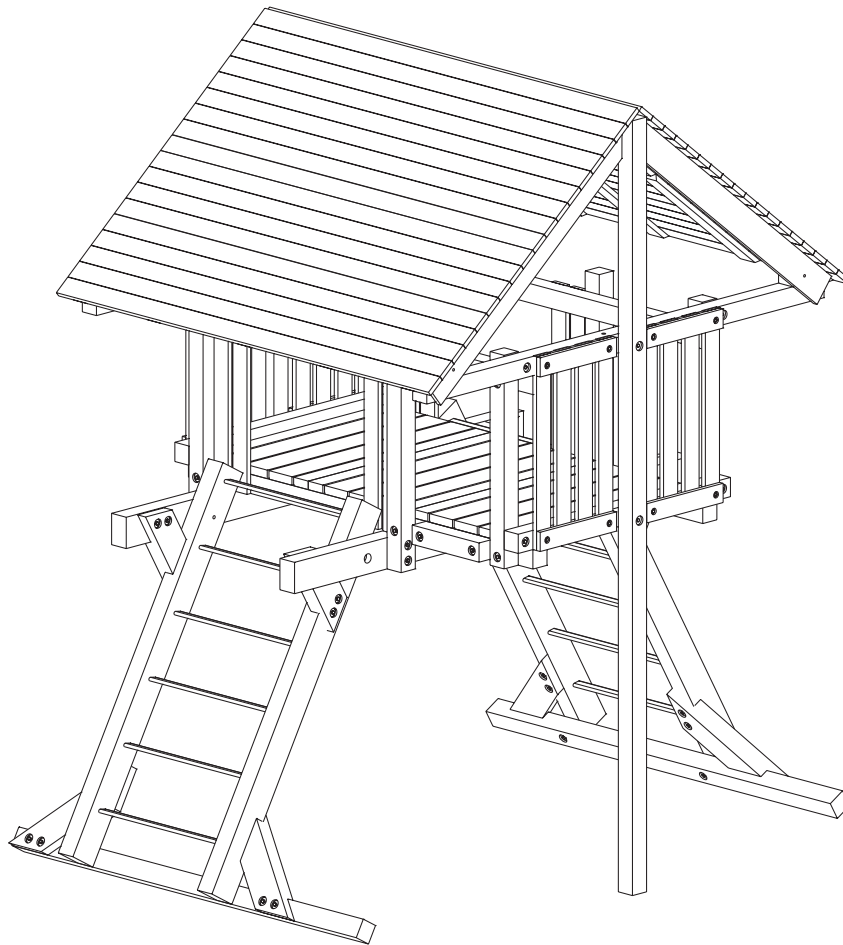


WOOD ROOF FOR OUTBACK



# woodplay

ASSEMBLY INSTRUCTIONS FOR WOOD ROOF  
FOR OUTBACK

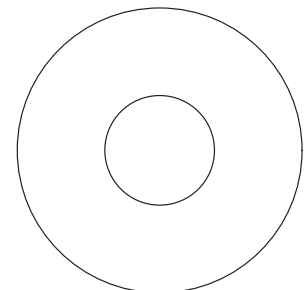
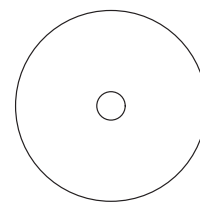
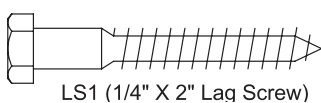
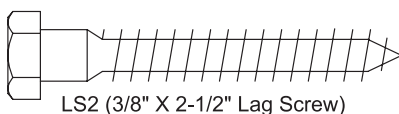
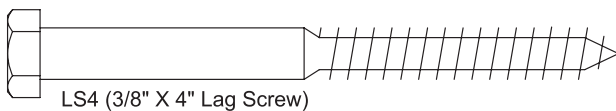
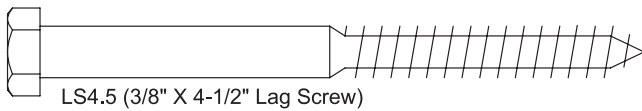
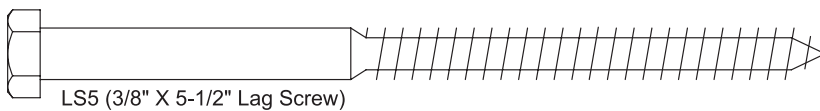
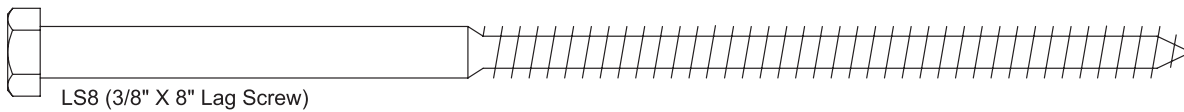
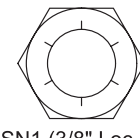
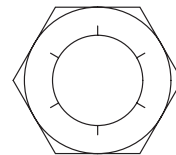
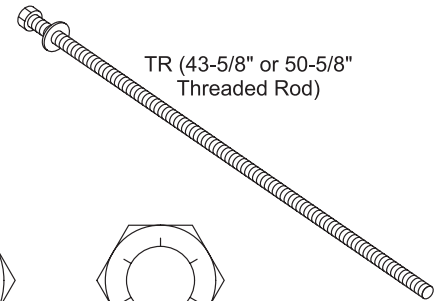
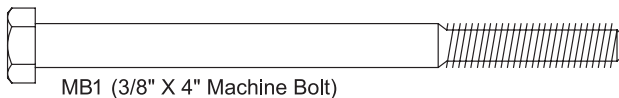
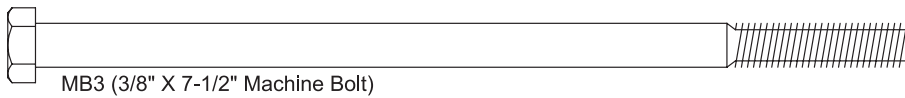
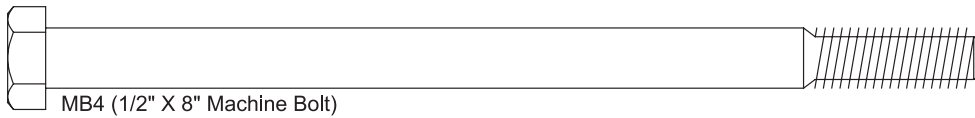
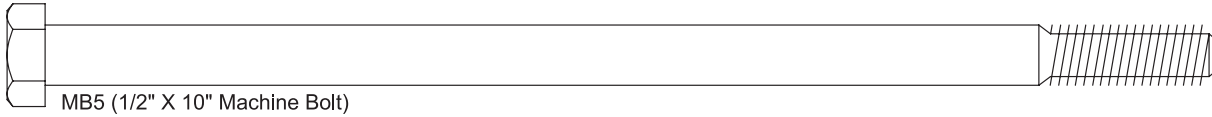
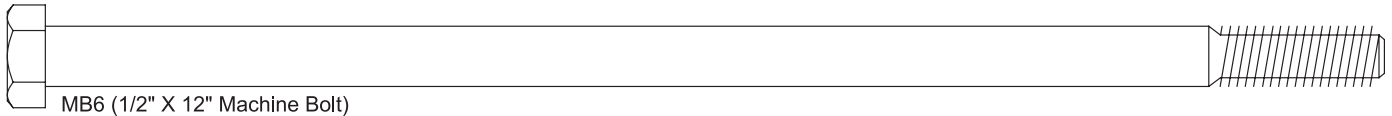


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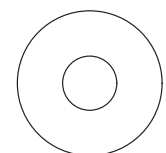
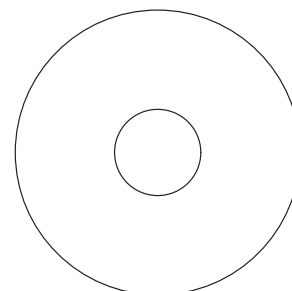
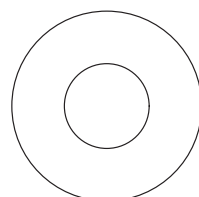
# HARDWARE IDENTIFICATION

NOTE: All items shown may not be required for your playset.



FW6 (7/32" Fender Washer)

FW4 (1/2" Std. Washer)



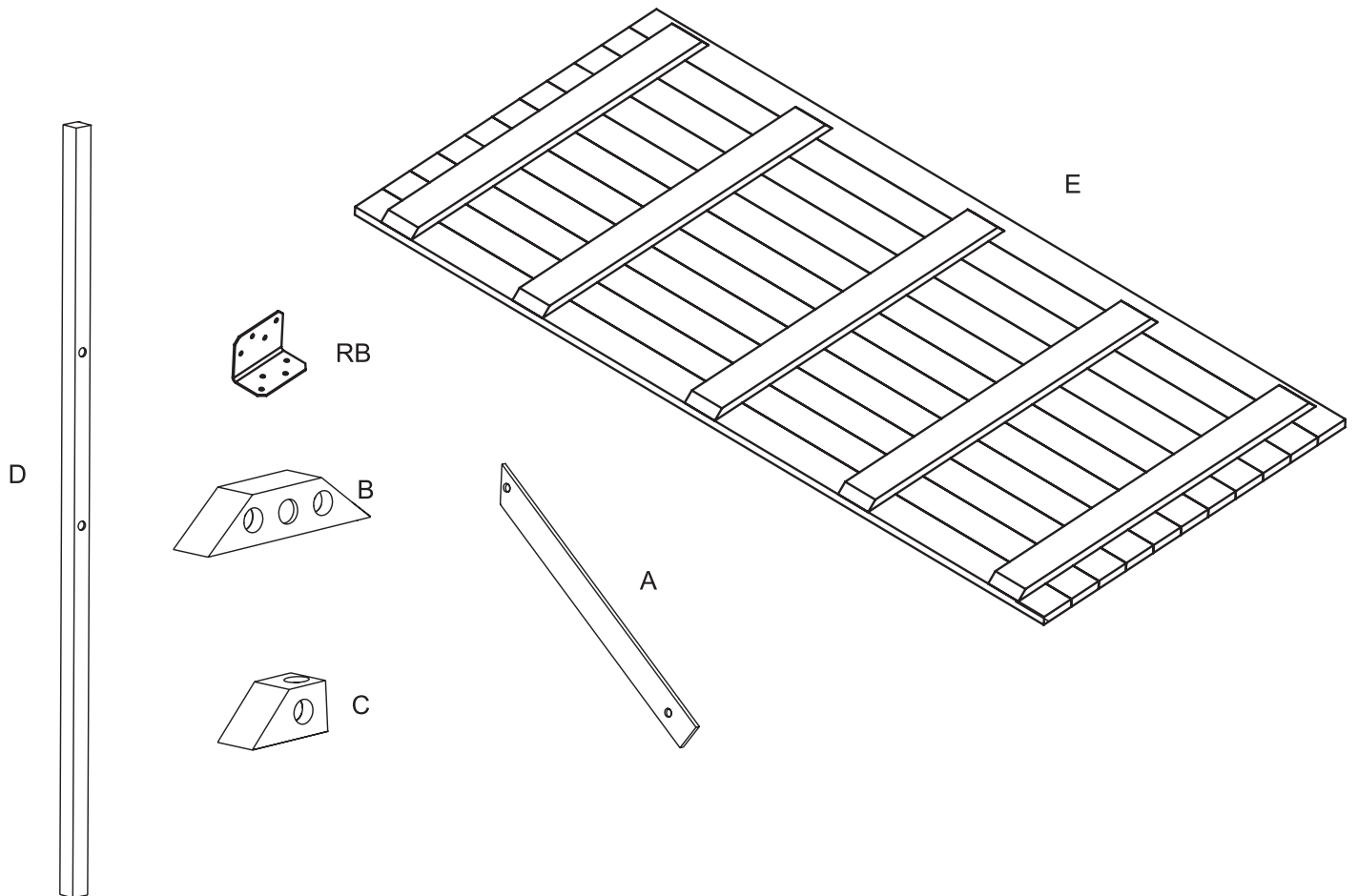
FW2 (3/8" Std. Washer)

FW3 (3/8" X 1-1/2" Fender Washer)

FW1 (1/4" Std. Washer)

# PARTS LIST

ITEM	DESCRIPTION	QUANTITY
A	Rafter board	(4)
B	Top roof block	(2)
C	Side roof block	(4)
D	Cantilever support	(1)
E	OB Rooftop	(4)



# TOOLS NEEDED

Tape Measure  
 1/2" Drive Ratchet  
 9/16" Socket  
 3/4" Socket  
 A Friend or a Neighbor  
 Screwdriver

## STEP 1: ASSEMBLE SYSTEM

1

Assemble system per Outback instructions through step 8.

## STEP 2: ASSEMBLE RAFTER FRAME

2

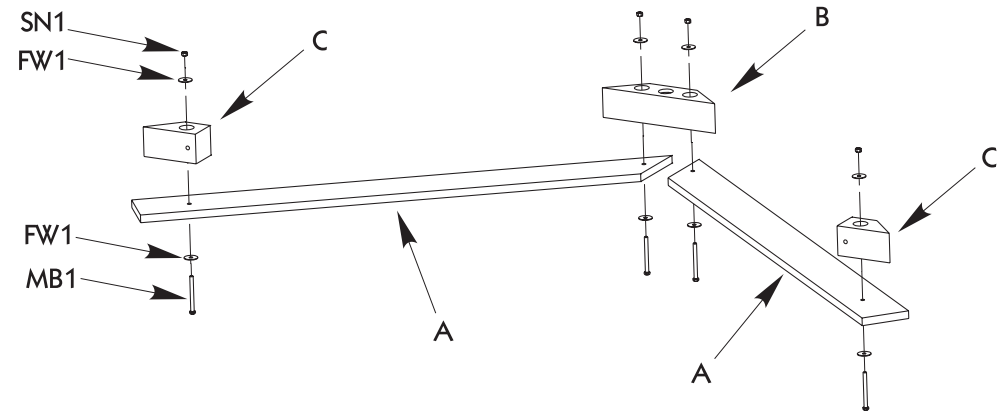
### PARTS NEEDED:

- (4) A (Rafter board)
- (2) B (Top roof block)
- (4) C (Side roof block)

### HARDWARE NEEDED:

- (8) MB1 (3/8" x 4" Machine Bolt)
- (16) FW3 (3/8" Fender Washer)
- (8) SN1 (3/8" Lock Nut)

Attach parts B and C as shown using MB1, FW1 and SN1 into holes in part A. Repeat to assemble other rafter frame.



## STEP 3: ATTACH CANTILEVER SUPPORT

3

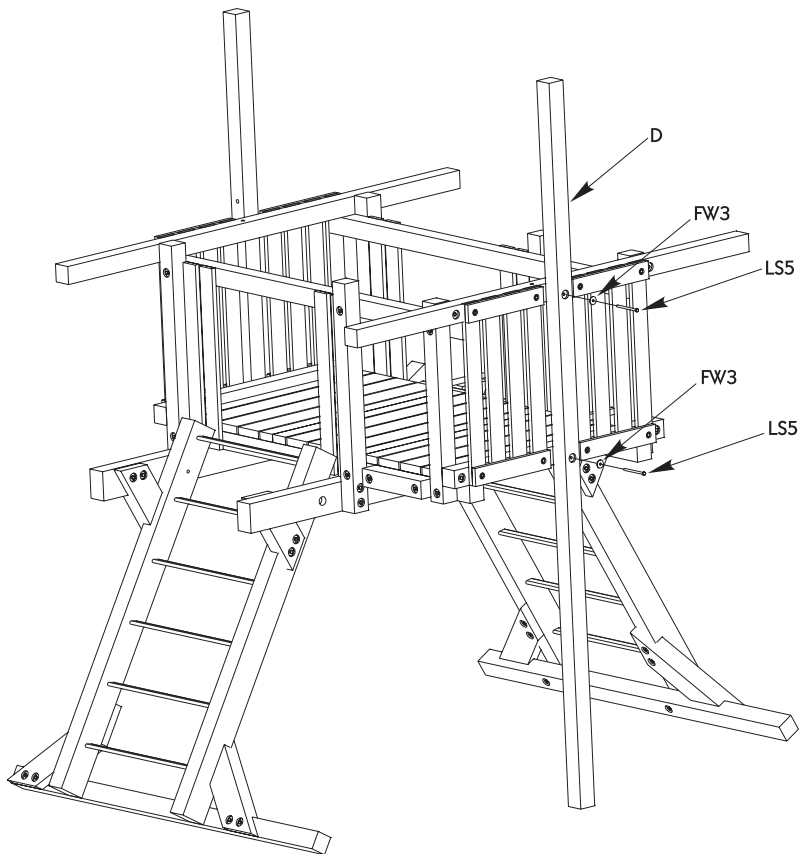
### PARTS NEEDED:

(1) D (Cantilever Support)

### HARDWARE NEEDED:

(2) LS5 (3/8" x 5 1/2" Lag Screw)  
(2) FW3 (3/8" Fender Washer)

Attach part **D** to previously assembled system (per Outback instructions) using **LS5** and **FW3** as shown.



## STEP 4: ATTACH RAFTER FRAME

4

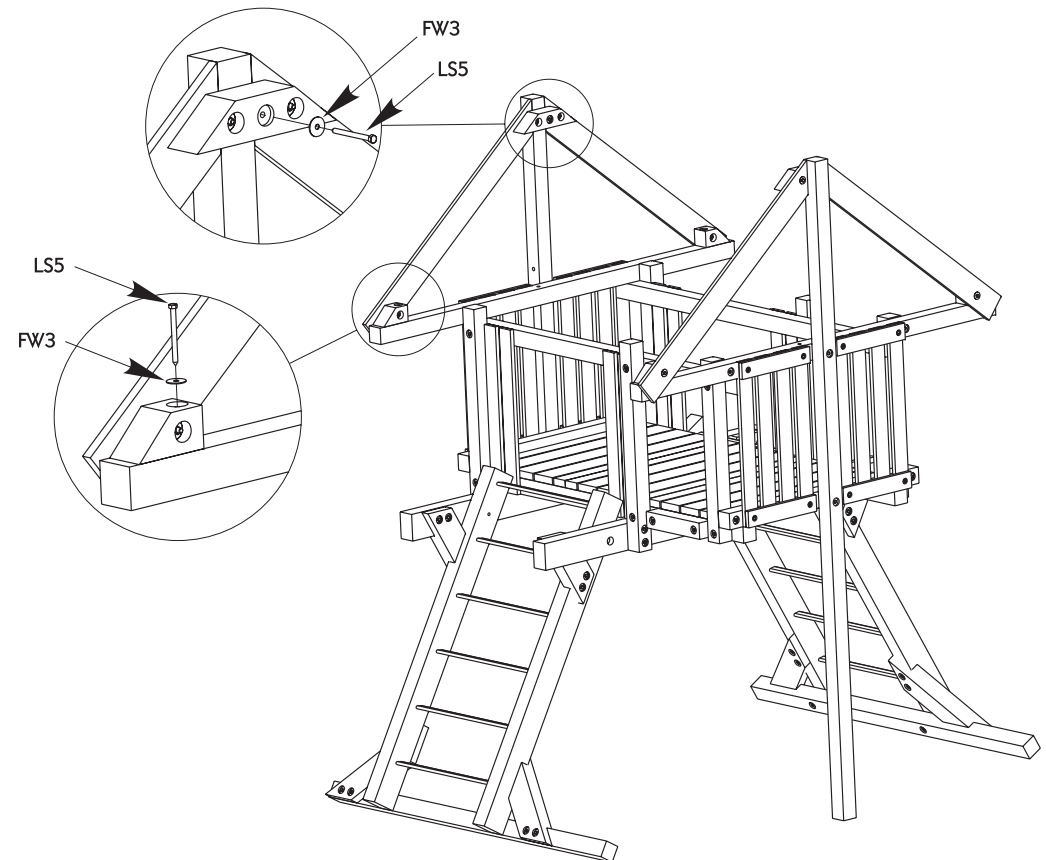
### PARTS NEEDED:

(2) Step 2 rafter frames

### HARDWARE NEEDED:

(6) LS5 (3/8" x 5 1/2" Lag Screw)  
(6) FW3 (3/8" Fender Washer)

Attach rafter frame (previously assembled in step 2) using **LS5** and **FW3** as shown. Repeat to assemble other side.



## STEP 5: ATTACH ROOF BRACKETS

5

### PARTS NEEDED:

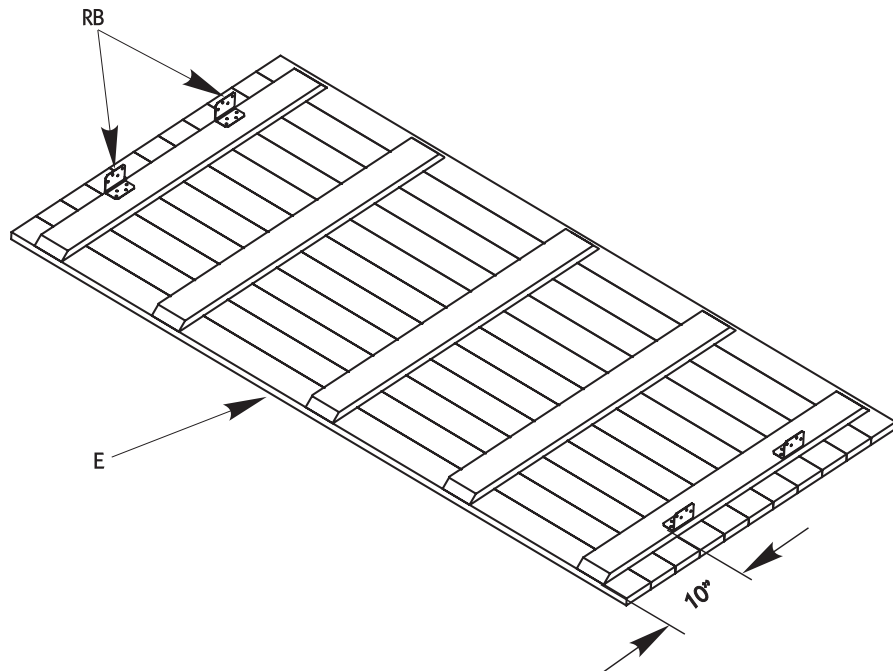
(4) E (OB Roof tops)

### HARDWARE NEEDED:

(16) RB (Brackets)

(64) PHS (3/4" Phillips head screw)

On the back of part **E** Space **RB** 10" from the edge. Using **PHS** attach **RB** to **E** as shown. Repeat step for remaining part **E** (Roof tops).



## STEP 6: ATTACH ROOF TOPS

6

### PARTS NEEDED:

(4) E (OB Roof tops)

### HARDWARE NEEDED:

(64) PHS (3/4" Phillips head Screw)

Lift one part **E** (roof top) on top of rafter frame parts **A**. Put one **PHS** into each side to temporarily attach one upper part **E**. Repeat the step for the other upper part **E** and adjust as necessary to achieve a tight fit at the peak. Attach using **PHS** in remaining holes. Repeat steps to attach two lower **E**.

