## Cut list:

- Two 13-by-18-inch pieces of 3/4-inch MDO plywood (cabinet sides)
- Two 16-by-24-inch pieces of 3/4-inch MDO plywood (front and back of cabinets, including the piece you will
- cut the doors out of)
- One $111 / 2$-by-24-inch piece of 3/4-inch MDO plywood (floor)
- Two 11 1/4-by-23 3/4-inch pieces of 3/4-inch MDO plywood (mounting plate)
- One $11 / 8$-by-24-inch piece of 3/4-inch MDO plywood (top door stop/backer board)
- Two 3-by-3-inch pieces of 3/4-inch MDO plywood with a $221 / 2$-degree miter on one edge (nose side pieces)
- Two 3-by-2 1/8-inch pieces of 3/4-inch MDO plywood with a 22 1/2-degree miter on both 3-inch edges (nose
- corner pieces)
- One 10 -by-3-inch piece of 3/4-inch MDO plywood with a 22 1/2-degree miter on both 3inch edges (nose top
- piece)
- One 13-by-4 1/2-inch piece of 3/4-inch MDO plywood with both corners cut off at 45degrees on one long
- side starting 3 inches from the opposite long side (nose front piece)
- Four $41 / 2$-inch-diameter circles of 3/4-inch MDO plywood (wheels; carefully drill with hole saw)
- Two 1 1/2-inch-diameter circles of 3/4-inch MDO plywood (headlights; carefully drill with hole saw)
- One $141 / 8$-by-27 1/2-inch piece of $1 / 2$-inch plywood (roof)
- One 66 -inch pressure-treated $4 \times 4$ (mounting post; adjust height as needed depending on desired height off
- ground, assuming it will go into the ground at least 2 feet)
- Two $111 / 4$-inch pieces of pressure-treated $4 \times 4$ with a 45 -degree miter cut at both ends (post angle braces)
- Optional: two triangles and one trapezoid of $3 / 4$-inch MDO plywood cut and mitered to match angles of nose
- corner pieces (sloped hood)

