

ASSEMBLY GUIDE

RECOMMENDATIONS

- Wear safety gloves
- Use a rubber mallet
- Ensure the area of installation is clear of clutter and debris

() LAY OUT TILES

Remove tiles from boxes and arrange top row of tiles on the floor, with diamond pattern facing up. Ensure each tile's connector lugs are facing 3 o'clock (right side) and 6 o'clock (bottom) in 1 row spanning the length of the space to be covered.





Starting at the first tile (top-left corner of the space to be covered), lift the left (lug-less) edge of the second tile and slide it left until it covers the connector lugs of the first tile.



Ensure the tops of the two tiles are aligned. The spaces under the second tile should fit over the lugs on first tile. Gently push down on the left edge of second tile at the locations of each lug, one at a time. Continue moving to the right one tile at a time until you have an entire row connected. NOTE: If this is difficult to do manually, use a rubber mallet or gently step on the tile edge.

(3) CONNECT TILE ROWS TOGETHER

After creating each row, slide it up toward the row above it. Lift the top edges (lug-less) of lower tiles to cover the connector lugs of preceding rows. Continue connecting rows together until the desired mat size is created.



4 CUT TILES TO FIT AROUND OBSTACLES
After placing matting in position, trace and cut out a

After placing matting in position, trace and cut out any sections necessary to fit around equipment or other obstacles using a jig saw, circular saw or utility knife.



 $(\ 5\)$ LAY OUT AND CONNECT EDGING

Place edging at the perimeter of the tiles where required, matching lug edges with lug-less. Use the same gentle pressure connecting technique to connect edging to tiles.





