

LIVE OUTDOORS

INSIDE OUT® UNDERDECKING

DESIGN + Function

There are two key elements that every house needs to be a home, **DESIGN + FUNCTION**. Your home needs to be *beautiful* while also standing the tests of mother nature & time.

At Quality Edge we start with thinking about design – whether you are hosting a backyard full of guests or sitting quietly with your favorite book - you want beautiful outdoor space. A BEAUTIFUL HOME IS A BETTER HOME. Each design is supported with the highest function because A BALANCED HOME IS A BETTER HOME. Resulting in a home that is beautifully balanced.

According to Fixr.com

80% of people use outdoor spaces to gather with friends and family. **61%** of people use outdoor spaces for relaxation.

46% of people use outdoor spaces for playing with kids.



INSPIRED BY NATURE

FINISH THE UNFINISHED OVERHANGS

INVESTING IN OUTDOOR LIVING

Homeowner in outdoor sp they spend o

woodgrain finish options.

Looking up at the underside of a deck isn't the prettiest thing, but enclosing it with an underdeck ceiling creates a truly indoor – outdoor space.

Homeowners see the value and are investing mor in outdoor spaces that let them maximize the tim they spend outside.

A BALANCED Home is a **Better Home**

SPEND TIME OUTDOORS

CREATE OUTDOOR LIVING SPACES

PROTECTION FROM MOTHER NATURE

ES RS NE

Breathing in the fresh air and relaxing or entertaining outside can lead to improvements in your mood and wellbeing.

Rethink your outdoor spaces to include living areas, dining spaces, outdoor kitchens, or relaxation areas to extend your inside space.

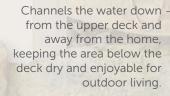
Don't let the raindrops keep you inside and embrace the outdoor spaces knowing you're protected from the elements.

INSIDE OUT®

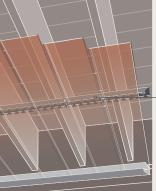
Indoor-outdoor living areas merging nature and the environment continue to grow in popularity. One of the best ways to refine and enhance the design and usefulness of the patio is by creating a ceiling using Inside Out[®] Underdecking. Available in solid or woodgrain options, Inside Out protects from water and adds a touch of elegance to any outdoor space.

ALUMINUM 0.024" | FINISH: Q800 TUFFTECH | PANEL HEIGHT: 8.25" | PANEL LENGTHS: 10 FT, 12 FT, 14 FT & 16 FT









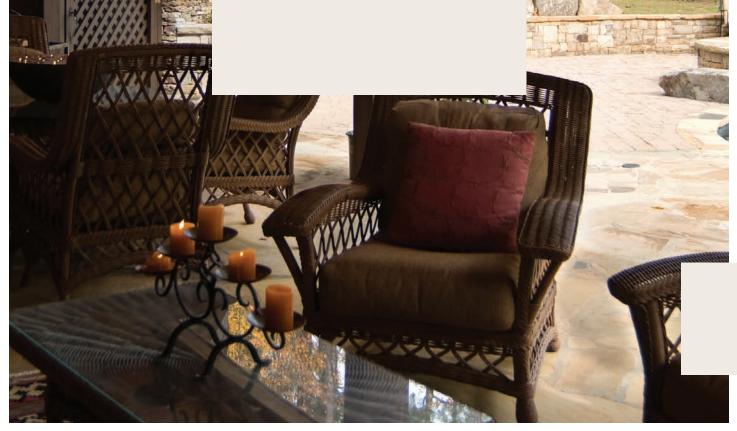
The specially designed panels and deep water brackets have been tested and approved to handle over 15" of water an hour.

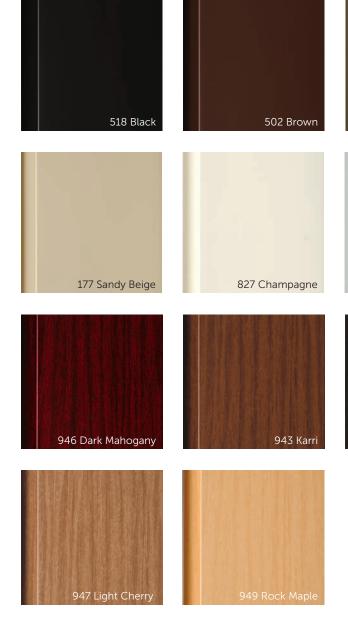




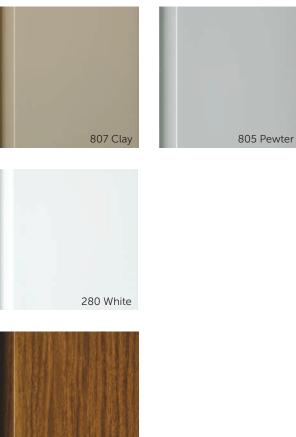








Our color palette includes five distinctive painted wood finishes chosen for their unique species, grain and color; and seven rich matte finishes chosen for their visual temperatures and rich hues.



948 Medium



DARK MAHOGANY 946

BLACK 518





BROWN 502





CHAMPAGNE 827











ROCK MAPLE 949

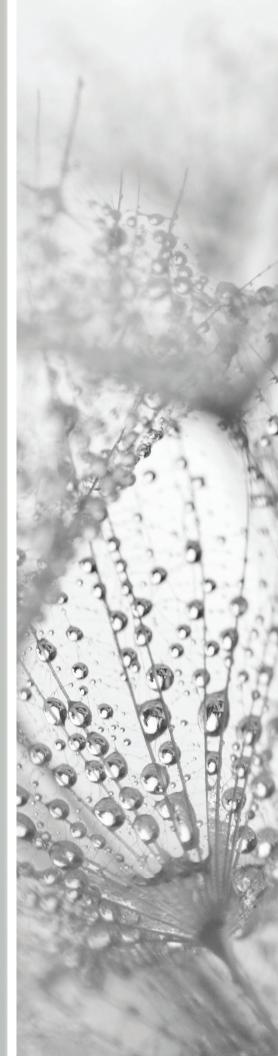
SANDY BEIGE 177



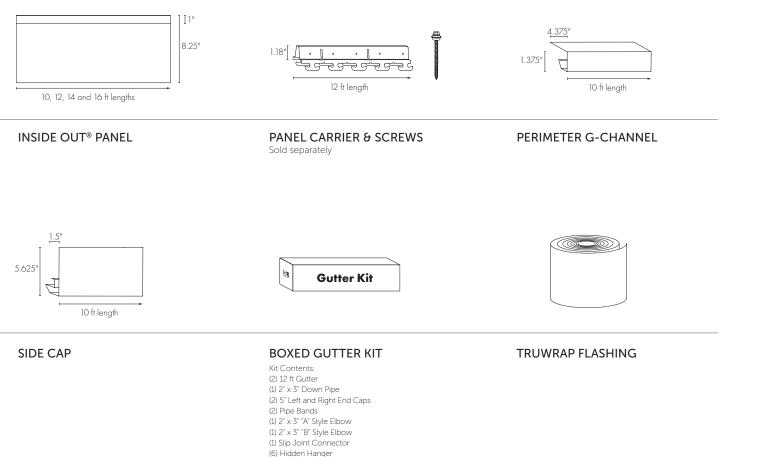


PFWTFR 805





INSIDE OUT UNDERDECKING | FULL LINE



(1) 2" x 3" Outlet (25) 0.5" Zip Screws (1) Touch-Up Paint

SPECIFICATIONS

PROFILE

- 10 ft Inside Out Panel
- 12 ft Inside Out Panel
- 14 ft Inside Out Panel
- 16 ft Inside Out Panel

MATERIALS

Aluminum

THICKNESS

0.024" (Panels) 0.019", 0.024", 0.025" (Accessories)

SOLID AND WOODGRAIN COLORS

Inside Out[®] Underdecking color palette includes distinctive painted wood colors chosen for their unique species and grain, and rich matte solid colors chosen for their visual temperatures and rich hues.

COATING

Q800 TuffTech™

TECHNICAL DATA

Inside Out® underdeck protection utilizes strong, maintenance free and recyclable materials, reducing your carbon footprint and safeguarding against repairs.

MATERIAL DATA

- 100% Recyclable
- VOC-free
- Lead free

STRUCTURAL PERFORMANCE RATING

• ASTM B209

INSTALLATION & TECHNICAL SUPPORT

Complete installation and technical information and literature is available at: www.QualityEdge.com/Resources

WARRANTY

Our Lifetime Limited Warranty includes protection against peeling, flaking, chipping, cracking, color fade, chalking, and rust. For complete warranty information, registration and claims, visit: www.QualityEdge.com/Warranties



Inside Out[®] shown in Medium Teak | Accessories and Gutter in White

1. INSIDE OUT PANEL

Center panels, solid color or wood print. Needs to have a graded slope of 1/8" per foot for water to flow into gutter.

2. PANEL CARRIER

Use to hold and set the angle of the panels. Place every 3 feet. If going down or across the deck joists, 10 screws per carrier are needed. Screw into each joist if going across them.

3. PERIMETER G-CHANNEL Use along the house.

4. SIDE CAP Use on the sides of the deck to allow system to hang. 5. BOXED GUTTER KIT

Channels water from underdeck down and away from home. Gutter must be installed before panels.

TRUWRAP FLASHING Directs water over flashing.

CARRIER SCREWS Grommeted screws used to hang the panel carrier.

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