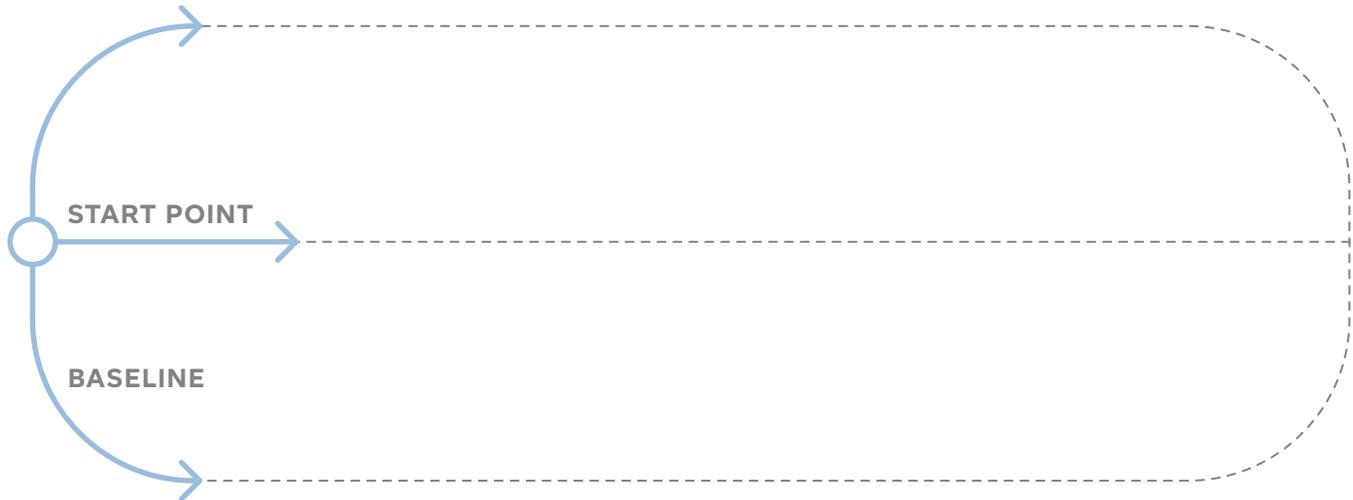


EVERBASE[®] 4

ICE ARENA INSTALLATION INSTRUCTIONS

CREW: 15-18 **TIME:** ≈2HRS

Install Your Flooring: Option 1



STEP 1.

Deploy the forklift to position the numbered pallets directly onto the ice surface. Placement begins on the side opposite the primary ice entrance, starting at the far end of the rink and progressing toward the Zamboni access point.

STEP 2.

Rounded corner tiles are numbered so they can be reinstalled in the correct spots. The numbering helps ensure they line up properly with the rest of the layout.

STEP 3.

Establish your baseline and starting point. Your baseline needs to be a straight line, which you can achieve by using string or a laser. Place the straight edge of the tile onto the baseline.

STEP 4.

From the first tile, begin building out in three directions: left, right, and forward (along the baseline). Use string or a laser to confirm that your perpendicular line is straight before continuing.

STEP 5.

We recommend “bricking” the tiles. The bricking pattern describes how tiles are offset between rows, resembling the layout of bricks in a wall. Instead of aligning all tiles in a uniform grid where seams line up directly above each other (known as a “straight” lay), this method staggers each new row so the joint between two tiles falls at the midpoint of the tile directly above or below.

STEP 6.

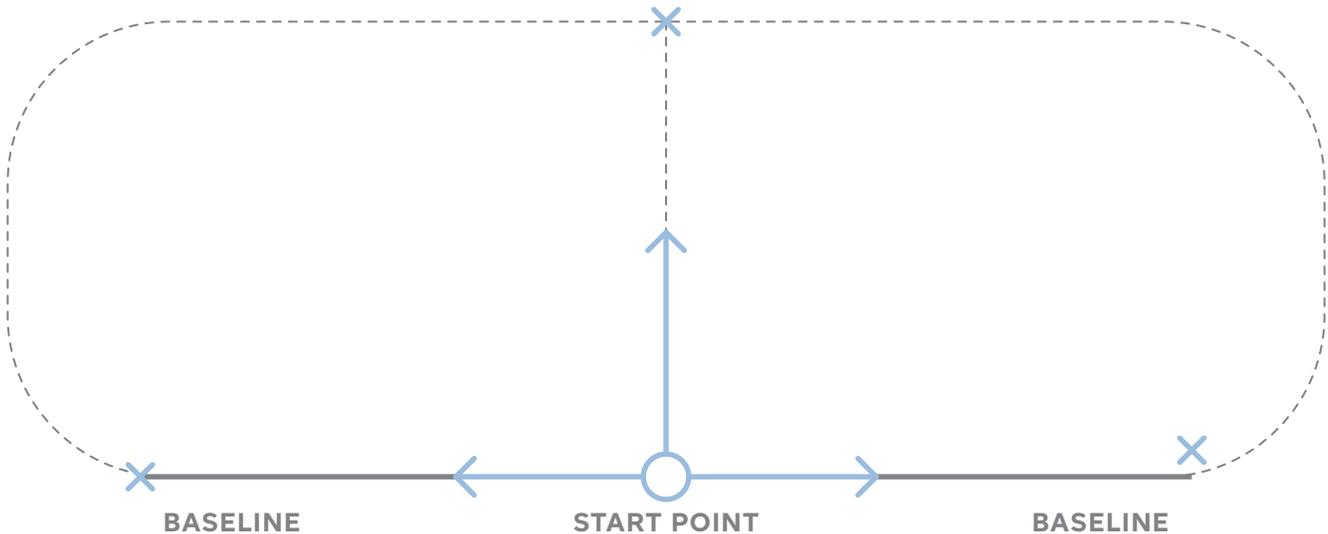
Add EverBase[®] 4 ramps as desired.

EVERBASE® 4

ICE ARENA INSTALLATION INSTRUCTIONS

CREW: 15-18 TIME: ≈2HRS

Install Your Flooring: Option 2



STEP 1.

Establish your baseline and starting point. Your baseline needs to be a straight line, which you can achieve by using string or a laser. Place the straight edge of the tile onto the baseline.

STEP 2.

From the first tile, begin building out in three directions: left, right, and forward (along the baseline). Use string or a laser to confirm that your perpendicular line is straight before continuing.

STEP 3.

We recommend “bricking” the tiles. The bricking pattern describes how tiles are offset between rows, resembling the layout of bricks in a wall. Instead of aligning all tiles in a uniform grid where seams line up directly above each other (known as a “straight” lay), this method staggers each new row so the joint between two tiles falls at the midpoint of the tile directly above or below.

STEP 4.

Add EverBase® 4 ramps as desired.

KEY FACTORS

TEMPERATURE: Keep tiles same temp as ice to prevent tiles melting into the ice

ICE TEMPERATURE: 21°

IDEAL RELATIVE HUMIDITY: 40

Dismantle Your Flooring

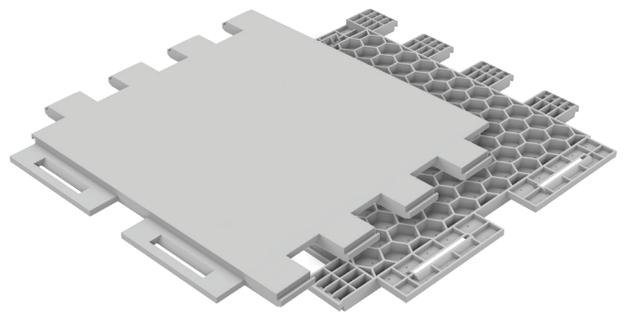
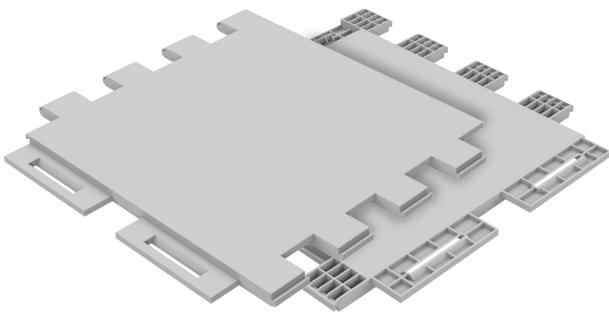
STEP 1.

Reverse order from how you installed—picking up the last laid tile first. Tip the tile to a 45-degree angle to disengage the clips.

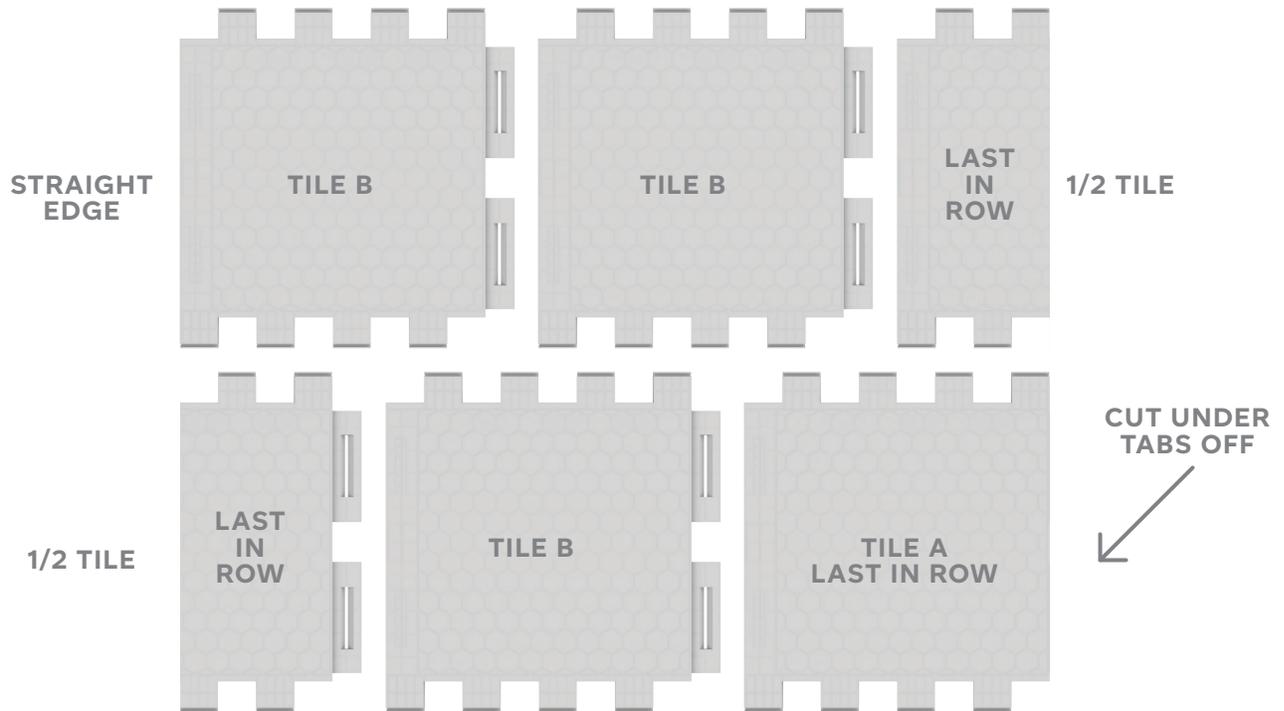
STEP 2.

Continue to carefully lift the tiles, one by one, until all tiles are removed. Restack for future use.

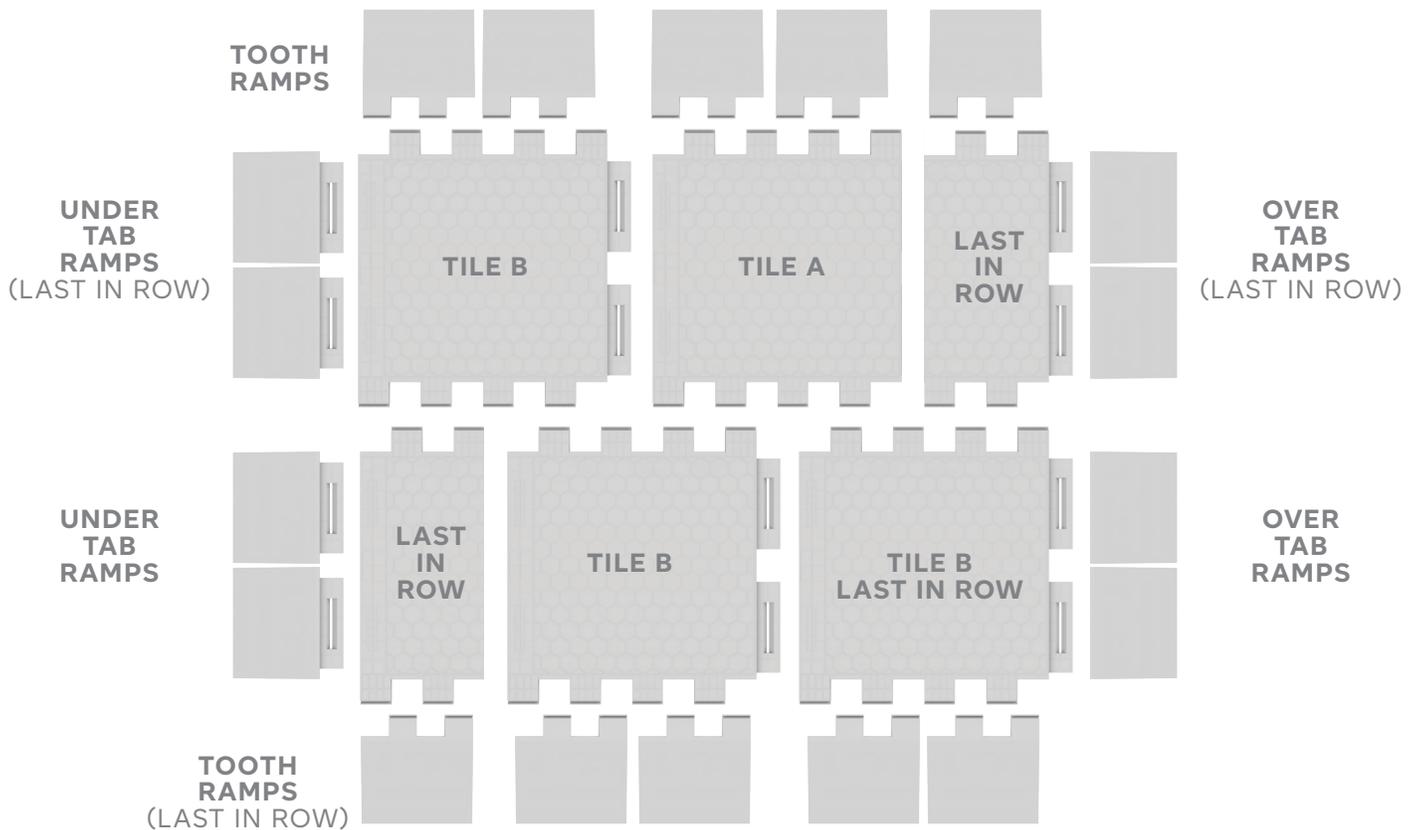
(We recommend cleaning the tiles prior to dismantling and storing, as it's easier to clean a floor when it's laid out.)



BRICKING METHOD



FOR RAMP EDGES



NOTE THE POSITION OF TILES: A & B

There is no under tab between the bottom left Last in Row and B, but because you are using the bricking method there is no need. The under tabs are to hold the tiles from moving left and right which bricking solves.