METAL ROOF: THREE COURSE FABRIC REINFORCED

CURB MOUNT SKYLIGH WETAL ROOF PANEL WETAL ROOF			—AWS FABRIC BOND COATING	
A Apply an 8 th wide layer of AWS fabric bond coating centered on the individual and vertical sides of the skylight curb and on to the existing metal roof panel. A Apply an 8 th wide layer of AWS fabric bond coating. SPECIAL NOTE: Fabric should not be installed over fasteners. Cut out holes and seal fasteners according to "Exposed Fasteners" detail. A poply an 8 th wide layer of AWS fabric bond coating centered on the horizontal and vertical sides of the skylight curb and on to the existing metal roof panel. SPECIAL NOTE: Fabric should not be installed over fasteners. Cut out holes and seal fasteners according to "Exposed Fasteners" detail. A poply an 8 th wide layer of AWS fabric bond coating centered on the horizontal and vertical sides of the skylight curb and on to the existing metal roof panel encapsulating the polyester fabric. (Pay special attention to fabric details at the ribs so as to not catch water.) SPECIAL NOTE: Never coat over skylight with any coating other than those that are clear or opaque. NoTE: Contact American WeatherStar with any questions. SEXELIZENT COMMENT: See specific application guideline for suitable AWS fabric bond coating. See specific application guideline for suitable AWS fabric bond coating. The the lay is provided to show a generally recommended procedure for dealing with the condition feed you be encountered in the set of application likely to be encountered in the orden or its and the date of the set of application for the deal shown or its and the date of the set of application for the deal shown or its and the date of the set of application for the deal shown or its and the date of the date of the date of the orden or the date of the orden or its and the date of the date of the date of the orden or its and the date or its and the date of the date of the orden or its and the date or orden or its and the date or its and the date or orden or its and the date ordate or its and the date of the date of the date of the date of the	CURB MOUNT SKYLIGH			
 Apply an 8" wide layer of AWS fabric bond coating centered on the horizontal and vertical sides of the skylight curb and on to the existing metal roof panel. Embed 6" AWS polyester fabric into wet fabric bond coating. SPECIAL NOTE: Fabric should not be installed over fasteners. Cut out holes and seal fasteners according to "Exposed Fasteners" detail. Apply an 8" wide layer of AWS fabric bond coating centered on the horizontal and vertical sides of the skylight curb and on to the existing metal roof panel encapsulating the polyester fabric. (Pay special attention to fabric details at the ribs so as to not catch water.) SPECIAL NOTE: Never coat over skylight with any coating other than those that are clear or opaque. NOTE: Contact American WeatherStar with any questions. 	METAL ROOF PANE		- AWS 6" POLYESTER FABRIC	
2. Embed 6" AWS polyester fabric into wet fabric bond coating. SPECIAL NOTE: Fabric should not be installed over fasteners. Cut out holes and seal fasteners according to "Exposed Fasteners" detail. 3. Apply an 8" wide layer of AWS fabric bond coating centered on the horizontal and vertical sides of the skylight curb and on to the existing metal roof panel encapsulating the polyester fabric. (Pay special attention to fabric details at the ribs so as to not catch water.) SPECIAL NOTE: Never coat over skylight with any coating other than those that are clear or opaque. NOTE: Contact American WeatherStar with any questions. LEGEND See specific application guideline for suitable AWS fabric bond coating. NOTE: This detail is provided to show a generally recommended procedure for dealing with the condition shown. It will not and cannot provide a specific solution for every condition likely to be encountered in field application. Where field conditions differ, the use of application be readed procedure for the details hown or its	1. Apply an 8" wide layer of AWS fabric bond coating centered on the			
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WEATHERSTAR NOTE: This detail is provided to show a generally recommended procedure for dealing with the condition 800.771.6643 REVISION DATE: 12/28/2015 AMERICANWEATHERSTAR.COM field application. Where field conditions differ, the use of applicable portions of the detail shown or its REVISION DATE: 12/28/2015	WEATHERSTAR 800.771.6643			
		shown. It will not and cannot provide a specific solution for every condition likely to be encountered in	REVISION DATE: 12/28/2015 SCALE: NTS	