

# 3 1/2' x 8' STRAIGHT DECK

UTILITY SPACES

## MULTY DECK

Instant Deck Solution

### EASY TO INSTALL

Ensure ground surface is levelled before installing panels.

#### Tools Required



Rubber Mallet



Safety Glasses



Work Gloves



Measuring tape



Electric screwdriver



Utility knife and Miter saw

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ALWAYS WEAR SAFETY GOGGLES AND GLOVES THROUGHOUT THIS PROJECT



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#### Materials Required :


 MULTYDECK BASE x8

 6"x8' DECKING BOARD x7

 1 5/8" DECK SCREWS

#### Optional Materials :

 2x2"x8' TRIM x3

 3" DECK SCREWS

## 1. BUILD PANELS

Place wood upside down. Press rubber bases at recommended spacing. Fasten with two 1 5/8" screws per channel located 1" inside of each divider along the center of the base. (Fig 2) Remember the screw should only dimple the back of the rubber base and should never tear through it. Build two panels (Fig 3).

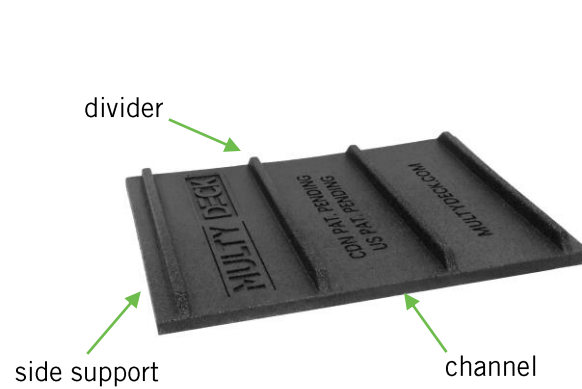


Fig 1. SmartPath™ recycled rubber base

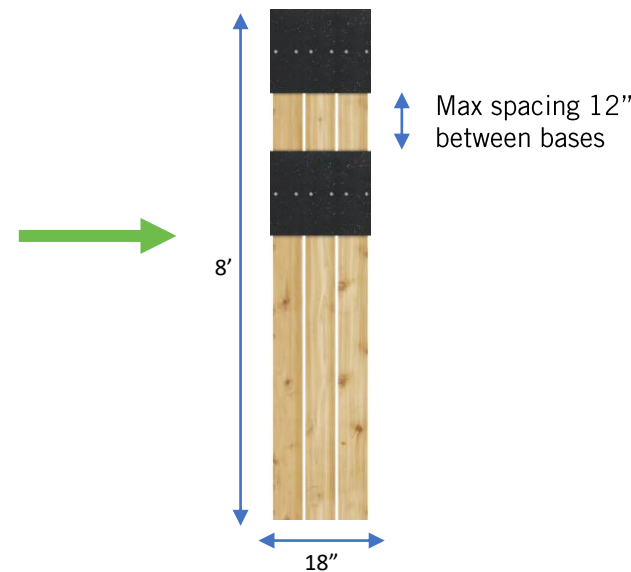


Fig 2. Space the bases max 12" apart.

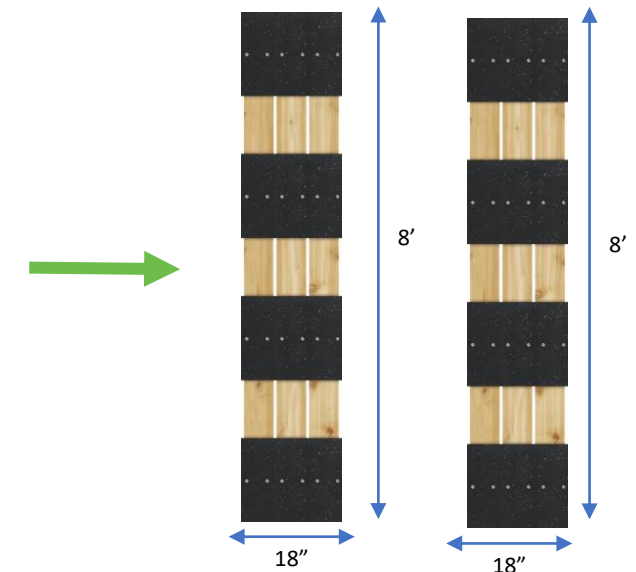


Fig 3. Build two identical panels.



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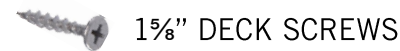
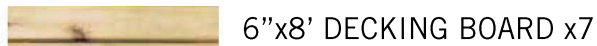
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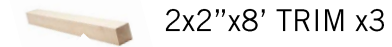
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#### Materials Required :



#### Optional Materials :



## 2. CONNECT PANELS

Align panels side by side with a 5 1/2" gap between them (Fig 4) and flip both panels over. Insert board between each set of panels to increase width (Fig 5), and secure wood to base using screws to go into side supports (Fig 6).

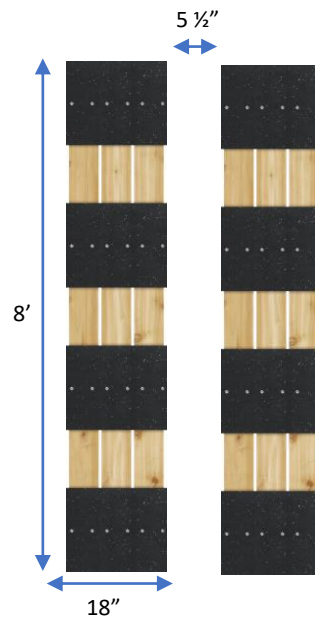


Fig 4. Arrange the panels 5 1/2" apart.

Turn panels  
over

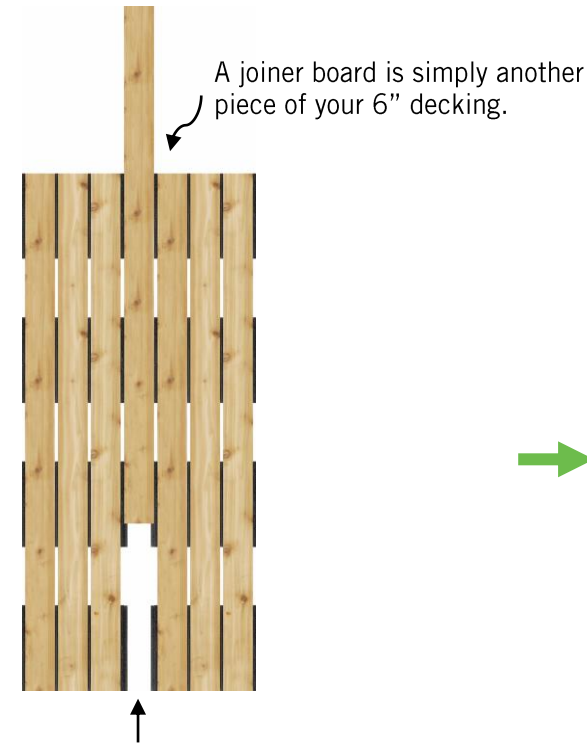


Fig 5. Insert joiner board into this 5 1/2" space indicated by the arrow.

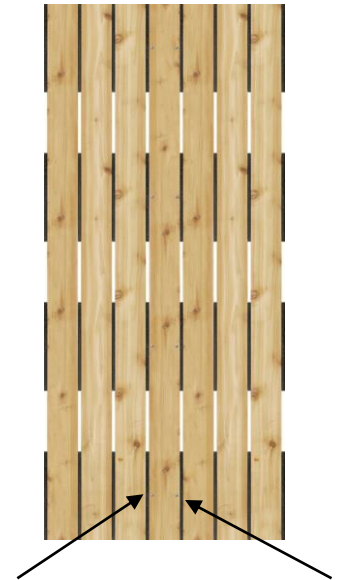


Fig 6. Screw joiner board to the rubber side supports.

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### Materials Required :


 MULTYDECK BASE x9

 6"x8' DECKING BOARD x7

 1 5/8" DECK SCREWS

### Optional Materials :

 2x2"x8' TRIM x3

 3" DECK SCREWS

## 3. OPTIONAL: ADD TRIMS

Remember to always measure the width and length of the finished deck to get the exact measurements needed for cutting the trim. Remove outer side supports using a utility knife (Fig 7), and add 2x2" wood trim to the deck perimeter using 3" screws (Fig 9).



Fig 7. Using a utility knife or skill saw, remove the rubber side support by first scoring it, then go over the same cut again to completely separate the rubber side support from the base.

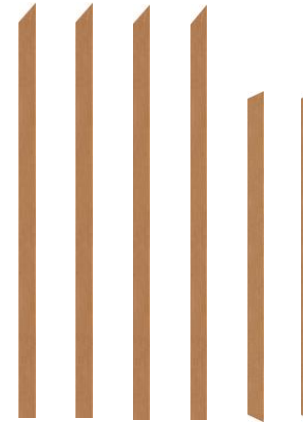


Fig 8. For the correct measurement simply add 3" to each length of 2 x 2. In this example, to trim this 3' 6" x 8' deck with 2 x 2 wood that is 1 1/2" wide. That means the length of two sides of your trim must be cut to 3' 9" and the other sides must be four pieces each 4' 1.5" in length.



Fig 9. Fasten the trim together at the 45 cuts with 3" deck screws. Fasten the trim to the MultyDeck with 3" deck screws, directly into the wood of the panels.

