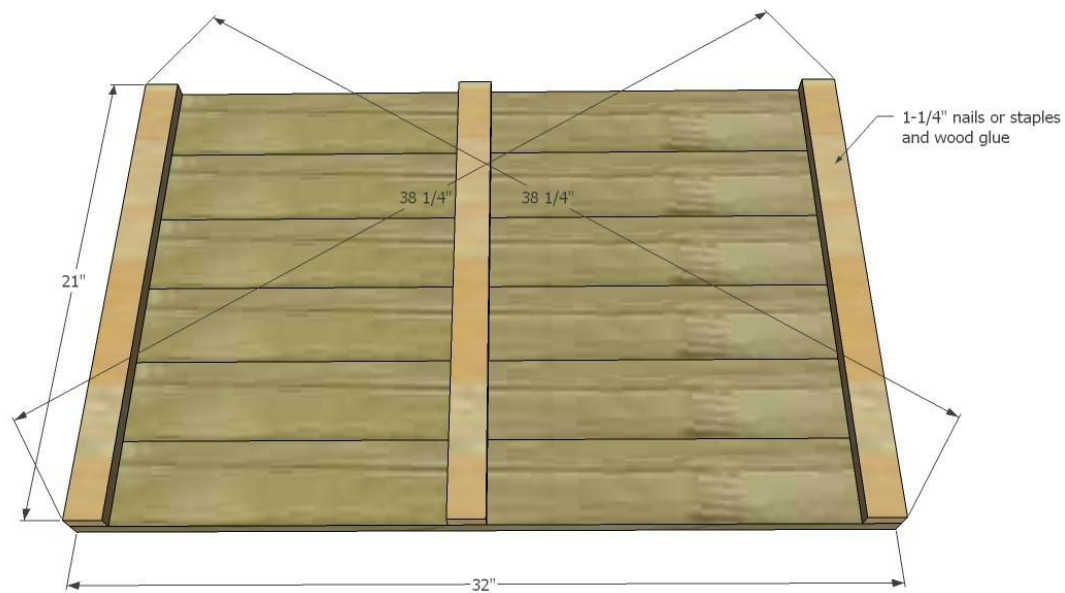




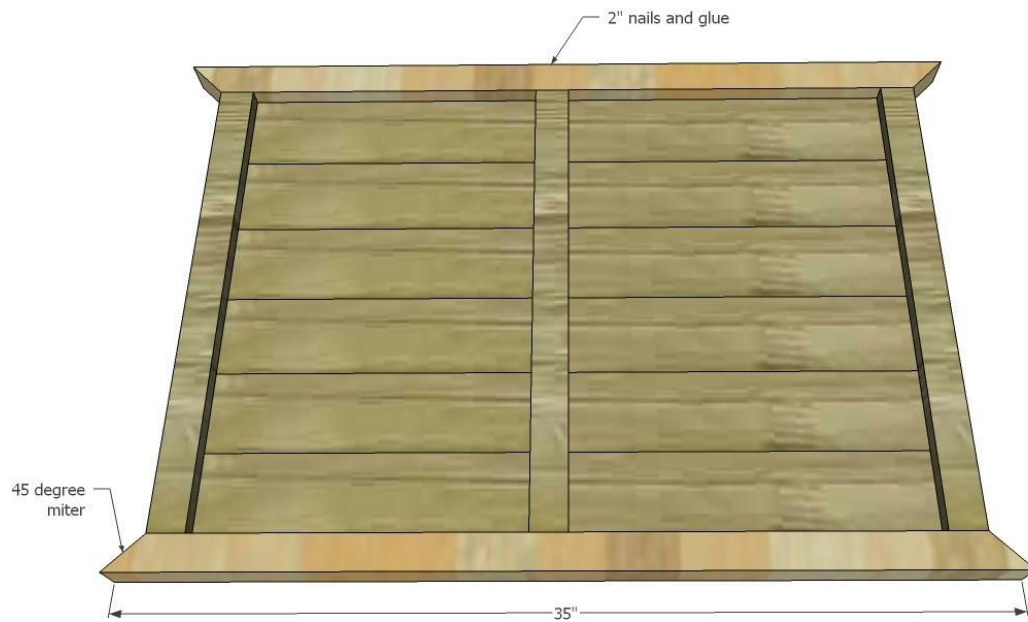
(6)-Pallet boards, 3-1/2" wide x 32" long OR 2 – 1x4 @ 8 feet long

Shopping List	Cut List
6 – Pallet boards, 3-1/2" wide x 32" long OR 2 – 1x4 @ 8 feet long 2 – 2x2 @ 8 feet long 1 – 1x2 @ 8 feet long 1 – Basketball rim with net and mounting hardware 3-1/2" or longer screws for mounting to wall 1-1/4" and 2" nails for 18 gauge nailer TOOLS Compound miter saw Measuring tape Carpenter's Square Pencil Safety glasses Hearing Protection Brad Nailer	6 – 1x4 pallet boards @32" long* 3 – 1x2 @ 21" long 2 – 2x2 @ 35" – both ends cut at 45 degrees, not parallel, long point to long point measurement* 2 – 2x2 @ 24" – both ends cut at 45 degrees, not parallel, long point to long point measurement *If using 1x4s instead, cut at 31-3/4" long to allow for saw blade kerf to maximize use of 8 foot long 1x4 boards, you will also need to cut longer 2x2 1/4" shorter

Drill with bits Clamps 18 Gauge Nailer Wood Glue	
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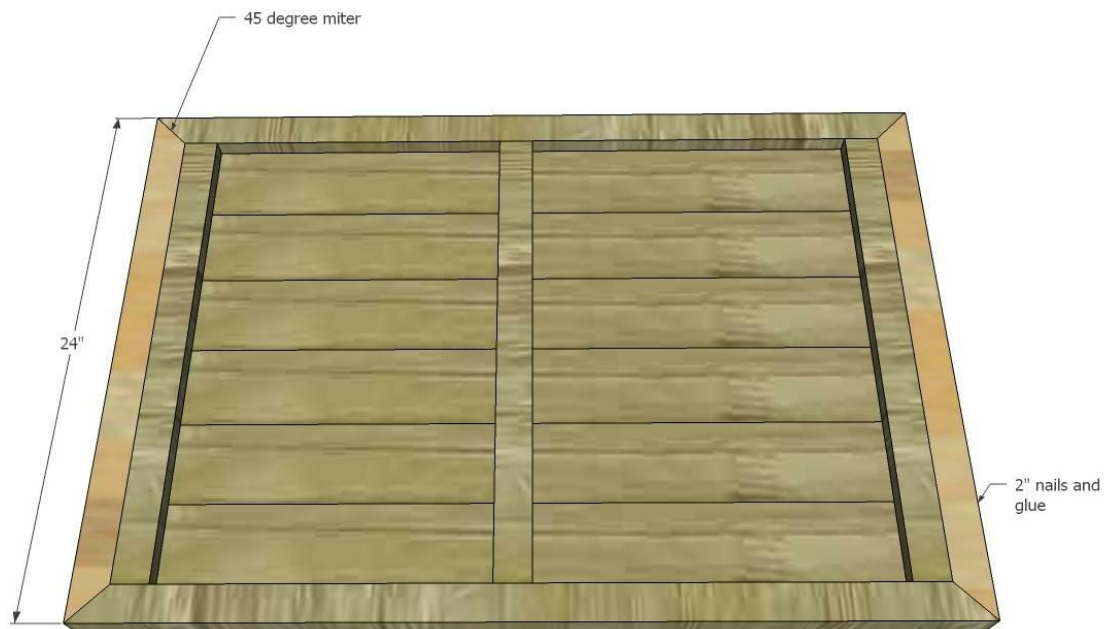


Step 1: Lay the pallet boards down on a tabletop. Place 1x2s on top, with one on each end, and the remaining 1x2 centered on the pallet boards. Adjust for square by taking diagonal measurements, from opposite corners. Secure the workpieces using clamps, and nail on with 1-1/4" nails and wood glue.

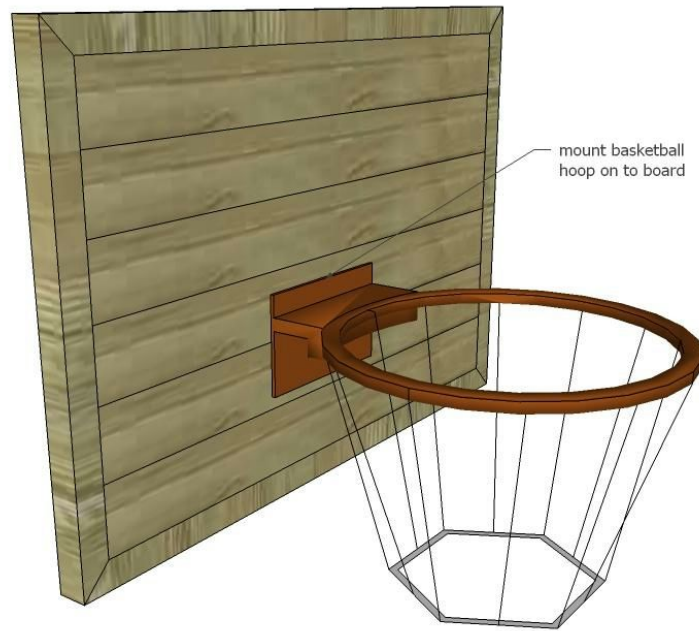


Step 2 – Longer frame pieces

Attach longer frame pieces to the top and bottom of project with 2" nails and glue. **Secure with clamps, (MS)** Nail at locations where 1x2s are present.



Step 3 – Shorter Frame pieces – Fit shorter frame pieces on ends, **secure with clamps (MS)** and nail in place with 2" long nails and wood glue. Also nail to longer frame pieces.



Step 4 – Mount the hoop on the backboard with included hardware kit.

Hang project by screwing to wall in at least four locations, screwing into studs in wall. Not suitable for hanging on or dunking.