

Iron Woods® Deck Tile System



The Outdoor Hardwood Floor©

Made from Iron Woods Premium Select Grade, Kiln Dried, Ipe Decking, our unique Iron Woods deck tile system turns ugly concrete patios, decks and flat roofs into beautiful outdoor hardwood floors.

Built To Last

Any deck is a significant investment... that's why we make commercial duty deck tiles from Premium Select Grade Kiln Dried Iron Woods Ipe Decking and marine grade fasteners. Naturally resistant to rot, corrosion, wear, fire and virtually every other threat imaginable Iron Woods Deck Tiles stand the test of time.

12"x12" iron Woods deck tiles can be applied to any flat surface using our unique EPDM Pedestal System.

Total Thickness of Deck Tiles = 19mm or ¾"

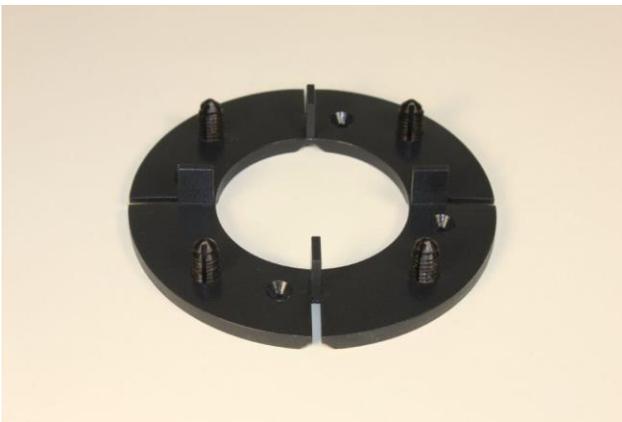
Total Thickness of Pedestal = 10mm or 3/8"

Combined Deck Tile and Pedestal Elevation = 1-1/8"

Built to Perform

Iron Woods unique pedestal design combines the durability and flexibility, benefits of EPDM Rubber which allows the pedestals to be used on any surface including rubber roof membranes directly and without the risk of damage.

Our EPDM pedestals also provide cushioning and noise dampening characteristics which make for a more comfortable and quite walking surface.



Built For Speed

Our unique pressure pin connection system holds the Iron Woods deck tiles together by simply pressing the tiles down onto the pins. Simply cut and fit as require. All you need is a good Jig Saw and a Drill with a 5/16" drill bit and drive bit set.

Tiles can be easily removed and replaced should it ever be necessary to access the substrate below for cleaning or just in case you want to retrieve that lucky penny you dropped.

Built For Low Maintenance

Iron Woods deck tiles come unfinished. You can either let them weather naturally to a silver grey patina and clean as required to remove dirt and mildew, or you can finish them with a penetrating oil based sealer with cleaning and reapplication of sealer as desired to keep a natural wood finish. For more information see our Iron Woods Best Practices guide at www.ironwoods.com

How many Pedestals do I Need?

The Iron Woods EPDM pedestal System allows you to lay the tiles on any surface including an EPDM rubber roof membrane. Our unique pedestal design lets you divide the pedestals into sections. You will need $\frac{1}{4}$ of a pedestal for outside corner, $\frac{3}{4}$ of a pedestal for inside corners, $\frac{1}{2}$ of a pedestal for outside mid points and a full pedestal for each inside connection point.

Lay Out

Use the attached graph paper to lay out your deck tile pattern. One square can equal a 1ft.x 1ft tile. Once you have your deck layout you can easily determine the number of pedestals required for your project.

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