

BENJAMIN OBDYKE
roof & wall products

DECKING-AS-CLADDING QUICK REFERENCE

manufacturer requirements for open joint cladding applications

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MANUFACTURER	REQUIRED RAINSCREEN	FURRING STRIPS	REQUIRED WRB	MINIMUM JOINT SIZE	RAINSCREEN FOR VERTICAL SIDING
<i>Azek</i> ®	YES	2" x 4" pressure treated	Not Specified	1/8"	Not Specified
<i>Envision</i> ®	YES	1" x 3"	Black + UV Stable	1/8"	Vertical + Horizontal Furring
<i>Fiberon</i> ®	YES	3/8" min. 3/4" max.	UV Stable	3/16"	Horizontal Furring
<i>Fortress</i> ®	YES	3/8" x 2.5" min. 3/4" recommended	UV Stable	3/16"	Horizontal Furring porous or cross hatch
<i>Moisture Shield</i> ®	YES	1" x 3"	Not Specified	3/16"	Vertical + Horizontal Furring
<i>Trex</i> ®	YES	1.5" x 1.5" min. pressure treated	Code Approved	3/16"	Vertical + Horizontal Furring 1.5" x 1.5"

The information above is based on the requirements from each decking manufacturer. Decking as cladding protection requirements can be found in each manufacturer's installation guides and tech bulletins.

BENJAMIN OBDYKE UV-PROTECTED RAINSCREEN SYSTEM

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.



DRIES BEHIND CLADDING



REMOVES BULK WATER



MAX UV EXPOSURE



MAXIMUM PROTECTION