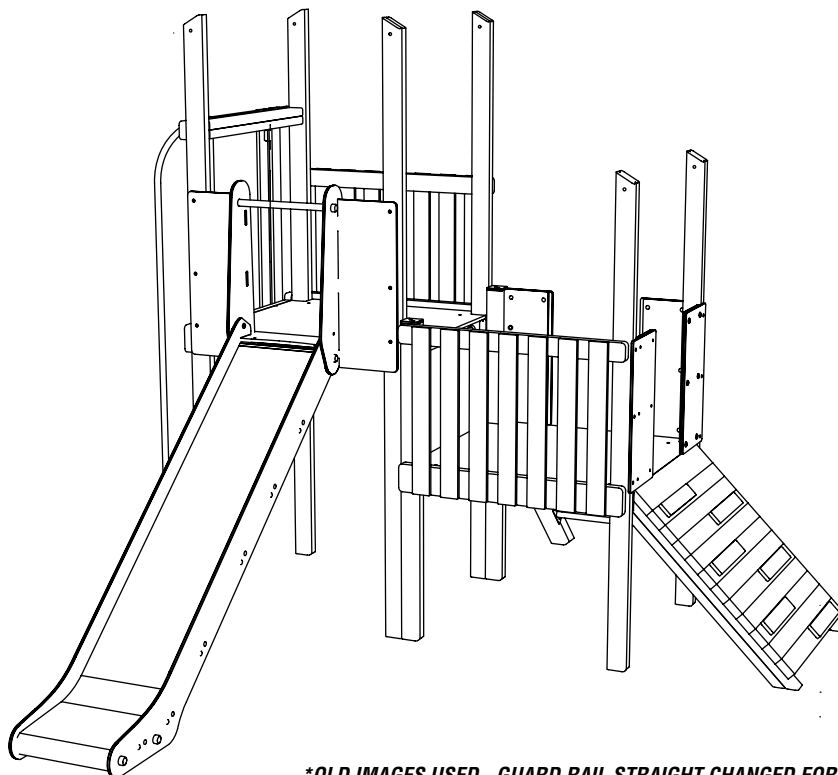
--- = MINIMUM SPACE  
— = SURFACE AREA



# INSTALLATION INSTRUCTIONS

**1**

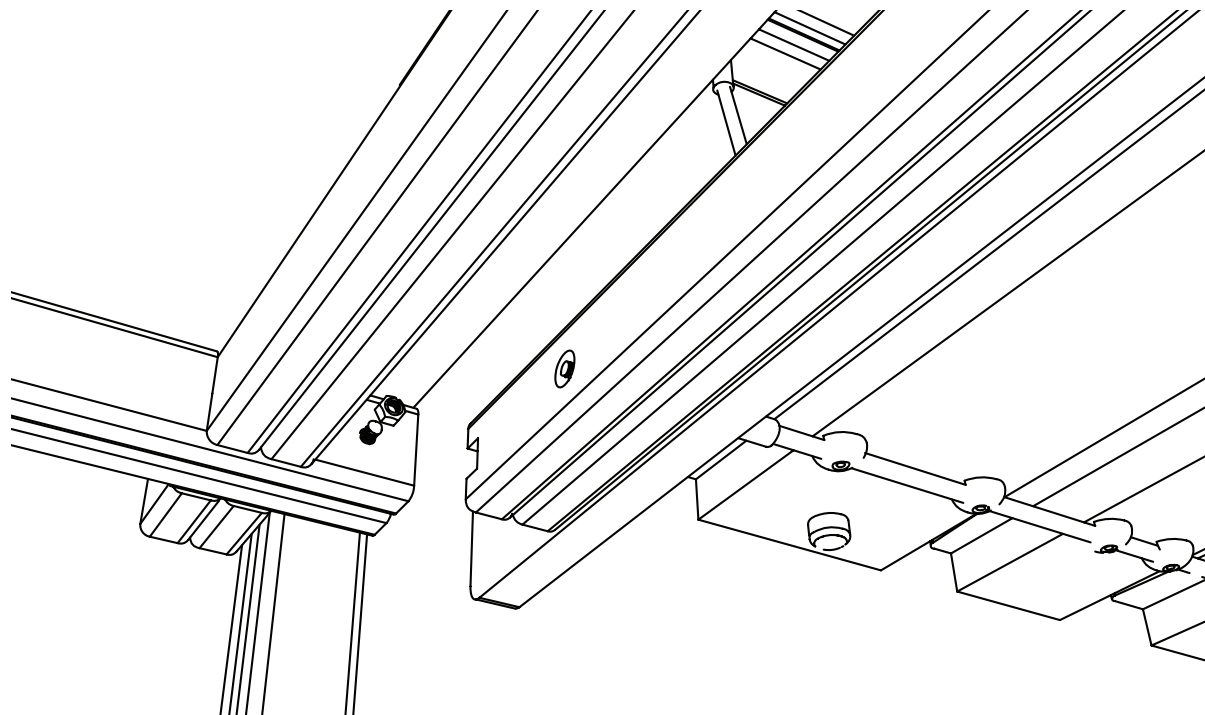
**INSTALL ALL STANDARD JIGSAW PARTS AND W0109 SPECIFIC PLATFORM UNIT SHOULD LOOK LIKE THIS**



*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

**2**

**PLEASE NOTE - END CAPS MAY NOT BE REQUIRED**  
SOME ATTACHEMENT PARTS MEAN END CAPS ARE NOT REQUIRED



**NOTES:**  
TIMBER SUPPORT IS CUT TO FIT AROUND THE NYLOC - CIRCLED ABOVE

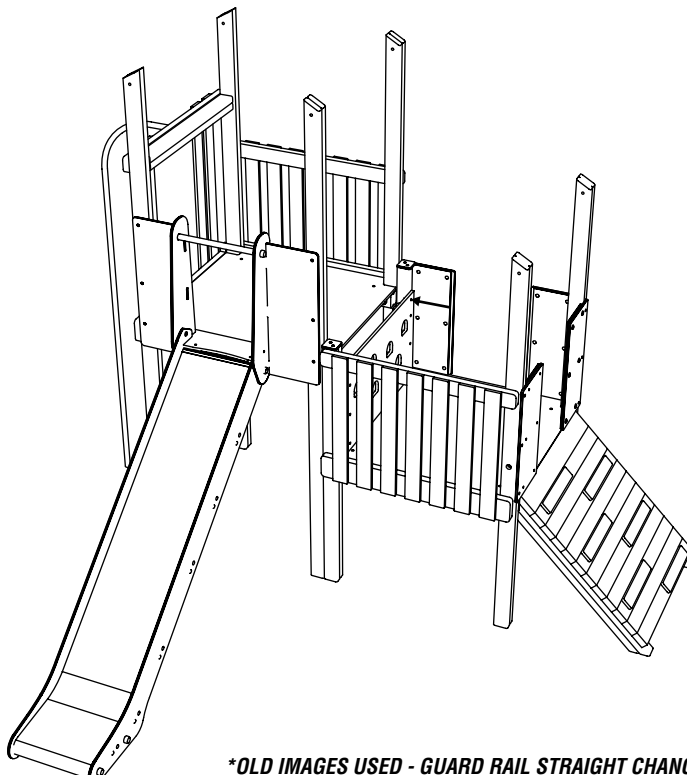
# INSTALLATION INSTRUCTIONS

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**3**

## SCREW SPLIT LEVEL CLIMBER TO 1.5M PLATFORM TIMBER

USING M8X80 WOOD SCREWS

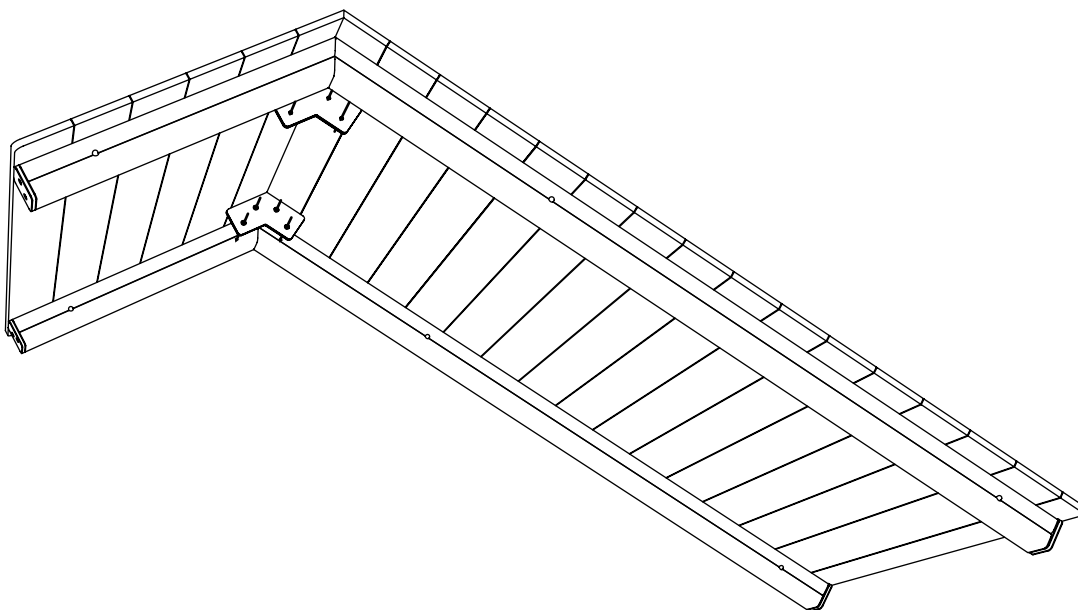


*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

**4**

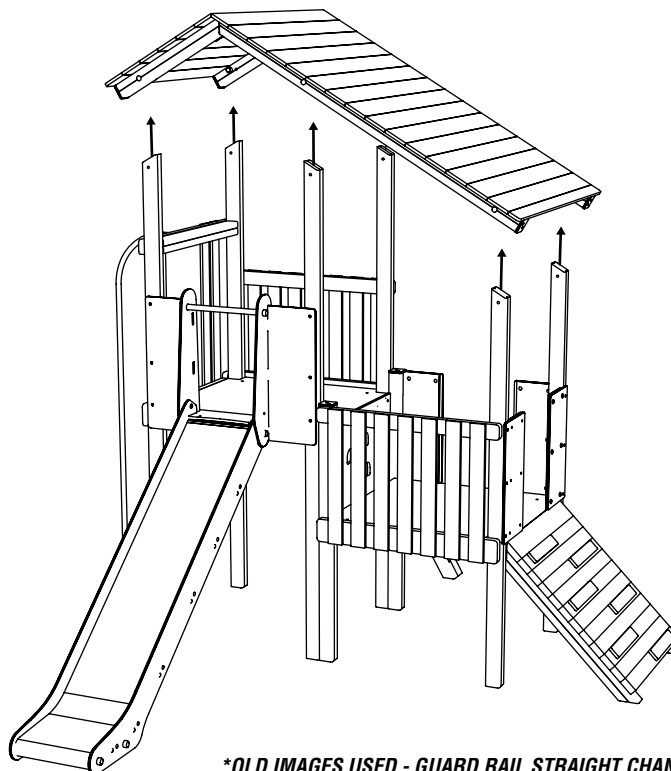
## SCREW LARGE AND SMALL ROOF SECTIONS TOGETHER

USING ROOF BRACKETS AND M8X80 WOOD SCREWS



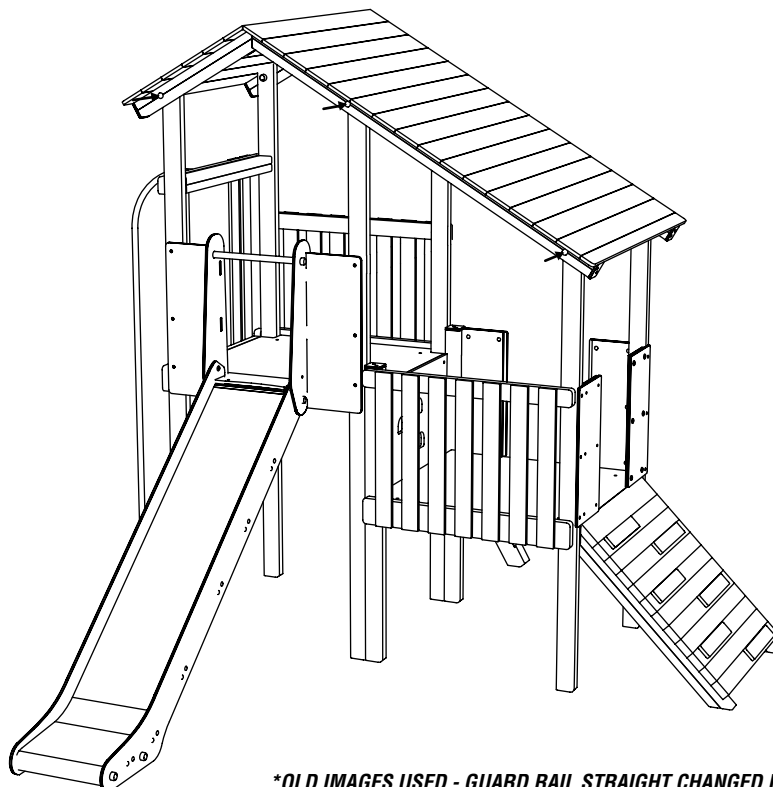
# INSTALLATION INSTRUCTIONS

## 5 POSITION ROOF SECTION IN PLACE



*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

## 6 SECURE ROOF INTO PLACE USING M12X200 BOLTS, M12 NYLOCS AND COVERED ENDS



*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

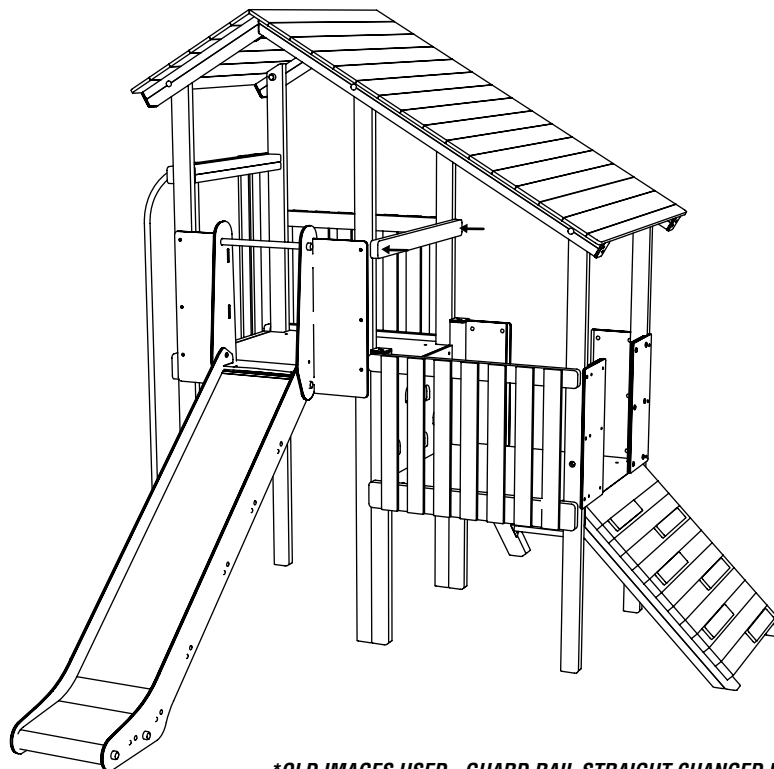


# INSTALLATION INSTRUCTIONS

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**7**

**FIX SMALL TIMBER GUARD INTO PLACE IN LINE WITH JIG102 AND SLIDE TOPS**  
USING M8X80 SCREWS



*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

# ADDITIONAL MEASUREMENTS

*\*OLD IMAGES USED - GUARD RAIL STRAIGHT CHANGED FOR GUARD RAIL WINDOW*

