MAVERICK

NEX-LEVEL® FLOOR BASE/MOUNTS

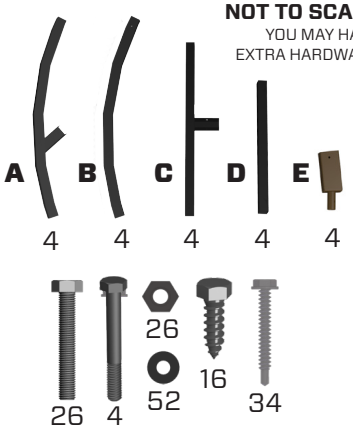
Assembly & Installation

WHAT YOU NEED

+ **Floor Base:** 2 sheets of plywood, jig saw, drill with 3/32" bit, 9/16" and 5/16" and sockets, Liquid Nails (Recommended)
+ **Mounts:** 16 lag bolts, 4x4 lumber cut to desired height (legs), and 2x4s with screws (cross bracing)

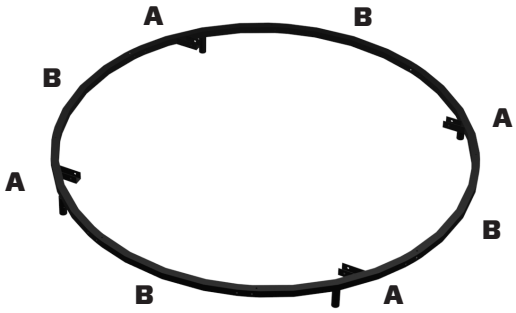
Not Supplied:
Liquid Nails, Plywood, Lumber

PICTURES NOT TO SCALE
YOU MAY HAVE EXTRA HARDWARE



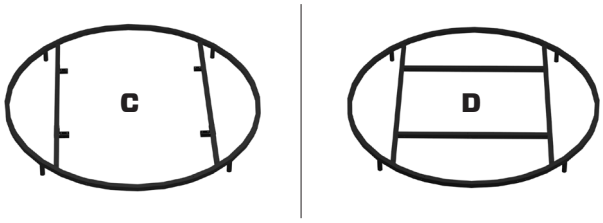
1

+ Bolt outer round framing together so cross member mounts are across from each other
+ Insert bolts with a washer on each side and hand tighten nuts



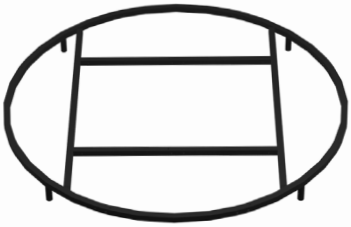
2

+ Place cross members with a "T" into the round frame
+ Then install straight tubes to create an"H" pattern



3

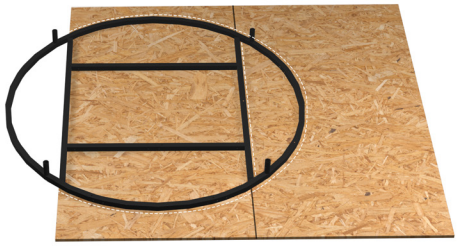
+ Insert cross member bolts using a washer on each side
+ Tighten all bolts and nuts securely after all framing is together using 9/16" socket

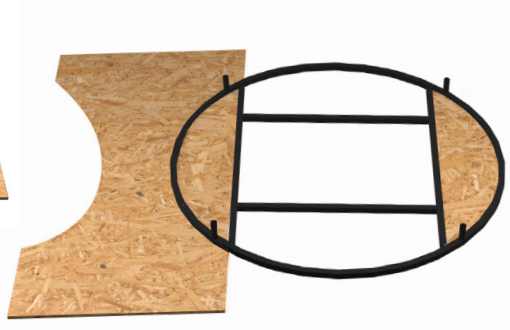


4

+ Place frame on wood so leg tubes are facing up and align edges of wood with long cross members
+ Draw around the frame to mark your cut off sections

  For a 6-Panel, XL or Booner Blind: add a 3" overhang around the frame
+ Cut the wood using your lines as guides





5

+ Flip frame back over so leg tubes are down.

  Recommendation: use Liquid Nails in addition to the screws in Step 6 to attach plywood to the frame to prevent squeaks

6

x34

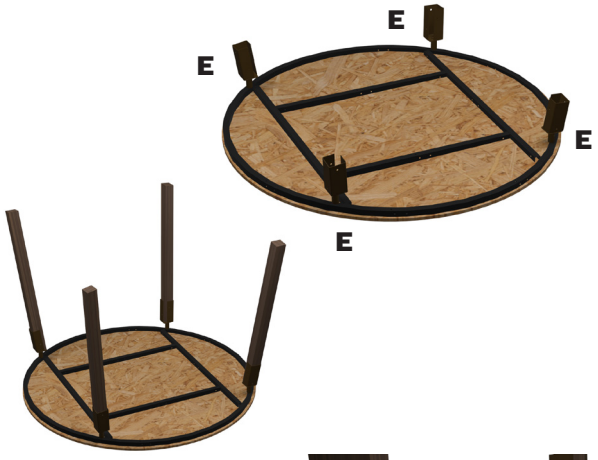
+ Position plywood onto frame and **pre-drill holes** before using self-tapping screws.
+ Using a 5/16" socket head, screw the boards to the metal frame, avoiding the metal joints
+ **DO NOT** force self-tapping screws into the frame

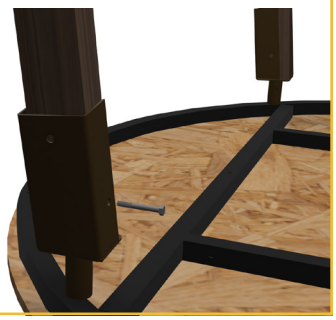
7

x16

x4

+ Flip frame over to attach Nex-Level Mounts into receiver brackets; the open slots should face the middle of frame
+ Bolt mounts to frame
+ Lag Screw 4" x 4" wood pieces into receivers using 9/16" socket





8

+ Fasten eight 2" x 4" cross members onto legs on each side **BEFORE** attempting to flip platform upright or move it around
+ **Secure it to the ground**

WATCH ASSEMBLY VIDEO

Scan the QR code to watch the assembly and installation of the Nex-Level® Floor Base, Platform and Ladder.