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Terms of Use

- DO NOT RESELL/DISTRIBUTE THESE PLANS UNDER YOUR OWN BRAND/DESIGN.
- DO NOT RESELL/DISTRIBUTE THESE PLANS IN ANY DIGITAL FORMAT (PDF, JPEG, PNG, ETC).
- DO NOT SHARE PAID PLANS FOR FREE. INSTEAD SHARE THE WEBSITE AND SUPPORT ARTIST'S WORK.
- PHYSICAL PRODUCTS MADE FROM THESE PLANS ARE ALLOWED TO BE RESOLD AT THE DISCRETION OF THE BUILDER.



Disclaimen: Please Read

- THE BOXES IN THIS PROJECT HAVE A 1/2" GAP ALL THE WAY AROUND THE PYLON. THIS IS TO COMPENSATE FOR THE DIFFERENCES ACROSS COMPETITION UNIT SETS.
- IF YOU ARE PLANNING ON USING A DIFFERENT SIZE
 GAP, BE SURE TO MAKE THE NECESSARY
 ADJUSTMENTS BEFORE YOU START BUILDING.
- THE MEASUREMENTS ON THESE PLANS ARE
 SLIGHTLY SHORTER THAN 2'. THIS IS TO MAXIMIZE
 THE AMOUNT OF PANELS PRODUCED FROM ONE
 SHEET OF FOAM. USING THESE MEASUREMENTS, ONE
 FULL SHEET WILL YIELD 3 BOXES.





Master Material List

WORKING MATERIAL

1 - 4X8 SHEET OF 1" FOAM

HARDWARE

NONE NEEDED

SUPPLIES

CLEAR GORILLA GLUE

SPRAY BOTTLE WITH WATER

MASKING TAPE

TAPE MEASURE

TOOLS NEEDED

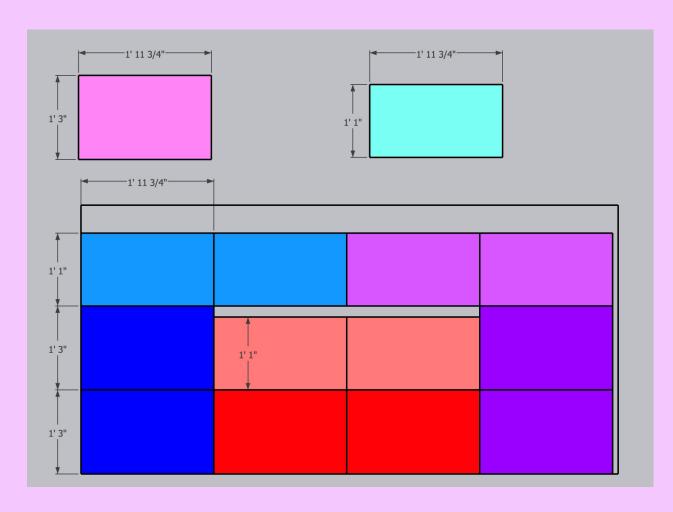
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TABLE SAW



Master Cut List

1" FOAM SHEET

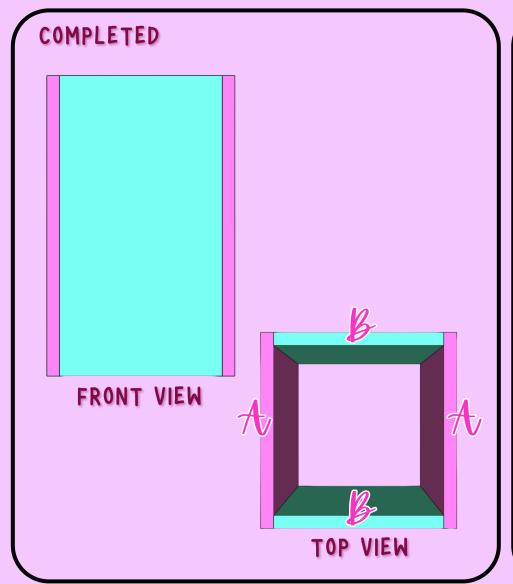


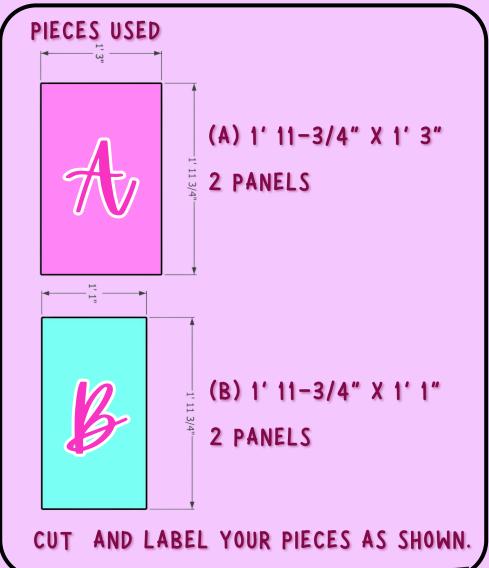
Lenath Pieces to cut out	Width	Qty	Material
1' 11 3/4"	1' 3"	6	1" Foam
1' 11 3/4"	1' 1"	6	1" Foam

NOTE:
THIS CUT LIST IS FOR
MAKING 3 BOXES

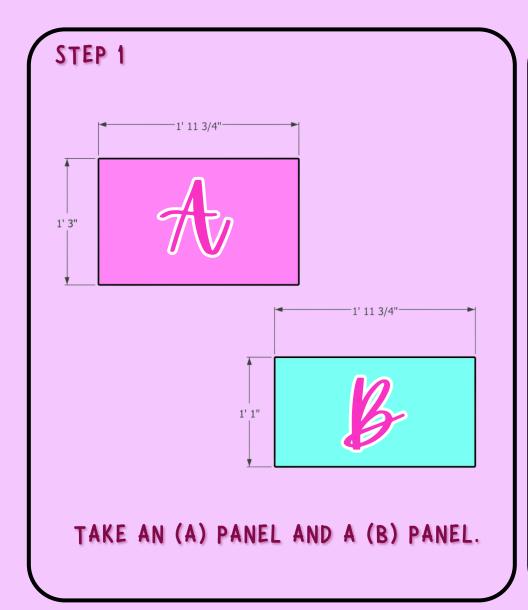


Box Base Assembly Instructions 1





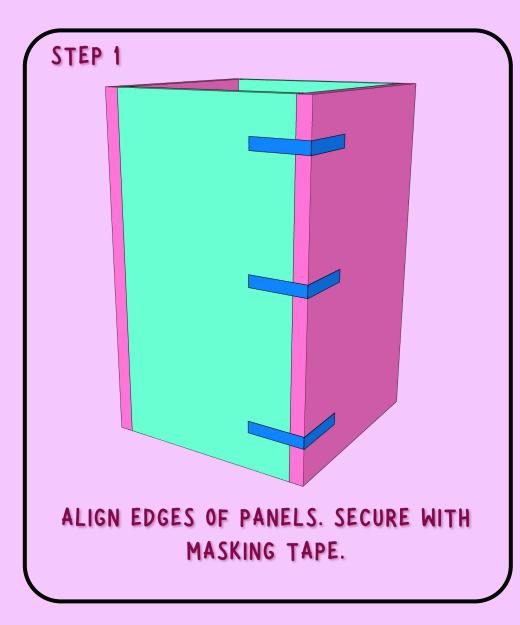
Box Base Assembly Instructions 2

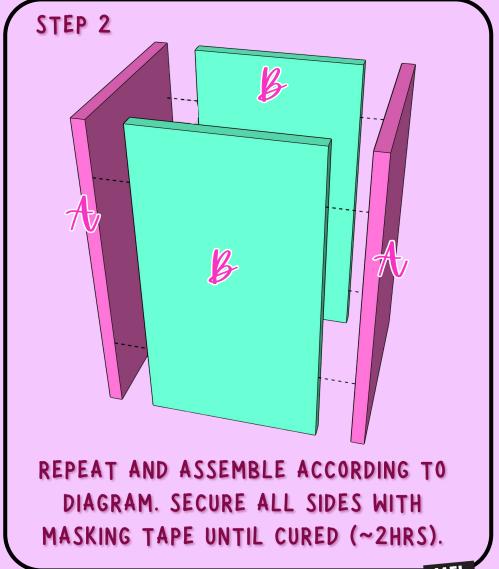




Box Base Assembly Instructions 3

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