

SAMPLE FABRICATION/ASSEMBLY PROCESS

STOCK DESC/DIMS	Bc Sanded pine plywood 23/32 inch. x 4ft. x 8ft.
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1. Use a circular saw to divide the board into 2 equal squares (7/16 in. x 48in. x 48in.), one will be used to create to right side of the ramp.
2. Use band saw to cut out the curve shape
3. Using sanding papers, sand the unsanded edges to match the dimension with a 0.13 inch tolerances
4. Use a power drill to fabricate the holes

