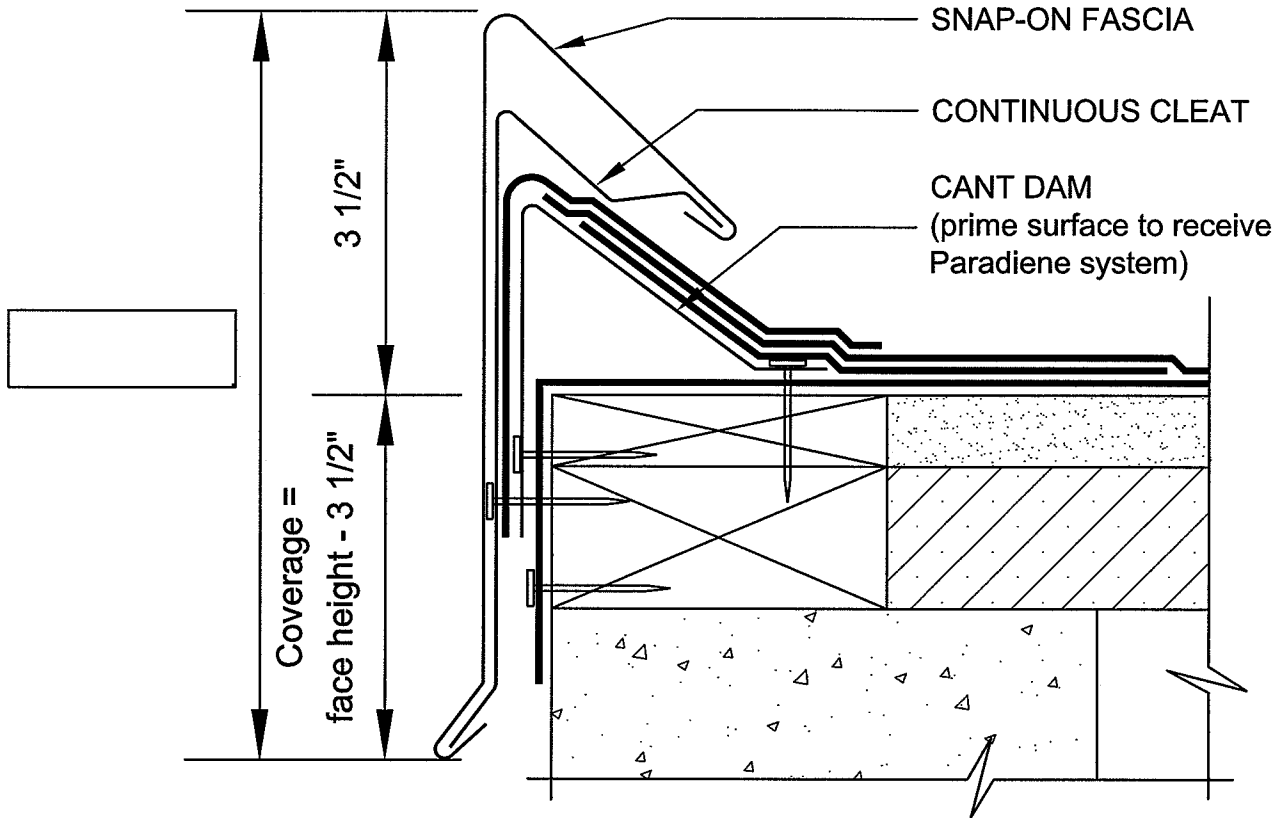




Paraguard Raised Edge

ORDER/SPECIFICATION FORM



QUANTITY:		MATERIAL	THICKNESS	FINISH
___ FT. TOTAL PERIMETER	___ PCS STD. SUMP PANS	<input type="checkbox"/> ALUMINUM	<input type="checkbox"/> 0.050"	<input type="checkbox"/> COIL KYNAR
___ RADIUS - LF	___ PCS STD. SPILLOUTS	<input type="checkbox"/> GALV. STEEL	<input type="checkbox"/> 0.063"	<input type="checkbox"/> SPRAY KYNAR
___ PCS STD. O.S. CORNER	___ _____	<input type="checkbox"/> STAIN. STEEL	<input type="checkbox"/> 24 GAUGE	<input type="checkbox"/> MILL
___ PCS STD. I.S. CORNER	___ _____		<input type="checkbox"/> _____	<input type="checkbox"/> CLEAR ANODIZED
___ PCS TRANSITION (attach sketch)	___ _____			<input type="checkbox"/> BRONZE ANODIZED
				<input type="checkbox"/> BLACK ANODIZED

SIPLAST PARAGUARD COLOR: SP _____

JOB NAME: _____ QUOTE NO: _____

LOCATION: _____

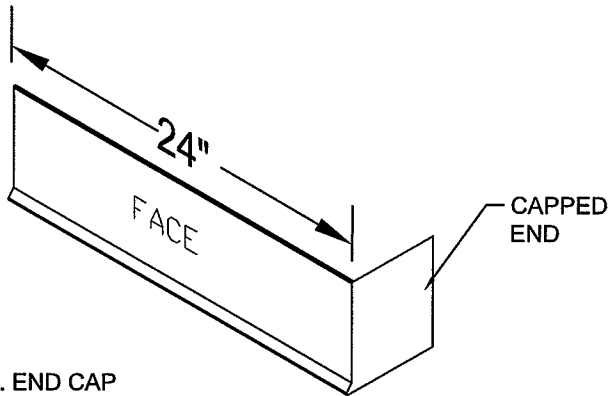
SHIP TO ADDRESS: _____

CONTRACTOR APPROVAL:

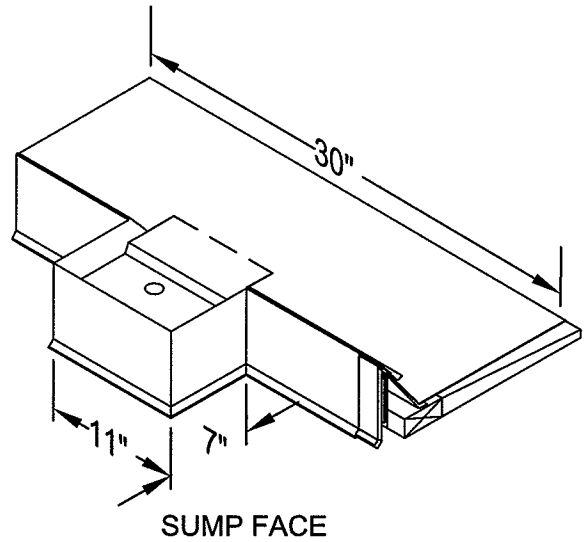
<input type="checkbox"/> APPROVED FOR FABRICATION	_____ CONTRACTOR NAME	_____ CONTRACTOR REPRESENTATIVE
<input type="checkbox"/> APPROVED WITH CHANGES	_____ DATE	_____ CONTRACTOR SIGNATURE



Paraguard Raised Edge ORDER/SPECIFICATION FORM

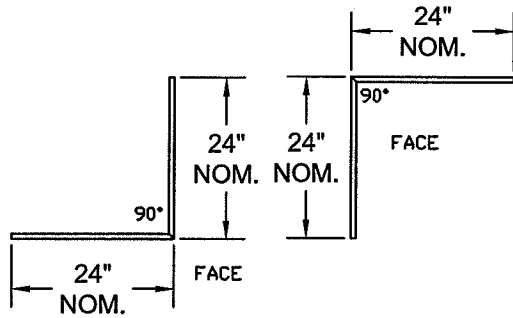


STD. END CAP
RIGHT HAND SHOWN



SUMP FACE

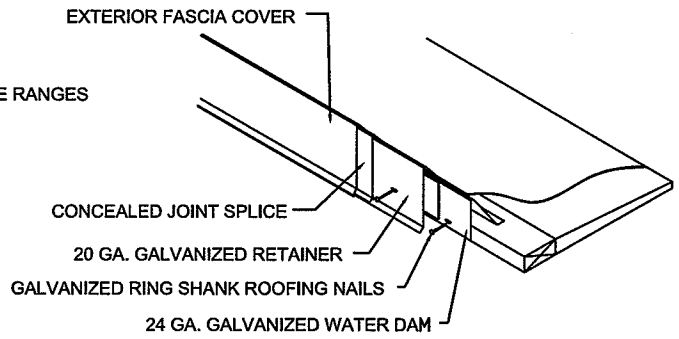
MINIMUM AND MAXIMUM SIZES AND MINIMUM GAUGES ARE INDICATED
INTERMEDIATE FORMED FASCIA SIZES MAY BE SPECIFIED WITHIN THESE RANGES



STD. OUTSIDE CORNER STD. INSIDE CORNER

Standard fascia corners are 90° x 24" x 24".

Standard end caps are 24" long with capped end.



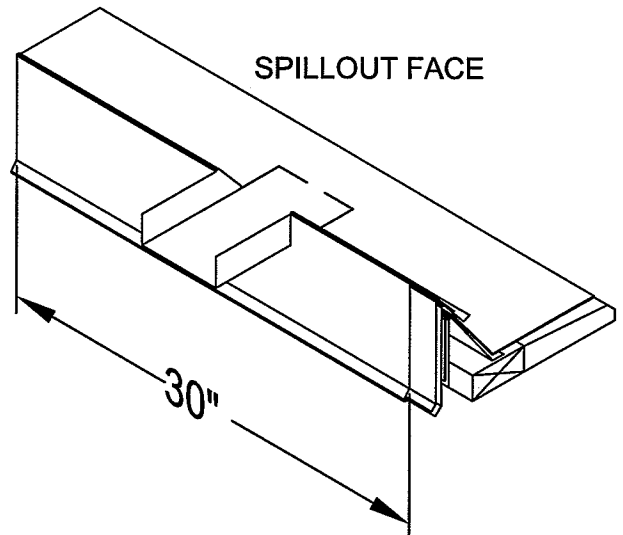
EXTERIOR FASCIA COVER

CONCEALED JOINT SPLICE

20 GA. GALVANIZED RETAINER

GALVANIZED RING SHANK ROOFING NAILS

24 GA. GALVANIZED WATER DAM



SPILLOUT FACE

FOR SPECIAL CONDITIONS, ATTACH SKETCHES, AND CONSULT
SIPLAST TECHNICAL FOR ASSISTANCE.