

matting / athletics / flooring

GYMPRO ECO TILE INSTALLATION

WORKING CONDITIONS

A. If GymPro is to be installed over a new flooring system or a refinished flooring system, the floor must be completely cured. Please refer to the spec sheets of the floor finish used for cure times.

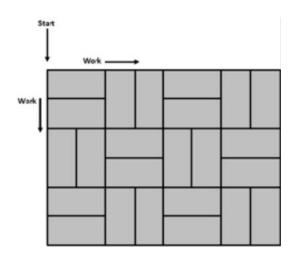
B. Floor Loading: Please refer to your court manufacturer to verify court load requirements.

PRE-DEPLOYMENT MAINTENANCE

Before using your GymPro System, the gym floor must be properly cleaned to avoid unnecessary damage to the floor surface caused by loose dirt and debris. It is recommended the floor be thoroughly dry-mopped and wet mopped.

INSTALLATION

- 1. Use a game line or a string to insure straightness of the edges. For added stability, tile can be quarter turned (as shown in the diagram) to reduce long seams and prevent migration due to heavy traffic.
- 2. Make sure that the corners of the tiles are placed together tightly.
- 3. Tiles may be custom cut to cover the floor completely if needed.
- 4. Remove all excess remnants and discard.



DISASSEMBLY

- 1. Disassemble in the opposite order of installation.
- 2. Distribute the tiles evenly between the storage carts (the carts can hold up to 100 tiles each).
- 3. Make sure to mark any custom cut tile pieces before storing.

STORAGE

- 1. Care must be taken when stacking and storing the tile system. Make sure no corners are pressed against the cart handle. The tiles must be stacked straight to avoid damaged edges.
- 2. Storage area must be dry and well ventilated.

page 1 modified:4/1/21

edmonton / vancouver / toronto