

Mounting and Flashing Systems

Exposed Fastener Type Flat Panel

Date: _____

Project: _____

Contact: _____

Company: _____

Phone: _____

Email: _____

Brake Formed Pieces

Date: _____

Project: _____

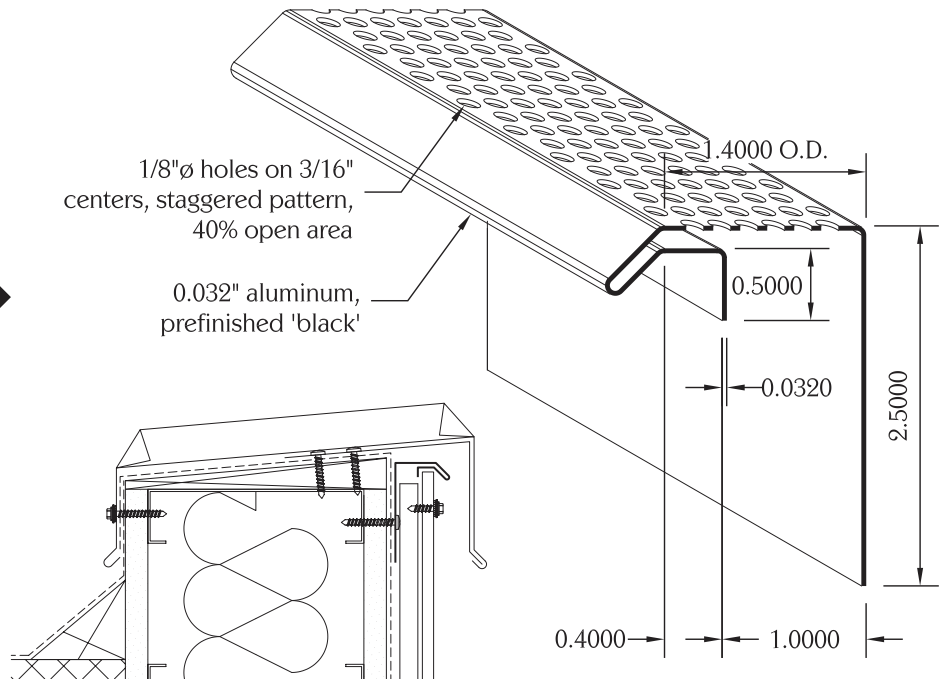
EFB01

Perforated top of panel closure at termination beneath coping, window sill, or other flashing.

Material: 0.032" Alum.
Pre-finish: 'Black'
Sections: 10'-0"

Total ft: _____

Pieces: _____



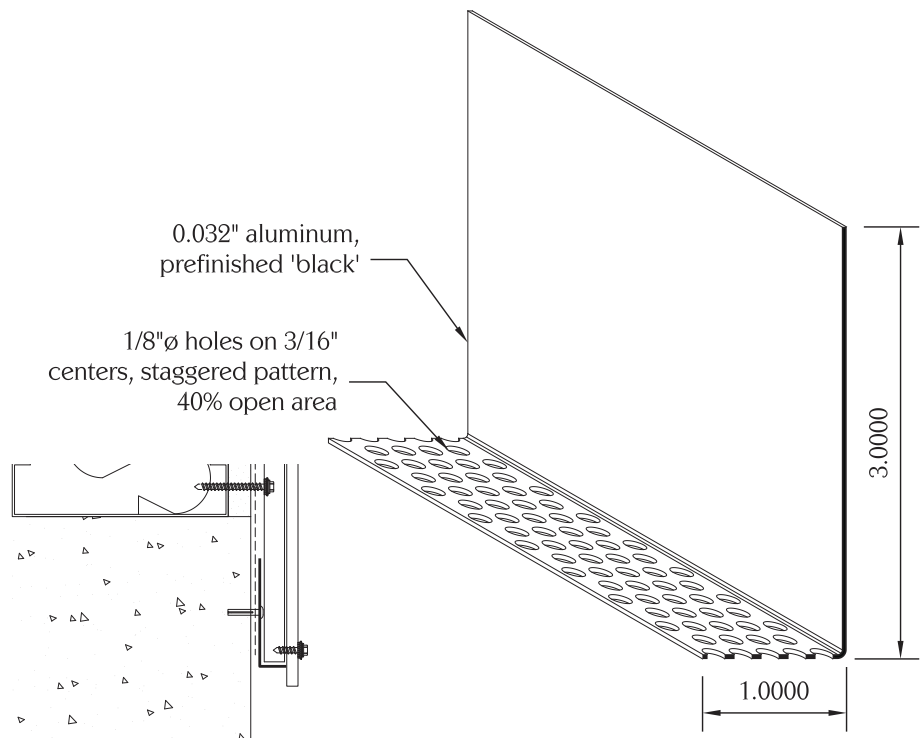
EFB02

Perforated termination closure flashing at panel sill conditions.

Material: 0.032" Alum.
Pre-finish: 'Black'
Sections: 10'-0"

Total ft: _____

Pieces: _____



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Brake Formed Pieces

Date: _____

Project: _____

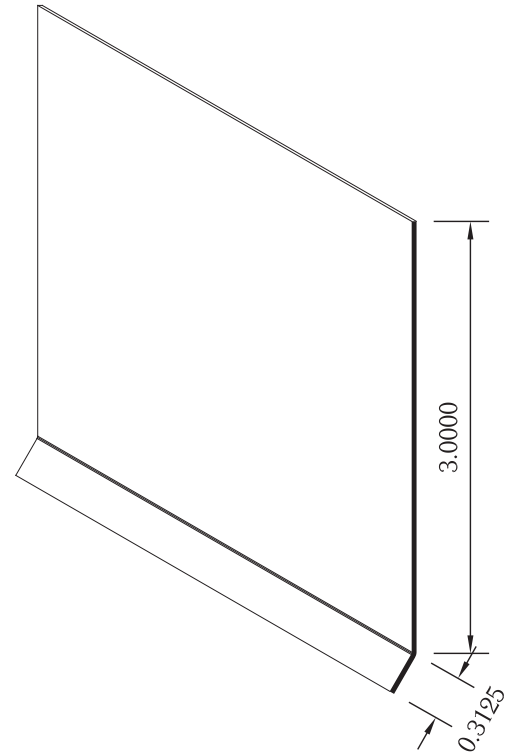
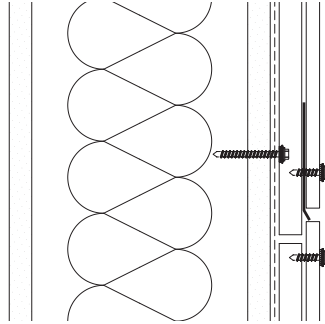
EFB03

Brake formed horizontal
Joint Flashing.

Material: 0.032" Alum.
Pre-finish: 'Black'
Sections: 10'-0"

Total ft: _____

Pieces: _____



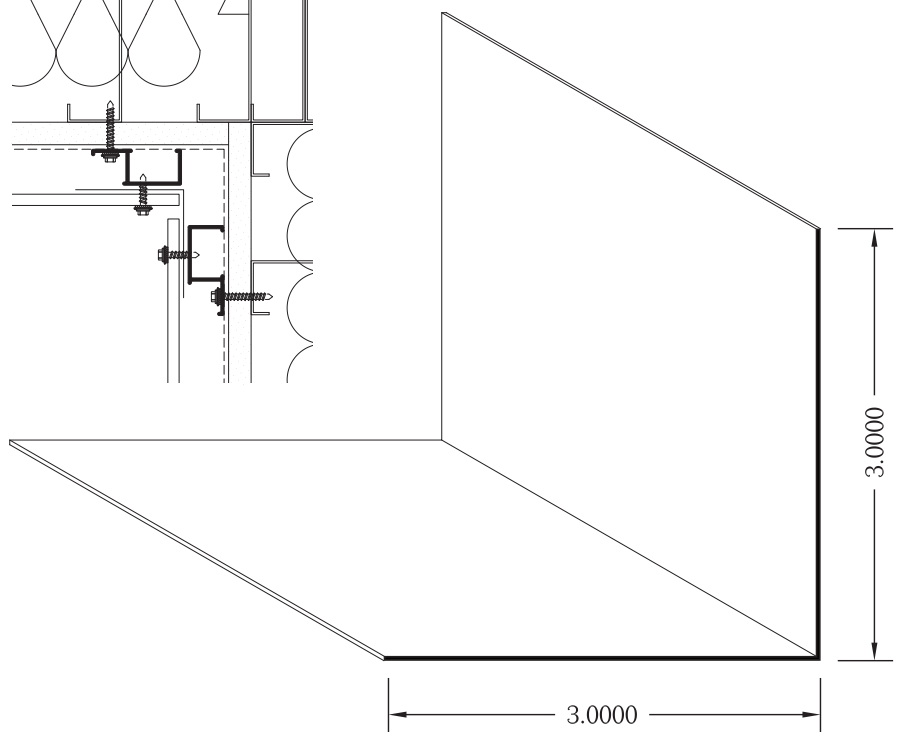
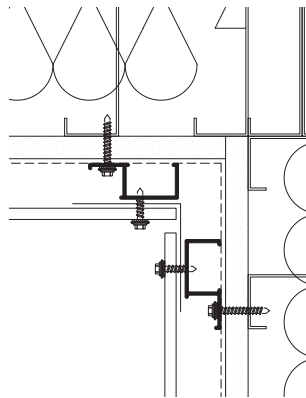
EFB04

Brake formed inside
corner closure flashing.

Material: 0.032" Alum.
Pre-finish: 'Black'
Sections: 10'-0"

Total ft: _____

Pieces: _____



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Extrusion Pieces

Date: _____

Project: _____

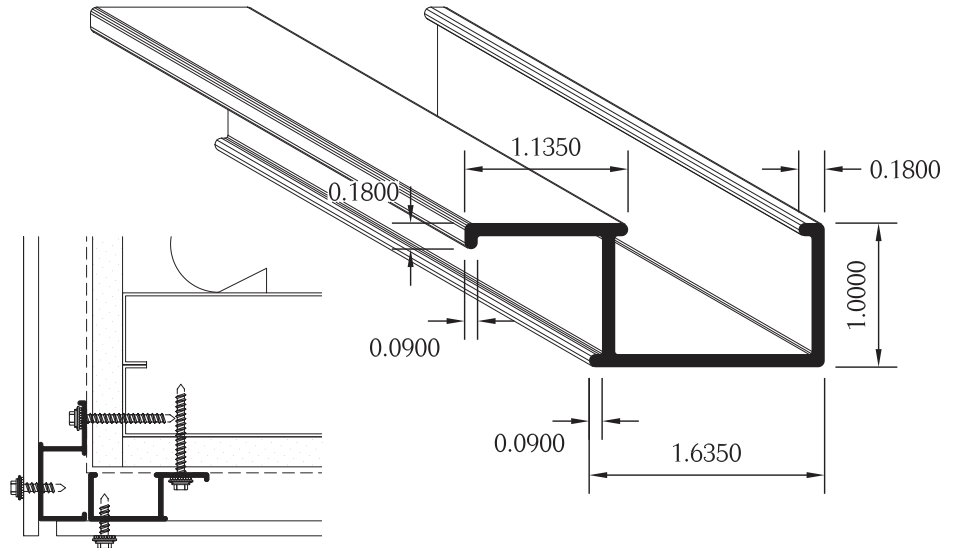
EFEB

Extruded aluminum
closure support for
use at outside corner
conditions.

Material: 0.090" Alum.
Pre-finish: 'Black'
Sections: 20'-0"

Total ft: _____

Pieces: _____



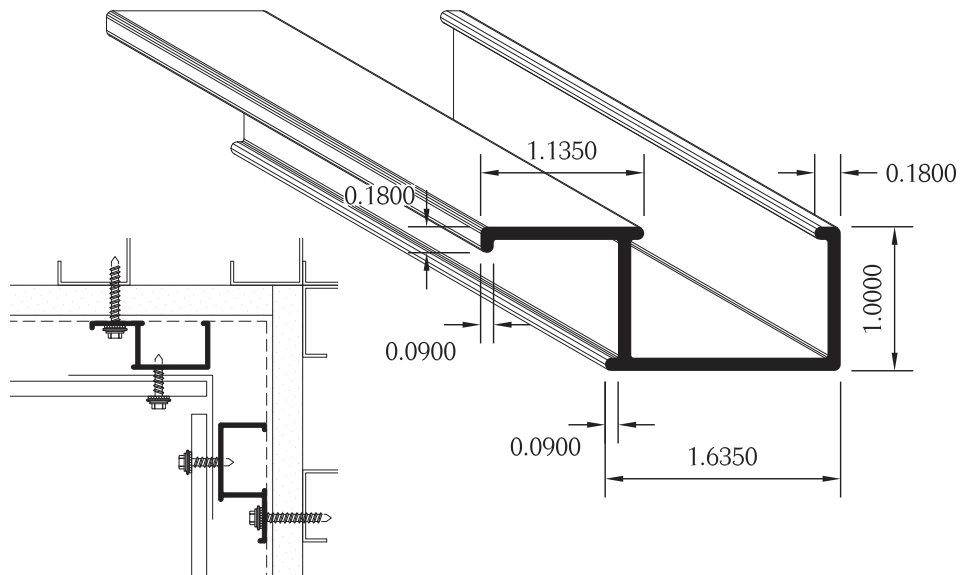
EFEB

Extruded aluminum
closure support for
use at inside corner
conditions.

Material: 0.090" Alum.
Pre-finish: 'Black'
Sections: 20'-0"

Total ft: _____

Pieces: _____



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Extrusion Pieces

Date: _____

Project: _____

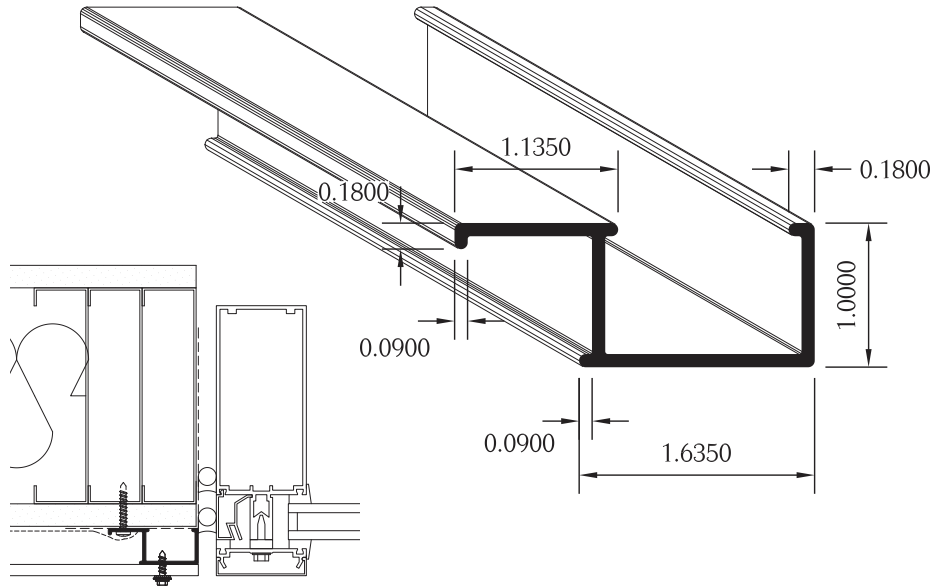
EFEB

Extruded aluminum closure support for use at closure and jamb conditions.

Material: 0.090" Alum.
Pre-finish: 'Black'
Sections: 20'-0"

Total ft: _____

Pieces: _____



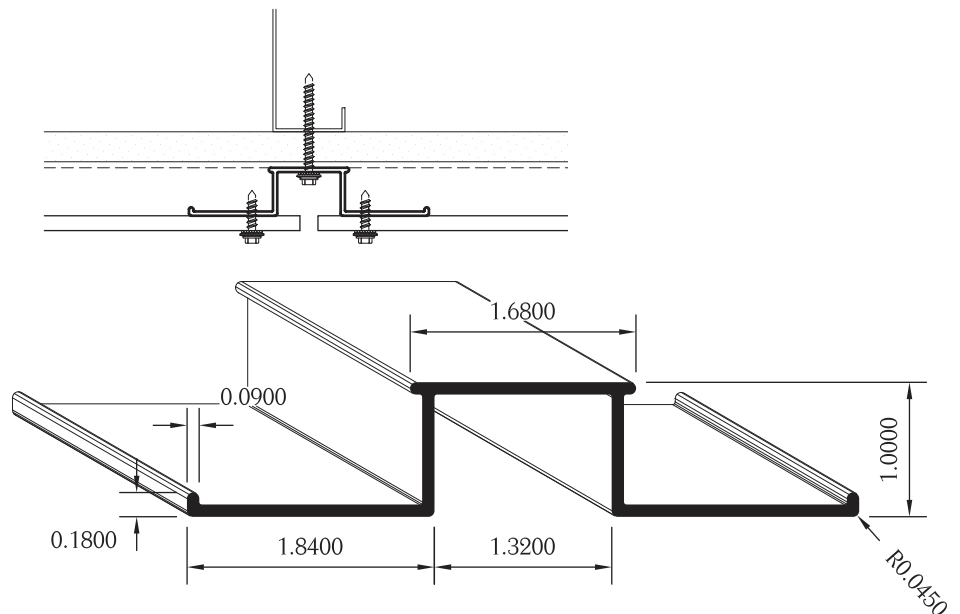
EFHB

Extruded aluminum channel at vertical joint locations.

Material: 0.090" Alum.
Pre-finish: 'Black'
Sections: 20'-0"

Total ft: _____

Pieces: _____



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Extrusion Pieces

Date: _____

Project: _____

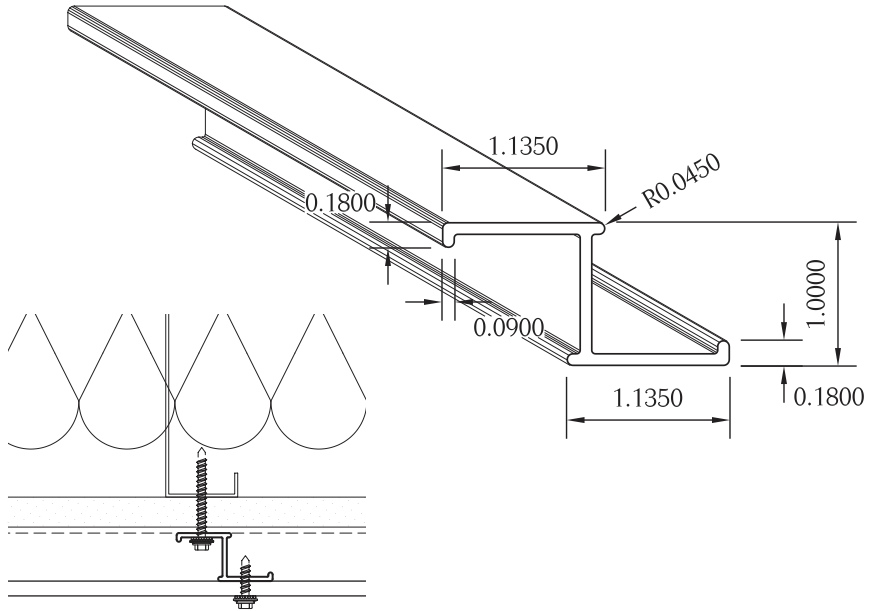
EFZM

Extruded aluminum zee shape at field fastener conditions. Not exposed in system.

Material: 0.090" Alum.
Pre-finish: None
Sections: 20'-0"

Total ft: _____

Pieces: _____



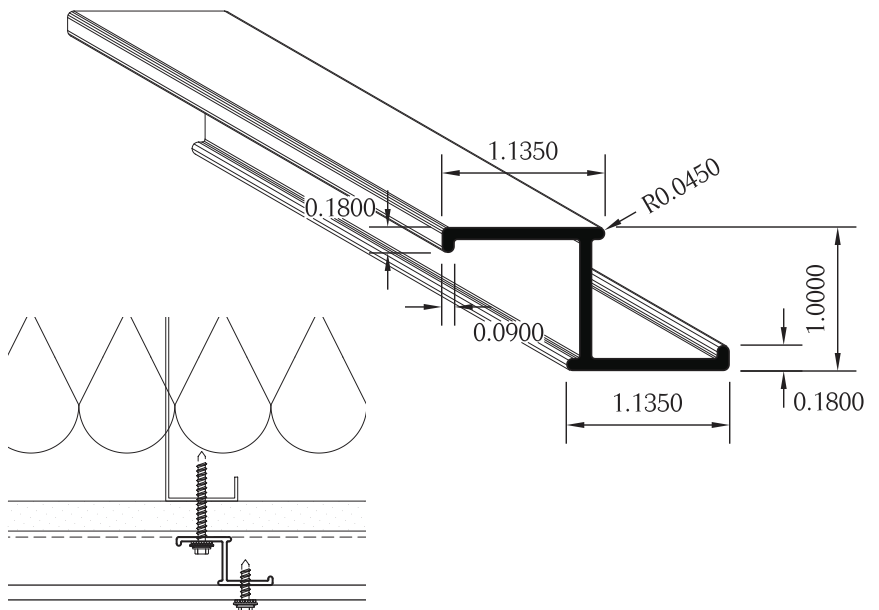
EFZB

Extruded aluminum zee shape at field fastener conditions. Not exposed in system.

Material: 0.090" Alum.
Pre-finish: 'Black'
Sections: 20'-0"

Total ft: _____

Pieces: _____



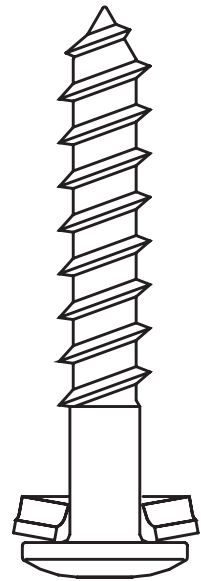
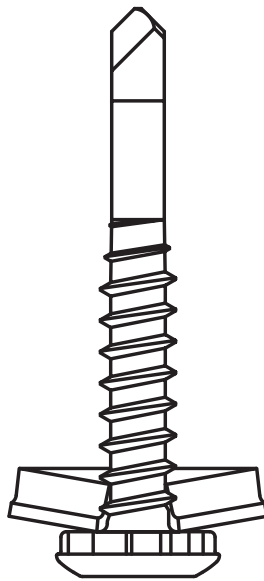
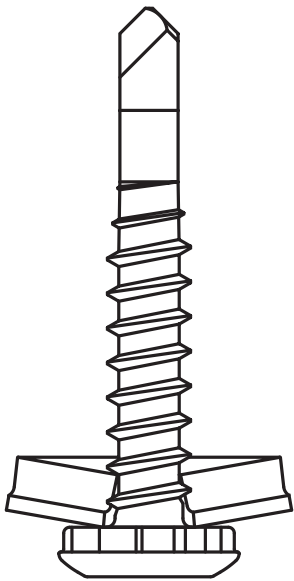
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Fastener Options

Date: _____

Project: _____

Standard Fasteners



EFF1

#14 x 1-1/8" Irius®
304 Stainless Steel

Pieces

EFF2

#14 x 1-1/4" Irius®
304 Stainless Steel

Pieces

EFF3

#14 x 1-3/16" TW-S
304 Austenitic
Stainless Steel

Pieces

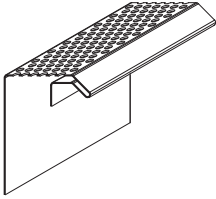
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Order Summary

Date: _____

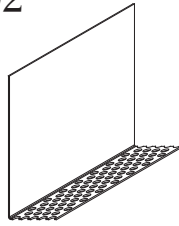
Project: _____

EFB01



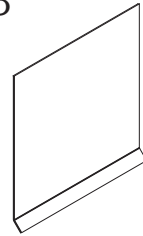
Total ft: _____
Pieces: _____

EFB02



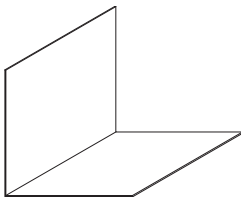
Total ft: _____
Pieces: _____

EFB03



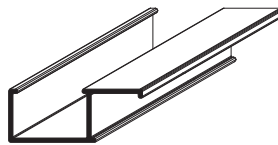
Total ft: _____
Pieces: _____

EFB04



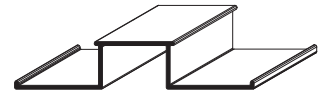
Total ft: _____
Pieces: _____

EFEB



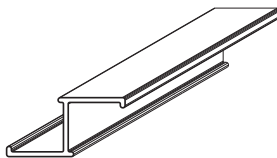
Total ft: _____
Pieces: _____

EFHB



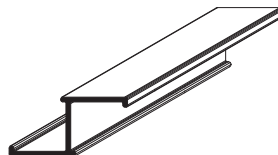
Total ft: _____
Pieces: _____

EFZM



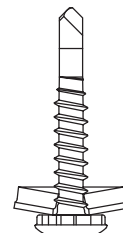
Total ft: _____
Pieces: _____

EFZB



Total ft: _____
Pieces: _____

EFF1



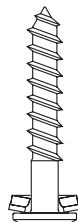
Pieces: _____

EFF2



Pieces: _____

EFF3



Pieces: _____

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