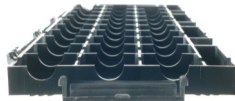


TEMPFLOOR INSTALLATION INSTRUCTIONS



FRONT



SIDE



BACK

TEMPFLOOR: Tile Size: 6"x24"x3/4" ea. Tile (one square ft.) Tiles will be delivered preassembled in 3'x4' panels (12 tiles to a panel) Panels will be strapped to a pallet. A pallet will have up to 1200 tiles per pallet. The tile weighs 1.1 lbs per temporary floor tile. (See Figure 1.)

CONNECTING TEMPFLOOR PANELS



FIGURE 2

HARD SURFACE:

One smooth hard finish surfaces a rubber mallet may be preferable. (See Figure 2)

IRREGULAR SURFACE:

On softer surfaces such as on grass, sand or any non-solid surface, a Steel Hammer is recommended. This will help compensate for the trampoline effect that may occur when installing on irregular surfaces. (See Figure 3)



FIGURE 1

On soft surfaces some kind of support such as a wooden board underneath the joint line may be required to provide sufficient support to ensure proper connection. (See Figure 4)



FIGURE 4



FIGURE 3

To connect one panel to the next, on the length side, ensure that the Claws of one panel are evenly and accurately lined-up over the **Hinge Bars** of the adjoining panel, then apply a sharp and concise blow with the **Steel Hammer** over the Claw. (See Figure 5)

NOTE: If the claw hinge does not snap over the bar on the first try, it means it was not properly lined up. Reposition the claw over the bar ensuring a proper alignment, and try again. It will be obvious when a proper attachment has been achieved.



FIGURE 5



On the width side of the tile make sure the male **Wing Side** is aligned with the **Rectangular Bar Side**.

***NOTE:** Not aligning properly may cause breakage for the Wing Clip*

Disassembling Temp Floor Panels

Temp Floor can be disassembled in the same 3' X 4' panels by raising the floor slightly with one hand at the joint line and sharply striking down on the adjoining tile with the other hand. Once disconnection has been initiated, it will continue effortlessly to the outer edge of the panel through its own momentum. (See Figure 6)



FIGURE 6

Alternatively, thanks to the Temp Floor's **Hinge Design** feature, Temp Floor can be rolled up (6' x 20' rolls) can be efficiently handled. More Info visit: www.cartwheelfactory.com/temporary-flooring.html (See Figure 7)

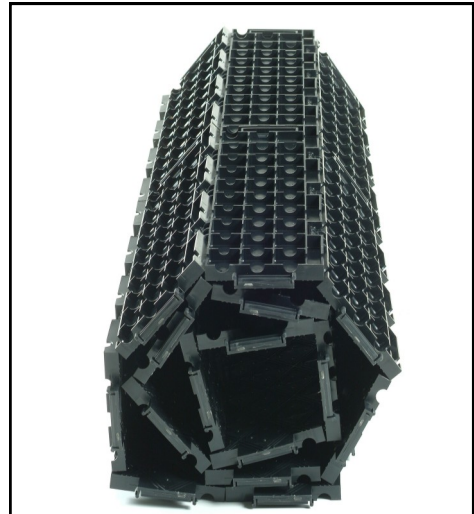


FIGURE 7

CAUTION: Always wear gloves when handling TempFloor Panels.
The plastic supports on the underside, can be sharp and cause scratches or cuts to bare hands.