

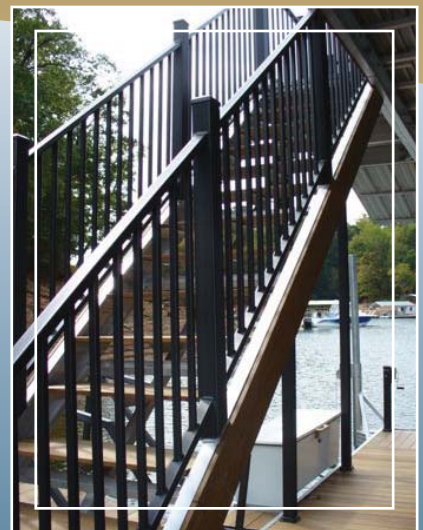
MATERIALS & COLOR PALETTES



Discover the Difference

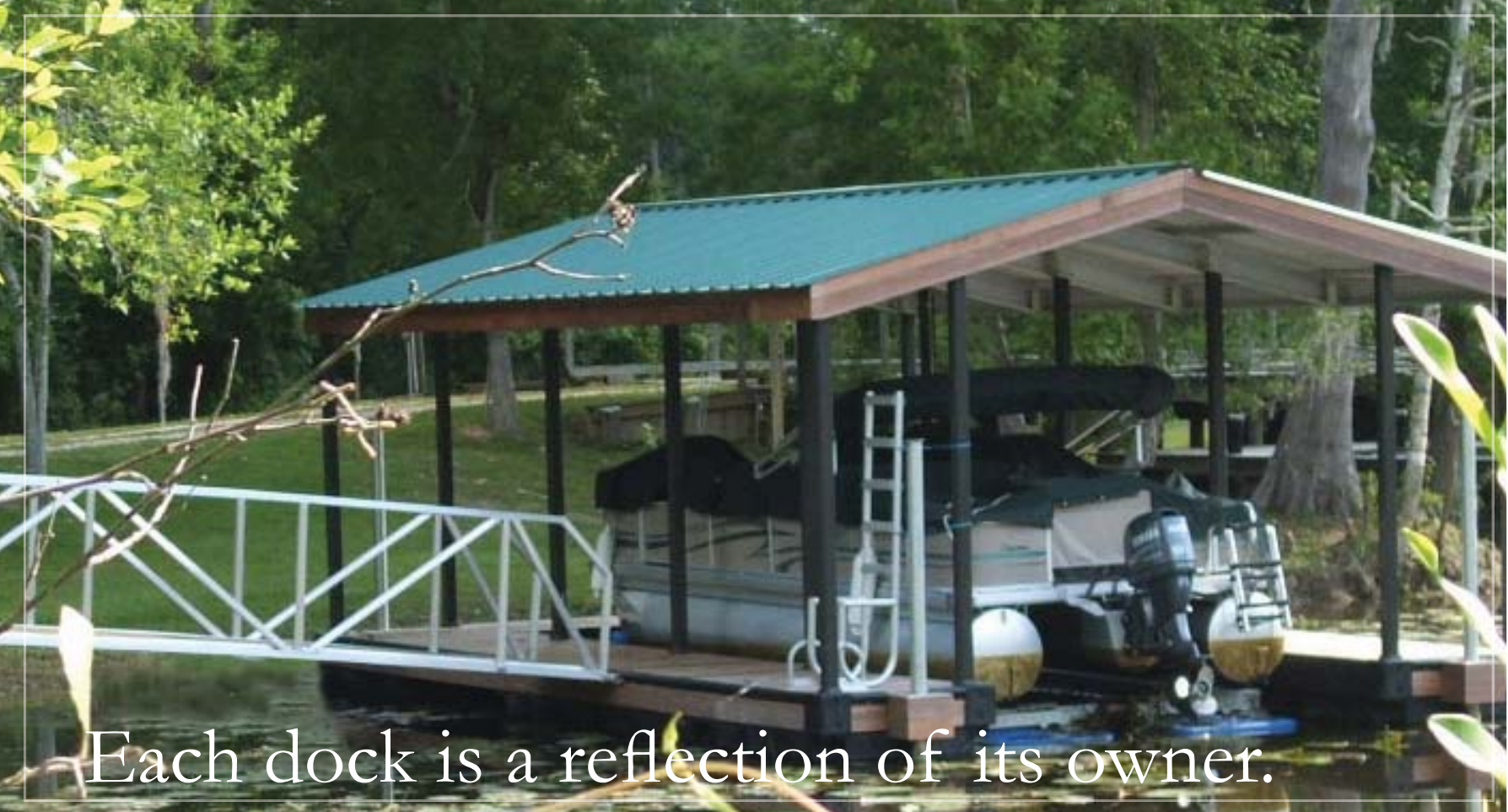
**wahoo**  
**DOCKS**

MATERIALS & COLOR  
PALETTES



[WWW.WAHOODOCKS.COM](http://WWW.WAHOODOCKS.COM)

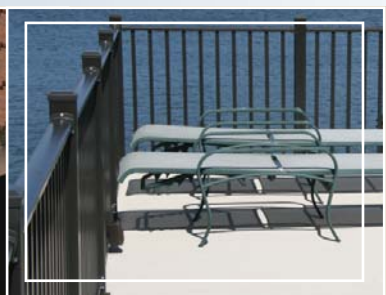
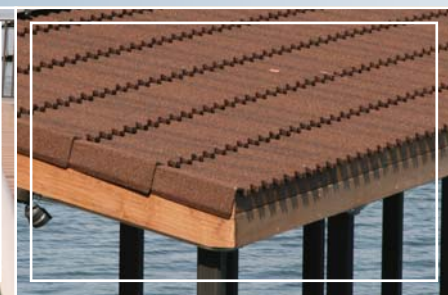




# Each dock is a reflection of its owner.

With the selection of colors and materials, a dock owner can impart a particular style to their waterfront appearance even though the footprint and overall shape of the docks on a specific body of water can often be very similar. At Wahoo, we have gone to great lengths to make the look of our docks as flexible as possible, as economically as possible. To achieve this, we have invested heavily in proprietary materials and fashioned processes to allow us to change the look of almost any part of our structures while maintaining our renown maintenance-free experience. This brochure presents the most common ways in which a customer can create a dock that is uniquely their own.

*Enjoy!*



# ROOF COLOR *Palette*

## Exposed Fastener Super R-Panel

Wahoo exposed fastener super span metal roof panels with purlin bearing leg are constructed from 26 gauge sheet metal and are Kynar 500 coated to protect against color fading, extreme sun and salt environments and to endure significant wind and snow loads. Kynar coated panels are supported by a limited 35-year warranty.



Ash Gray



Clay



Matte Black



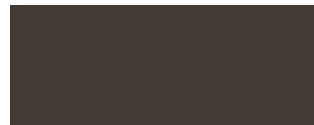
Surrey Beige



Autumn Red



Evergreen



Patrician Bronze



Terra Tone \*



Brandywine



Hartford Green



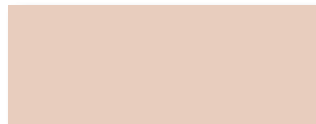
Regal Blue



Tudor Brown



Brite Red



Ivory



Regal White



Charcoal



Light Stone



Roman Blue

## Classic Tile Stone-Coated Metal Panels



Barclay



Driftwood



Spanish Red

\* Panels with purlin bearing leg are available in all Kynar 500 coatings with the exception of Terra Tone. Colors represented above may vary slightly from actual roof panel coating.



# DECKING OPTIONS



Over a decade ago, Wahoo Docks engineered AridDek as the perfect compliment to its maintenance free boat docks; a long lasting maintenance free decking that can withstand some of nature's harshest conditions while providing safety and durability every step of the way.

## Specifications

**COMPOSITION:** 6005-T5 marine grade aluminum

**FINISH:** slip-resistant in wet/dry conditions, backed by a powder-coated finish that will never require painting, sealing or staining

**OUTDOOR EXPOSURE:** meets AAMA-2603 – suitable for long term exposure in harsh conditions. naturally UV resistant

**STRENGTH:** 100+ psf on 24" spans (tested to 400 lbs psf)

## Benefits of Aluminum

**FAMILY FRIENDLY:** no harmful chemicals are required to protect or maintain AridDek

**COOL TO THE TOUCH:** unlike common decking products that retain heat and create an uncomfortably hot surface, aluminum's high thermal conductivity evenly dissipates heat-ensuring a cool to the touch surface even on hot summer days

**DURABLE:** impervious to insects and will not split, splinter, decay, crack or rot

**NON-COMBUSTIBLE:** will not ignite or burn

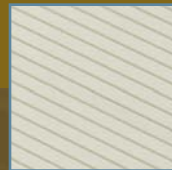
**LIGHTWEIGHT:** weighing only 2 pounds per square foot, AridDek is substantially lighter than wood, composites and concrete

**MILDEW RESISTANT:** relatively non-porous and more resistant to mold and mildew than wood and composites

**ENVIRONMENTALLY FRIENDLY:** AridDek can be recycled with no structural deterioration

**PROPRIETARY:** AridDek features a modified tongue-in-groove connection that accommodates variable widths facilitating easy application on the whole dock, including the lower level and around roof poles

## Colors



Sandstone



Ash Gray



## IPE

Ipe is a natural, untreated hardwood that offers numerous useful properties for water-based applications.

### Specifications

**COMPOSITION:** natural hardwood (no chemical preservatives), often referred to as Brazilian Walnut

**FINISH:** no coating is necessary; can be sealed

**DURABILITY:** highest rating from US Forest Product Labs: 25 years without chemical treatments

**MAR RESISTANT:** very dense, hard material resists scratches and splintering

**OUTDOOR EXPOSURE:** excellent structural weathering properties: highly resistant to insects and fungal attacks and air dries rapidly—weathers to silver patina

**FIRE RESISTANCE:** NFPC rating<sup>1</sup>: Class A (same rating given to concrete), UBC rating<sup>2</sup>: Class 1

**STRENGTH:** 100+ psf on 24" spans

(1) NFPA is the National Fire Protection, NFPA no.1 Fire Safety Code

(2) UBC is the Uniform Building Code, 1979 Edition, Part VIII, Fire Resistive Standard for Fire Protection

(3) ASTM is the American Society for Testing and Materials



## SYNTHETIC WOOD

### Specifications

**COMPOSITION:** reinforced cellular PVC

**FINISH:** natural wood grain pattern for aesthetic appearance, traction, scratch resistant

**DURABILITY:** satisfies ASTM<sup>3</sup> tests for load, puncture, wind uplift and blunt impact

**OUTDOOR EXPOSURE:** resistant to stain and mold

**STRENGTH:** 100 psf on 16" spans

### Colors



Sand



Stone



## CONCRETE\*

### Specifications

**COMPOSITION:** reinforced concrete

**DURABILITY:** impervious to insects and will not split, decay, crack or rot

**NON-COMBUSTIBLE:** will not ignite or burn

**STRENGTH:** 100+ psf on 24" spans

\*Commercial Dock Applications



## Decking Comparison

	AridDek	IPE	Synthetic	Concrete	Pressure Treated Pine
WEIGHT	~2 lb/ft <sup>2</sup>	~4 lb/ft <sup>2</sup>	~5 lb/ft <sup>2</sup>	~6 lb/ft <sup>2</sup>	~3 lb/ft <sup>2</sup>
REQUIRED SPAN	2' oc	2' oc	16" oc	2' oc	2' oc
DEGRADATION <sup>1</sup>	1	2	2	1	4
DURABILITY <sup>2</sup>	3	2	3	1	2
TEMPERATURE <sup>3</sup>	1	2	2	2	2
APPEARANCE <sup>4</sup>	2	1	1	3	3

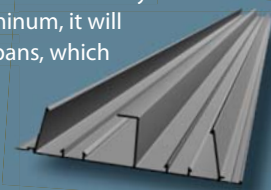
Subjective, relative rankings of how each decking material: (1) maintains its original appearance and physical properties, over a period of years (2) can manage heavy loads (3) feels to the touch when subjected to direct sunlight and (4) looks from an aesthetic perspective.

## DRYJOIST

Structural Deck Drainage System

Our patented DryJoist product creates for a perfectly waterproof solution when the use of wood or synthetic wood decking is desired on the upper level of a two-story dock. DryJoist was a construction industry 50 Most Innovative Product award winner in 2008 and offers a bead board ceiling appearance in addition to its multifunctional utility. Importantly, because it is made of structural aluminum, it will not rust or deteriorate over time like galvanized pans, which is the typical practice on competitive docks.

\*Available on Wahoo Category 5 docks, not available on Classic docks.



# RAIL, POLE & FRAME OPTIONS

frame

Although the aesthetic features of the dock frame are important, the protection it provides a watercraft is similarly critical. Dock edging is most commonly used to protect a boat's hull from the frame and it can be used over our aluminum mainframe or, for a natural look, over IPE wrap. To achieve maximum boat protection, our proprietary frame bumpers are a useful way to encapsulate the entire frame and thereby completely insulate a boat from contact with the dock.



**Mill Finish Aluminum  
With Dock Edging**



**IPE Frame Wrap  
With Dock Edging**



**Mainframe Bumper**

roof pole

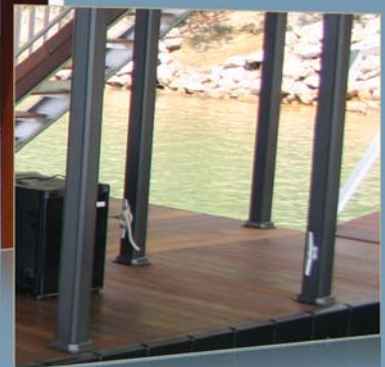
The look of the roof poles can be altered significantly by incorporating the natural finish of our marine-grade aluminum, wrapping the poles with IPE wood or powder coating the poles in an Antique Bronze paint.



**Mill Finish Aluminum**



**IPE Wrap**



**Antique Bronze**

\*Color matched to the rail system.

\*Available only on CAT5 dock systems.



*eave*

Eave appearance can be altered to keep a consistent look throughout the dock. A natural aluminum look is often matched with the natural look on the lower frame and poles, IPE Eave Wrap can be used when the lower frame and roof poles are wrapped in IPE and the Metal Eave Trim is often used to complement the Antique Bronze roof poles.



**Metal Eave Trim**



**IPE Eave Wrap**



**Mill Finish Aluminum**

*railing*

Our railing system consists of 14 unique, proprietary extrusions and castings to create a solid, yet finished structure unlike any other. The entire system is made from marine grade aluminum for long lasting, maintenance free enjoyment and comes in three color options.



**Mocha**



**White**



**Antique Bronze**

### The Craftsman

**ROOFING:**  
Autumn Red

**DECKING:**  
AridDek  
Sandstone

**RAILING:**  
Mocha

**POLES:**  
Mill-Finish Aluminum

**FRAME:**  
Mill-Finish Aluminum  
with dock edging

**EAVE:**  
Mill-Finish Aluminum

### The Tidewater

**ROOFING:**  
Patrician Bronze

**DECKING:**  
IPE/Composite  
Sand

**RAILING:**  
Antique Bronze

**POLES:**  
Antique Bronze

**FRAME:**  
Mainframe Bumper

**EAVE:**  
Antique Bronze  
Metal Eave Trim

### The Low Country

**ROOFING:**  
Clay

**DECKING:**  
IPE/Composite  
Sand

**RAILING:**  
Mocha

**POLES:**  
Mill-Finish Aluminum

**FRAME:**  
Mainframe Bumper

**EAVE:**  
Mill-Finish Aluminum

## Inspirational Color Palette

Note: actual colors may vary from  
simulated colors in this brochure.

### The Rustic

**ROOFING:**  
Evergreen

**DECKING:**  
IPE

**RAILING:**  
Antique Bronze

**POLES:**  
Antique Bronze/  
IPE Wrap

**FRAME:**  
IPE with dock edging

**EAVE:**  
IPE Eave Wrap



TOLL FREE: 866.532.8411 • PHONE: 770.532.8411 • FAX: 770.532.2983

1604 ATHENS HIGHWAY • GAINESVILLE, GA 30507

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