Request Box
Rise Up + Rebuild

Cut List

3/4" Ply
1 @ 10" x 72" (Long strip will be cut as follows)
 - 2 @ 15 $^{7/8}$" x 10" (Bottom & Back)
 - 1 @ 15 $^{7/8}$" x 8" (Front)
 - 1 @ 16 $^{3/4}$" x 10" (Will be cut for sides)
 - 1 @ 6 $^{1/2}$" x 10" (Divider)
1 @ 18" x 12 $^{3/4}$" (Lid, CNC used to cut slot)
2 @ 6" x 1" (Trim to support the Lid)

1/2" Ply
1 @ 9 $^{15/16}$" x 7 $^{1/8}$" (Slotted Lid)

4x4s
1 @ 31"

2x4s
4 @ 13"
1 @ 9 $^{1/8}$" (Block on back for support)

Angle Cuts*
Table Saw/Track Saw
 - Back Side of Lid @ 11°
 - Top of Back Piece @ 11°
 - Top of Front Piece @ 11°

Chop Saw
 - Sides 11° @ $^{7 1/4}$"

*Test Angle cuts on scrap. The angle
can affect measurement/pencil mark.

Hardware
 - Lock
 - Hinges x 3
 - Fasteners (Screws & Nails)