

VGA-FA-CBRB-INRB-VB-TBMA-S

Organics -	Fully Adhered N	lembrane - Co	ver Board (RB) - Insul	ation (RB) -	Vapor Barrier - Ti	hermal Barrier ((MA) -Steel Deck (New o	r Tear Off)	
× Colored Colored							ORGANICS ENGINEERED SOIL MEDIUM DRAINAGE MAT OR TRAY SYSTEM FILTER FABRIC			
							- ROOT BARRIER (IF USED)			
							- HD POLY SEPARATION SHEET			
								- IB MEMBRANE		
	CONDUCTIVE PRIMER (IF USED)									
+ +	+ +									
								ADHESIVE		
\times	APPROVED INSULATION APPROVED INSULATION									
APPROVED VAPOR										
								Here IB APPROVED FASTENER		
AND 3" INSUL										
								STEEL DECK	n ie brittinen	
Thermal Barrier/Vapor Barrier Insulation/Cove							IB Membrane		Max. Design	
Deck Type	Туре	Insulation	n Fastener		Туре	Insulation Adhesive	Attachment	Overburden/Medium	Pressure**	
Min. 22 ga. Type B, Grade 33 Steel	Min. 1/2" Approved Thermal Barrier & Vapor Barrier	8 per 4' x 8' (1 per 4.0 sq. ft.)	Min. IB SD #12, 3" IB Insulation Plate			BM, CR20, OB500, OSFA, PG1, or RSIA Four continuous ribbons, 12" o.c.	IB Approved Adhesive	Organics/Engineered Growth Medium, Drainage Mat or Tray System, Root Barrier (if used), and IB Approved Separation Sheet	Refer to ANSI/ SPRI RP-	
Approved Thermal Barrier: DensDeck Prime, Securock Gypsum Fiber Board, minimum 1/2" thickness Approved Insulation Afberives: Blarrier SA Membrane, SopraVap'r SA, applied using self-adhesive techniques Approved Insulation: IB EnergyBoard II or III, or IB Approved UL Classified Polyiscoyanuret, IB Approved UL Classified Extranded Polystyrene, IB Approved UL Classified Extruded Polystyrene Insulation Approved Insulation: IB EnergyBoard II or III, or IB Approved UL Classified Polyiscoyanuret, IB Approved UL Classified Extraded Polystyrene, IB Approved UL Classified Extruded Polystyrene Insulation Approved Insulation Adhesive: BM = Polyset forardia, CR-20 = Polyset CR-20, OB500 = OlyBond 500 Adhesive Fastener, OSFA = Millennium One-Step Foamable Adhesive; PG-1 = Millennium PG-1 Pump Grade Adhesive; or RSIA = IB Rapid Set Insulation Adhesive; maximum bead spacing 12" o.c. unless otherwise indicated. Approved Cover Board: DensDeck Prime, DensDeck StormX, Securock Utralight Coated Glass-Mat, Securock Gypsum Fiber Board, or DexCell FA Glass Mat Roof Board, minimum %" thicktness; or minimum %" thicktness; or reminimum %" thicktness; or minimum %" thicktness; or minimum %" thicktness; or Storm %" thick Theodotek HD Primed "Refer to Substrate Resistance Table for required pull-out values. For additional information about IB Roof Systems requirements, recommendations, installation details, approvals, and limitations for the above assemblies, please refer to the latest edition of the										
IB Roof Systems Specifications Manual. For Technical Services please contact IB Technical Department at 8 Membranes: Membrane Color:							/ Length***	Warranty Type*	***	
IB PVC Single-Pl		nite* Gray		Bronze ChemGuard*		10 Year	15 Year	Total Systems - No Dollar Lin		
IB PVC Single-Pl	y 60 Mil 🛛 🗤	nite* Cool Sand*	Cool Stone*	Gray Tan		15 Year	20 Year	Warranty Plus (WP) Commercial Limited Material Warranty (CLMW)		
IB PVC Single-Pl	y 80 Mil Wł	nite* Gray	Tan I	Bronze	ChemGuard*	20 Year	25 Year	Residential Limited Material Warranty (RLM)		
*Meets CRRC, Title 24 & EnergyStar Standards							***Refer to Warranty Selection Guide for Warranty Riders, Term Length Limitations, and eligibility requirements of the Warranty Program			
Submitted By:							Project Name:			
Address:										
Email:										
TGFU.R15546 APPROVED ESR-2852 MIAMIDADE COUNTY APPROVED APPROVED RODUCT CAPPROVED RODUCT CAPPROVED RODUCT										