





OWENS CORNING® LUMBER FOR DECK FRAMING

ROTPROOF. RUSTPROOF. COMPLICATION-FREE.

Owens Corning® Lumber is a rotproof, rustproof composite alternative to traditional wood and steel. Designed to install like the lumber you use every day¹. Made to last.

- 4 profile sizes: 2" x 4", 2" x 6", 2" x 8", and 2" x 10"
- · Limited lifetime warranty Residential
- 25-year limited warranty Commercial

DISCOVER THE GLAS-POWERED™ DIFFERENCE



GLAS-POWERED™

Owens Corning® Lumber is reinforced with Advantex® Fiberglas™, a proprietary corrosion resistant technology that adds strength and durability properties from the inside out.

STRENGTH + DURABILITY





DESIGNED FOR DURABILITY

- · Resists mold, mildew, pests, and termites
- · Allows for contact with water (salt and fresh) and ground

ROTPROOF, RUSTPROOF,





THERMAL-RESISTANT DESIGN

- Designed for low expansion and contraction
- · Heat-reflective technology

THERMAL EXPANSION STABILITY





EASY TO INSTALL

- · Cuts and installs just like wood
- · Flat and uniform boards

COMPLICATION-FREE

10wens Corning® Lumber is specifically designed for deck and dock framing, and is not intended for use in other applications. Not for internal use.

ATTRIBUTES	OC™ Lumber	STEEL	TRADITIONAL WOOD
GLAS-POWERED™	Advantex® Fiberglas™	×	×
Rotproof	✓	✓	×
Rustproof	✓	×	✓
Allows for water (salt & fresh) contact	✓	×	×
Heat-Reflective technology	✓	×	×

STANDARD PROFILES



2" x 4" (1.5" x 3.5") Standard Lengths: 12', 16', 20' Custom Lengths: Not Available Woodgrain: Both Sides



2" x 6" (1.5" x 5.5") Standard Lengths: 12', 16', 20' Custom Lengths: Up to 28' Woodgrain: Both Sides



2" x 8" (1.5" x 7.5") Standard Lengths: 12', 16', 20' Custom Lengths: Not Available Woodgrain: Both Sides



2" x 10" (1.5" x 9.25") Standard Lengths: 12', 16', 20' Custom Lengths: Not Available Woodgrain: Both Sides

CHOOSE FROM BLACK + 8 COLORS



Standard colors Special colors

All 4 standard profiles have a square-edged design. Check custom lengths and special colors availablity with you Owens Corning representative. Minimum order quantity may apply. Product samples available upon request. Actual product colors may vary due to photographic lighting sources or screen settings.

STANDARD PROFILES & PACKAGING

PROFILE (IN)	ACTUAL DIMENSION (IN)	LENGTH			WEIGHT	NO. OF BOARDS PER BUNDLE
(ACTUAL DIM)		12'	16'	20']	
		WEIGHT (PER BUNDLE)				
2" x 4"	1.5" x 3.5"	1,764 lb	2,352 lb	2,940 lb	1.75 lb/ft	84
2" x 6"	1.5" x 5.5"	2,227 lb	2,970 lb	3,712 lb	2.90 lb/ft	64
2" x 8"	1.5" x 7.5"	2,016 lb	2,688 lb	3,360 lb	4.00 lb/ft	42
2" x 10"	1.5" x 9.25"	2,037 lb	2,716	3,395 lb	4.85 lb/ft	35
	PALLET WEIGHT	80 lb	120 lb	120 lb		

PROJECT GALLERY

Owens Corning® Lumber for deck framing delivers strength, durability and ease of installation:



Conch Inn Resort & Marina

Marsh Harbour, Bahamas

After Hurricane Dorian destroyed the marina in 2019, the Conch Inn opted for a project featuring Owen Corning® Lumber for ultimate durability, even close to salt water.



Residential Dock

Lake Howard in Winter Haven, Florida

In this project, Owens Corning® Lumber was selected for its combination of design and durability. The Gray color perfectly matched the top deck material aesthetics, and the owner won't need to worry about rot or degradation over time.

Local standards and codes may vary.



Residential Deck

Lake Keowee in Salem, South Carolina

Homeowner was looking for a material that wouldn't rot and need replacement overtime, but keeping the same installation process of wood. Owens Corning® Lumber was a no-brainer.



Residential Dock

Lake Holden in Orlando, Florida

A family of DIYers set out to rebuild their dock, looking to try an alternative solution to conventional lumber without a learning curve. They chose Owens Corning® Lumber because it didn't require the purchase of additional tools or learning a new skill set.

SUSTAINABILITY IT ALL ADDS UP TO MAKE A DIFFERENCE

Owens Corning® Lumber helps you build structures that will last, reducing the amount of deck framing boards that will end up in the landfill.

OUR 2030 GOALS



Reduce Greenhouse
Gas Emissions by half



Switch to 100% Renewable Electricity



Send Zero Waste to Landfill

by cutting the amount of waste we generate in half and recycling the rest



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https://www.owenscorning.com/oc-lumber

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