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VEETWATER HEIGHTS **PLAYHOUSE** MODEL # 2303027

The assembly manual must be retained since it contains important information.

WARNING

Adult Assembly Required.

Not suitable for children under 2 years due to sharp points and small parts. FOR DOMESTIC USE ONLY. INTENDED FOR OUTDOOR USE.

CAN ICES-003 (B)/NMB-003(B)



Please visit www.backyarddiscovery.com

For the most up to date assembly manual, to register your set, or to order replacement parts Para obtener instrucciones en español, visite www.backyarddiscovery.com



EASY STEP-BY-STEP **3D INTERACTIVE INSTRUCTIONS** DOWNLOAD THE FREE APP







Basic Setup Dimensions & Assembly Notes

Selecting the correct location for your play product is important for your children's safety and the product's longevity

• The safe play area refers to a zone extending 6'-7" (2m) beyond the play product on all sides, including the space above the play product.

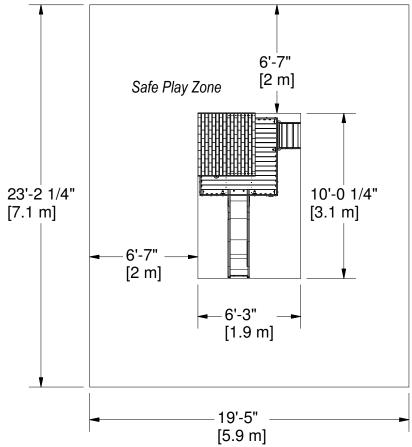
SAFE PLAY AREA DIAGRAM

Ground Dimension

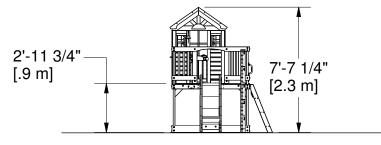
Safe Play Area

6'-3" [1.9 m] x 10'-1 1/4" [3.1 m]

19'-5" [5.9 m] x 23'-2 1/4" [7.1 m] x 14'-2 1/4" [4.3 m]



SAFE PLAY HEIGHT: 14'-2 1/4" [4.3m] MAXIMUM FALL HEIGHT: 2'-11 3/4" [.9m]

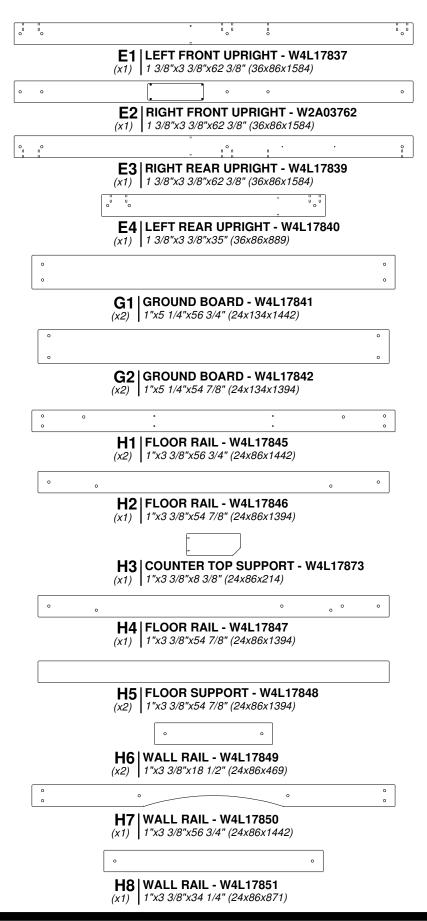


General Information:

Your set has been designed and engineered for children only and for residential use only. A maximum of 150 lbs. per child is recommended for play activities designed for individual use. A maximum of 120 lbs. per child is recommended for play activities designed for multiple child use. A maximum of 6 children is recommended for this playhouse.



Wood Components (Not to Scale)





Wood Components (Not to Scale) H9 | WALL RAIL - W4L17852 (x2) 1"x3 3/8"x16 5/8" (24x86x423) H10 | WALL RAIL - W4L17853 (x2) 1"x3 3/8"x16 3/4" (24x86x426) **H20** | DECK BRACE - W4L17854 (x8) 1"x3 3/8"x13" (24x86x330) **H76** | LADDER RUNG - W4L17855 (x3) | 1"x3 3/8"x18 1/8" (24x86x460) **H79** | LEFT UPRIGHT - W4L17856 (x1) 1"x3 3/8"x38 3/8" (24x86x976) H80 | RIGHT UPRIGHT - W4L17857 (x1) | 1"x3 3/8"x38 3/8" (24x86x976) H110 | ATTACHMENT BOARD - W4L17869 (x1) 1"x3 3/8"x19 1/4" (24x86x488) J1 | FLOOR SUPPORT BLOCK - W4L17858 (x3) | 1"x3 3/8"x3 3/8" (24x86x86) **J3** | COUNTER TOP SUPPORT - W4L17859 (x2) 1"x2 3/8"x9 1/4" (24x60x234) L1 | FLOOR BOARD - W4L17860 (x1) | 5/8"x4 3/8"x52" (16x112x1321) L2|FLOOR BOARD - W4L17861 (x1) 5/8"x4 3/8"x54 3/8" (16x112x1382) L3 | GABLE BOARD - W4L17862 (x4) 5/8"x4 3/8"x25 3/8" (16x112x644) M1 | GROWTH BOARD - W4L17864

(x1) | 5/8"x3 3/8"x60 1/4" (16x86x1530)

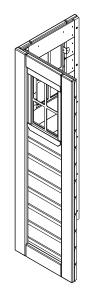


Wood Components (Not to Scale) -

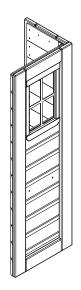
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	M4 FLOOR BOARD - W4L17865 (x13) 5/8"x3 3/8"x56 3/4" (16x86x1442)	
V	M6 FLOOR BOARD - W4L17843 (x1) 5/8"x3 3/8"x56 3/4" (16x86x1442)	
	M7 WALL BOARD - W4L17844	
	(x2) 5/8"x3 3/8"x26 1/2" (16x86x673)	
	M10 WALL BOARD - W4L17866 (x1) 5/8"x3 3/8"x26 1/2" (16x86x673)	
	M33 FASCIA BOARD - W4L17867 (x4) 5/8"x3 3/8"x25 5/8" (16x86x652)	
	(x4) 3/8 x3 3/8 x23 3/8 (18x80x032)	
	M73 REAR SUPPORT - W4L17868 (x1) 5/8"x3 3/8"x19 1/4" (16x86x488)	
	M77 SLIDE BRACE - W4L13297 (x1) 5/8"x3 3/8"x14 1/4" (16x86x362)	
	M78 SLIDE BRACE - W4L13298 (x1) 5/8"x3 3/8"x14 1/4" (16x86x362)	
	N1 TIE STRAP - W4L17870 (x8) 5/8"x3 3/8"x3 3/8" (16x86x86)	
	N2 WINDOW SHELF - W4L17871 (x2) 5/8"x2 3/8"x19 1/8" (16x60x485)	
	O1 PICKET - W4L17872	
	(x19) 5/8"x1 3/8"x20 1/2" (16x34x520)	
	Q1 COUNTER TOP - W4L17863 (x2) 1"x4 3/8"x36 3/4" (24x112x934)	
	S1 RAIL BOARD - W4L17874 (x2) 1"x1"x26 3/4" (24x24x679)	
	S2 WINDOW TRIM - W4L17875 (x2) 1"x1"x21 1/2" (24x24x545)	
	S3 WINDOW TRIM - W4L17876	



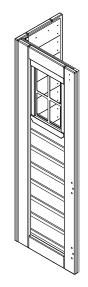
Wood Components (Not to Scale)



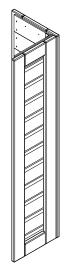
WP1 FRONT RIGHT CORNER PANEL - W2A03848



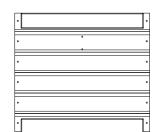
 $WP2 \mid REAR RIGHT CORNER PANEL - W2A03851$



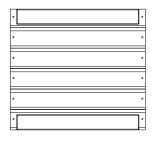
WP3 FRONT LEFT CORNER PANEL - W2A03854



WP4 REAR LEFT CORNER PANEL - W2A03857



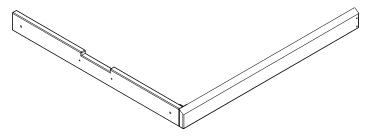
WP5 | REAR CENTER PANEL - W2A03860 | 1 1/4"x18 7/8"x20 7/8" (32x478x536)



WP6 LEFT CENTER PANEL - W2A03861 (x1) 1 1/4"x18 7/8"x20 7/8" (32x478x536)



Wood Components (Not to Scale)

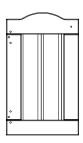


WP8 HEADER ASSEMBLY - W2A03862

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RP2 | UPPER ROOF PANEL - W2A03864 (x2) | 1 3/8"x12 3/4"x44 7/8" (35x324x1140)



DP1 | RIGHT DOOR PANEL - W2A03865 (x1) | 1 1/8"x19 1/8"x11 3/8" (27x486x288)

Owner's Manual

Parts Identification

Hardware Components H100171 | BOLT WH BLK (x6) 1/4x1 H100484 | BOLT WH BLK 5/16x3 1/4 H100399 NUT BARREL WH BLK 1/4x7/8 1 1/2° 1 5/8° 1 3/4° 1 7/8° H100205 | BOLT WH BLK (x14) 5/16x2-1/4 2° 21/8° 21/4° H100469 NUT BARREL WH BLK 2 3/8° 2 1/2° 2 5/8° 5/16x5/8 H100378 | BOLT WH BLK 23/4% (x10) 5/16x1 3/4 2 7/8° 3 1/8* 3 1*|*4% 3 3/8" PICINET PAIL H100407 | BOLT WH BLK H100398 T-NUT BLK (x2) 1/4 A6P00410 PICKET PAL 5/16x1 1/2 H100468 | BOLT WH BLK (x4) 5/16x1 H100379 | T-NUT BLK (x40) 5/16 H100396 | BOLT WH BLK (x10) 5/16x1/2 H100114 TORX WRENCH H101100 MAGNETIC DRIVER T-30 H100147 | TORX BIT

H100764 SCREW SETTER

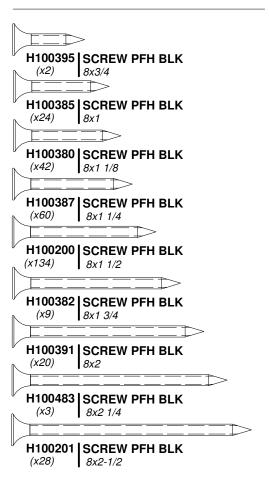
(x1)

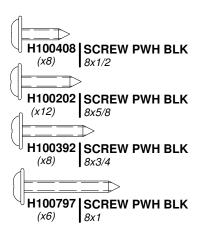
T-30



Parts Identification

Hardware Components















H100198 WASHER LOCK EXT BLK (x57) 8x19



H100199 | WASHER LOCK EXT BLK | 12x19



 $\begin{array}{c|c} \textbf{H100405} & \textbf{WASHER LOCK EXT BLK} \\ (x16) & 6x15 \end{array}$

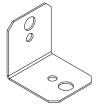


 $\begin{array}{c|c} \textbf{H100400} & \textbf{WASHER LOCK EXT BLK} \\ \text{(x4)} & 8\text{x15} \end{array}$

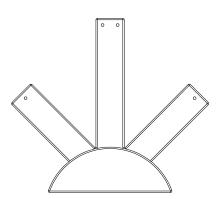
Parts Identification

Accessory Components (Not to Scale)





 $\left. {{\mathsf{A4M005555}}\atop{({\mathsf{x8}})}} \right| 90^\circ$ L-BRACKET - BLK



A100361 PLASTIC SUNBURST

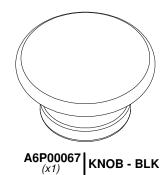


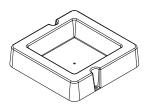
 $\left. {
m A4M00528}\atop (\chi 1) \right|$ BYD ID TAG (MEDIUM) AGES 2 TO 10



 $\left. \begin{array}{c} \text{A4M01047} \\ \text{(x3)} \end{array} \right| \text{L BRACKET 2.5x38x55x55}$







 $\left. {{{\mathsf{A6P00032}}\atop{(\chi 1)}}} \right|$ SURFACE MOUNT BASIN

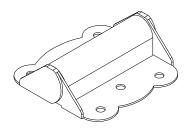


A100178 AUGER GROUND STAKE

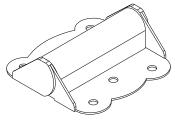


Parts Identification

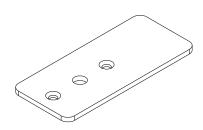
Accessory Components (Not to Scale)



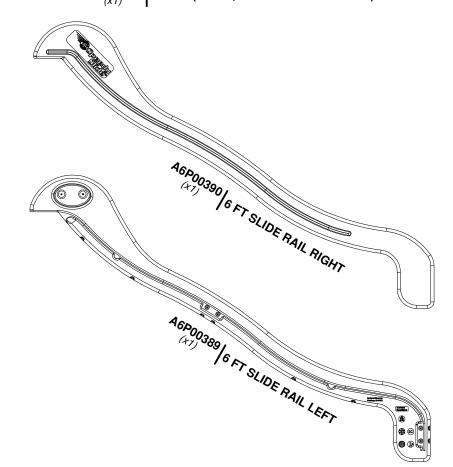
 $A4M00624 \mid HINGE (DOOR, SPRING LOADED)$

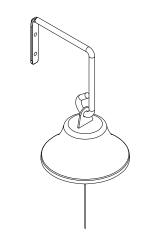


 $\begin{array}{c|c} \mathsf{A4M00994} & \mathsf{HINGE} \ (\mathsf{DOOR}, \ \mathsf{NON\text{-}SPRING} \ \mathsf{LOADED}) \end{array}$



 $\left. \begin{smallmatrix} \mathbf{A4M00933} \\ (x1) \end{smallmatrix} \right| \mathbf{DOOR} \ \mathbf{STOP}$





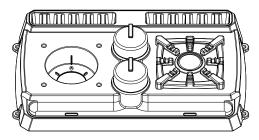
 $\left. \begin{array}{c|c} \mathbf{A4M01045} \\ \hline (X1) \end{array} \right| \mathbf{BELL} \ \mathbf{ASSEMBLY}$



 $A6P00391 \atop (x1)$ 6 FT SLIDE BED



Accessory Components (Not to Scale)



 ${{\sf A6P00335}\atop({\it x1})}$ STOVE BASE



 ${A6P00330\atop (\chi1)}$ INDUCTIVE BURNER KIT



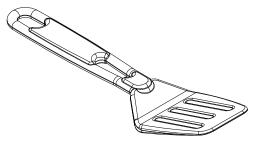
 $\left. \begin{smallmatrix} \mathbf{A6P00331} \\ (\times^{1}) \end{smallmatrix} \right| \mathbf{BLENDER}$



A6P00338 FRY PAN



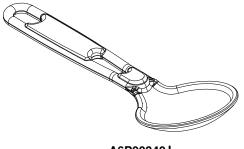
 $A6P00336 \mid BOIL POT$



 $_{(\chi 1)}^{\text{A6P00339}} \Big| \text{SPATULA}$



 $\left. \begin{array}{c} \mathsf{A6P00337} \\ (\mathsf{X2}) \end{array} \right| \mathsf{POT/PAN} \; \mathsf{LID}$



A6P00340 | LADLE

Electronics Safety Warnings

CLASS B DIGITAL DEVICE STATEMENT

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- --Reorient or relocate the receiving antenna.
- --Increase the separation between the equipment and receiver.
- --Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- --Consult the dealer or an experienced radio/TV technician for help Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

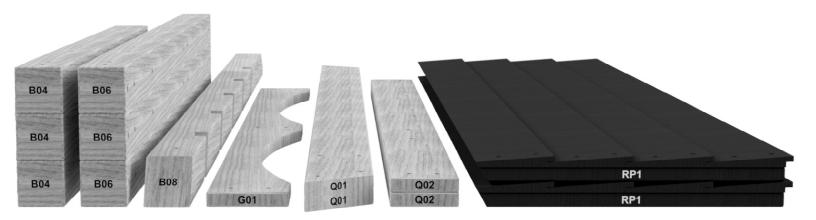
PRE-ASSEMBLY STEP 1 - SORTING PARTS

It is critical for ease of assembly that you take the time to sort and organize the wood and hardware.

WOOD PARTS:

- Organize wood parts by the three-digit, alpha-numeric number stamped on each board (ex. P01).
- If there are multiple boards with the same stamped number, stack those pieces together.
- Stamps can be found on the flat surface of the boards or on the end of the boards.
- Allow yourself plenty of room the wood pieces can take up a significant amount of space.

NOTE: CARTONS ARE NOT ORGANIZED BY BOARD NUMBER.

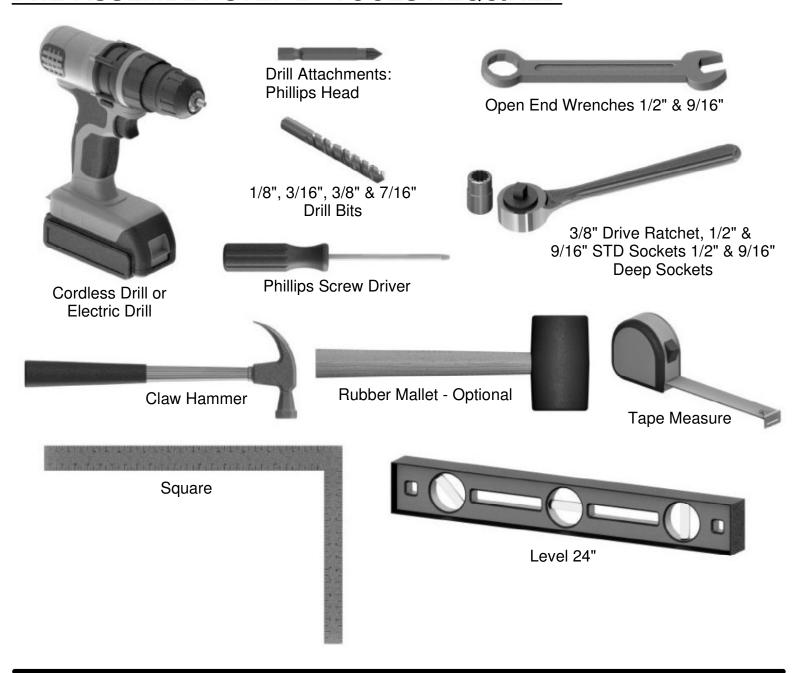


HARDWARE PARTS:

- We recommend that you have a separate table to organize the hardware.
- Hardware bags are printed with a seven-digit, alpha-numeric part number.
- You can organize your hardware by part number or group by hardware type (i.e. bolts, nuts, etc.).
- During assembly you only need to reference the last four digits of the number.



PRE-ASSEMBLY STEP 2 - TOOLS REQUIRED



PRE-ASSEMBLY STEP 3 - CHOOSE YOUR ASSEMBLY METHOD

There are several types of assembly instructions available to you.

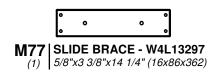
- 1. Printed Assembly Manual included with your set
- 2. BILT APP 3D interactive instructions
- 3. Combination of the Printed Manual and BILT APP (Note: Step numbers can differ between the two methods)







A6P00391 6 FT SLIDE BED



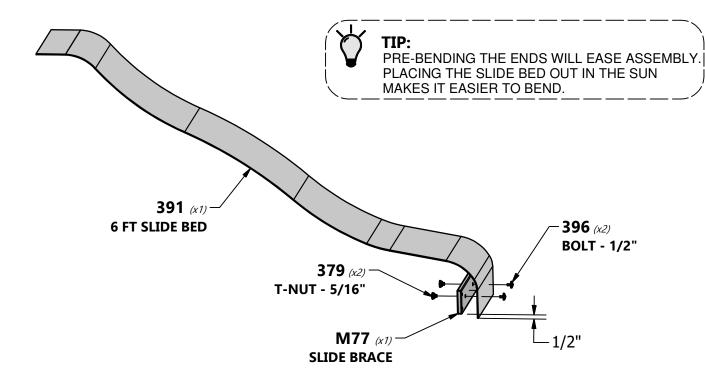


H100396 BOLT WH BLK



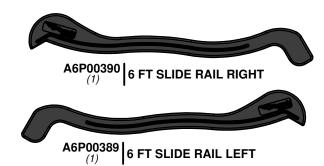
H100379 T-NUT BLK 5/16

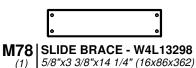
PLACE 'M77' SLIDE BRACE BOARD 1/2" FROM THE BOTTOM EDGE OF THE SLIDE BED. USING THE BOARD AS A TEMPLATE, MARK WHERE THE PILOT HOLES WILL BE DRILLED. USE A 3/8" DRILL BIT TO DRILL THE PILOT HOLES INTO THE SLIDE BED. ATTACH THE SLIDE BED SUPPORT BOARD USING THE HARDWARE PROVIDED.















NOTE:

1. PLACE THE SLIDE RAIL ON FLAT SURFACE. STARTING AT THE BOTTOM, INSERT THE SLIDE BED INTO THE CHANNEL ON THE INSIDE OF THE RAIL. HOLD THE SLIDE BED IN PLACE WHILE A HELPER BENDS THE SLIDE BED INTO THE CHANNEL. MAKE SURE THE SLIDE BED IS COMPLETELY INSERTED INTO THE CHANNEL. SEE VIEWING WINDOW BELOW.

2. INSERT THE TWO CENTER SLIDE BRACES INTO THEIR RESPECTIVE LOCATIONS.

3. USE A 1/8" DRILL BIT, DRILL PILOT HOLES IN EACH INDENTATION ALONG EACH SIDE RAIL. THERE SHOULD BE 12 INDENTIONS ON EACH RAIL. BE SURE TO DRILL THOUGH THE SLIDE RAIL AND THE SLIDE BED. THEN SECURE WITH THE PROVIDED HARDWARE.

REPEAT THIS PROCESS FOR THE OPPOSITE SLIDE RAIL.



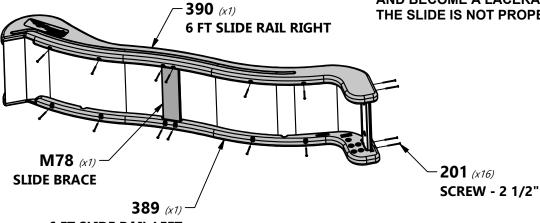
TIP:

A HELPER IS REQUIRED FOR THIS STEP.



FAILURE TO INSERT SLIDE BED
COMPLETELY AND SECURED BY SCREWS
MAY RESULT IN INJURY OR AMPUTATION.
EXPOSED SLIDE EDGES CAN BE SHARP
AND BECOME A LACERATION HAZARD IF
THE SLIDE IS NOT PROPERLY ASSEMBLED.







6 FT SLIDE RAIL LEFT

VIEWING WINDOW





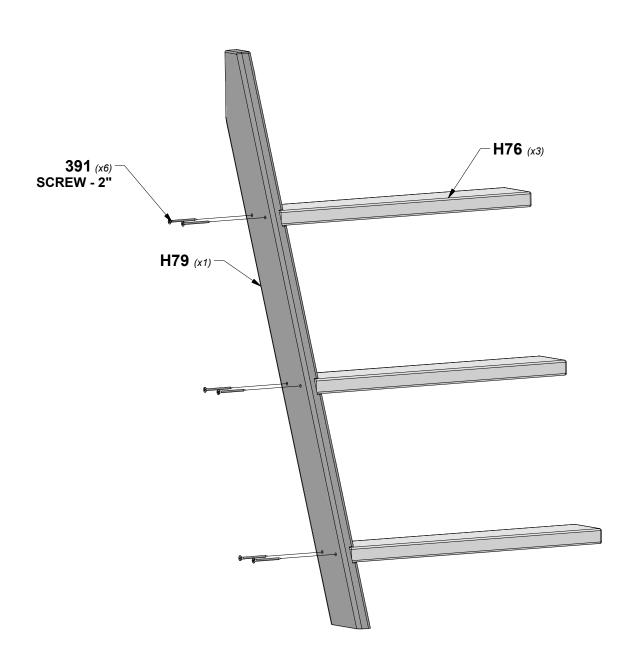






H76 | LADDER RUNG - W4L17855 (X3) | 1"x3 3/8"x18 1/8" (24x86x460)

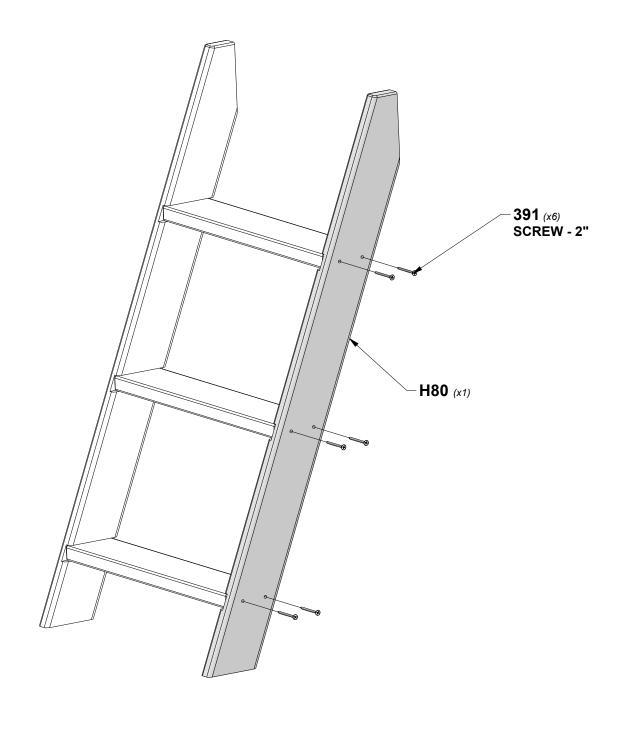






H80 | RIGHT UPRIGHT - W4L17857 (x1) | 1"x3 3/8"x38 3/8" (24x86x976)



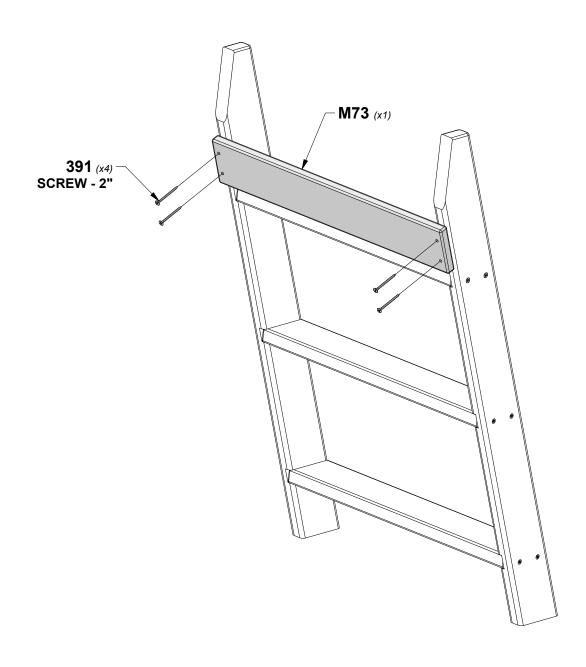




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M73 | REAR SUPPORT - W4L17868 (x1) | 5/8"x3 3/8"x19 1/4" (16x86x488)



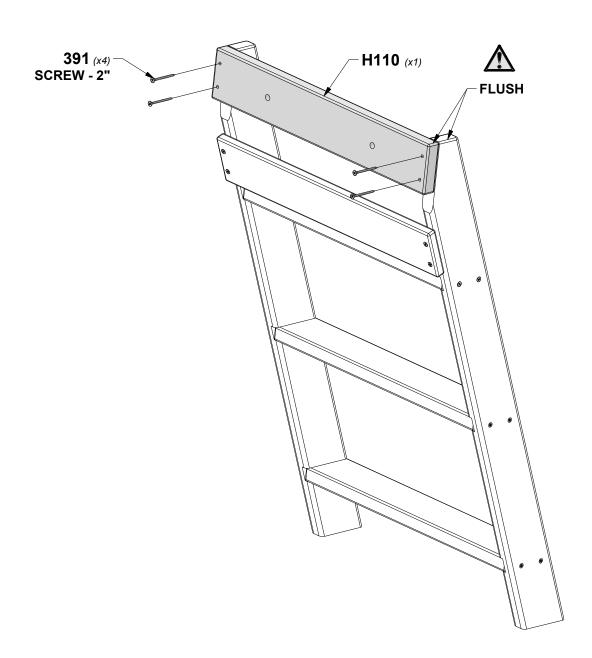






H110 | ATTACHMENT BOARD - W4L17869 (x1) | 1"x3 3/8"x19 1/4" (24x86x488)





DECK ASSEMBLY ٥ H2|FLOOR RAIL - W4L17846 LEFT FRONT UPRIGHT - W4L17837 **J1** | FLOOR SUPPORT BLOCK - W4L17858 (x1) | 1 3/8"x3 3/8"x62 3/8" (36x86x1584) (x1) 1"x3 3/8"x54 7/8" (24x86x1394) (x1) 1"x3 3/8"x3 3/8" (24x86x86) **E4** | LEFT REAR UPRIGHT - W4L17840 G2 | GROUND BOARD - W4L17842 (x1) 1 3/8"x3 3/8"x35" (36x86x889) (x1) | 1"x5 1/4"x54 7/8" (24x134x1394) H100484 BOLT WH BLK 5/16x3 1/4 H100379 T-NUT BLK 5/16 H100205 BOLT WH BLK H100483 SCREW PFH BLK H100198 WASHER LOCK EXT BLK 5/16x2-1/4 8x2 1/4 (x6) NOTE: WE RECOMMEND THAT YOU INSTALL ALL "T-NUTS" FIRST, WHEN A "T-NUT" IS REQUIRED, THROUGHOUT THE ASSEMBLY PROCESS. NOTE HOLE LOCATION **CLOSER TO TOP EDGE. 484** (x1) 379 (x1) **BOLT - 3 1/4"**



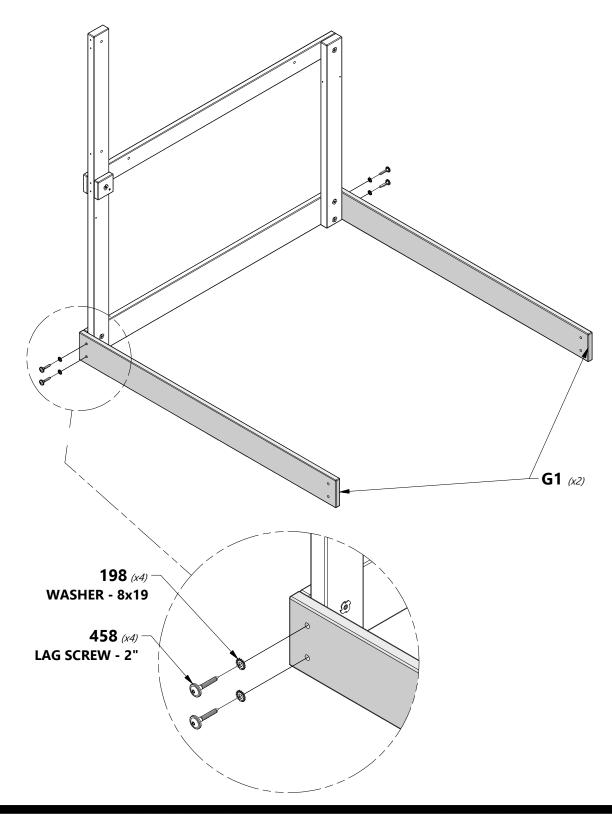
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G1 | GROUND BOARD - W4L17841 (x2) | 1"x5 1/4"x56 3/4" (24x134x1442)

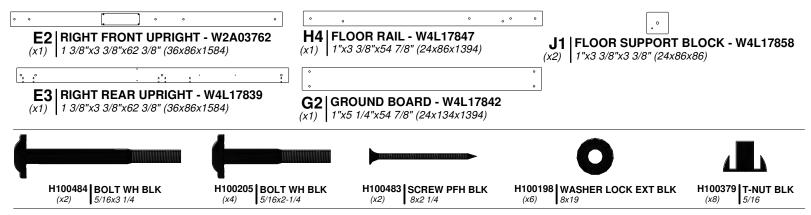


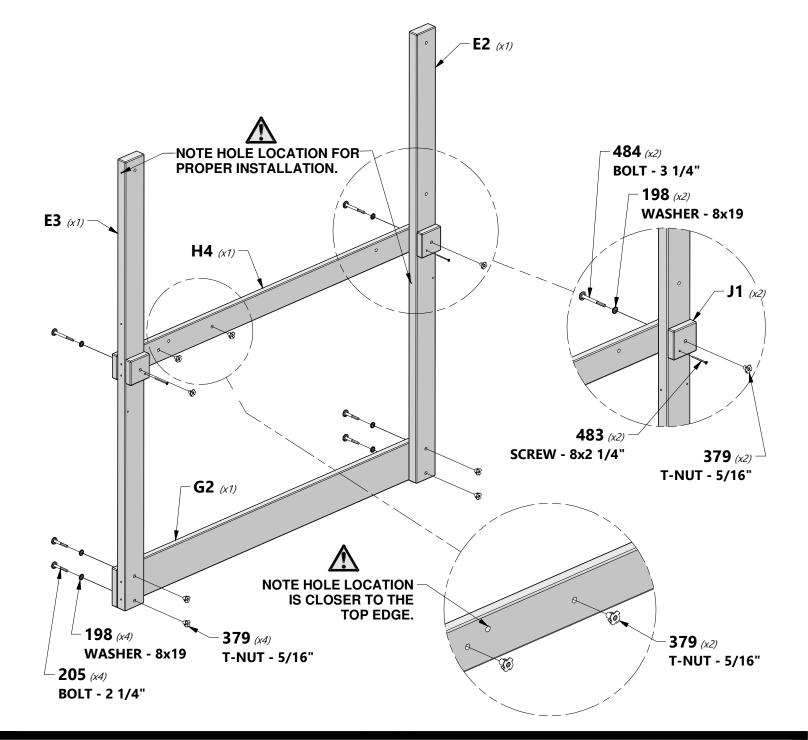


H100198 WASHER LOCK EXT BLK





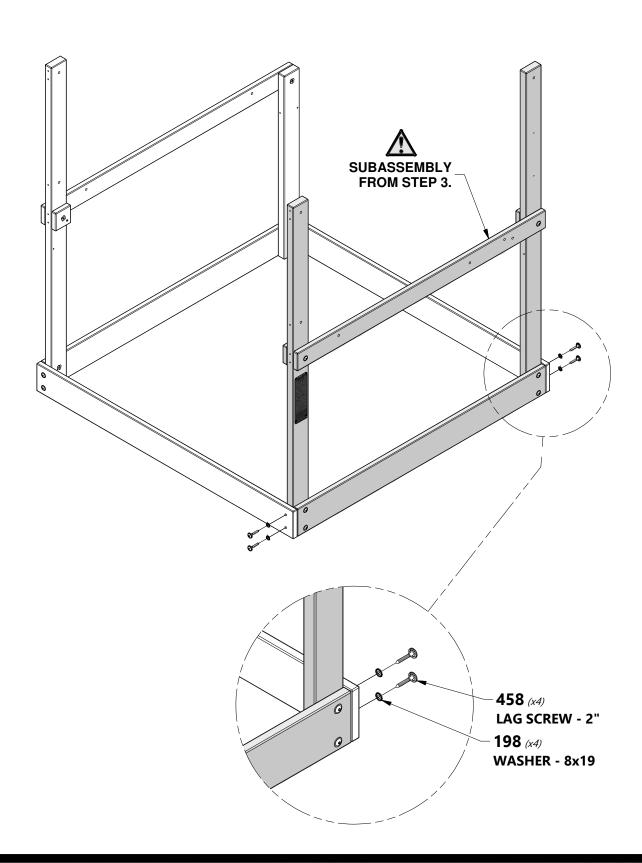








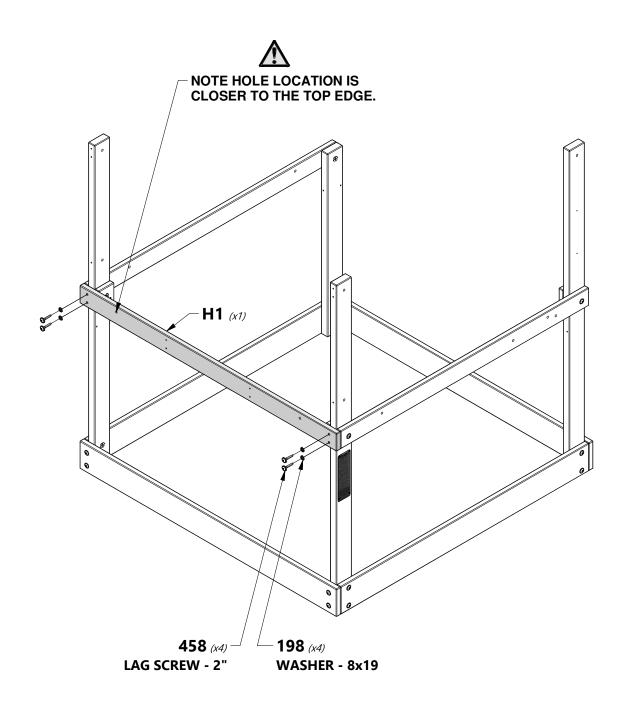


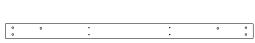








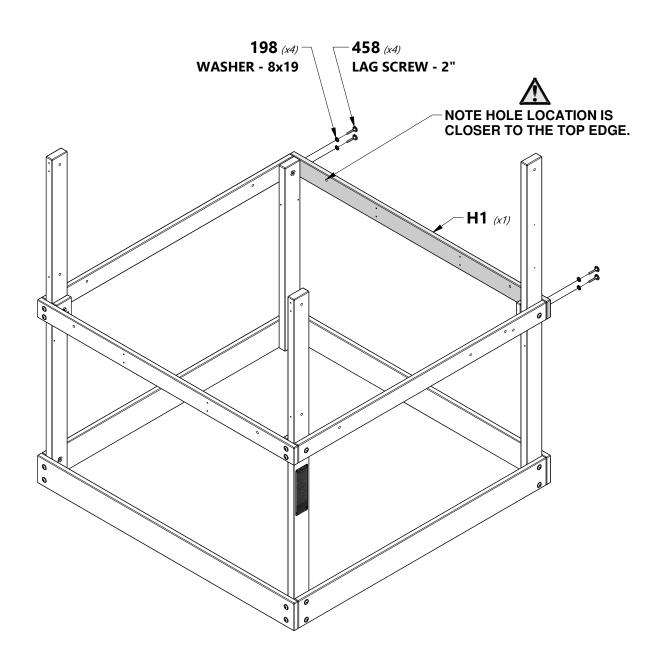




H1 | **FLOOR RAIL - W4L17845** (x1) | 1"x3 3/8"x56 3/4" (24x86x1442)



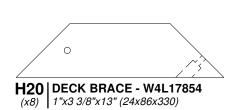






DECK ASSEMBLY

STEP 7





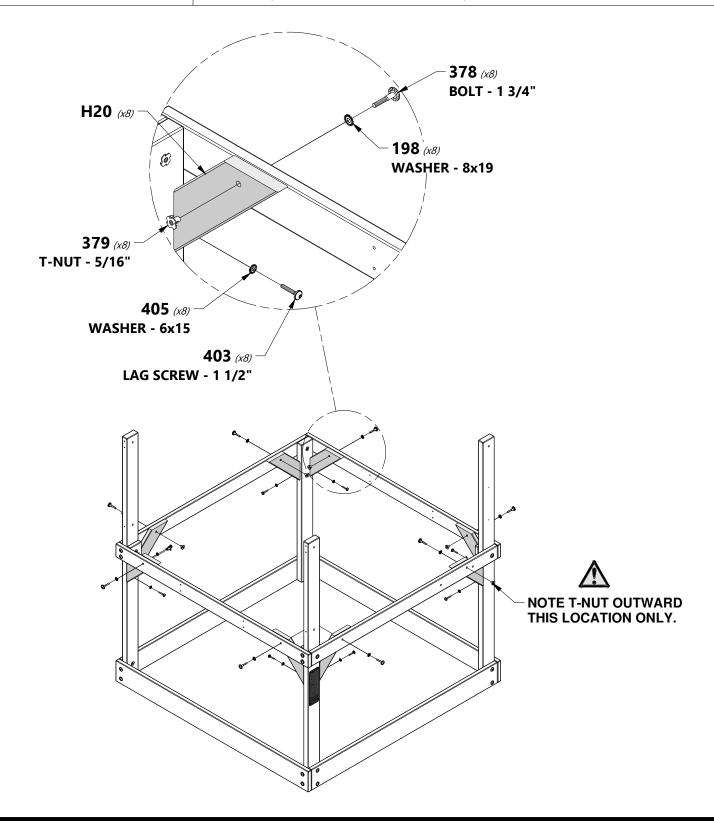


 $\begin{array}{c|c} \textbf{H100198} & \textbf{WASHER LOCK EXT BLK} \\ (x8) & 8x19 \end{array}$



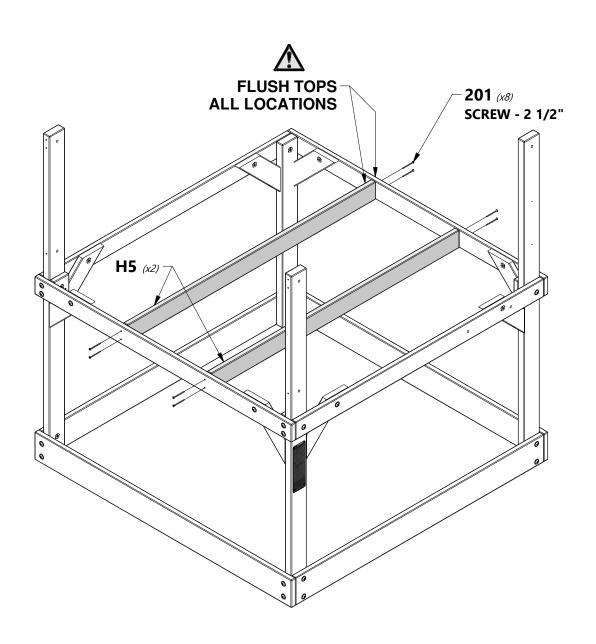


 $\begin{array}{c|c} \textbf{H100405} & \textbf{WASHER LOCK EXT BLK} \\ (x8) & 6x15 \end{array}$



H100201 | SCREW PFH BLK | 8x2-1/2

H5 | **FLOOR SUPPORT - W4L17848** (x2) | 1"x3 3/8"x54 7/8" (24x86x1394)





L1 | FLOOR BOARD - W4L17860

(x1) | 5/8"x4 3/8"x52" (16x112x1321)

L2 | FLOOR BOARD - W4L17861 (x1) | 5/8"x4 3/8"x54 3/8" (16x112x1382)

M4 | FLOOR BOARD - W4L17865 (x13) | 5/8"x3 3/8"x56 3/4" (16x86x1442)

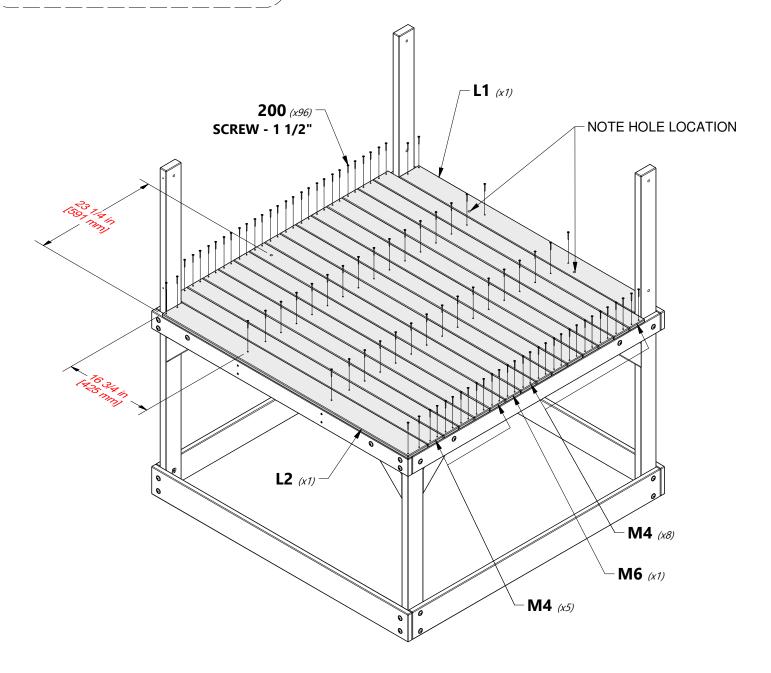
M6 | FLOOR BOARD - W4L17843 (x1) | 5/8"x3 3/8"x56 3/4" (16x86x1442)

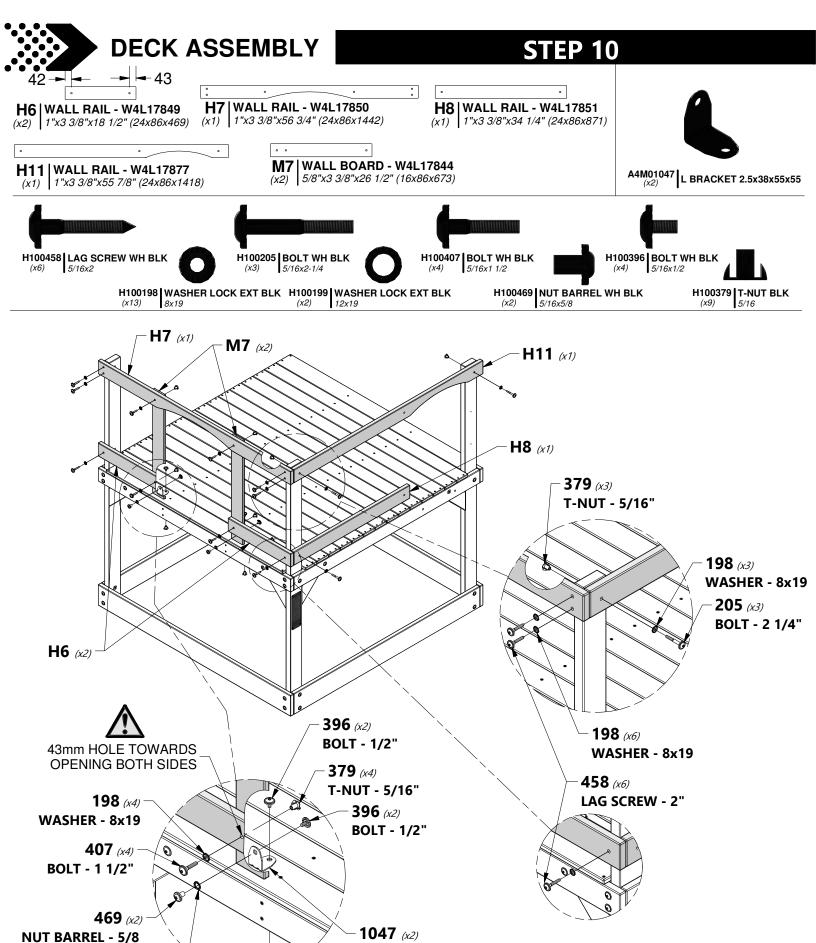




NOTE:

ALL FLOOR BOARDS SHOULD BE SPACED EVENLY.





379 (x2)

T-NUT - 5/16"

199 (x2)

WASHER - 12x19

L BRACKET 2.5x38x55x55

DECK ASSEMBLY

STEP 11















(x2)









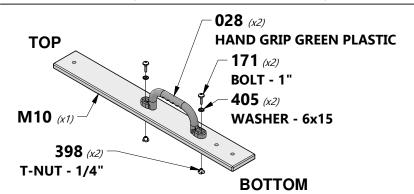


H100198 WASHER LOCK EXT BLK 8x19

H100199 WASHER LOCK EXT BLK

H100405 WASHER LOCK EXT BLK 6x15

H100379 T-NUT BLK

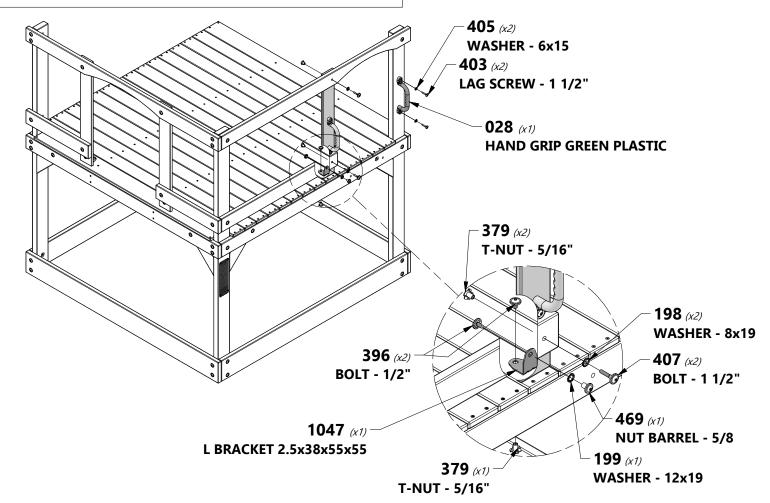




5/16x1 1/2

NOTE: ASSEMBLE HAND GRIP TO 'M10'

BOARD FIRST.



DECK ASSEMBLY

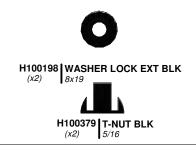
STEP 12

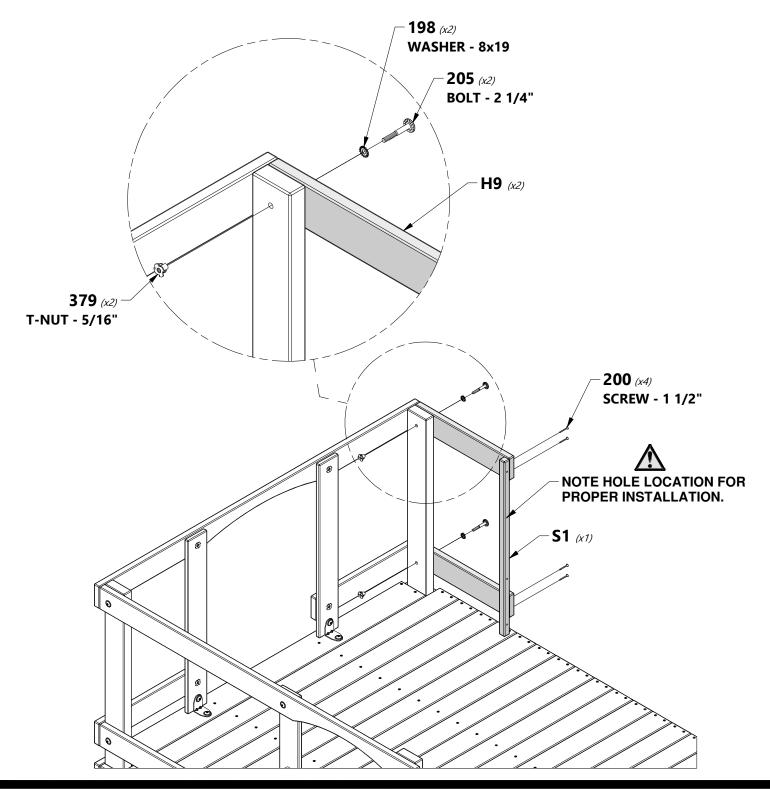


H9 | WALL RAIL - W4L17852 (x2) | 1"x3 3/8"x16 5/8" (24x86x423)

S1 | **RAIL BOARD - W4L17874** (x1) | 1"x1"x26 3/4" (24x24x679)









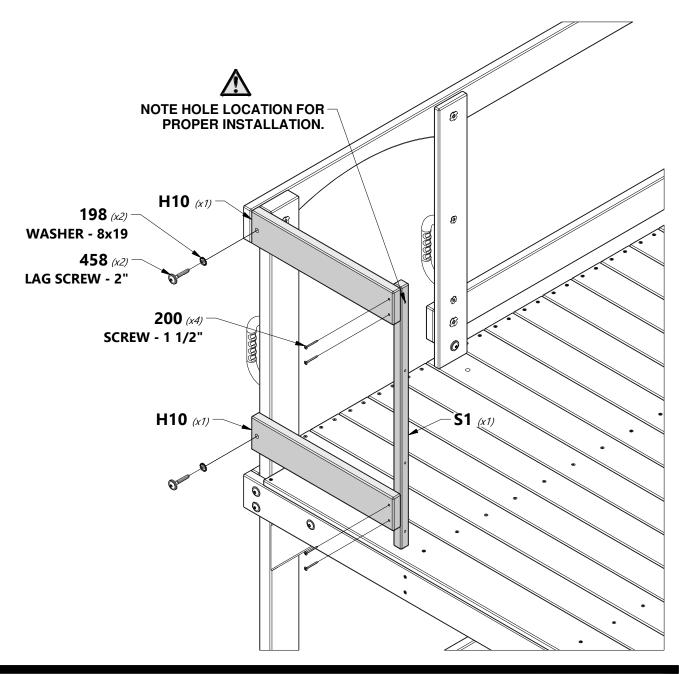


H10 | WALL RAIL - W4L17853 (x2) | 1"x3 3/8"x16 3/4" (24x86x426)

H100458 LAG SCREW WH BLK
(x2) 5/16x2

H100200 SCREW PFH BLK
(x4) 8x1 1/2



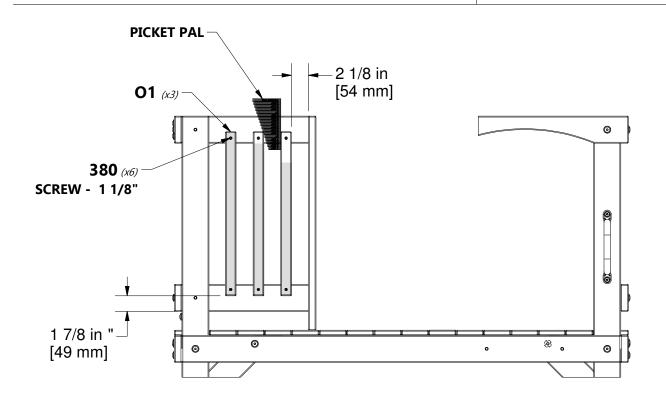


DECK ASSEM

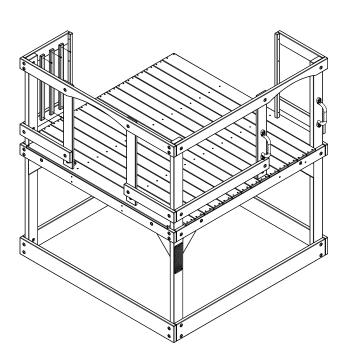
0 0

O1 | **PICKET - W4L17872** (x3) | 5/8"x1 3/8"x20 1/2" (16x34x520)







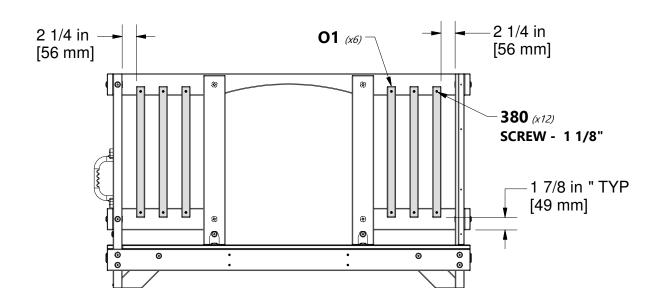


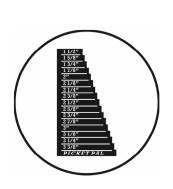
STEP 15

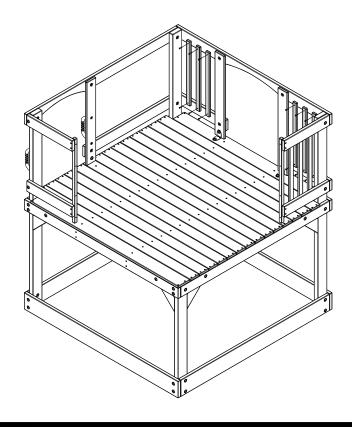
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O1 | **PICKET - W4L17872** (x6) | 5/8"x1 3/8"x20 1/2" (16x34x520)







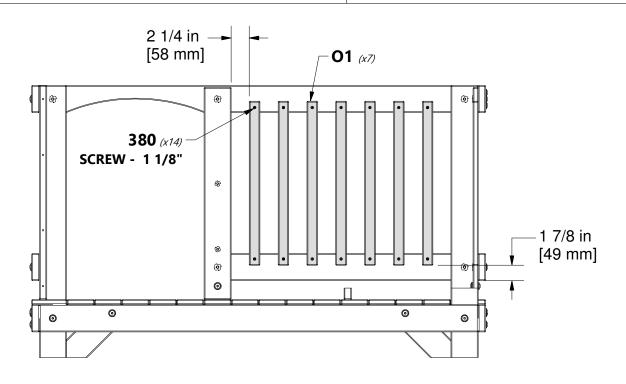




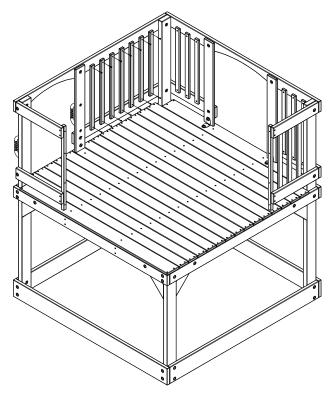
0 0

O1 | PICKET - W4L17872 (x7) | 5/8"x1 3/8"x20 1/2" (16x34x520)





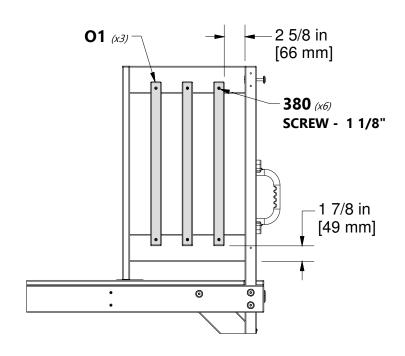


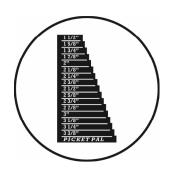


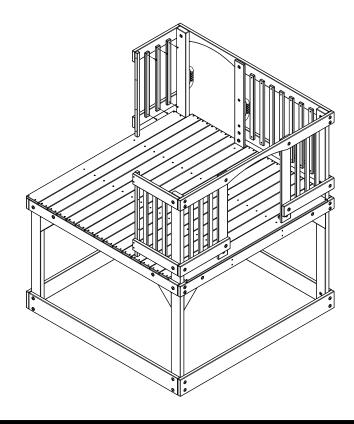
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O1 | **PICKET - W4L17872** (x3) | 5/8"x1 3/8"x20 1/2" (16x34x520)

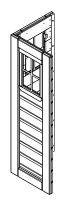




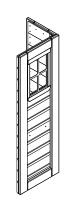




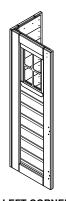




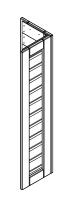
WP1 FRONT RIGHT CORNER PANEL - W2A03848



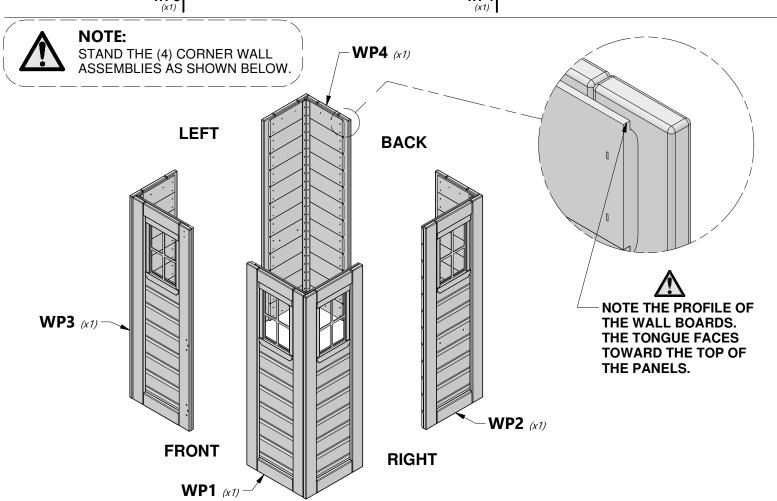
WP2 REAR RIGHT CORNER PANEL - W2A03851



 $\begin{array}{c} \textbf{WP3} \\ (x1) \end{array} | \textbf{FRONT LEFT CORNER PANEL - W2A03854}$

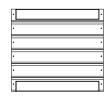


WP4 REAR LEFT CORNER PANEL - W2A03857



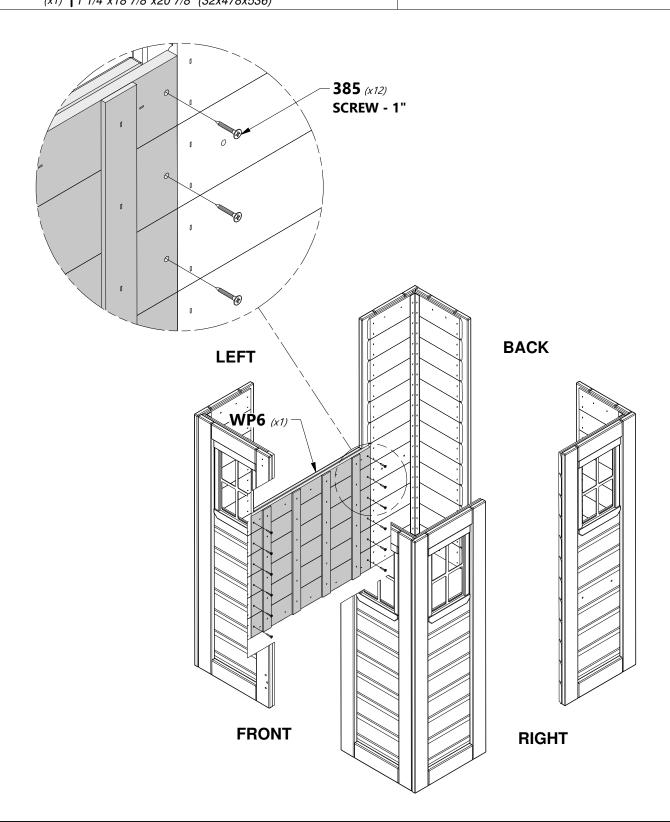


STEP 2



WP6 LEFT CENTER PANEL - W2A03861 (x1) 1 1/4"x18 7/8"x20 7/8" (32x478x536)





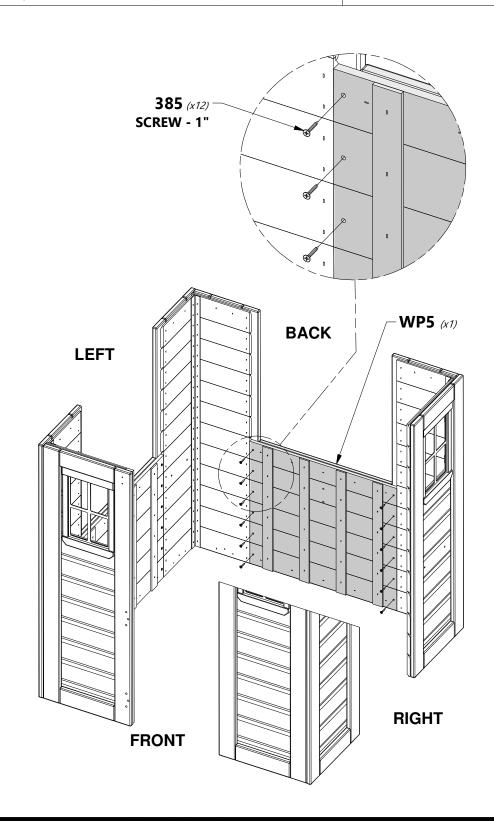


STEP 3



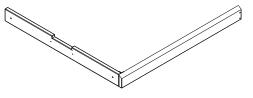
WP5 | REAR CENTER PANEL - W2A03860 (x1) | 1 1/4"x18 7/8"x20 7/8" (32x478x536)





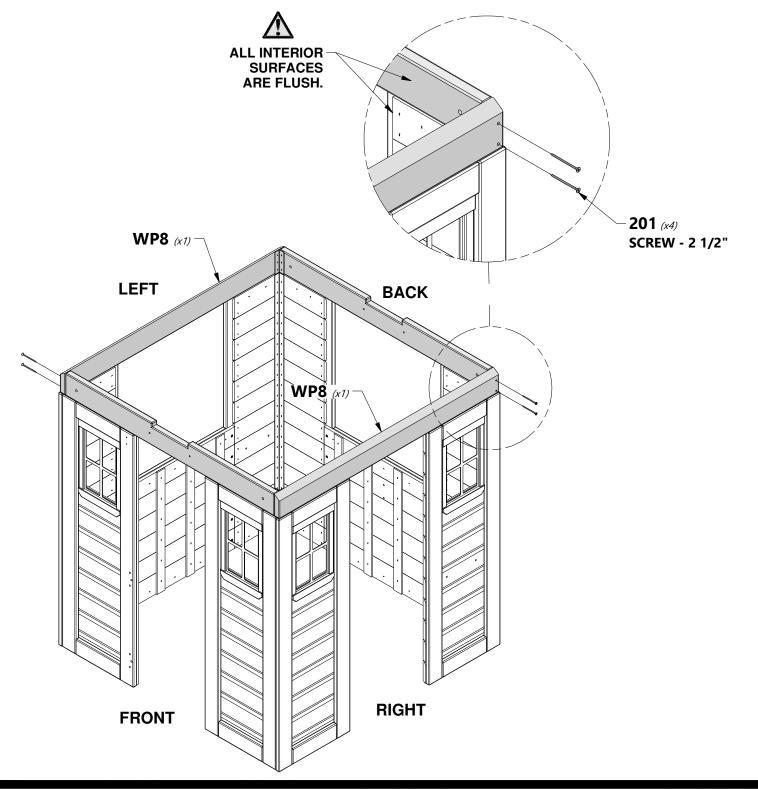


STEP 4



H100201 | SCREW PFH BLK (x4) | 8x2-1/2

WP8 HEADER ASSEMBLY - W2A03862



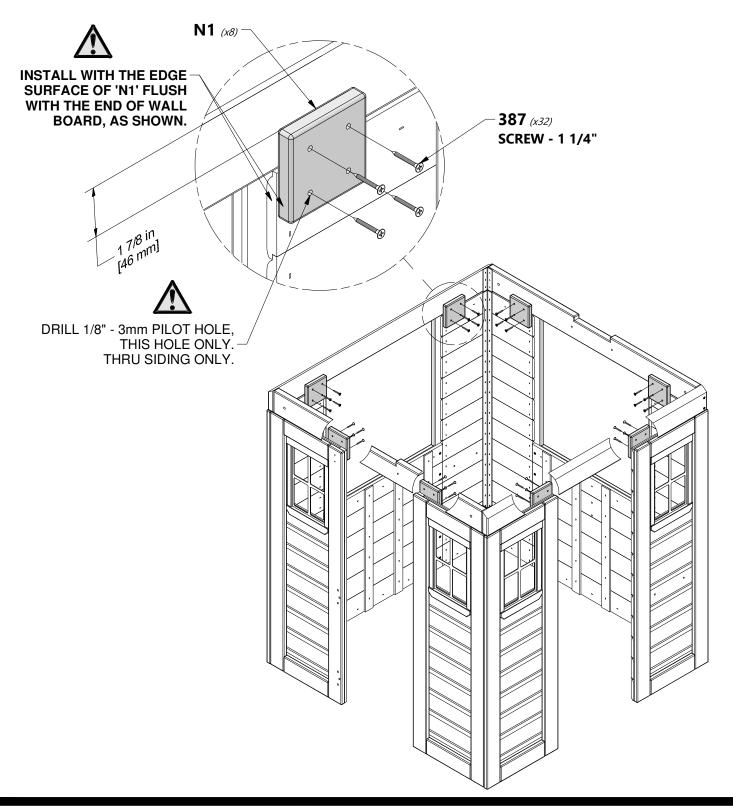


STEP 5



N1 | TIE STRAP - W4L17870 (x8) | 5/8"x3 3/8"x3 3/8" (16x86x86)







L3 | GABLE BOARD - W4L17862 (x4) | 5/8"x4 3/8"x25 3/8" (16x112x644)

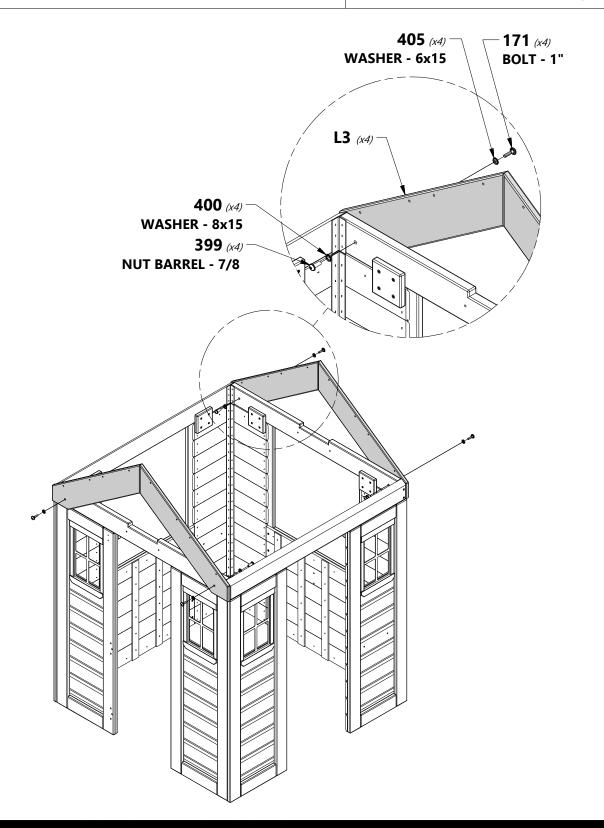
STEP 6



H100405 WASHER LOCK EXT BLK
6x15



H100400 WASHER LOCK EXT BLK
(x4) 8x15

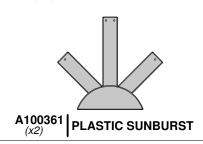


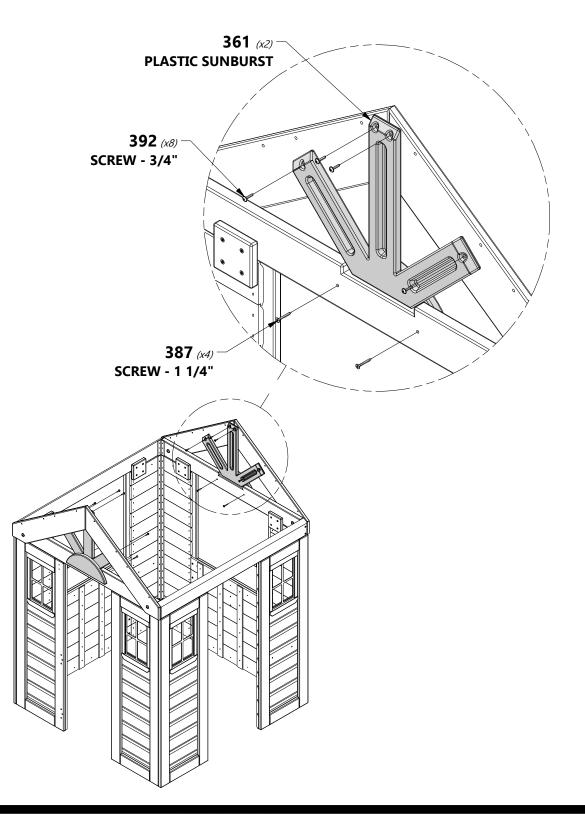






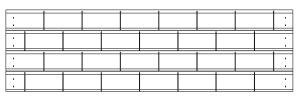






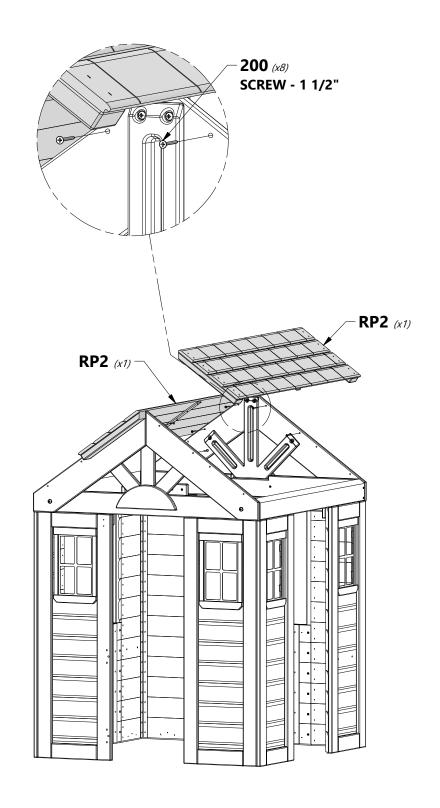


STEP 8



RP2 UPPER ROOF PANEL - W2A03864 (x2) 1 3/8"x12 3/4"x44 7/8" (35x324x1140)





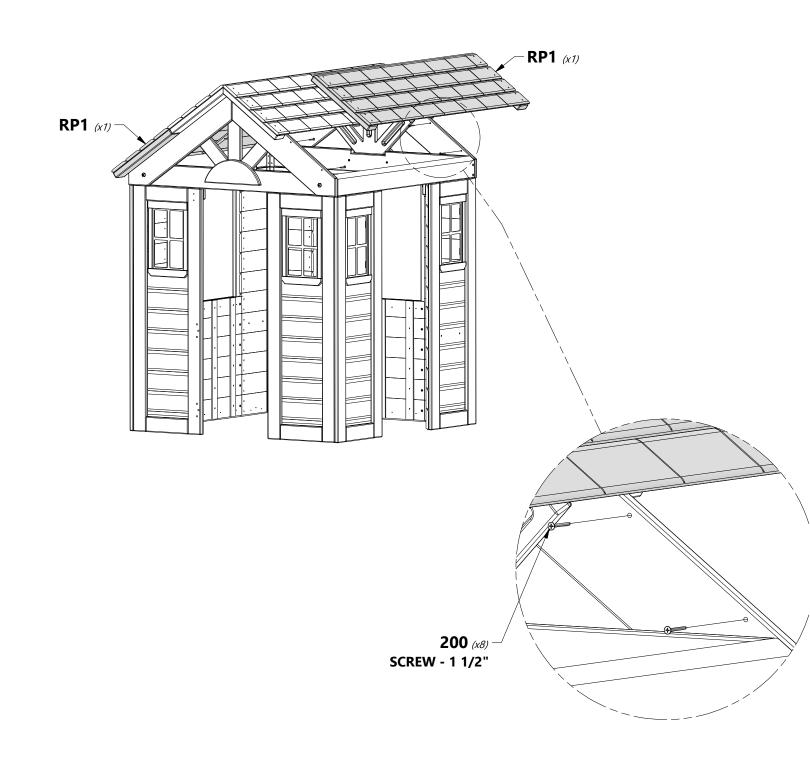


STEP 9

	•										
											ij

RP1 | LOWER ROOF PANEL - W2A03863 (x2) | 1 3/8"x13"x44 7/8" (35x329x1140)







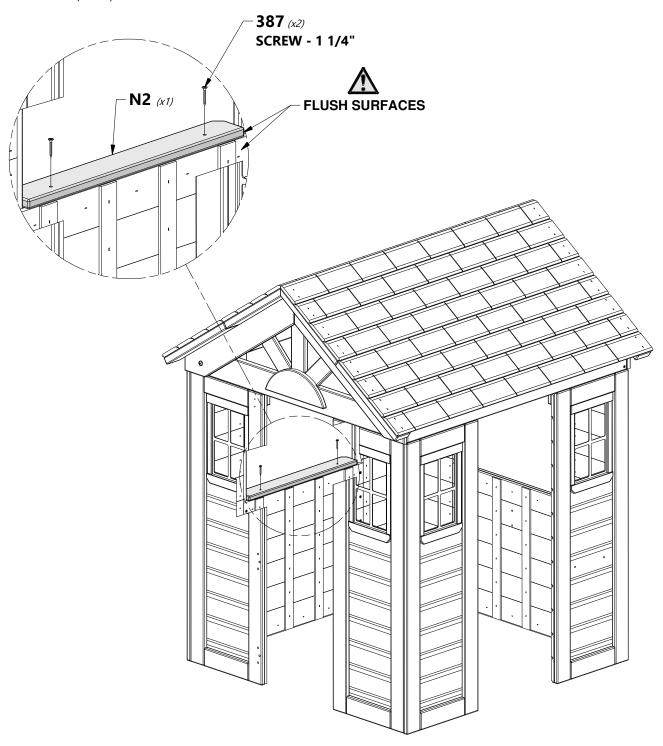
STEP 10

0 0

N2 | WINDOW SHELF - W4L17871 (x1) | 5/8"x2 3/8"x19 1/8" (16x60x485)

H100387 | SCREW PFH BLK (x2) | 8x1 1/4

DRILL PILOT HOLES FOR HARDWARE USING A 1/8" (3mm) DRILL BIT.





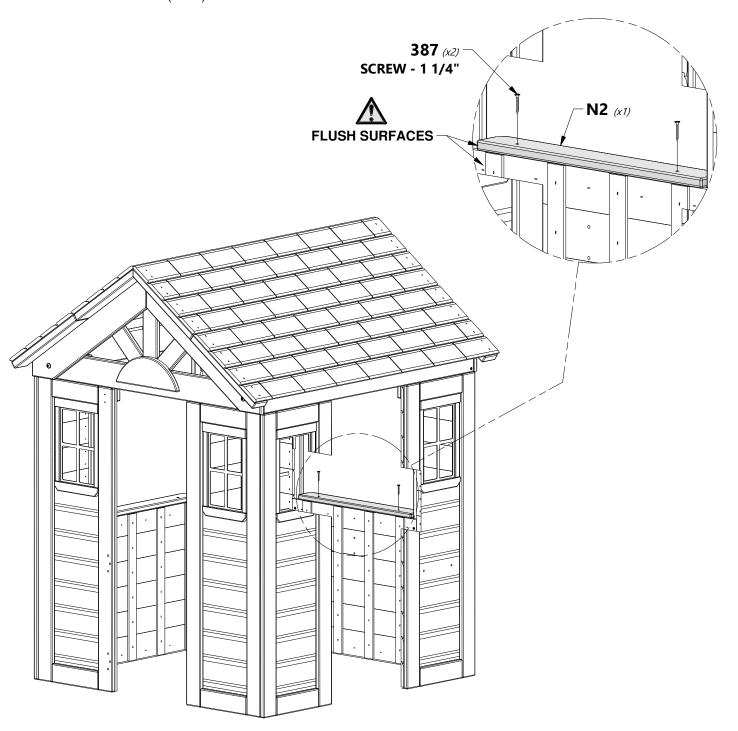
STEP 11

0 0

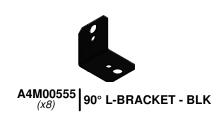
N2 | WINDOW SHELF - W4L17871 (x1) | 5/8"x2 3/8"x19 1/8" (16x60x485)

H100387 | SCREW PFH BLK (x2) | 8x1 1/4

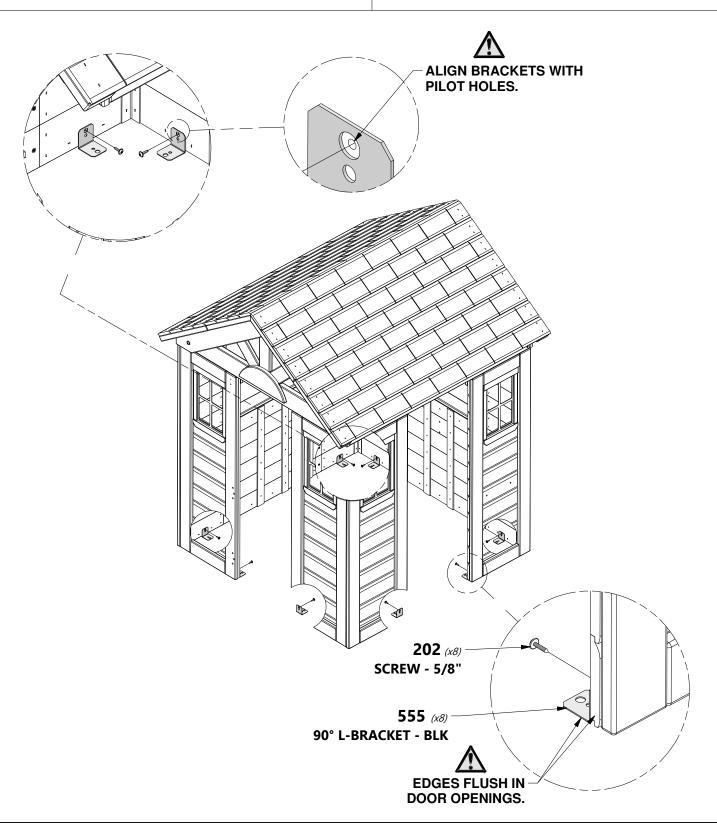
DRILL PILOT HOLES FOR HARDWARE USING A 1/8" (3mm) DRILL BIT.











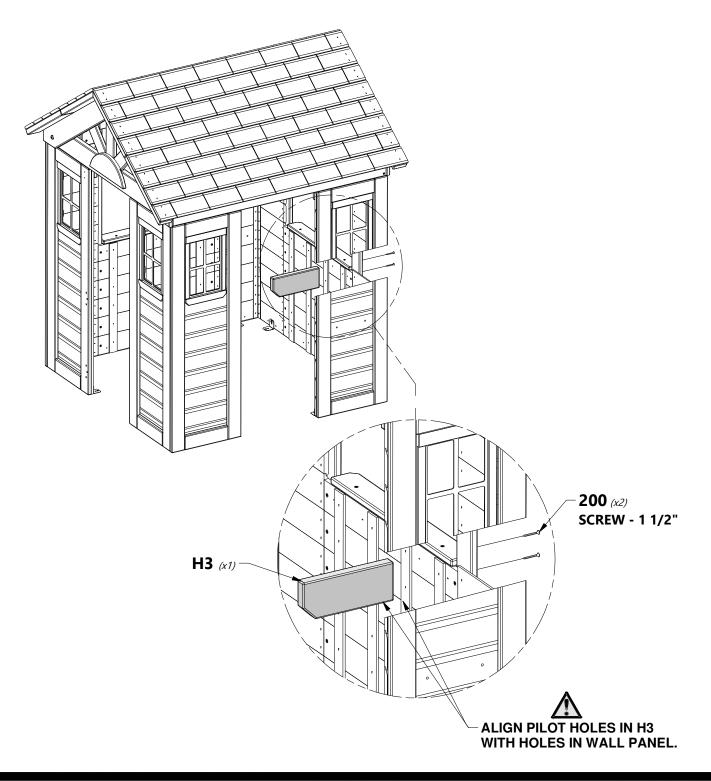


STEP 13



H100200 SCREW PFH BLK 8x1 1/2

H3 | COUNTER TOP SUPPORT - W4L17873 (x1) | 1"x3 3/8"x8 3/8" (24x86x214)



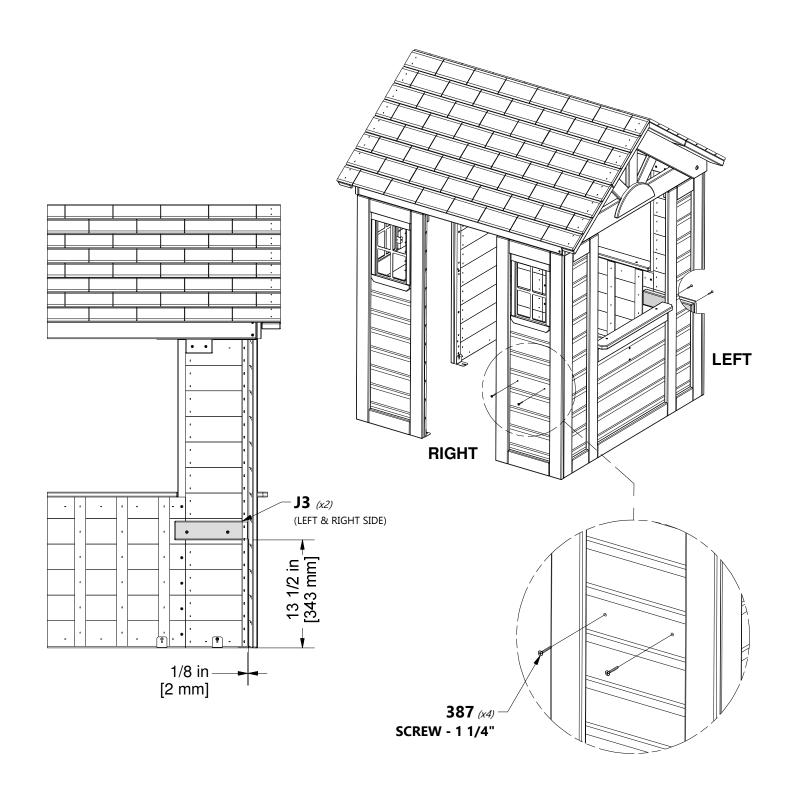


STEP 14



J3 | COUNTER TOP SUPPORT - W4L17859 (x2) | 1"x2 3/8"x9 1/4" (24x60x234)



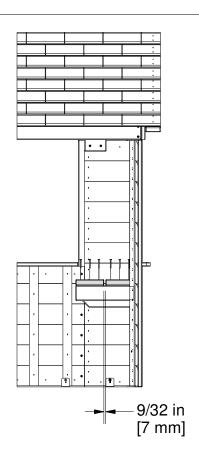


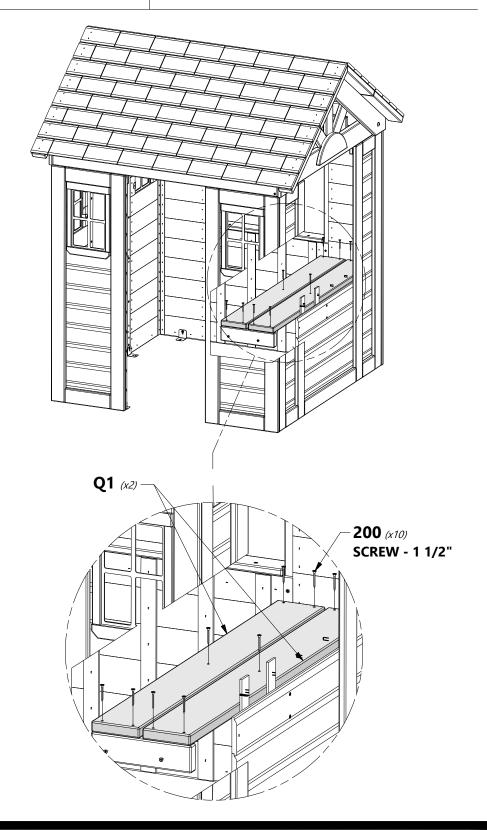


STEP 15

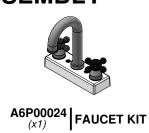
. . .

Q1 | COUNTER TOP - W4L17863 (x2) | 1"x4 3/8"x36 3/4" (24x112x934) H100200 | SCREW PFH BLK (x10) | 8x1 1/2

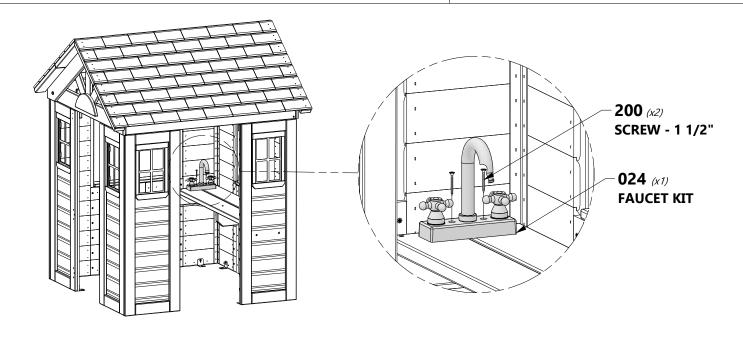


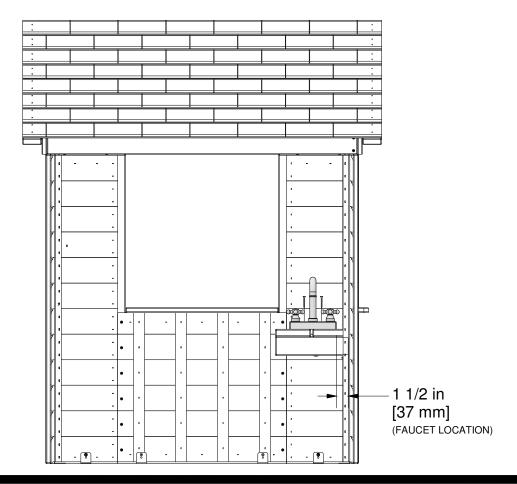








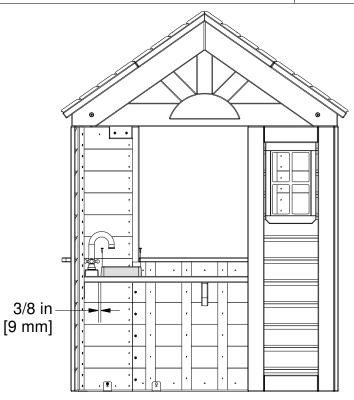


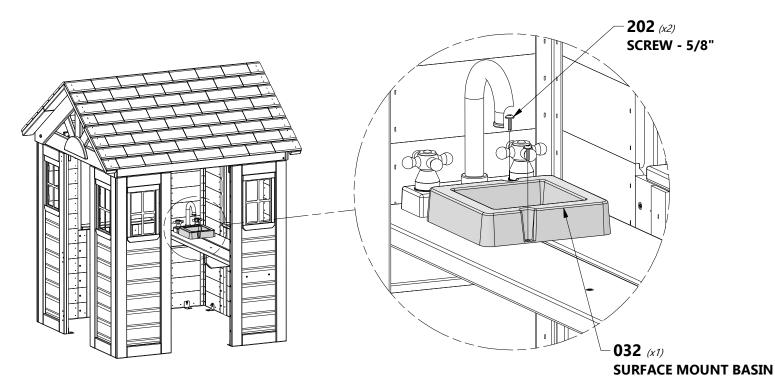






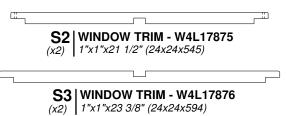




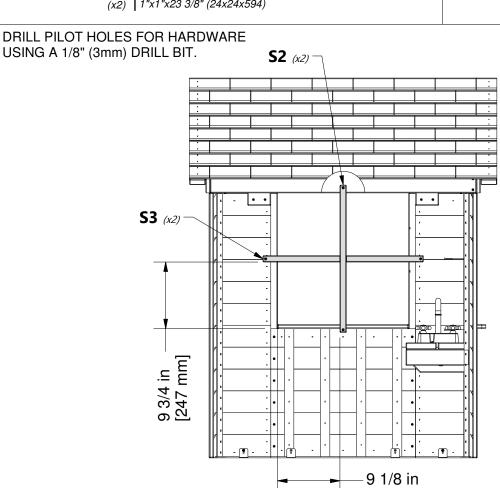


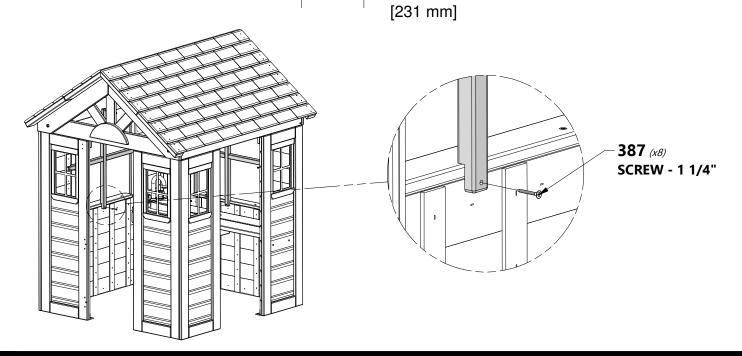


STEP 18



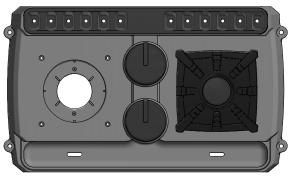
H100387 | SCREW PFH BLK (x8) | 8x1 1/4







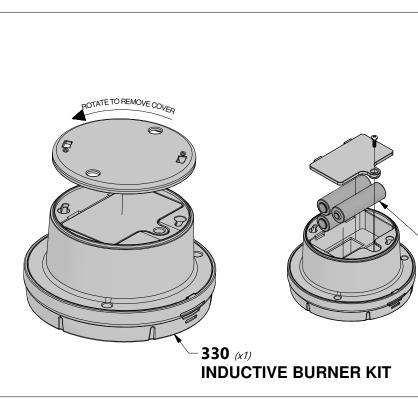
STOVE ASSEMBLY



A6P00335 STOVE BASE



A6P00330 INDUCTIVE BURNER KIT



NOTE:

-DO NOT MIX OLD AND NEW BATTERIES.

-DO NOT MIX ALKALINE, STANDARD (CARBON-ZINC), OR RECHARGEABLE (NI-CAD, NI-MH, ETC.) BATTERIES. -NON-RECHARGEABLE BATTERIES ARE NOT TO BE

FCC LABEL

RECHARGED.
-ONLY BATTERIES OF THE SAME OR EQUIVALENT TYPE

AS RECOMMENDED ARE TO BE USED.
-BATTERIES ARE TO BE INSERTED WITH THE CORRECT

POLARITY.
-EXHAUSTED BATTERIES ARE TO BE REMOVED FROM THE TOY OR IF THE TOY IS TO BE LEFT UNUSED FOR A LONG TIME.

-THE SUPPLY TERMINALS ARE NOT TO BE SHORT-CIRCUITED.

- RECHARGEABLE BATTERIES ARE TO BE REMOVED FROM THE TOY BEFORE BEING CHARGED.

-RECHARGEABLE BATTERIES ARE ONLY TO BE CHARGED UNDER ADULT SUPERVISION.

- "AA" BATTERY (x3) (Not Included)

NOTE:

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE

RECIEVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

NOTE

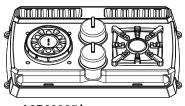
FIRST INSTALL THE COVER REMOVED ABOVE WITH THE INCLUDED HARDWARE. INSTALL THE BURNER BY TWISTING IT CLOCKWISE TO LOCK IT IN PLACE.

- (INCLUDED WITH KIT) (x2) SCREW PWH 4x5/16

STOVE BASE

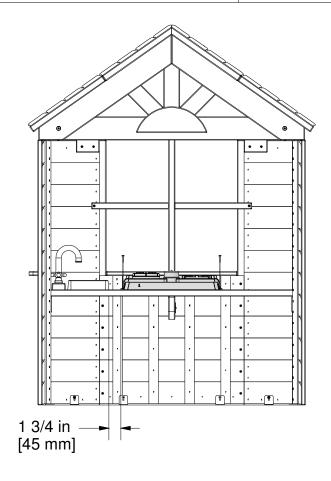
335 (x1)

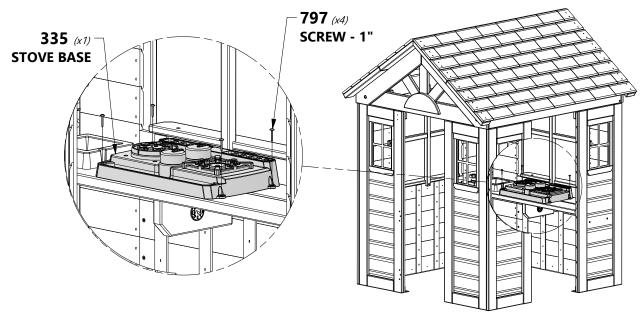












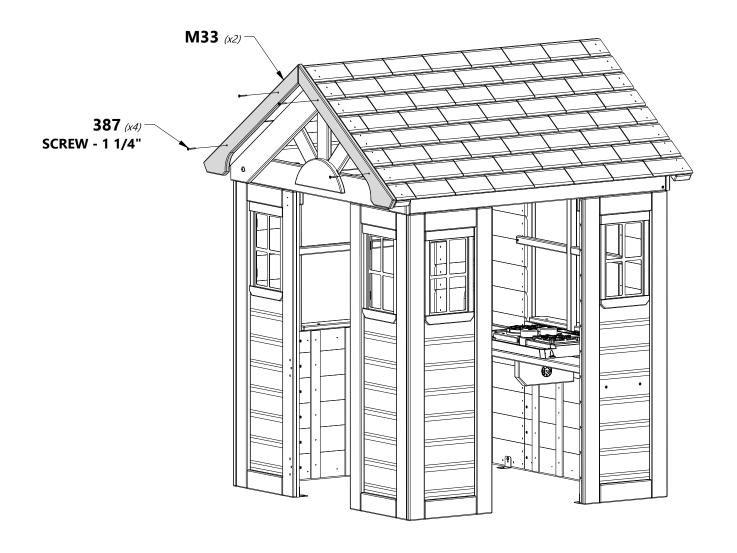


STEP 20



H100387 SCREW PFH BLK (x4) 8x1 1/4

M33 | FASCIA BOARD - W4L17867 (x2) | 5/8"x3 3/8"x25 5/8" (16x86x652)



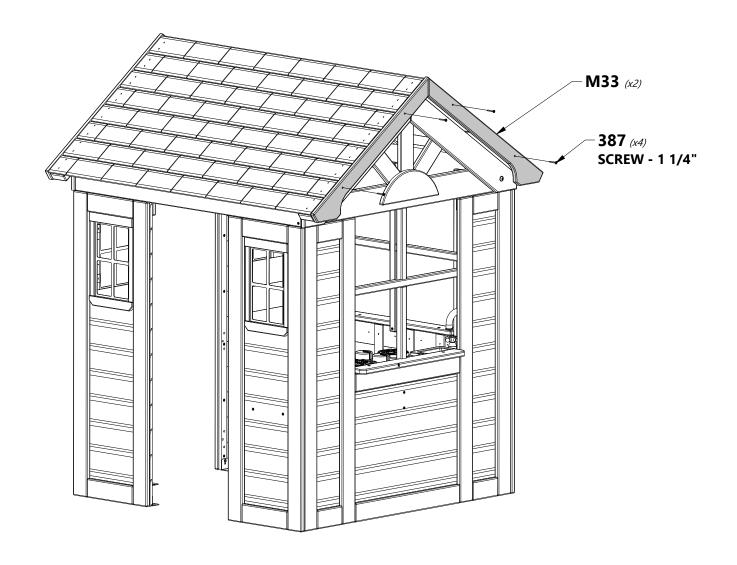


STEP 21



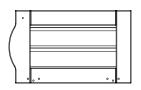
M33 | FASCIA BOARD - W4L17867 (x2) | 5/8"x3 3/8"x25 5/8" (16x86x652)







STEP 22



DP1 | DOOR PANEL - W2A03865(x1) | 1 1/8"x19 1/8"x11 3/8" (27x486x288)

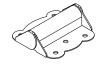




 $\left. \begin{array}{c|c} \mathsf{A6P00067} \\ \mathsf{(x1)} \end{array} \right| \mathsf{KNOB} \cdot \mathsf{BLK} \quad \left. \begin{array}{c} \mathsf{A4M00933} \\ \mathsf{(x1)} \end{array} \right| \mathsf{DOOR} \ \mathsf{STOP} \\ \end{array}$

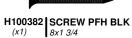


A4M00994 HINGE (DOOR, NON-SPRING LOADED)



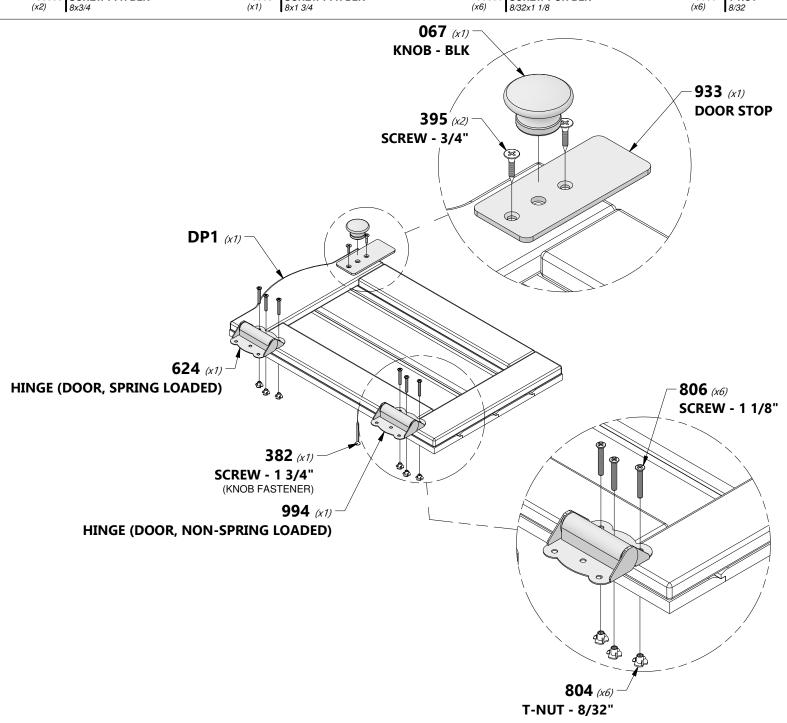
A4M00624 | HINGE (DOOR, SPRING LOADED)



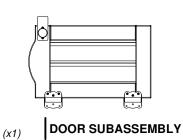


H100806 SCREW POH BLK (x6) 8/32x1 1/8



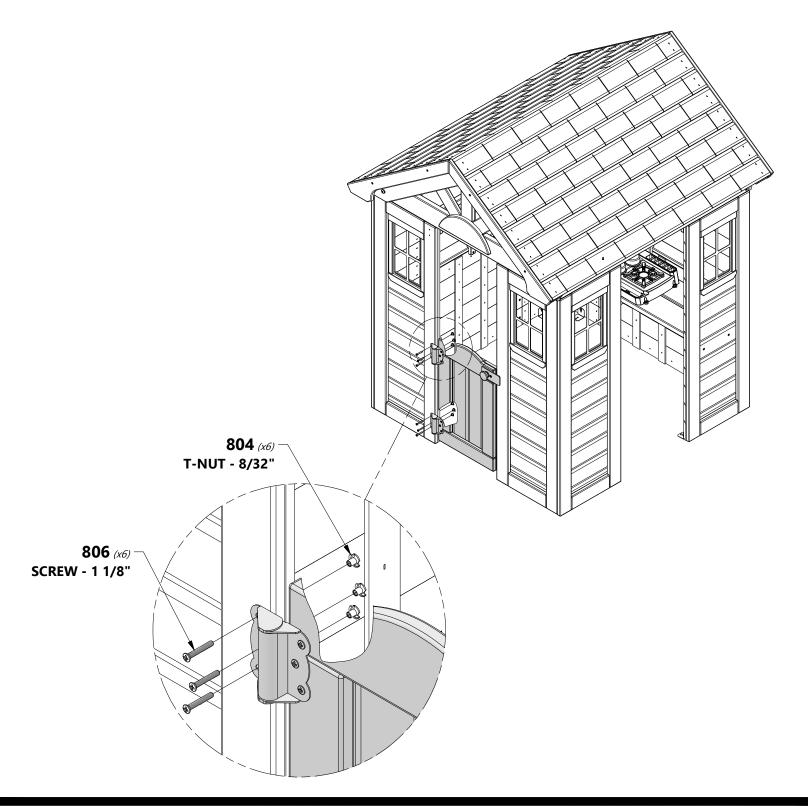




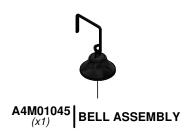




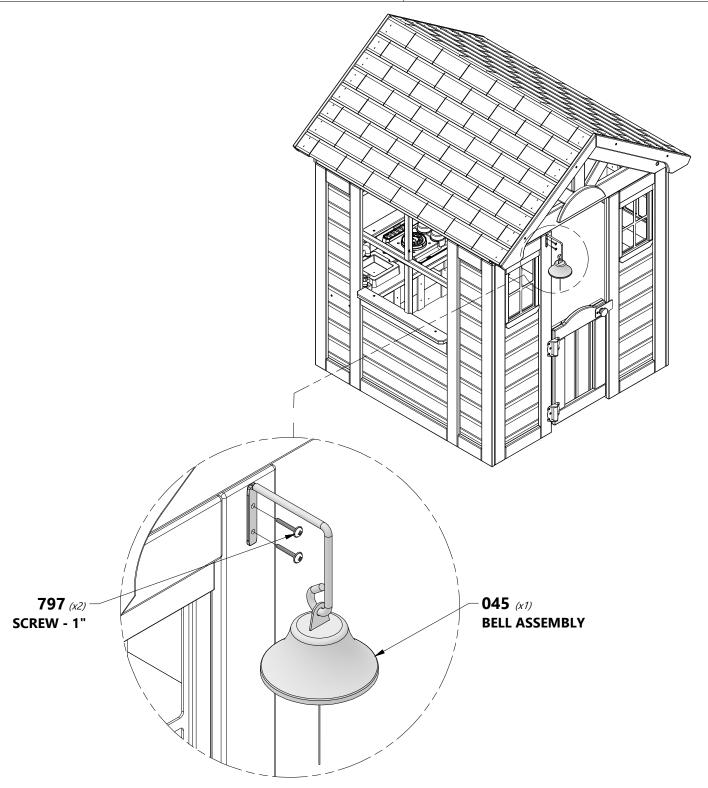






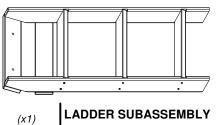






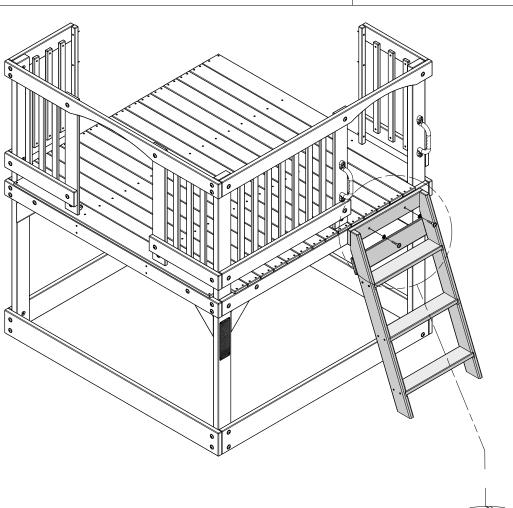


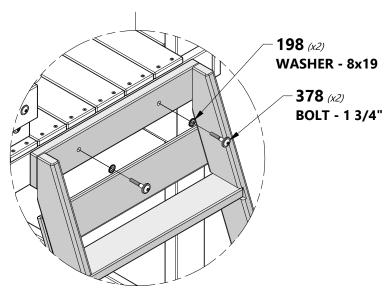
FINAL ASSEMBLY









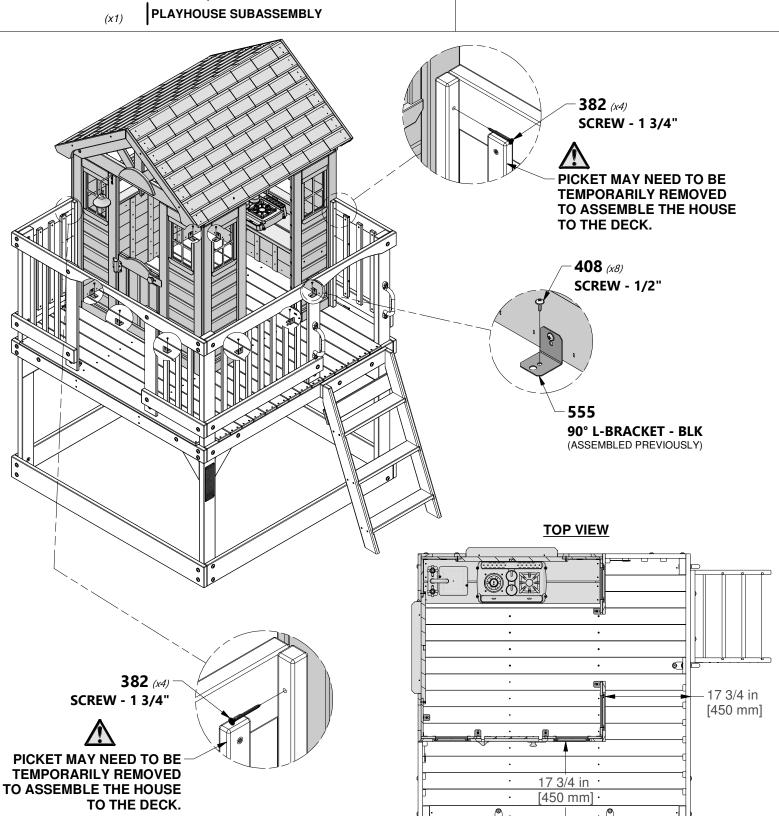


FINAL ASSEMBLY





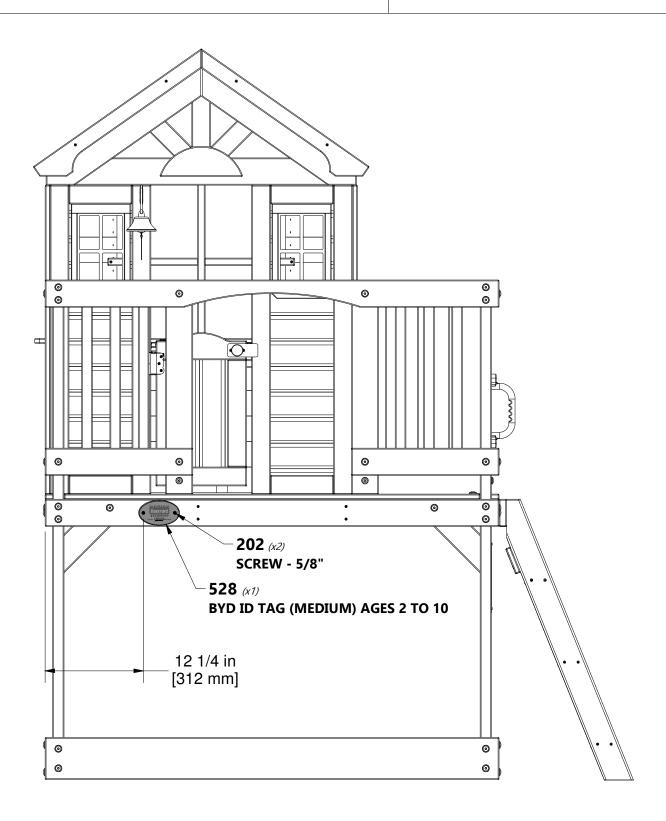




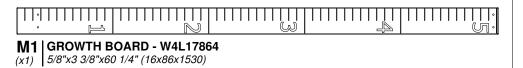




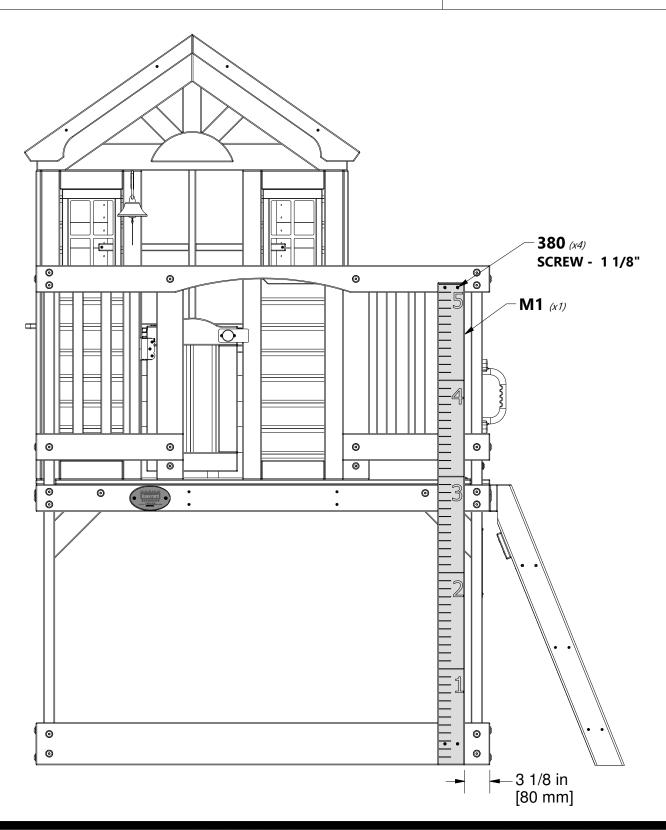




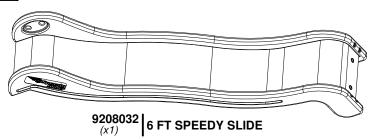






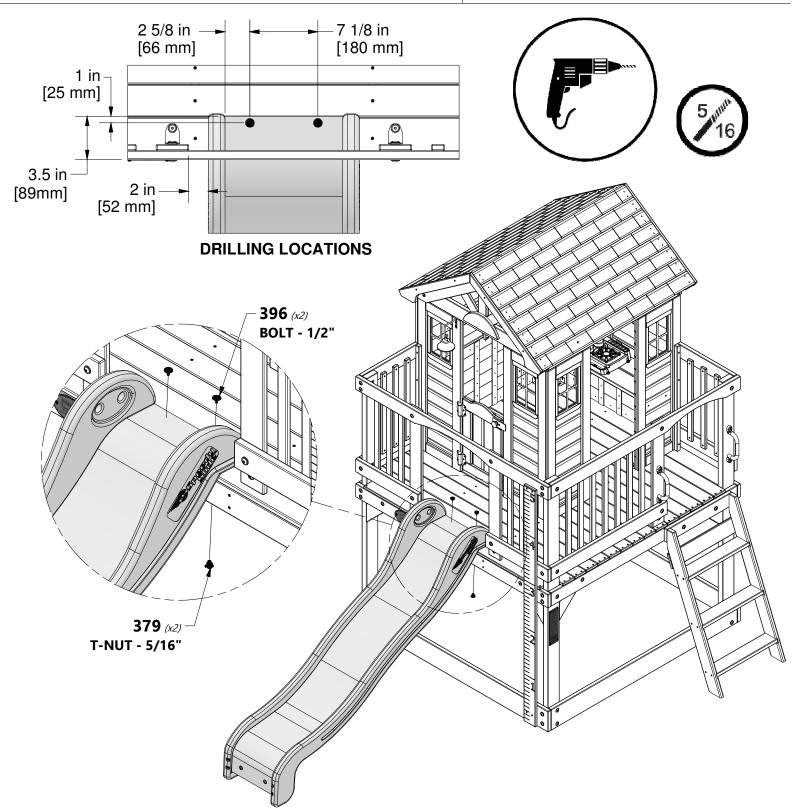












FINAL ASSEMBLY

