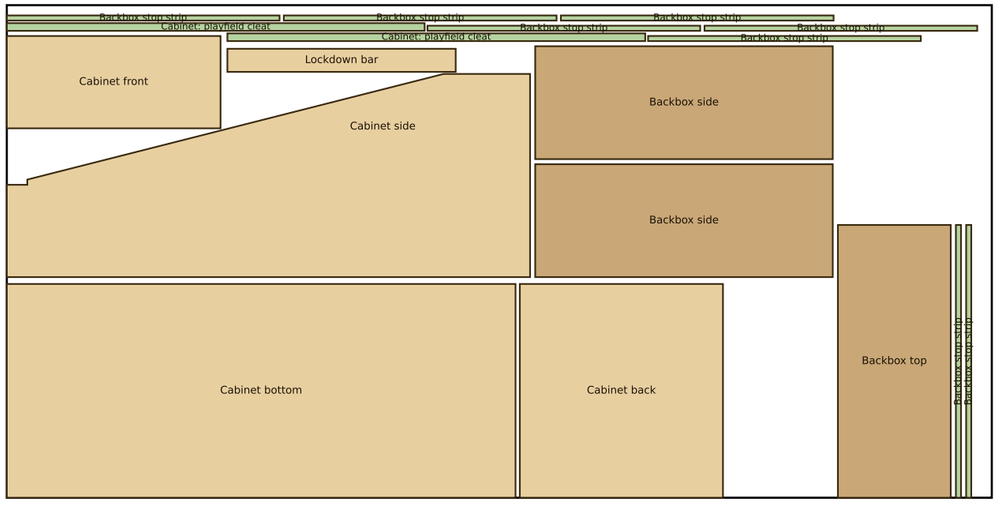
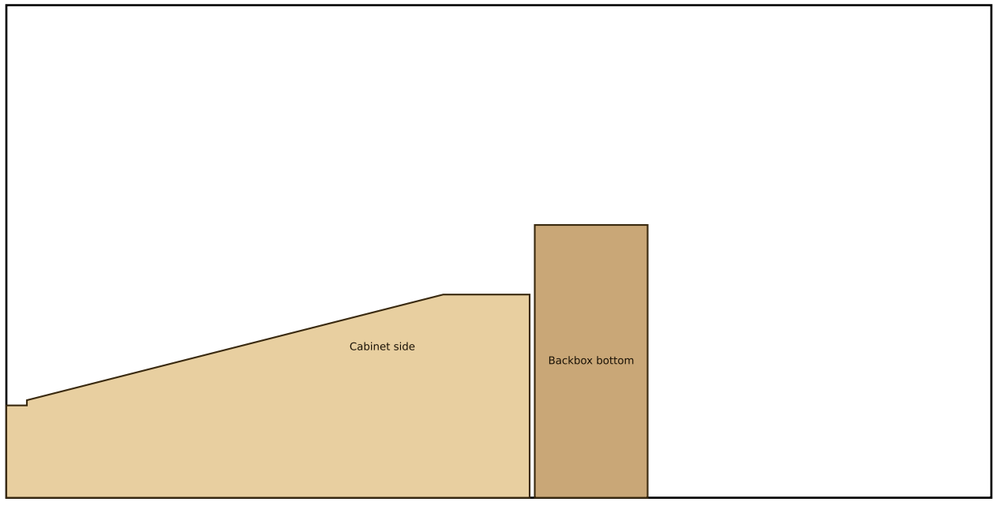
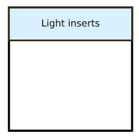
B56 3/4 in ply, sheet 1



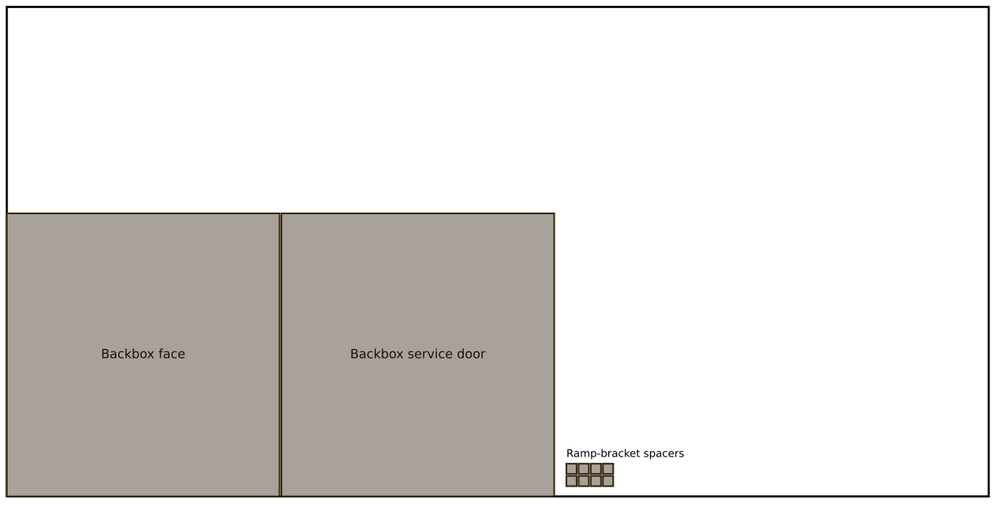
B56 3/4 in ply, sheet 2



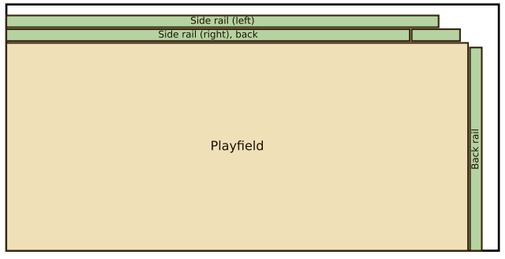
N32 1/4 in acrylic



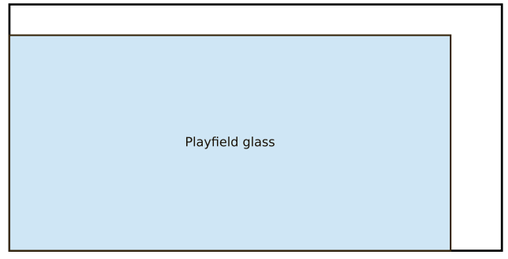
N39 1/8 in hardboard



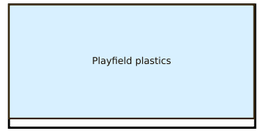
B55 1/2 in birch



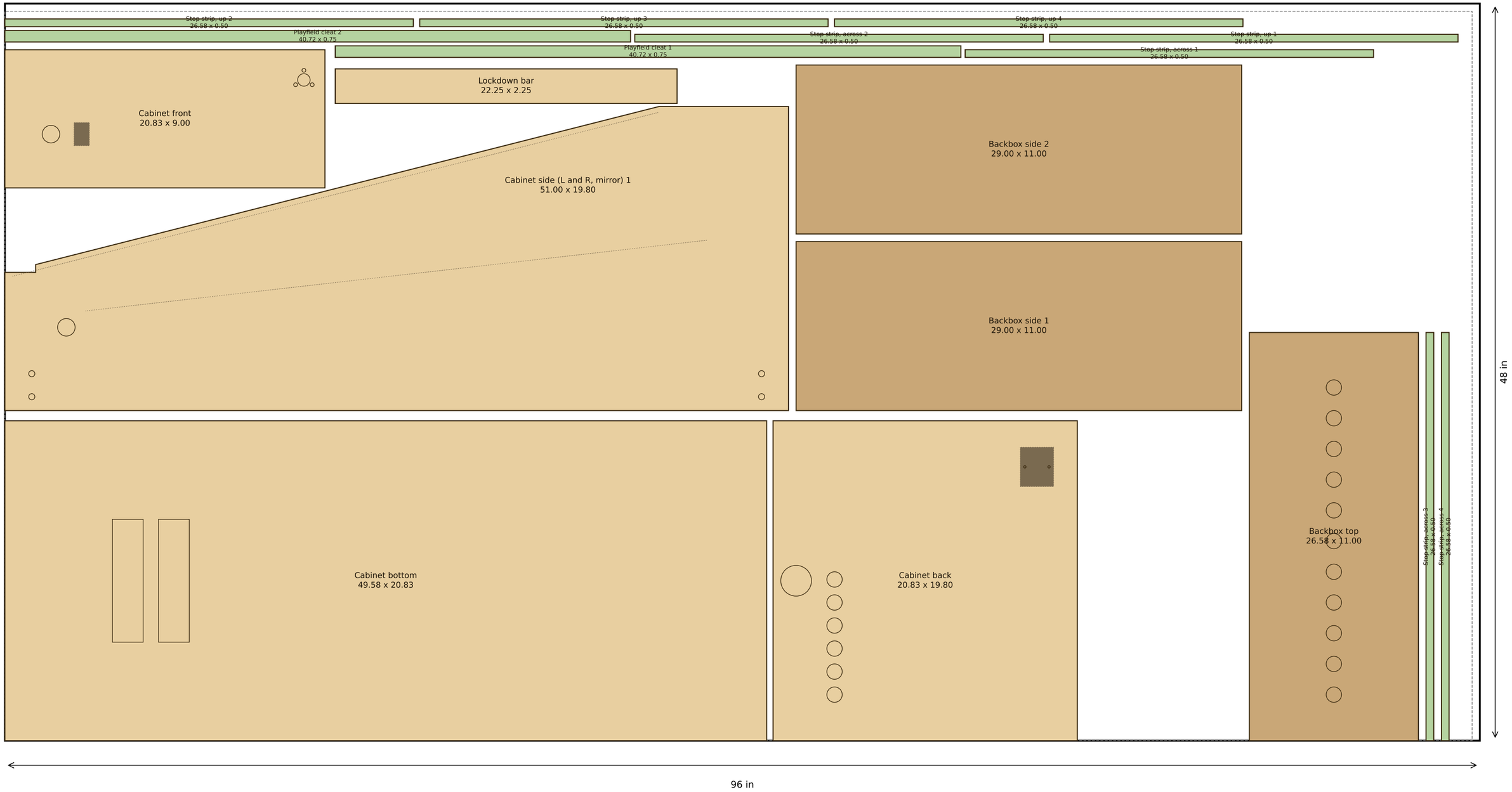
B57 polycarbonate (deferred)



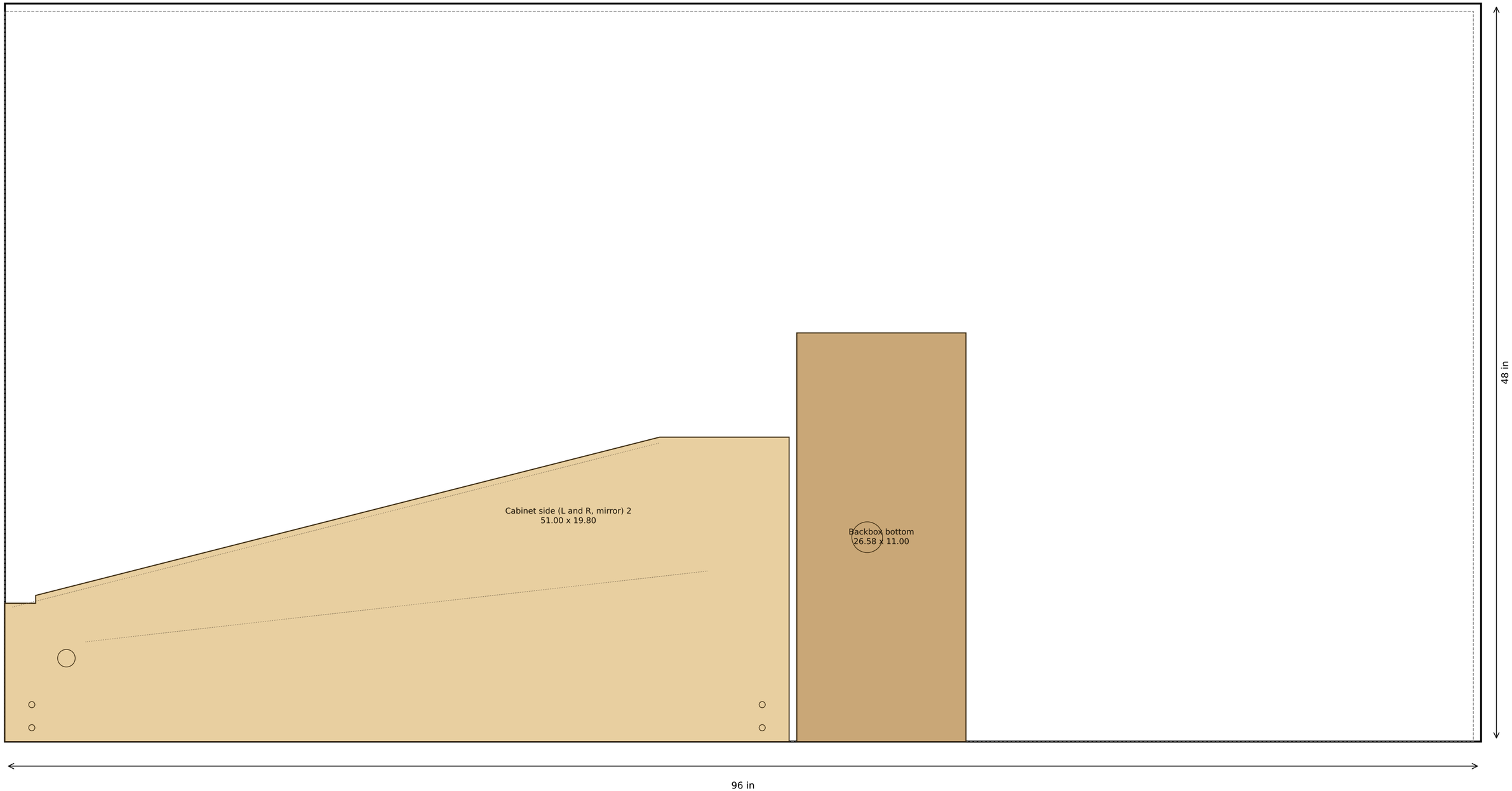
N15 1/16 in acrylic



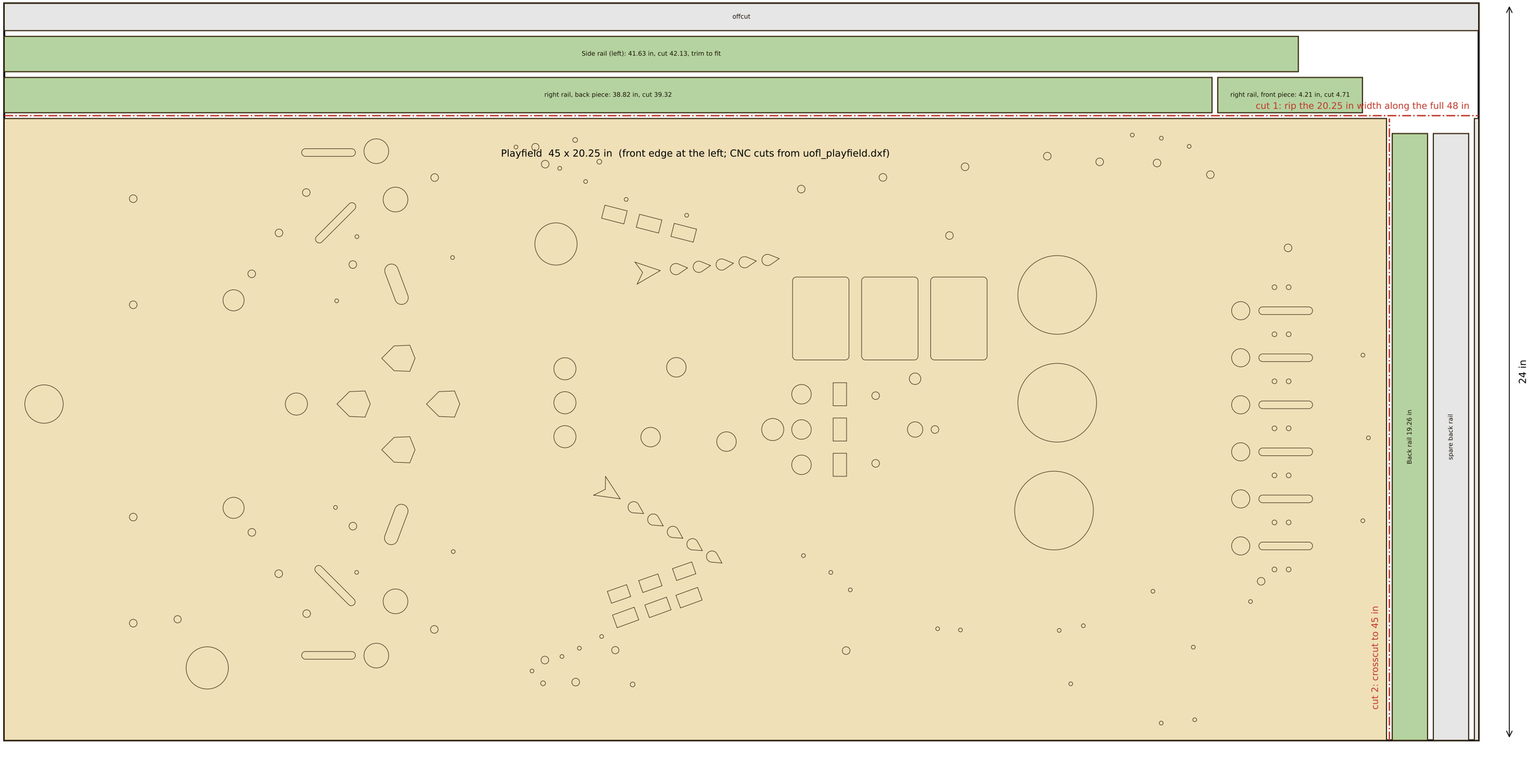
B56 3/4 in plywood, 4 x 8 ft: sheet 1 of 2 (78% of the usable 47.5 x 95.5 in, dashed; 0.1875 in kerfs)



B56 3/4 in plywood, 4 x 8 ft: sheet 2 of 2 (24% of the usable 47.5 x 95.5 in, dashed; 0.1875 in kerfs)

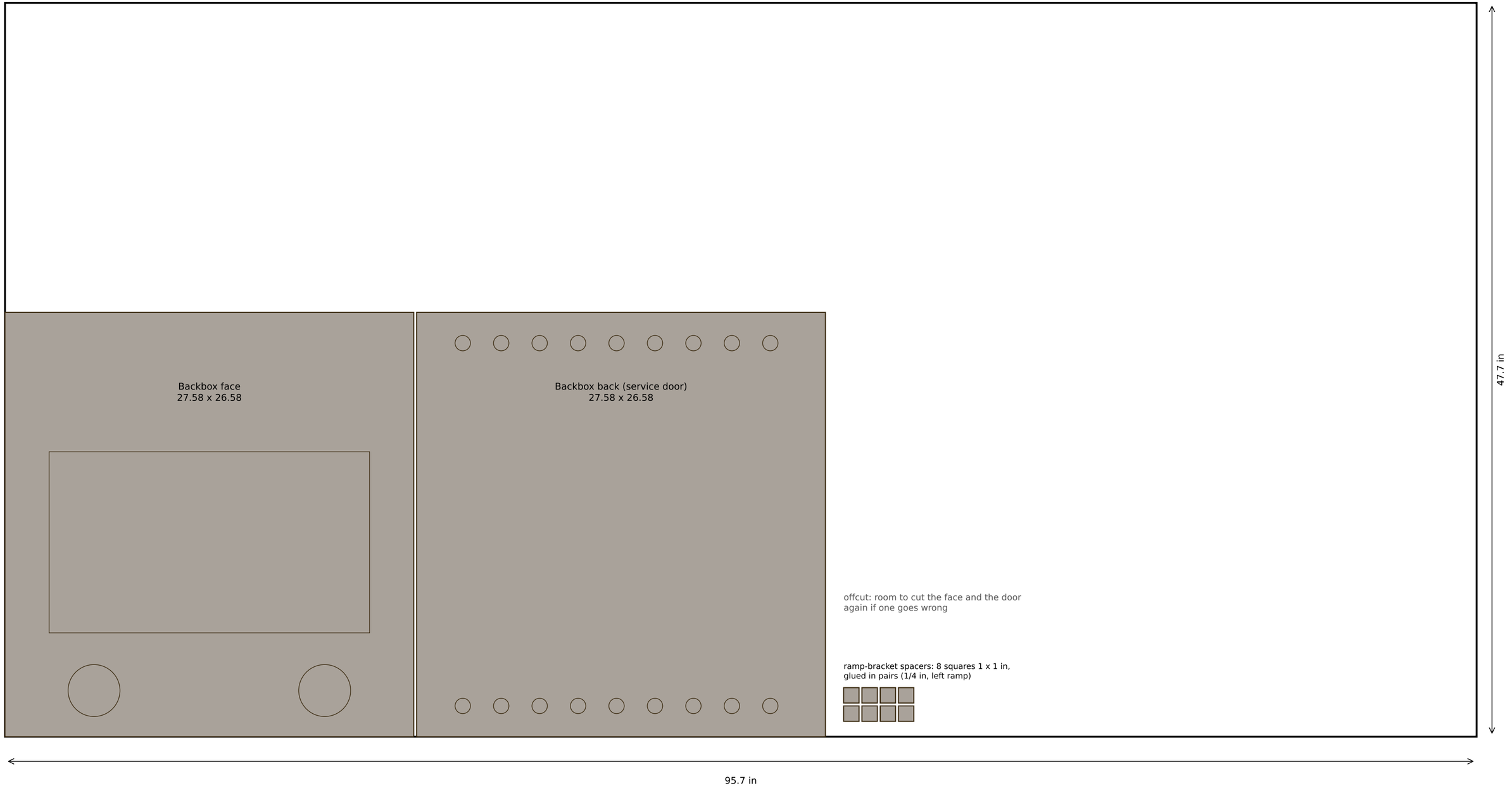


B55 1/2 in birch plywood, 2 x 4 ft: the playfield and its three rails (measure it first: it can run a little small)

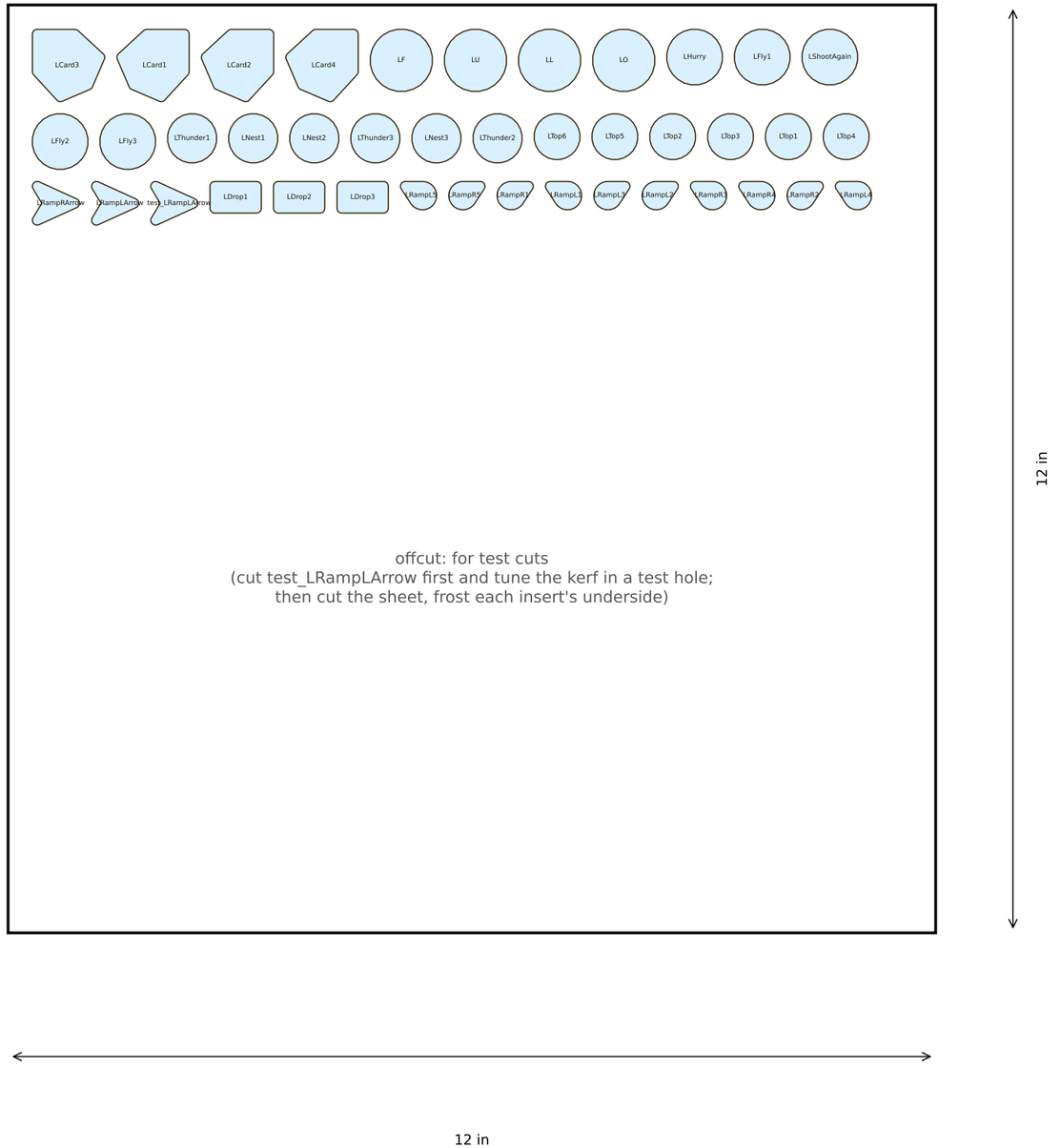


Then rip the rails 1.15 in wide from the strip and the end piece. No room for a spare side rail: any 1/2 in plywood scrap will do.

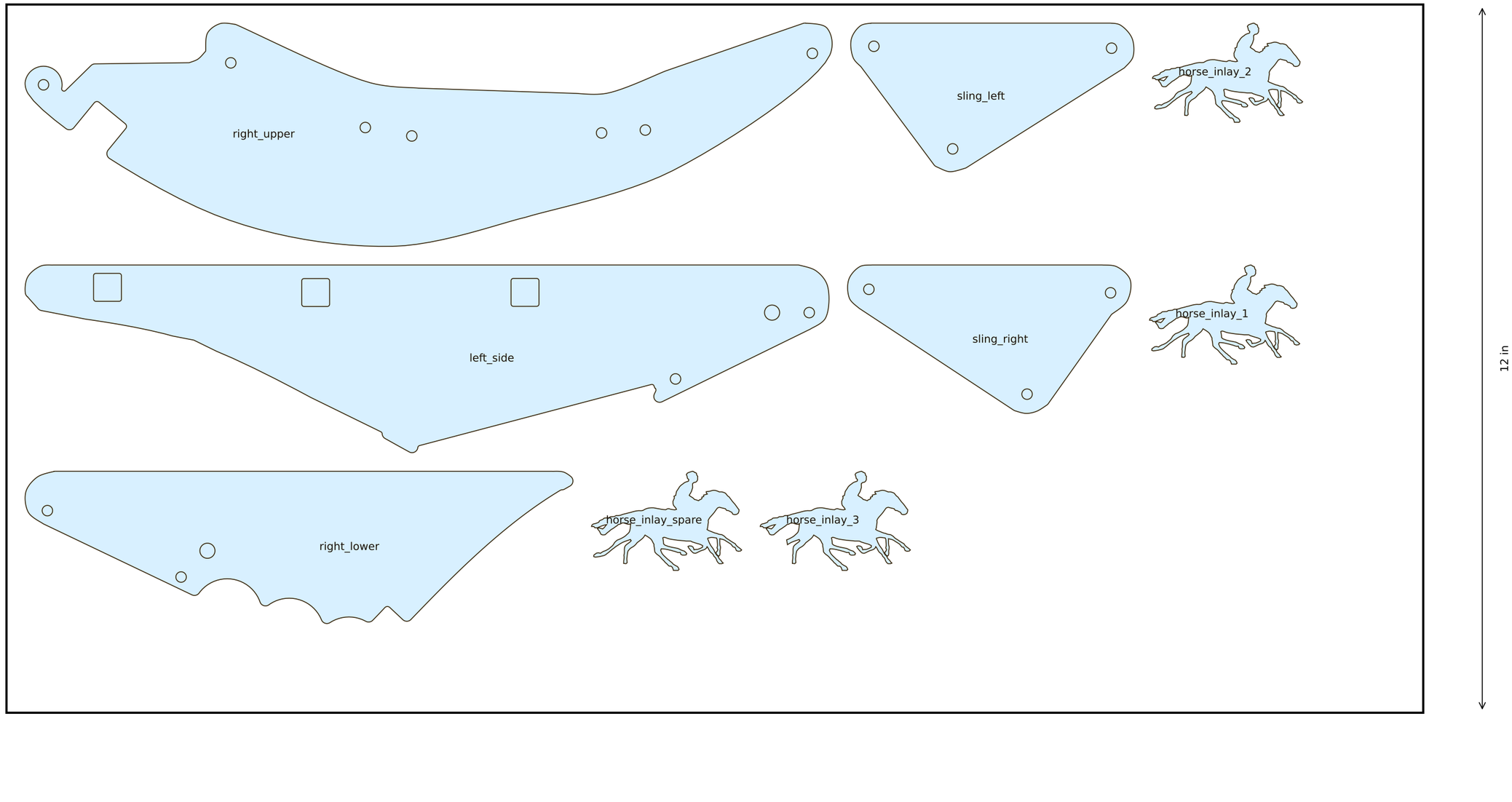
N39 1/8 in tempered hardboard, 4 x 8 ft (really 47.7 x 95.7 in)



N32 1/4 in clear acrylic, 12 x 12 in: the 40 light inserts and a test piece, laser-cut from CAD/laser/inserts.dxf



N15 1/16 in clear acrylic, 12 x 24 in: the five playfield plastics and the four Derby horses, laser-cut from CAD/laser/plastics.dxf (cut the CUT layer only)



Peel the film after cutting. Each plastic's holes are for the #8 screws into its star posts (CAD/laser/README.md).

B57 1/4 in clear polycarbonate, 2 x 4 ft (DEFERRED: the glass isn't bought this year)

