

# OPEN JOINT SYSTEM PROTECTION

InvisiWrap® UV | HydroFlash® | Accessories

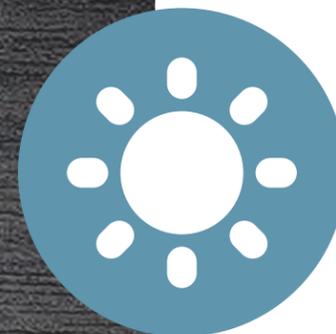
**BENJAMIN OBDYKE**  
roof & wall products

# UV-PROTECTED RAINSCREEN SYSTEM

You've seen this growing trend. OPEN siding... exotic hardwoods, composite decking-as-cladding, reclaimed barnwood-it seems to be popping up everywhere. If you're considering hopping on the open joint bandwagon, make sure to use a weatherization system that's designed to handle long-term UV exposure. Building paper or felt will not cut the mustard for these exposed wall systems.

Enter the sleek, unprinted, all-black, UV-rated rainscreen system. A trifecta of UV resistance - Invisiwrap UV housewrap, HydroFlash UV+ flashing, and Batten UV rainscreen. These products work together to provide 25+ years of UV exposure behind open siding and can be left completely exposed for a full year ahead of cladding install.

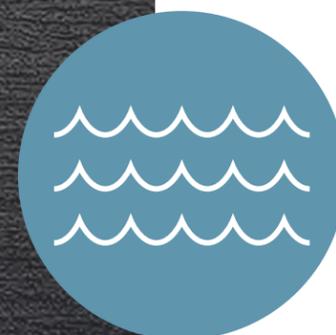
## 25 YEAR SYSTEM WARRANTY



MAX UV EXPOSURE



DRIES BEHIND CLADDING



REMOVES BULK WATER



# INVISIWRAP™ UV

ENHANCED UV FOR OPEN JOINT CLADDING

InvisiWrap™ UV is specially designed for use with architectural designs that incorporate “open joint cladding.” The black color of the wrap enhances the aesthetic appeal to open joint architecture. When used in conjunction with a rainscreen it provides superior bulk water drainage, exceptional vapor permeability, and durability.

## WIDTH

4.92 ft (1.45 m)

## LENGTH PER ROLL

100 ft (24.38 m)

## MAX. UV EXPOSURE

365 days

## COMPOSITION

Polyester Non-Woven

## VAPOR PERMEABILITY

14 perms



# HydroFLASH<sup>®</sup> UV+

ENHANCED ADHESION FOR EXTREME CONDITIONS

# BATTEN UV

HydroFlash UV+ is a unique, high performance tape that offers breathability without sacrificing long-term adhesion. Reducing potential for condensation build-up and moisture damage, this “european-grade” tape offers a vapor permeable acrylic adhesive paired with a uv-resistant durable facer. HydroFlash UV+ is a premium flashing solution for use with all housewraps, but also meets long-term UV exposure requirements for open joint siding applications.

#### WIDTH

2.3 in (60 mm), 4 in (100 mm),  
6 in (150 mm), 9 in (230 mm)

#### LENGTH PER ROLL

82 ft. (25 m)

#### ADHESIVE

Acrylic

#### MAX. UV EXPOSURE

365 days (before siding coverage)

#### TEMPERATURE RANGE

Install down to 25°F,  
store above 40°F

#### VAPOR PERMEABILITY

4 perms

#### PACKAGING

50 battens per carton

#### THICKNESS (SIZE OF GAP)

.375 in

#### WIDTH

1.75 in

#### LENGTH PER BATTEN

8 ft (2.44 m)

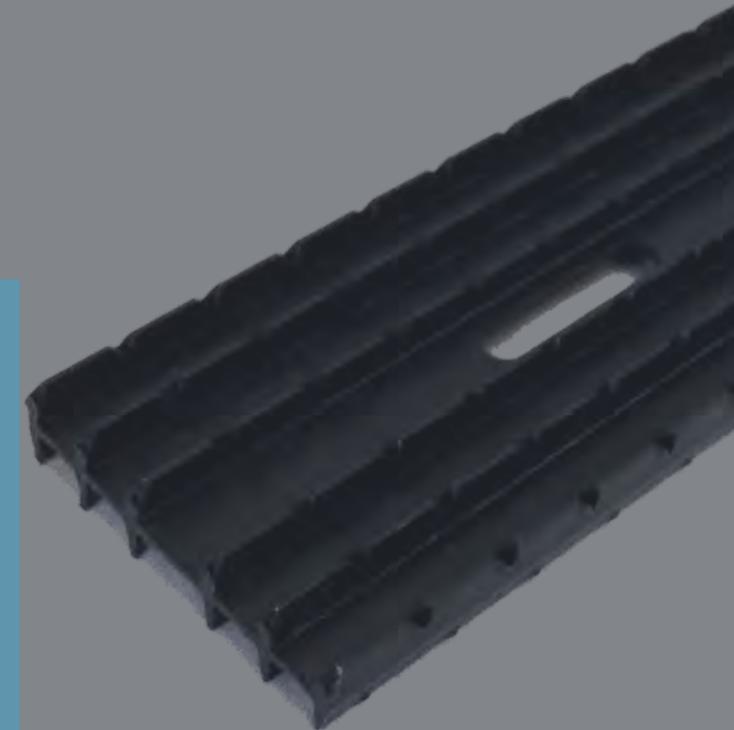
#### MAX. UV EXPOSURE

365 days (before siding coverage)

#### COMPOSITION

Polypropylene

Designed to be UV stable, Batten UV works great for all open joint cladding applications. The compression resistant design is ideal to support the install of a variety of claddings, including composite decking used as cladding.



# Build Better

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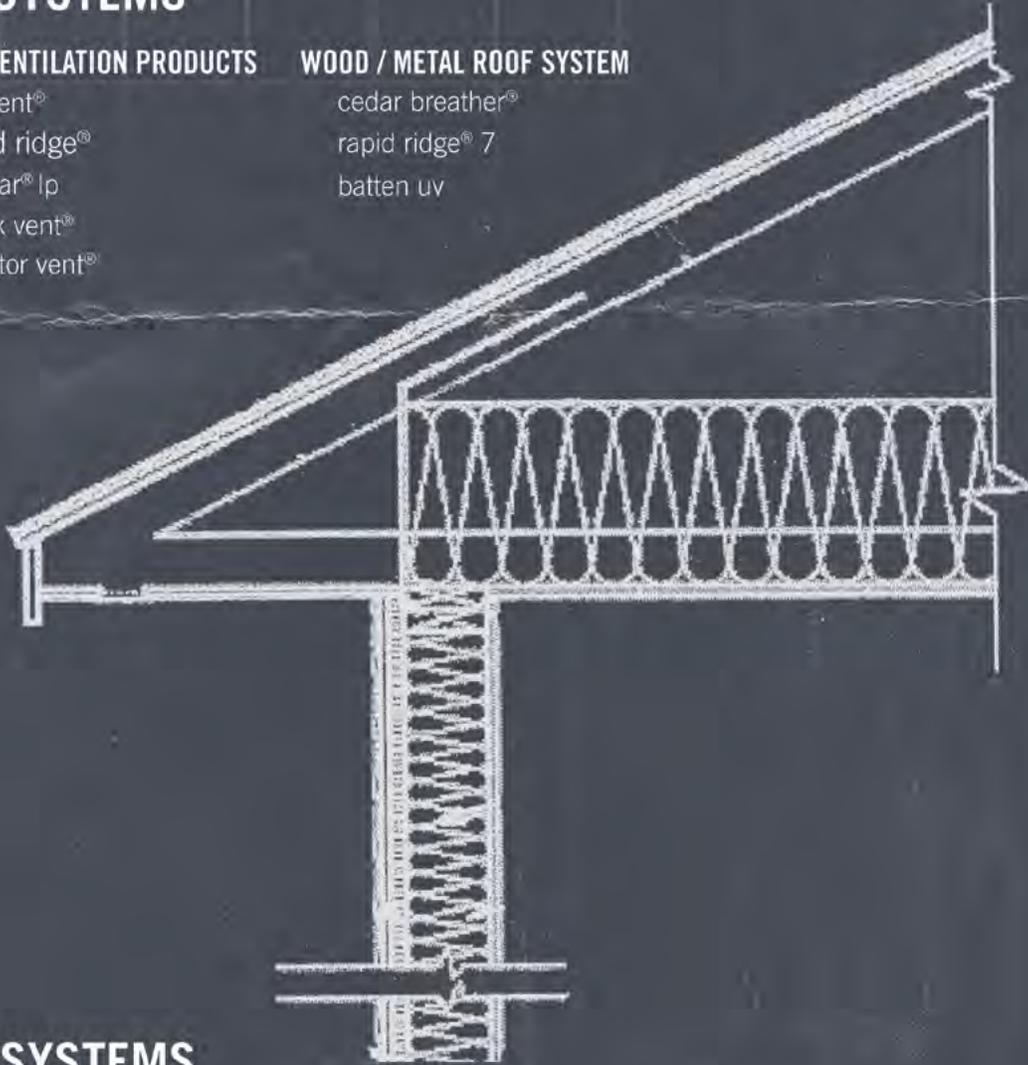
## ROOF SYSTEMS

### RIDGE VENTILATION PRODUCTS

roll vent®  
rapid ridge®  
cougar® lp  
shark vent®  
xtractor vent®

### WOOD / METAL ROOF SYSTEM

cedar breather®  
rapid ridge® 7  
batten uv



## WALL SYSTEMS

### AIR BARRIER DRAINABLE HOUSEWRAP SYSTEM

hydrogap® sa  
hydroflash® uv+  
hydroflash® la

### UV-PROTECTED RAINSCREEN SYSTEM

invisiwrap® uv  
hydroflash® uv+  
batten uv

### RAINSCREEN SYSTEM

slicker® rainscreen  
flatwrap® hp  
hydroflash®  
slicker® screen  
batten uv

### DRAINABLE HOUSEWRAP SYSTEM

hydrogap® drainable housewrap  
hydroflash®

### HOUSEWRAP SYSTEM

flatwrap® hp  
hydroflash®



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