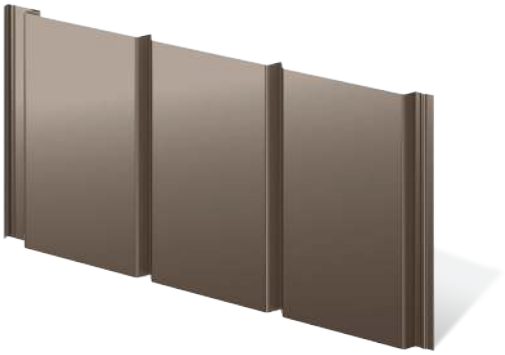
FASCIA, WALL & SOFFIT STANDARD INSTALLATION DETAILS

L-PANEL

FLUSH SEAM PANEL

FW-12 & FW-1025 PANEL

THIN LINE PANEL



VEE-PANEL

B-6 PANEL

BERRIDGE MANUFACTURING COMPANY

Roofs of Distinction

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INDEX	FWS–0
INSTALLATION INSTRUCTIONS	FWSI–1
INSTALLATION INSTRUCTIONS	FWSI–2
INSTALLATION INSTRUCTIONS	FWSI–3
INTRODUCTION TO TYPICAL DETAILS	FWS–1
OVERVIEW FLUSH SEAM PANEL SYSTEM	FWS–2
OVERVIEW B–6 PANEL SYSTEM	FWS–3
OVERVIEW VEE–PANEL SYSTEM	FWS–4
OVERVIEW VENTED VEE–PANEL SYSTEM	FWS–5
OVERVIEW FW–12 / FW–10.25 PANEL SYSTEM	FWS–6
OVERVIEW THIN–LINE PANEL SYSTEM	FWS–7
OVERVIEW L–PANEL SYSTEM	FWS–8
TYPICAL OPEN FRAMING	FWS–10
EAVE DETAIL SOLID SHEATHING	FWS–20
EAVE DETAIL OPEN FRAMING	FWS–21
GABLE DETAIL SOLID SHEATHING	FWS–30
GABLE DETAIL OPEN FRAMING	FWS–31
FASCIA/SOFFIT DETAIL SOLID SHEATHING	FWS–40
FASCIA TO SOFFIT OPEN FRAMING	FWS–41
SOFFIT TO BUILDING DETAIL SOLID SHEATHING	FWS–42
SOFFIT TO WALL PANEL DETAIL SOLID SHEATHING	FWS–43
INSIDE CORNER DETAIL SOLID SHEATHING	FWS–50
INSIDE CORNER DETAIL OPEN FRAMING	FWS–51
OUTSIDE CORNER DETAIL SOLID SHEATHING	FWS–52
OUTSIDE CORNER DETAIL OPEN FRAMING	FWS–53
HEAD DETAIL SOLID SHEATHING	FWS–60
JAMB DETAIL SOLID SHEATHING	FWS–61
SILL DETAIL SOLID SHEATHING	FWS–62
RAKE DETAIL SOLID SHEATHING	FWS–70
RAKE DETAIL OPEN FRAMING	FWS–71
HEAD WALL DETAIL SOLID SHEATHING	FWS–72
HEAD WALL DETAIL OPEN FRAMING	FWS–73
BASE DETAIL SOLID SHEATHING	FWS–74

1. BERRIDGE FLUSH SEAM PANEL HAS AN EXPOSURE WIDTH OF 3–7/8" AND HAS CONCEALED FASTENERS. THE BERRIDGE FLUSH SEAM PANEL FEATURES AN EMBOSSED, "RIGIDIZED" TEXTURE TO PROVIDE UNIFORM REFLECTIVITY AND AN AESTHETIC TEXTURE.

   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

2. BERRIDGE B–6 PANEL HAS AN EXPOSURE OF 6" AND HAS CONCEALED FASTENERS.
   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

3. BERRIDGE FW–12, FW–10.25 PANELS ARE A MULTIPURPOSE PANEL WELL–SUITED FOR EXTERIOR/INTERIOR WALL, SOFFIT OR FASCIA. BERRIDGE FW–12, FW–10.25 PANELS HAVE A 1–1/2" DEEP PROFILE WHICH ENABLES IT TO BE USED AS A FIELD–INSULATED WALL SYSTEM WHEN USED BOTH AS INTERIOR WALL PANEL AND INTERIOR LINER.

   Vented FW–12 & FW–10.25 PANELS PROVIDE 6.82 SQUARE INCHES OF NET FREE VENT AREA PER LINEAL FOOT OF PANEL. NOT RECOMMENDED FOR AREAS SUBJECT TO AGGRESSIVE ATMOSPHERES, MARINE ENVIRONMENTS OR HUMIDITY.

   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

4. BERRIDGE VEE–PANEL HAS AN EXPOSURE OF NOMINAL 12 3/4" AND IS 3/8" IN DEPTH. VEE GROOVE SPACING OF 4 1/4".
   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.
5. BERRIDGE VENTED VEE–PANEL THIS PANEL IS THE SAME PROFILE AS THE VEE–PANEL WITH THE ADDITION OF PERFORATED SLOTS FOR VENTILATION, THIS PANEL TO BE USED ALONG WITH THE BERRIDGE VEE–PANEL WHEN VENTILATION IS REQUIRED.

   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

6. BERRIDGE THIN LINE PANEL HAS AN EXPOSURE OF 3–5/8" AND A DEPTH OF 3/8".

   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

   THE PANEL CAN BE FIELD FABRICATED USING THE BERRIDGE TL–6 PORTABLE ROLL FORMER

7. BERRIDGE L–PANEL HAS AN EXPOSURE OF 11 5/8" AND A DEPTH OF 1".
   RECOMMENDED FOR SOFFIT AND FASCIA

   VENTED PANELS PROVIDE 5.19 SQUARE INCHES OF NET FREE VENT AREA PER LINEAL FOOT OF PANEL. NOT RECOMMENDED FOR AREAS SUBJECT TO AGGRESSIVE ATMOSPHERES, MARINE ENVIRONMENTS OR HUMIDITY.

   THE PANEL IS FACTORY FABRICATED IN MAXIMUM 40'–0" LENGTHS.

   THE PANEL CAN BE FIELD FABRICATED USING THE BERRIDGE FP–16 PORTABLE ROLL FORMER

GENERAL NOTES

1. PANELS MAY BE USED AS SOFFIT, FASCIA, WALL SYSTEM, FACADE OR SIDING.
2. PANELS CAN BE INSTALLED OVER SOLID SHEATHING OR OPEN FRAMING.
3. PANELS PROVIDE STRONG INTERLOCK AND HIDDEN FASTENER DESIGN.

A. MATERIAL STORAGE: CAUTION MUST BE EXERCISED IN THE STORAGE OF MATERIALS PRIOR TO INSTALLATION. KEEP ALL BERRIDGE PREFINISHED MATERIAL IN A DRY LOCATION WITH ADEQUATE VENTILATION AND OUT OF DIRECT SUNLIGHT.

EXPOSURE TO DIRECT SUNLIGHT AND/OR MOISTURE MAY CAUSE THE FACTORY–APPLIED STRIPPABLE PROTECTIVE PLASTIC FILM TO ADHERE TO THE METAL PERMANENTLY AND CAUSE DISCOLORATION OF THE FINISH.

B. STRIPPABLE PROTECTIVE FILM: THE STRIPPABLE PLASTIC FILM WHICH IS APPLIED OVER MOST BERRIDGE PREFINISHED PRODUCTS, PANELS, FLASHINGS, COILS AND SHEETS PROVIDES PROTECTION OF THE FINISH DURING FABRICATION AND TRANSIT. THIS FILM MUST BE REMOVED PRIOR TO INSTALLATION.

C. SHEATHING: IF SOLID SHEATHING IS TO BE USED, BERRIDGE RECOMMENDS THE USE OF EITHER BERRIDGE 24 GA "S–DECK" CORRUGATED METAL DECKING OR A MINIMUM OF 1/2" SOLID WOOD SHEATHING TO PROVIDE SUFFICIENT HOLDING STRENGTH FOR FASTENERS. SHEATHING TO BE IN PLANE ± 1/4" IN 20'.

D. FELT UNDERLAYMENT: USE NUMBER THIRTY (# 30) FELT PAPER (OR EQUAL) BENEATH PANELS. INSTALL FELT PARALLEL TO BASE OF PANELS, STARTING AT THE BOTTOM AND USING MINIMUM 6" LAPS. USE ONLY BERRIDGE COATED FELT CAPS TO PREVENT RUST. USE ONLY GALVANIZED OR COATED FASTENERS.
PEEL AND STICK MAY BE USED OR REQUIRED IN LIEU OF 30# FELT
REFERENCE BERRIDGE WEB SITE FOR APPROVED PEEL AND STICK

DO NOT USE RED ROSIN PAPER WITH ANY BERRIDGE MANUFACTURING PRODUCT.

E. SEALANT RECOMMENDATIONS: REFERENCE BERRIDGE WEB SITE FOR APPROVED SEALANT.

F. ELECTROLYSIS: AVOID ALLOWING FLASHINGS AND PANELS TO COME INTO CONTACT WITH EITHER LEAD OR COPPER, AND PREVENT EXPOSURE TO WATER RUN OFF FROM LEAD AND/OR COPPER.

G. STRUCTURAL FRAMING: PRIOR TO PANEL INSTALLATION, INSPECT SIDEWALL, FASCIA OR OTHER FRAMING TO DETERMINE:

1. FRAMING MUST BE SQUARE AND PLUMB.

2. INSURE THAT SIDEWALL GIRTS SPACING IS CORRECT (REFER TO SECTION PROPERTIES AND LOAD TABLES) AND BLOCK IF NECESSARY TO PREVENT SAGGING.

3. INSURE THAT SIDEWALL COLUMNS AND GIRTS ARE IN THE SAME PLANE, PLUS OR MINUS 1/4" IN 20'.

H. FLASHING: IF BERRIDGE MANUFACTURING COMPANY IS TO SUPPLY FLASHINGS, THEY WILL BE FABRICATED IN 10'–0" LENGTHS WITH SQUARE END CUTS ONLY. THE PURCHASER MUST PROVIDE ALL DIMENSION AND DEGREE OF ANGLES.

I. FLASHING INSTALLATION: FIRST, REMOVE STRIPPABLE PLASTIC FILM FROM ALL FLASHINGS, THEN INSTALL ACCORDING TO BERRIDGE TYPICAL INSTALLATION DETAILS. ALWAYS STAGGER FLASHING JOINTS WHEN ON FLASHING IS INSTALLED OVER OTHER FLASHINGS.

J. PANEL INSTALLATION:

1. REMOVE STRIPPABLE PLASTIC FILM FROM EACH PANEL PRIOR TO INSTALLATION.

2. START PANEL INSTALLATION FROM CORNER, EITHER RIGHT–TO–LEFT OR LEFT–TO–RIGHT.

3. KEEP EACH PANEL TIGHT AGAINST THE ADJOINING PANEL.

4. PANEL SIDE JOINTS SHALL BE PERPENDICULAR TO BASE/EAVE.

5. METALLIC COLORS
   INSTALLATION: NOTE THE SERIES OF ARROWS PAINTED ON THE UNDERSIDE OF THE PANEL. ALL PANELS MUST BE INSTALLED IN A CONSISTENT MANNER, MEANING THAT THE ARROWS ON EVERY PANEL ARE ALL POINTING IN THE SAME DIRECTION. IF A PANEL IS REVERSED (ARROWS POINTING OPPOSITE OF THOSE ON OTHER PANELS IT WILL APPEAR, FROM A DISTANCE, A DIFFERENT SHADE DUE TO THE GRANULAR EFFECT OF THE PIGMENTS IN THE FINISH. METALLIC FINISHES ARE MATCH – LOT FINISHES. DO NOT MIX LOTS.

K. FASTENERS: INSTALL FASTENERS AS PER TYPICAL DETAILS. USE 11 GAUGE 1–1/4" GALVANIZED ROOFING NAILS FOR INSTALLATION OVER WOOD SHEATHING AND USE #10 PANCAKE HEAD TEKS FASTENERS (ZINC–PLATED SCREW WITH PHILLIPS INSERT, AS MADE BY CONSTRUCTION FASTENERS CO.) FOR INSTALLATION TO METAL. WHEN USING POP RIVETS ON FLASHING, STAINLESS STEEL RIVETS ARE RECOMMENDED TO AVOID RUST STAINS.* #14 BY 1" SELF–DRILLING SCREWS TO SECURE PANELS TO FRAMING AND #8 BY 1" SELF–DRILLING SCREWS TO ATTACH TRIM AND FLASHING.

MAKE SURE ALL FASTENERS ARE DRIVEN STRAIGHT AND SET FLAT. DO NOT OVERDRIVE FASTENERS, AS THIS WILL CAUSE THE FLASHING TO BUCKLE OR BECOME RECESSED BELOW THE ELEVATION OF THE SUBSTRATE.

ALL FASTENERS ARE TO BE GALVANIZED, STAINLESS STEEL OR COATED.

BERRIDGE MANUFACTURING COMPANY STRIVES TO PROVIDE ITS CUSTOMERS WITH THE HIGHEST QUALITY STRETCHER LEVELED STEEL AVAILABLE. THE LATEST TECHNOLOGY IS ALSO INCORPORATED IN BERRIDGE'S HIGH–PRECISION COIL HANDLING AND ROLL FORMING EQUIPMENT TO MINIZE THE STRESS ON METAL DURING PRODUCTION. FURTHERMORE, BERRIDGE UTILIZES HEAVIER 24 GAUGE METAL RATHER THAN 26 GAUGE STEEL OR LIGHT GAUGE ALUMINUM AS OFFERED BY MANY COMPETITORS. ALL THESE MEASURES HAVE BEEN TAKEN TO MINIMIZE THE AMOUNT OF "OIL–CANNING" (WAVINESS) WHICH IS NATURALLY INHERENT IN FLAT SHEET METAL. MANY TIMES, HOWEVER, THE CAUSE OF WAVINESS OR "OIL–CANNING" CAN BE TRACED TO UNEVEN SHEATHING, IMPROPER FELT INSTALLATION, OR IN THE CASE OF OPEN FRAMING, UNEVENNESS OF THE TOP PLANE OF THE PURLINS OR FOOT TRAFFIC ON THE PANELS.

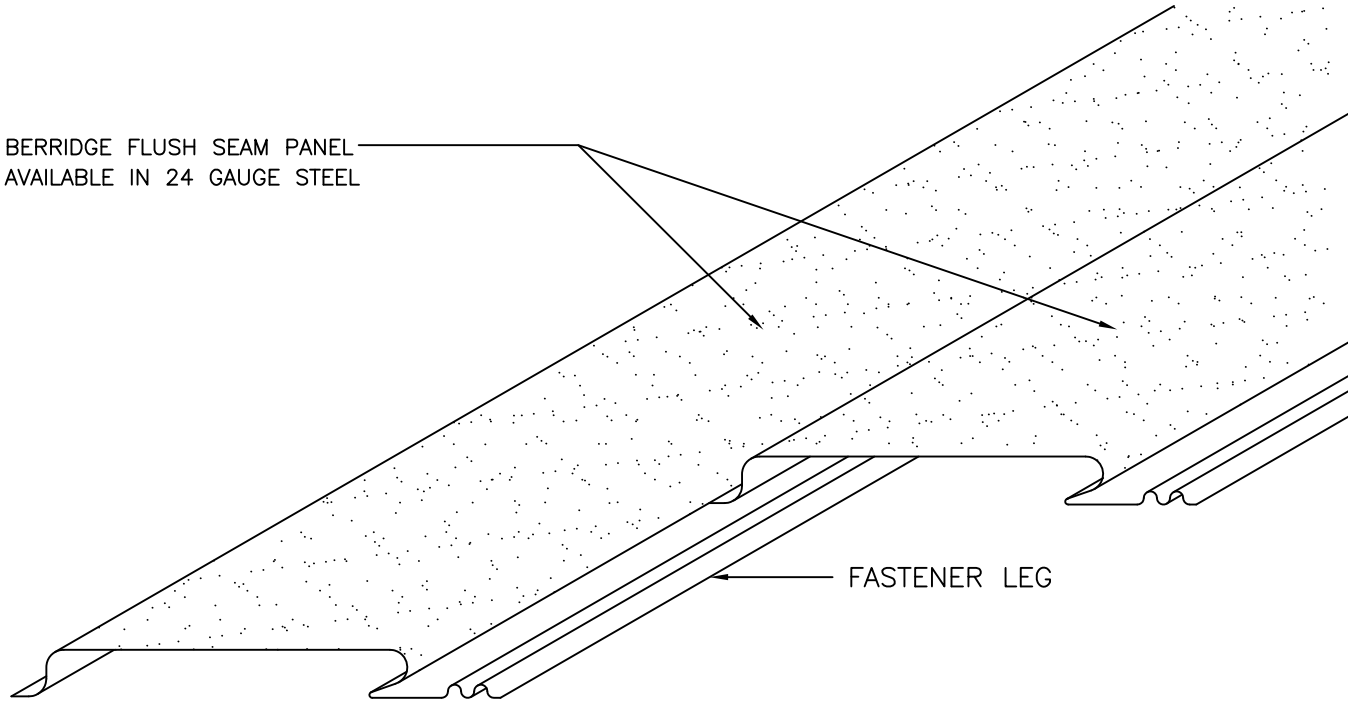
ALL ARCHITECTURAL PANELS REQUIRE CARE IN HANDLING AND INSTALLATION TO AVOID DAMAGING OR DEFORMING THE PANELS.

*CONSULT BERRIDGE MANUFACTURING'S ENGINEERING DEPARTMENT REGARDING FASTENER SPACING TO MEET DESIGN CRITERIA, AND THE USE OF ANY OTHER TYPE OF FASTENER.

THE DETAILS CONTAINED IN THE FOLLOWING PAGES ARE MERELY RECOMMENDATIONS AS TO HOW BERRIDGE MANUFACTURING MATERIALS SHOULD BE INSTALLED. THEY MAY REQUIRE ADAPTATIONS OR MODIFICATIONS FOR A SPECIFIC PROJECT AS CONDITIONS VARY IN BOTH BUILDING DESIGN AND LOCAL WEATHER PECULIARITIES.

BERRIDGE MANUFACTURING COMPANY SHALL BE HELD HARMLESS FROM ANY AND ALL CLAIMS ARISING FROM LACK OF WATERTIGHTNESS AS A RESULT OF FOLLOWING THESE RECOMMENDED DETAILS. ENSURING WATERTIGHTNESS ON ANY GIVEN PROJECT IS THE FUNCTION OF THE INSTALLER. THE ARCHITECT/GENERAL CONTRACTOR/INSTALLER MUST ACCEPT THE RESPONSIBILITY TO ADAPT THESE DETAILS TO MEET PARTICULAR BUILDING REQUIREMENTS AND TO ASSURE ADEQUATE WATERTIGHTNESS.

THE INSTALLER CAN VIRTUALLY ASSURE WATERTIGHTNESS IF THESE FLASHING DETAILS HAVE BEEN PROPERLY ADAPTED, ADEQUATE LAPS HAVE BEEN PROVIDED, CORRECT TYPE OF SEALANT USED, ALL JOINTS ADEQUATELY CAULKED, AND PROFESSIONAL WORKMANSHIP EMPLOYED.



SPANS OVER OPEN FRAMEWORK OR SOLID SHEATHING WITH APPROVED UNDERLAYMENT

HIDDEN FASTENERS

STUCCO EMBOSSED STANDARD

OPTIONAL WOOD GRAIN EMBOSSED TEXTURE

SELF VENTING

SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.			
FLUSH SEAM PANEL	DL_X (In^4/ft.)	M_A (ft.–lbs/ft.)	V_A (lbs)
POSITIVE BENDING	0.01206	79.8	516
NEGATIVE BENDING	0.01323	64.8	516

RECOMMENDED LOAD IN POUNDS PER SQUARE FOOT Panel Weight = 1.4 p.s.f.						
SPAN (FEET)	NET VERTICAL LIVE LOAD			NET VERTICAL WIND UPLIFT		
	1–SPAN	2–SPAN	3–SPAN	1–SPAN	2–SPAN	3–SPAN
2'–6"	90	90	90	83	90	90
2'–8"	83	90	90	73	90	90
3'–0"	58	75	87	58	90	60
3'–6"	35	55	65	40	68	76d
4'–0"	25	42	47d	27	52	51d
4'–6"	17	34	32d	19	41	36d
5'–0"	12	27d	24d	12	33	26d
5'–6"		22d	18d		25d	20d
6'–0"		17d	14d		19d	15d

NOTES:
1. ALL LOADS MEET L/240 DEFLECTION CRITERIA. (d) DEFLECTION GOVERNS ALLOWABLES.
2. WIND LOAD ALLOWABLE STRESSES INCREASED BY 33%.
3. VALUES BASED ON 1986 EDITION OF AISI, MARCH 1987 PRINTING AND GOOD ENGINEERING PRACTICE.

FLUSH SEAM PANEL SECTION

BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

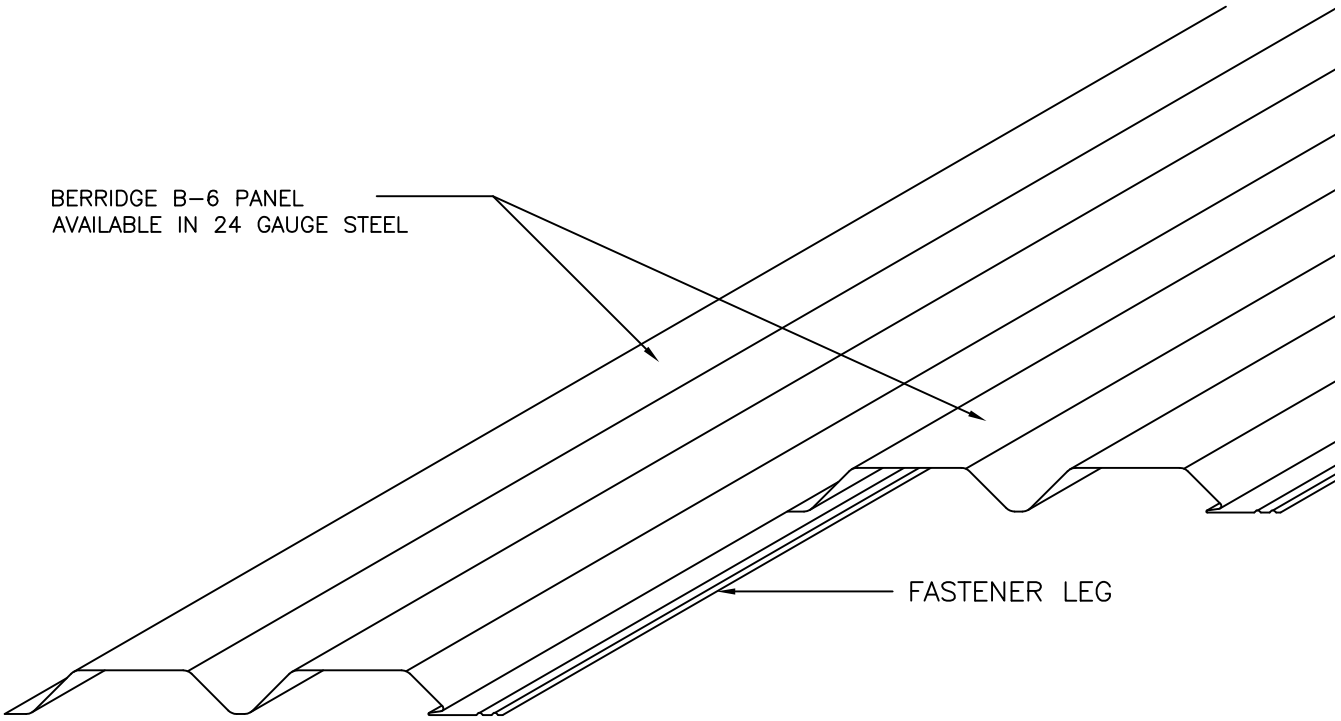
OVERVIEW

FLUSH SEAM PANEL SYSTEM

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-2



SPANS OVER OPEN FRAMEWORK OR SOLID SHEATHING WITH APPROVED UNDERLAYMENT

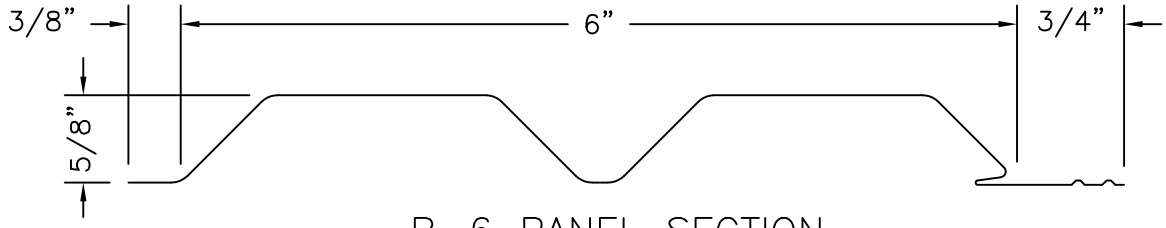
HIDDEN FASTENERS

SELF VENTING

SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.			
B–6 PANEL	DL_X ($In^4/ft.$)	M_A (ft.–lbs/ft.)	V_A (lbs)
POSITIVE BENDING	0.0242	79.68	1320
NEGATIVE BENDING	0.0224	95.4	1320

RECOMMENDED LOAD IN POUNDS PER SQUARE FOOT Panel Weight = 1.3 p.s.f.						
SPAN (FEET)	NET VERTICAL LIVE LOAD			NET VERTICAL WIND UPLIFT		
	1–SPAN	2–SPAN	3–SPAN	1–SPAN	2–SPAN	3–SPAN
2'–6"	90	90	90	90	90	90
2'–8"	90	90	90	90	90	90
3'–0"	90	90	90	85	90	90
3'–6"	74d	82	90	62	90	90
4'–0"	50d	63	74	45d	90	86d
4'–6"	35d	50	58	32d	72	61d
5'–0"	25d	40	47d	24d	56d	44d
5'–6"	19d	34	35d	17d	42d	33d
6'–0"	15d	28	28d	14d	33d	25d

NOTES:
1. ALL LOADS MEET L/240 DEFLECTION CRITERIA. (d) DEFLECTION GOVERNS ALLOWABLES.
2. WIND LOAD ALLOWABLE STRESSES INCREASED BY 33%.
3. VALUES BASED ON 1986 EDITION OF AISI, MARCH 1987 PRINTING AND GOOD ENGINEERING PRACTICE.



B–6 PANEL SECTION

BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

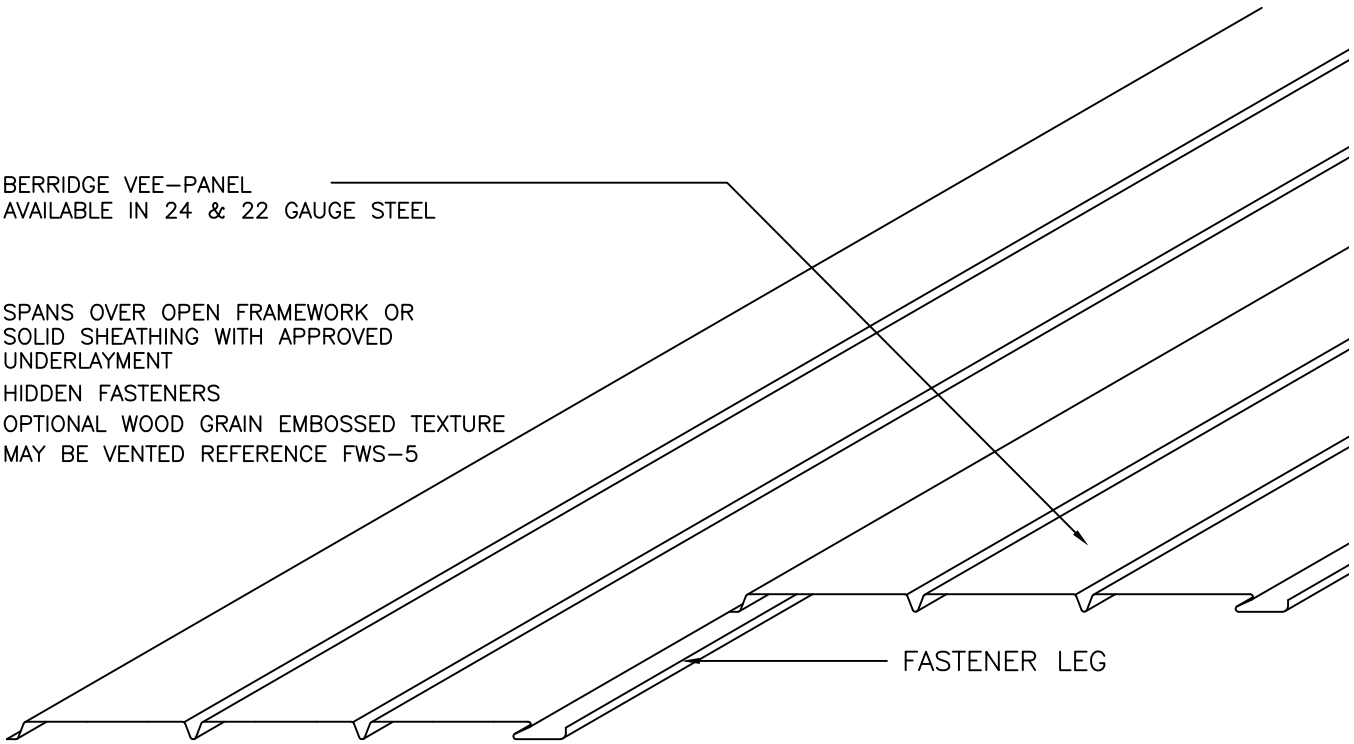
OVERVIEW

B-6 PANEL SYSTEM

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-3



NOTES:
1. ALL LOADS MEET L/240 DEFLECTION CRITERIA. (d) DEFLECTION GOVERNS ALLOWABLES.
2. VALUES BASED ON 2007 AISI SPECIFICATIONS.
3. POSITIVE LOAD DIRECTION IS TOWARDS PANEL FACE.
4. NEGATIVE LOAD DIRECTION IS AWAY FROM PANEL FACE.

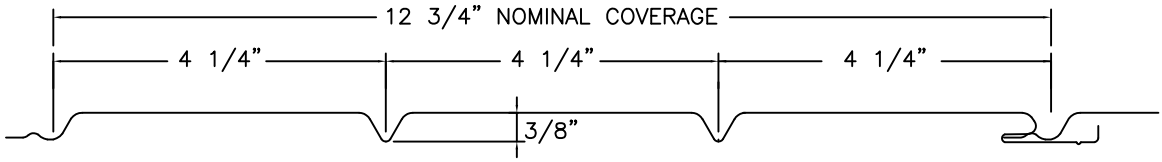
FOR SPECIFIC JOB APPLICATION RECOMMENDATIONS, PLEASE CONTACT BERRIDGE MANUFACTURING COMPANY

VEE–PANEL SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.

VEE–PANEL	I_x(in⁴/ft)	S_x(in³/ft)	M_A(in–K/ft)
PANEL WIDTH	12 3/4"	12 3/4"	12 3/4"
POSITIVE BENDING	0.00395	0.01660	0.397
NEGATIVE BENDING	0.00451	0.01560	0.374

RECOMMENDED LOAD IN LBS/FT²
PANEL WT = 1.4 p.s.f.

SPAN (FT)	POSITIVE LOAD			NEGATIVE LOAD		
	1–SPAN	2–SPAN	3–SPAN	1–SPAN	2–SPAN	3–SPAN
PANEL WIDTH	12 3/4"	12 3/4"	12 3/4"	12 3/4"	12 3/4"	12 3/4"
1.0	265	249	291	249	265	309
1.5	77d	111	129	88d	118	137
2.0	32d	62	65d	37d	66	65d



12 3/4" VEE PANEL SECTION

BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

OVERVIEW

V-PANEL SYSTEM

Fascia / Wall Panel / Soffit

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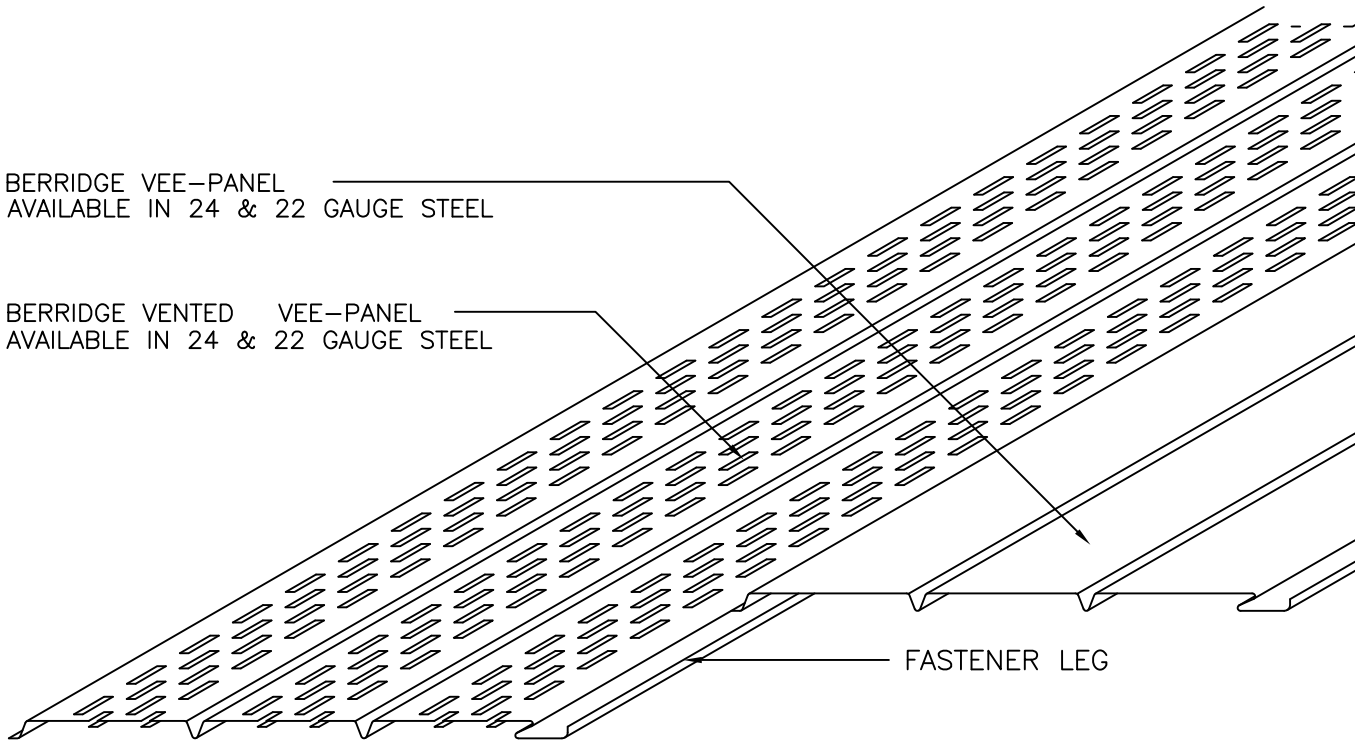


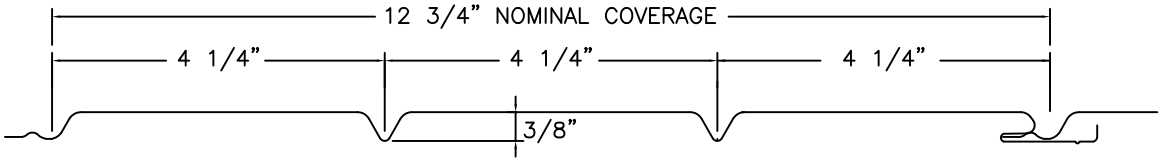
VENTED VEE–PANEL SOFFIT

BERRIDGE MANUFACTURING COMPANY DOES NOT RECOMMEND THIS PRODUCT IN APPLICATIONS SUBJECT TO AGGRESSIVE ATMOSPHERES, MARINE ENVIRONMENTS OR HIGH HUMIDITY DUE TO THE CORROSIVE NATURE OF THESE ENVIRONMENTS ON RAW EDGES OF STEEL.

NET FREE VENT AREA (NFVA)

THE 12 3/4" WIDE VENTED VEE–PANEL PROVIDES APPROXIMATELY 6.08 SQUARE INCHES OF NET FREE VENT AREA (NFVA) PER SQUARE FOOT OF PANEL (6.46 SQUARE INCHES PER LINEAL FOOT).

NOTE: THE ENTIRE SOFFIT AREA SHOULD NOT BE VENTED; A RATIO OF SOFFIT VS ATTIC AREA, SHOULD BE VERIFIED WITH BUILDING CODES.



12 3/4" VEE PANEL SECTION

BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

OVERVIEW

VENTED V-PANEL SYSTEM

Fascia / Wall Panel / Soffit

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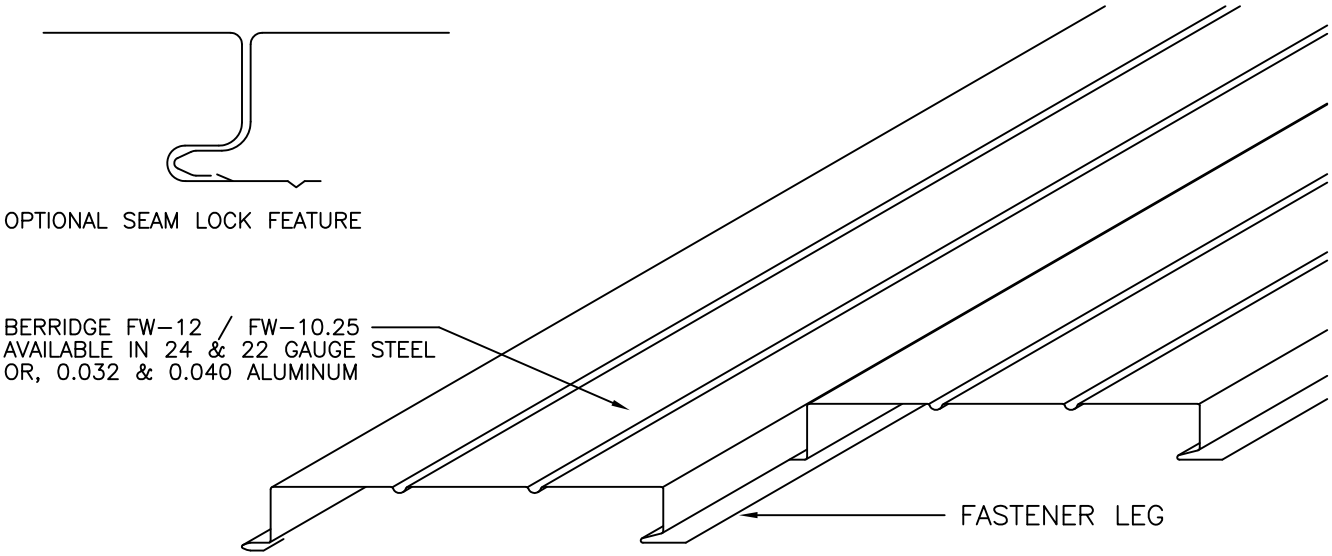
PAGE/FILE
FWS-5



SPANS OVER OPEN FRAMEWORK OR SOLID SHEATHING WITH APPROVED UNDERLAYMENT

HIDDEN FASTENERS

AVAILABLE WITH OUT GROOVES

MAY BE STUCCO EMBOSSED

MAY BE STRIATED

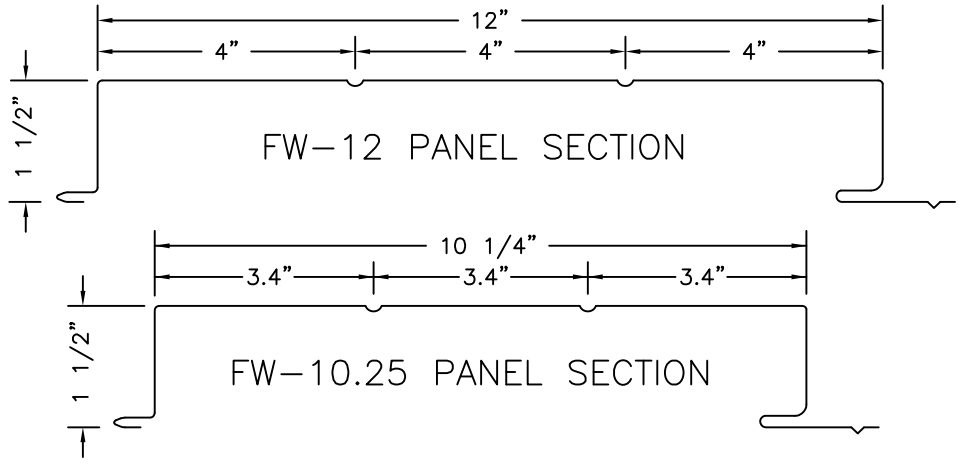
MAY BE VENTED REFERENCE FWSI–1

SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.			
FW–12 PANEL	I_x (In^4)	S_x (IN^3)	M_A (Ft.Lbs)
POSITIVE BENDING	0.0922	0.0710	1.70
NEGATIVE BENDING	0.0582	0.0644	1.54

RECOMMENDED LOAD IN POUNDS PER SQUARE FOOT Panel Weight = 1.4 p.s.f.						
SPAN (FEET)	POSITIVE WIND LOAD			NEGATIVE WIND LOAD		
	1–SPAN	2–SPAN	3–SPAN	1–SPAN	2–SPAN	3–SPAN
4'–0"	94	86	100	60d	94	110
5'–0"	48d	55	64	30d	60	71
6'–0"	28d	38	43	18d	42	43d
7'–0"	18d	28	27d	11d	31	27d
8'–0"	12d	21	18d	7d	23d	18d

For specific job application recommendations, please contact Berridge Technical Department 1–800–231–8127

NOTES:
1. ALL LOADS MEET L/240 DEFLECTION CRITERIA. (d) DEFLECTION GOVERNS ALLOWABLES.
2. WIND LOAD ALLOWABLE STRESSES INCREASED BY 33%.
3. VALUES BASED ON 1986 EDITION OF AISI, MARCH 1987 PRINTING AND GOOD ENGINEERING PRACTICE.



BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

OVERVIEW

FW-12 / FW-1025 PANEL SYSTEM

Fascia / Wall Panel / Soffit

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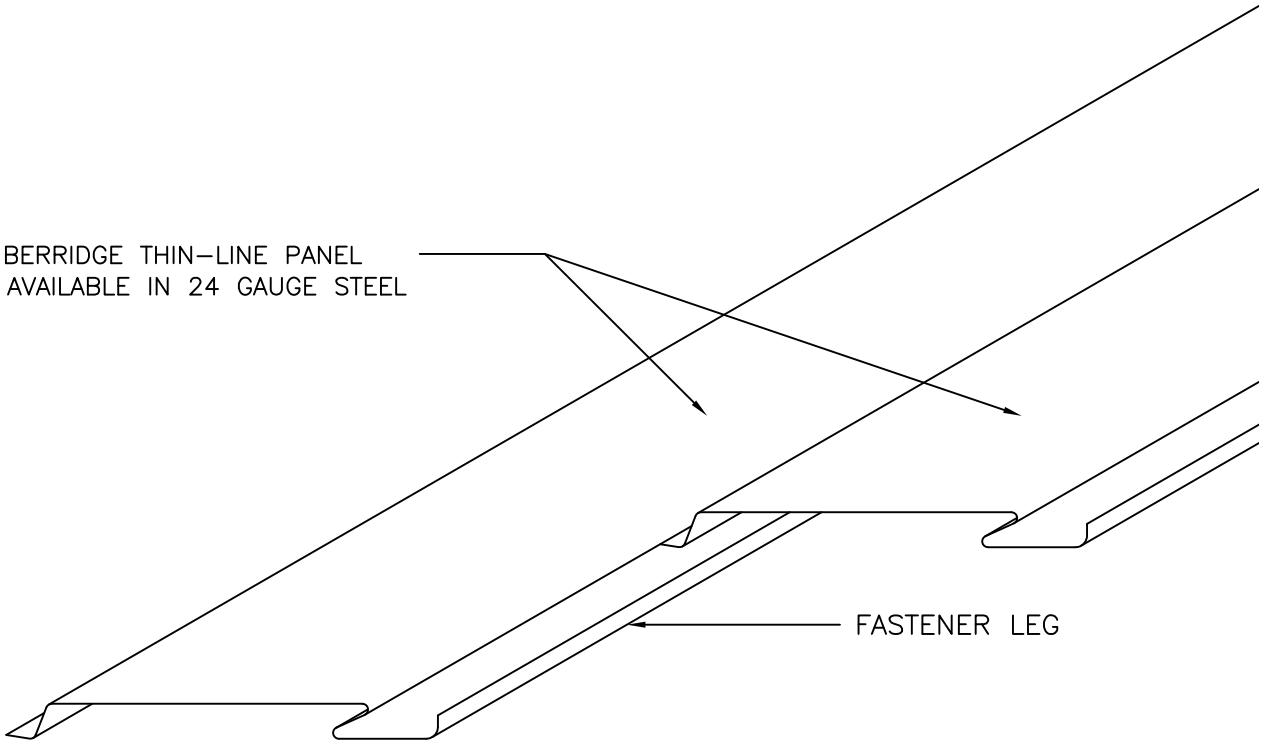
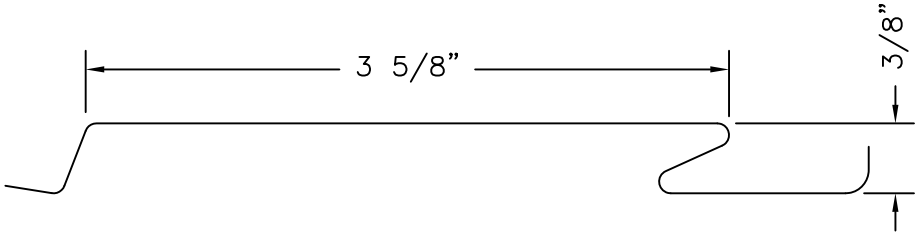


SPANS OVER OPEN FRAMEWORK OR SOLID SHEATHING WITH APPROVED UNDERLAYMENT

HIDDEN FASTENERS

OPTIONAL STUCCO EMBOSSED TEXTURE

OPTIONAL WOOD GRAIN EMBOSSED TEXTURE



THIN–LINE PANEL SECTION

BERRIDGE MANUFACTURING COMPANY

Roofs of Distinction

OVERVIEW

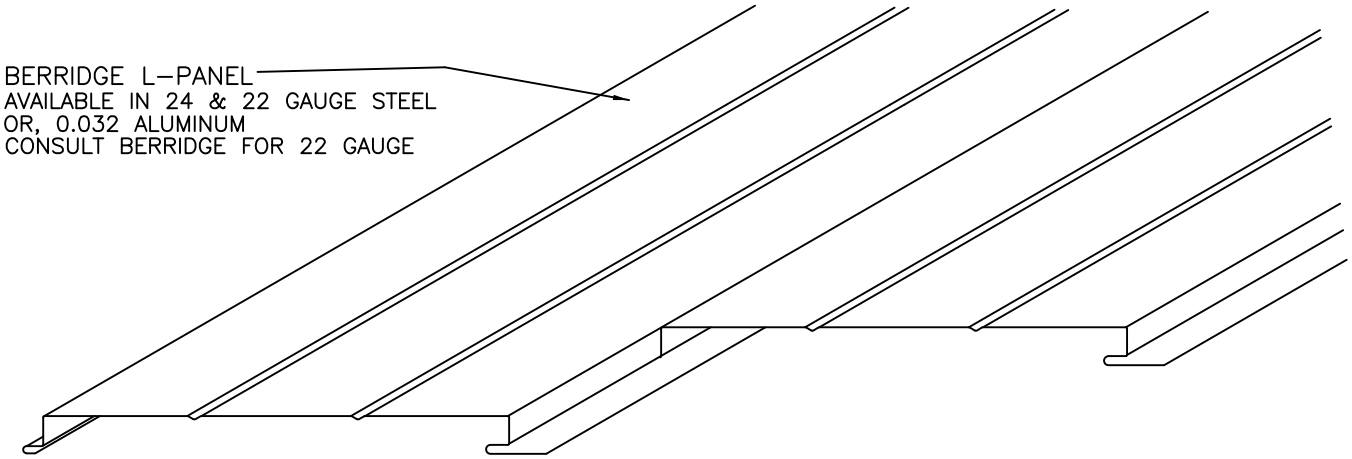
THIN LINE PANEL SYSTEM

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE

FWS-7



SPANS OVER OPEN FRAMEWORK OR SOLID SHEATHING WITH APPROVED UNDERLAYMENT

HIDDEN FASTENERS

AVAILABLE WITH ONE GROOVE
AVAILABLE WITH OUT GROOVES

OPTIONAL STUCCO EMBOSSED TEXTURE MAY BE VENTED REFERENCE FWSI–1

11–5/8″ L–PANEL PROPERTIES

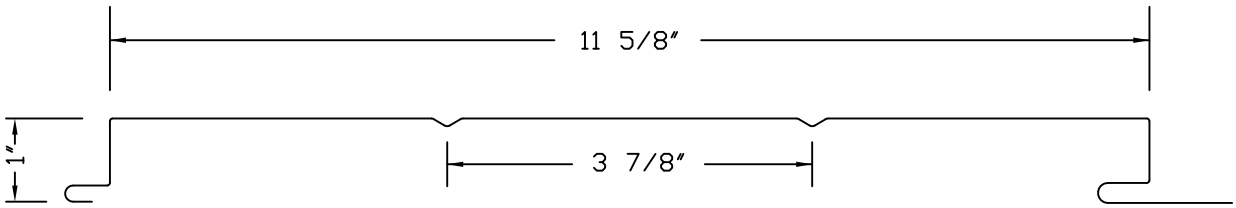
24GA. 0.0240 TKNS/INCH 1.46 WT PSF FY 40 KSI

TOP IN COMPRESSION			BOTTOM IN COMPRESSION		
Ix in^4/ft	Sx in^3/ft	Ma in-kip/ft	Ix in^4/ft	Sx in^3/ft	Ma in-kip/ft
0.0253	0.0404	0.97	0.0371	0.0417	1.00

11–5/8″ L–PANEL LOAD TABLE
WIND PRESSURE ON TOP OF PANEL (PSF)

SPAN FT	1-SPAN		2-SPAN		3-SPAN	
	STRESS	DEFL L/240	STRESS	DEFL L/240	STRESS	DEFL L/240
3.0	72	61	74	182	86	143
4.0	40	26	42	77	49	60
5.0	26	13	27	39	31	31
6.0	18	8	19	23	22	18

NOTES:
1. THE PROPERTISE AND LOAD TABLES ARE FOR THE PANEL ALONE. THE PANEL PROFILE HAS BEEN ASSUMED TO REMAIN CONSTANT UNDER LOADING. THE CAPACITY OF CLIPS AND FASTENERS IS NOT INCLUDED.
2. THE PANEL SECTION PROPERTIES HAVE BEEN CALCULATED IN ACCORDANCE WITH THE 2001 AISI SPECIFICATION.
3. THE VALUES ABOVE ARE BASED ON 24 GA MATERIAL.



L–PANEL SECTION

BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

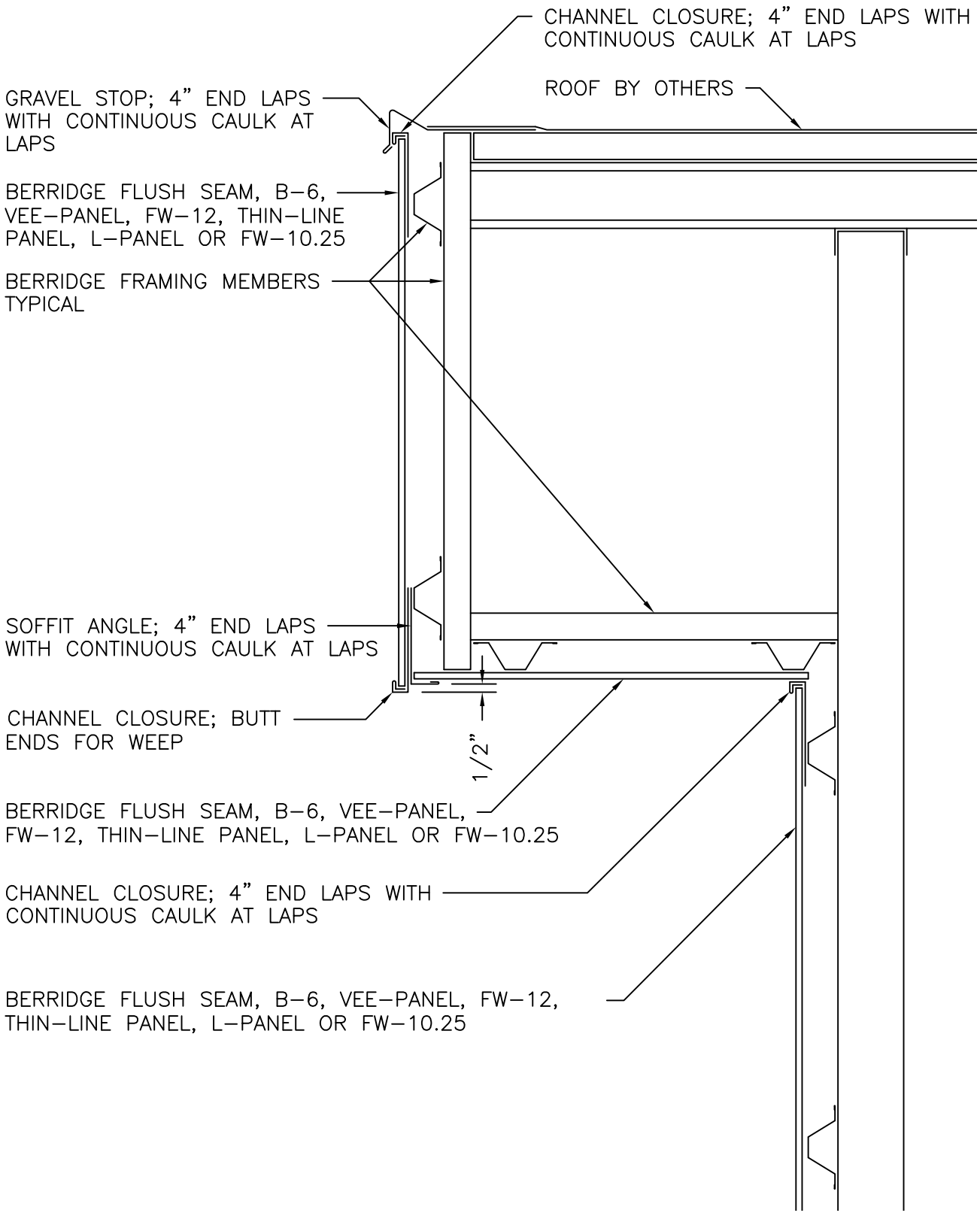
OVERVIEW

L-PANEL SYSTEM

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-8



BERRIDGE MANUFACTURING COMPANY

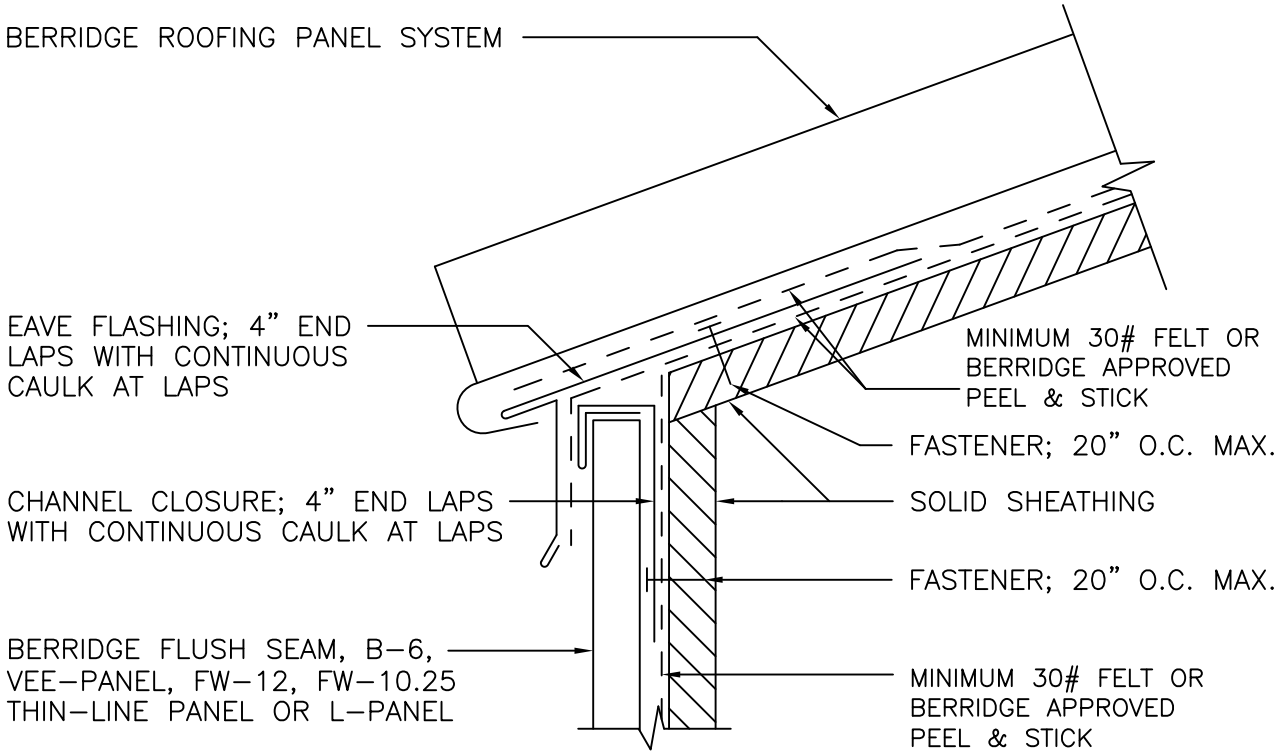
Roofs of Distinction

TYPICAL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE FWS-10



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2. SOLID SHEATHING & OR FRAMING MEMBERS, TO MEET ENGINEERING AND ARCHITECTURAL SPECIFICATIONS IN STRENGTH FOR HOLDING POWER OF FASTENERS.
3. REFERENCE INSTALLATION INSTRUCTIONS FOR MINIMUM REQUIREMENTS.

F = FINISH SIDE

DIMENSION – A
5/8" = FLUSH SEAM
3/4" = B-6
1/2" = VEE-PANEL
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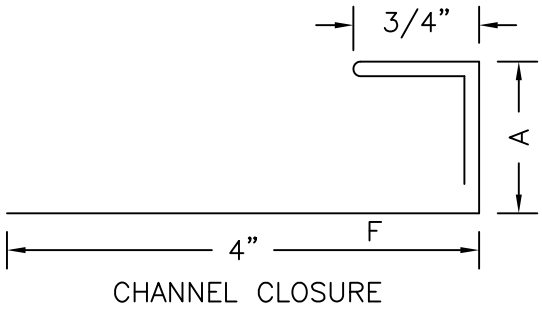
1/2" = THIN-LINE
1 1/8" = L-PANEL



CHANNEL CLOSURE

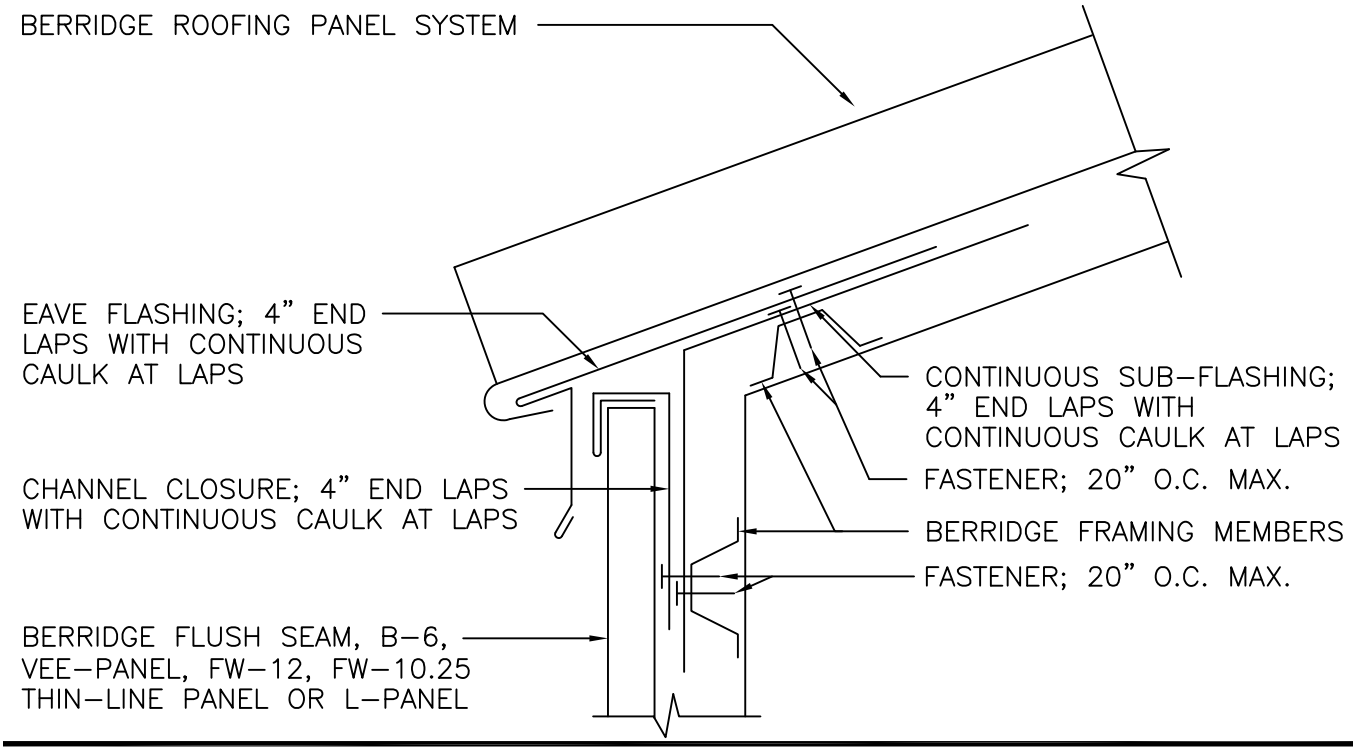
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

EAVE DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-20



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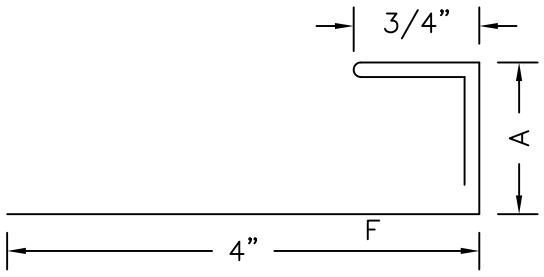


CHANNEL CLOSURE

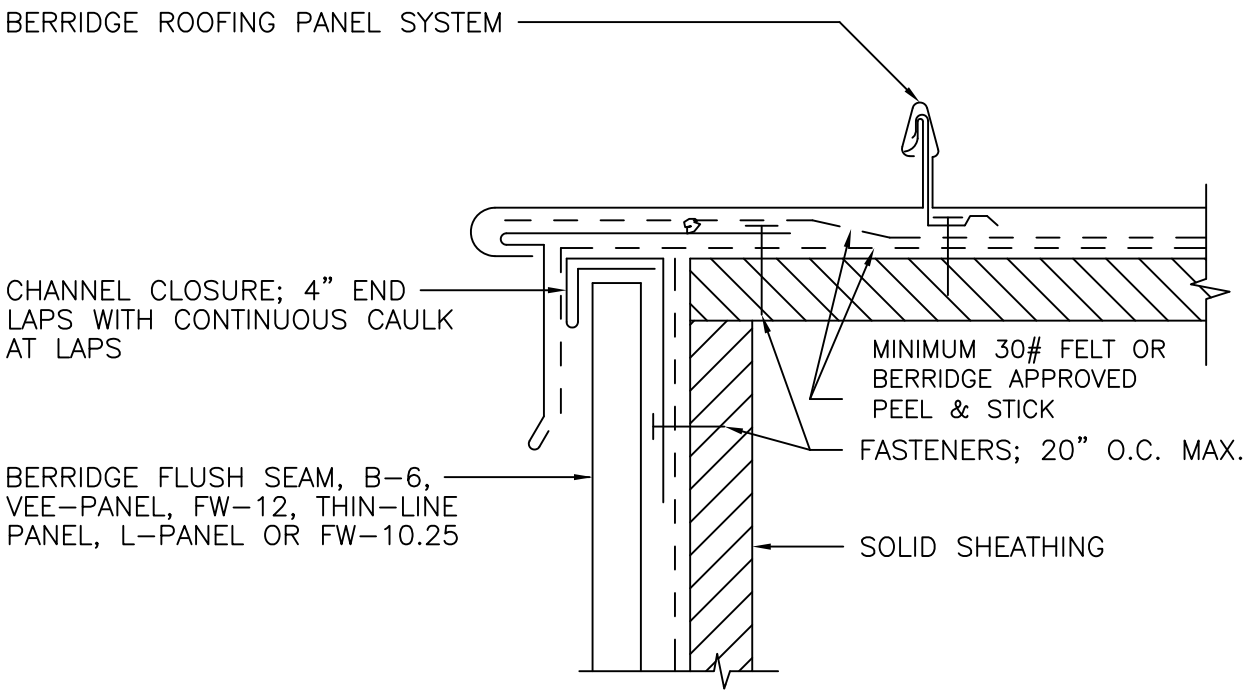
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

EAVE DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE FWS-21



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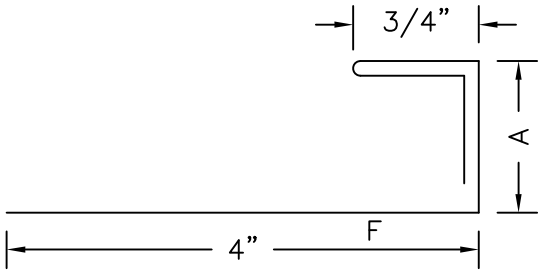


CHANNEL CLOSURE

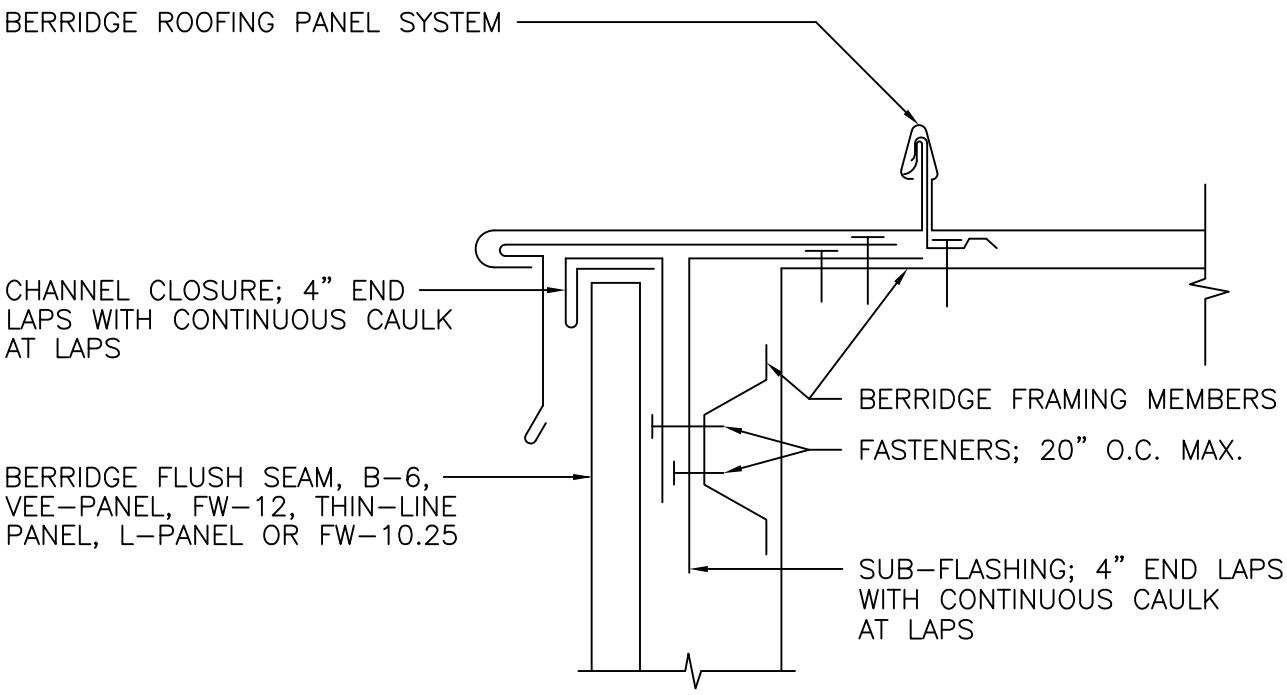
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

GABLE DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-30



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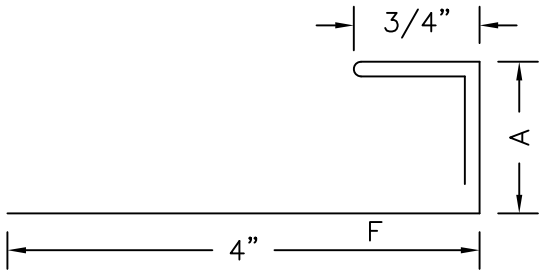


CHANNEL CLOSURE

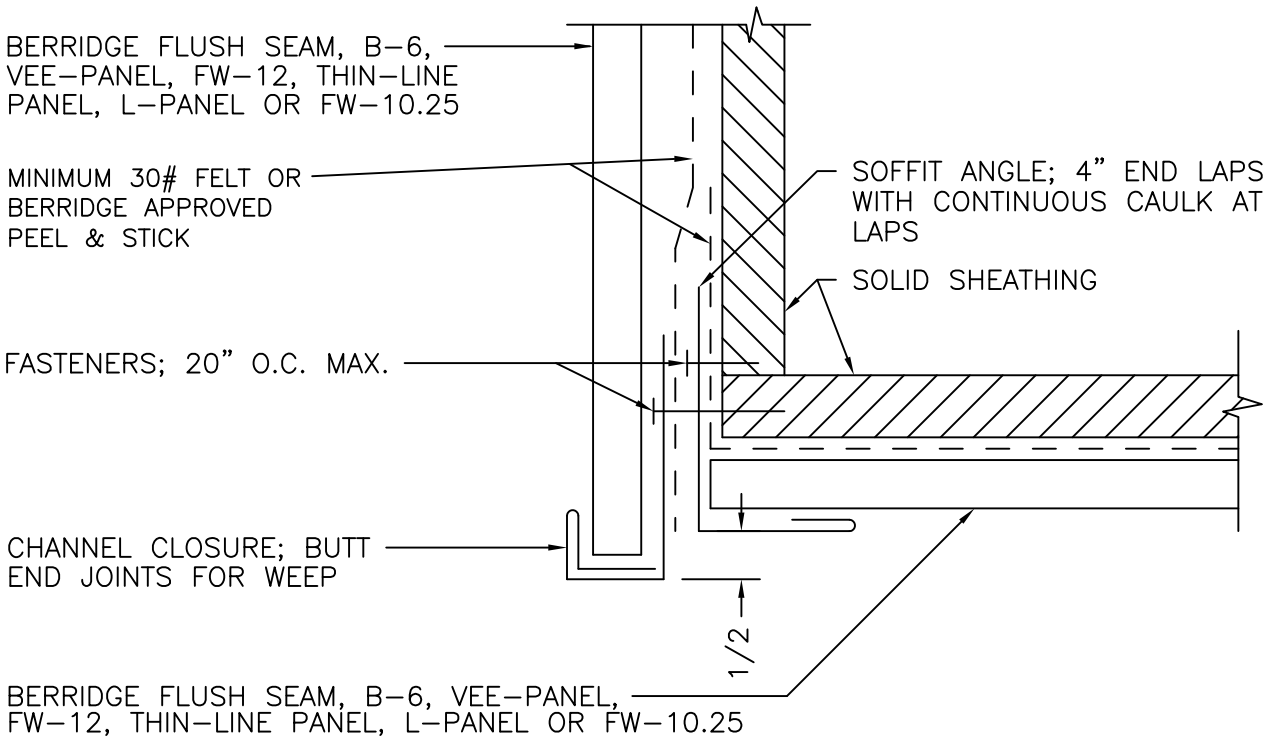
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

GABLE DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-31



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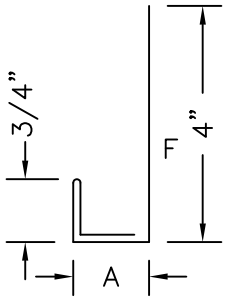
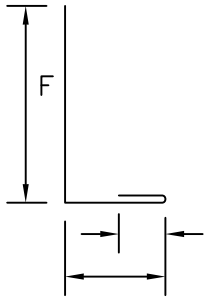
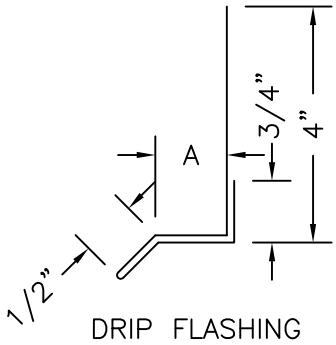


CHANNEL CLOSURE



SOFFIT ANGLE



DRIP FLASHING

DRIP FLASHING MAYBE USED IN PLACE OF CHANNEL CLOSURE FLASHING TO HAVE 4" END LAPS WITH CONTINUOUS CAULK AT LAPS

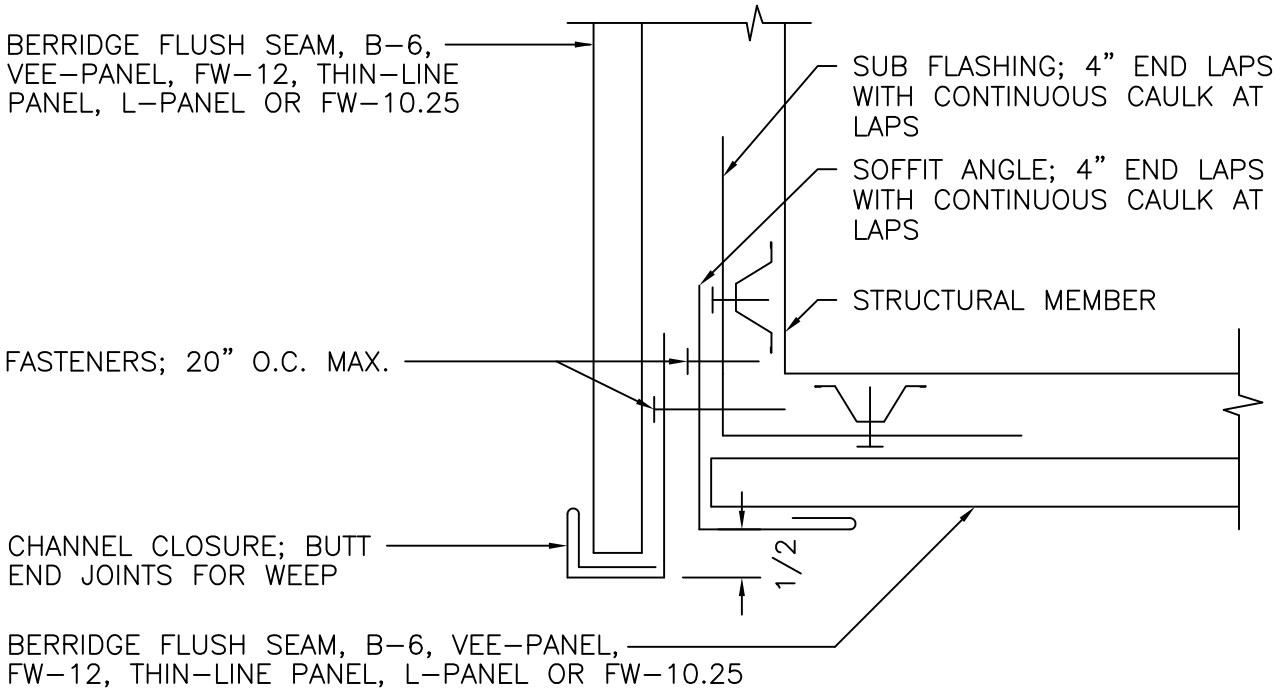
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

FASCIA/SOFFIT DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-40



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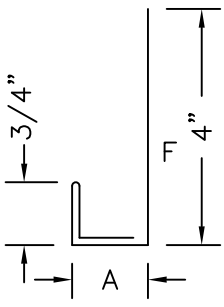
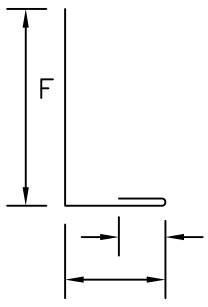


CHANNEL CLOSURE



SOFFIT ANGLE

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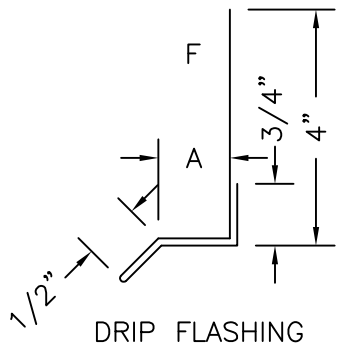


DRIP FLASHING

DRIP FLASHING MAYBE USED IN PLACE OF CHANNEL CLOSURE FLASHING TO HAVE 4" END LAPS WITH CONTINUOUS CAULK AT LAPS

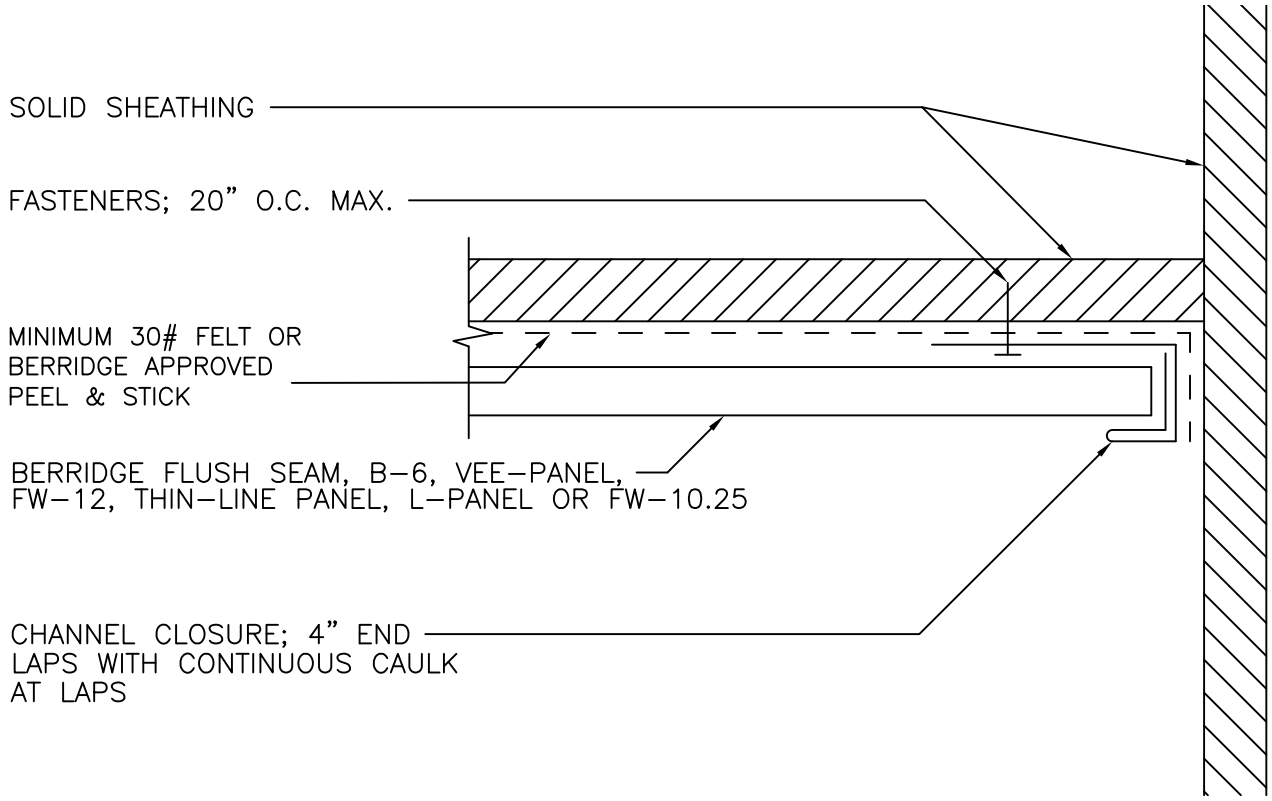
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

FASCIA/SOFFIT DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-41



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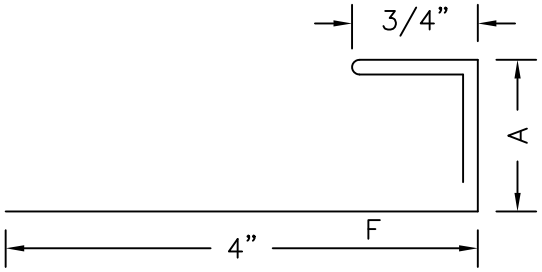


CHANNEL CLOSURE

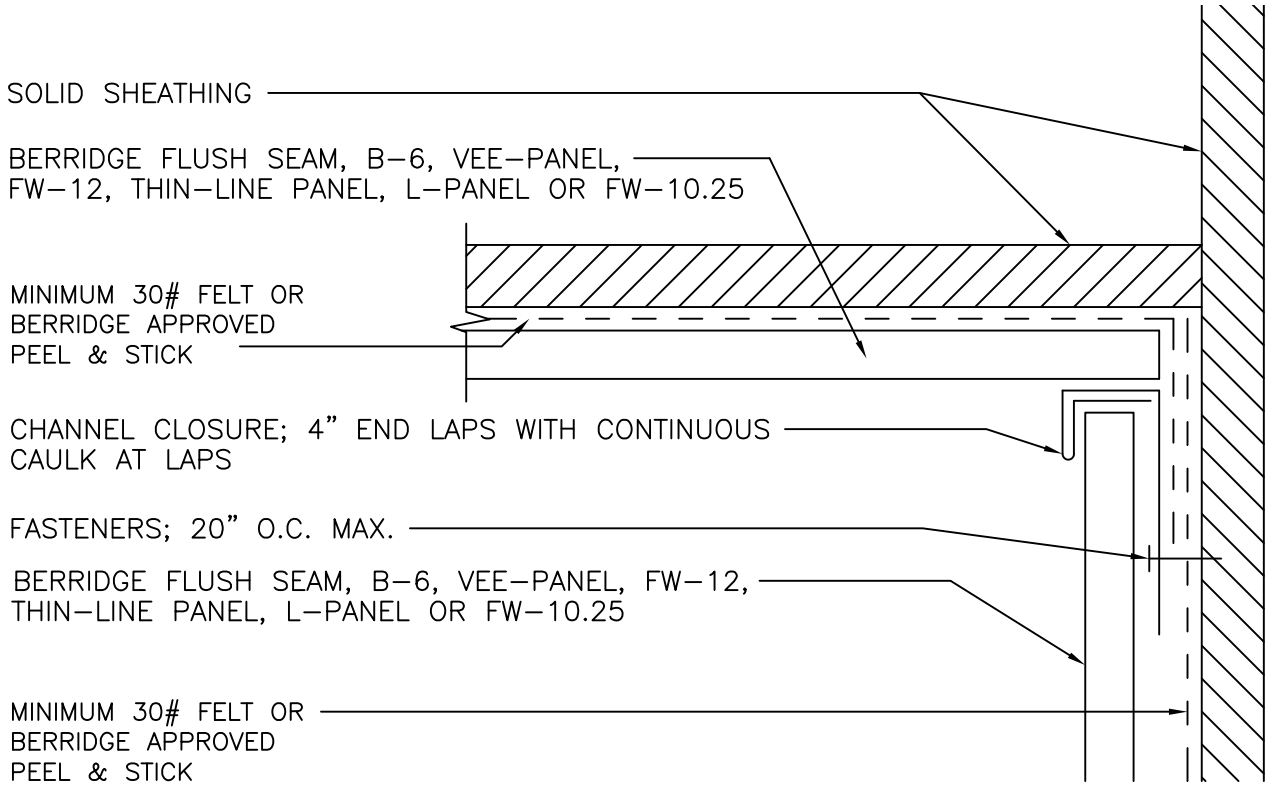
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

SOFFIT TO BUILDING DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-42



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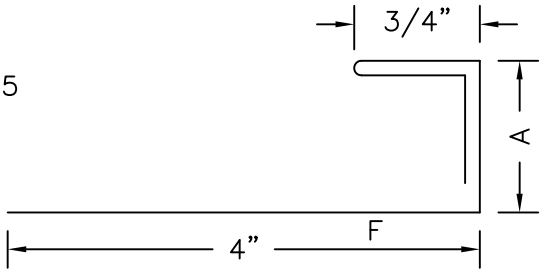


CHANNEL CLOSURE

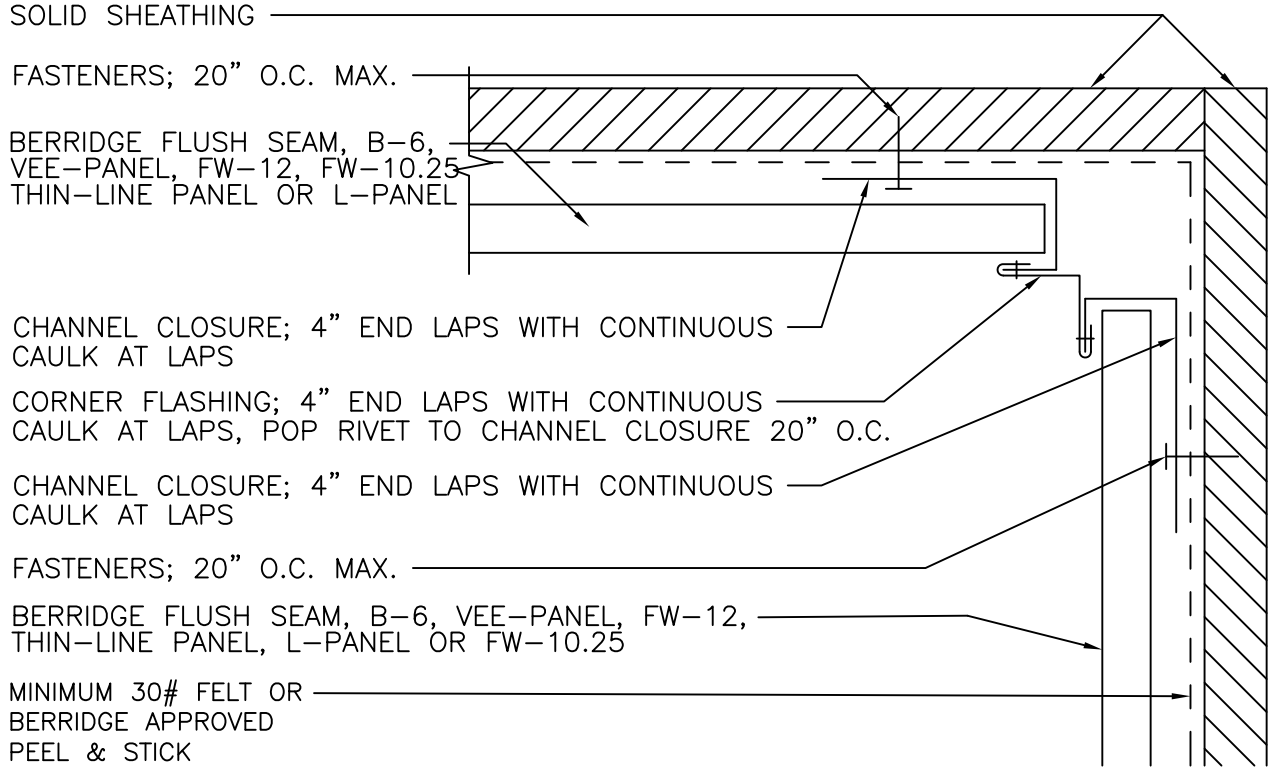
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

SOFFIT TO WALL PANEL DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-43



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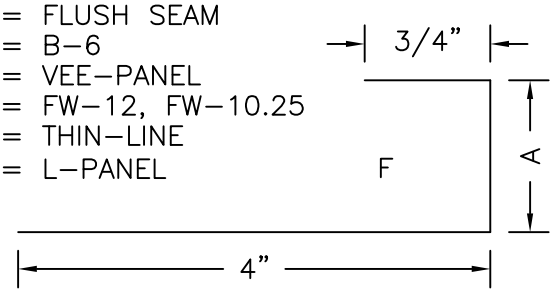
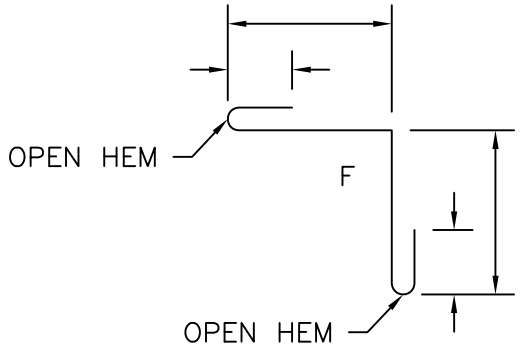


CHANNEL CLOSURE



CORNER FLASHING

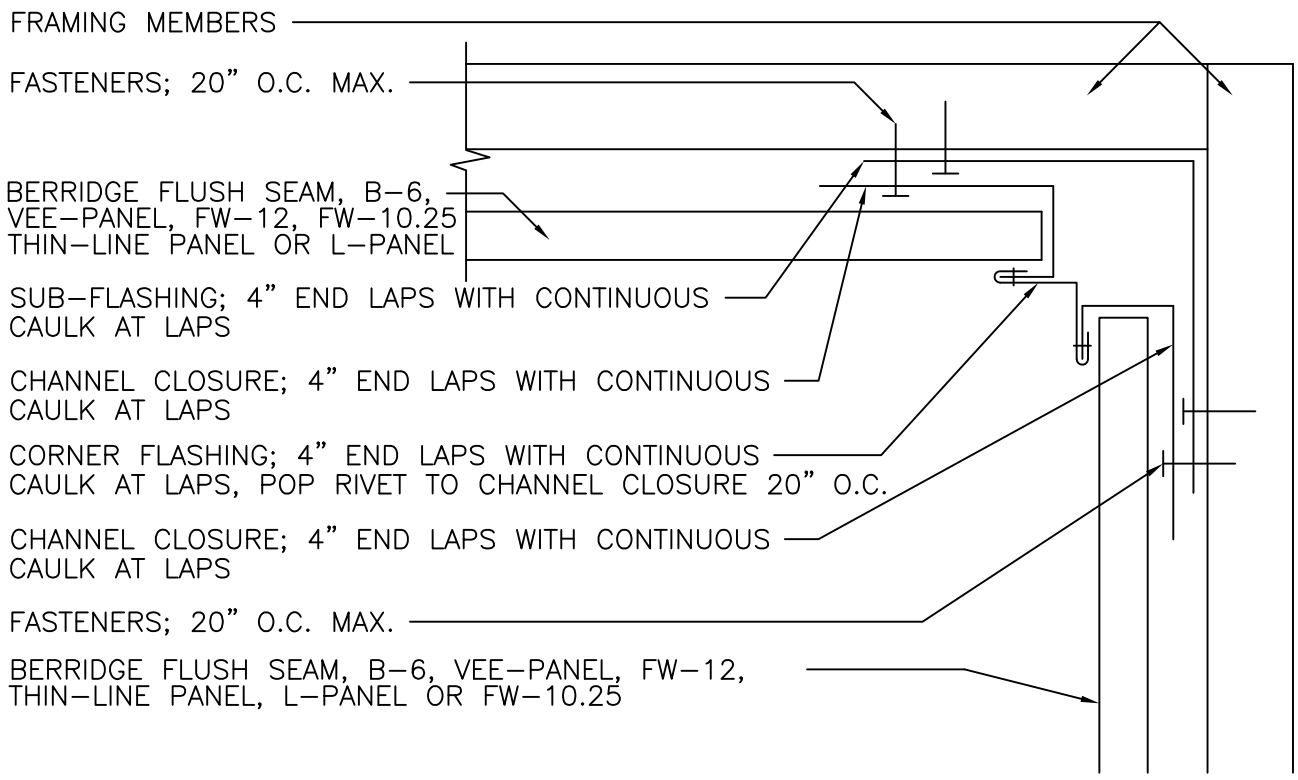
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

INSIDE CORNER DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-50



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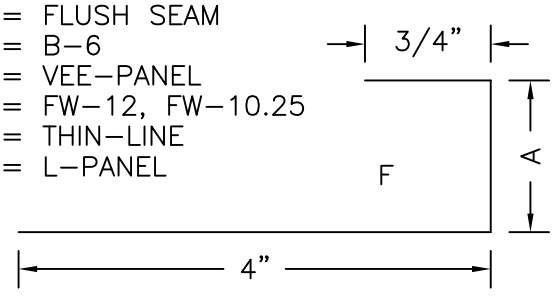

CHANNEL CLOSURE

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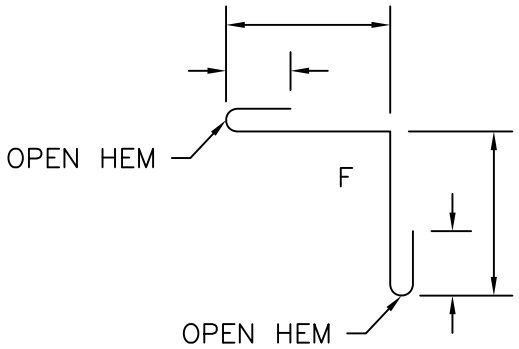


CORNER FLASHING

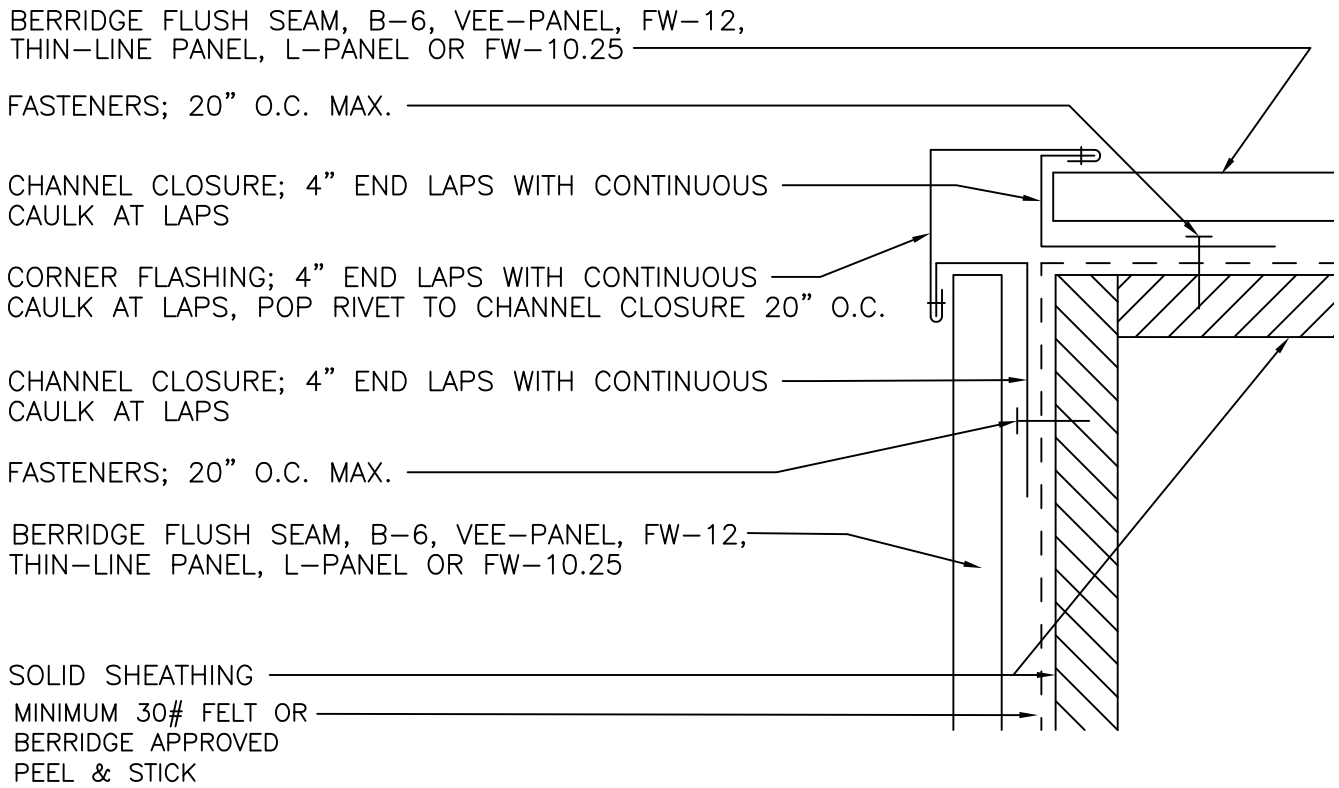
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

INSIDE CORNER DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-51



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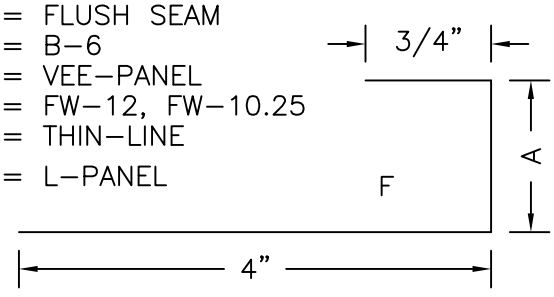
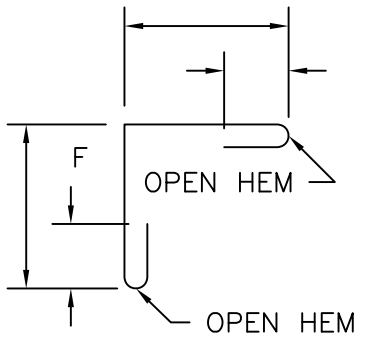


CHANNEL CLOSURE



CORNER FLASHING

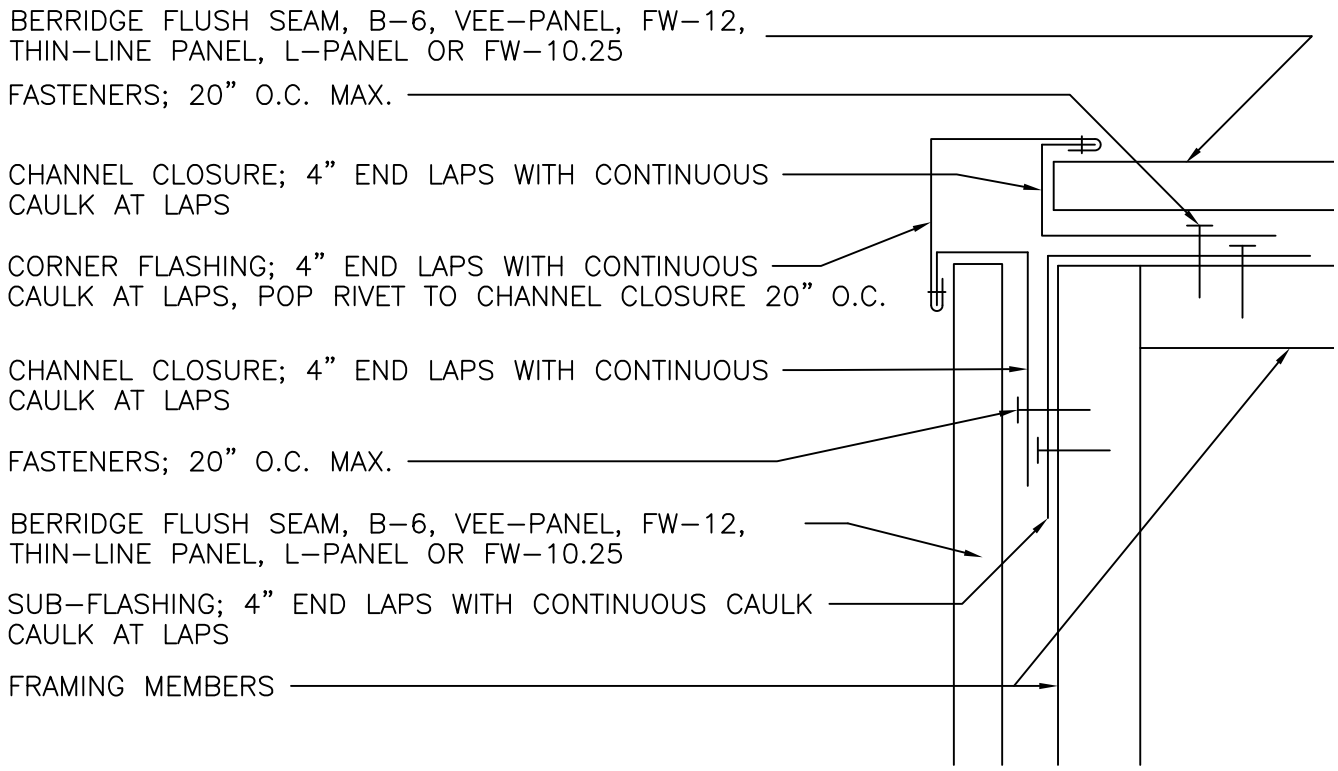
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

OUTSIDE CORNER DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-52



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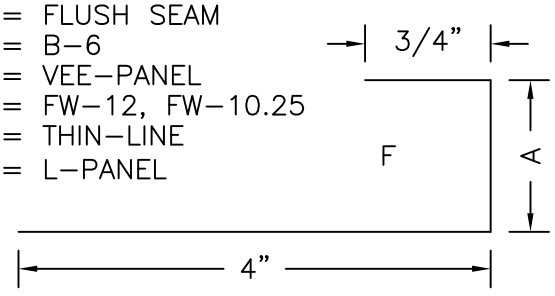
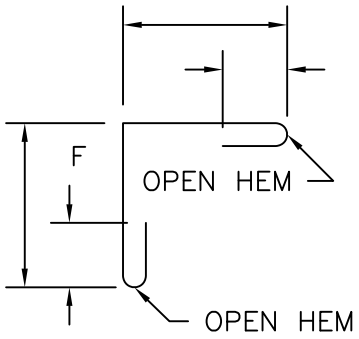


CHANNEL CLOSURE

F = FINISH SIDE



CORNER FLASHING

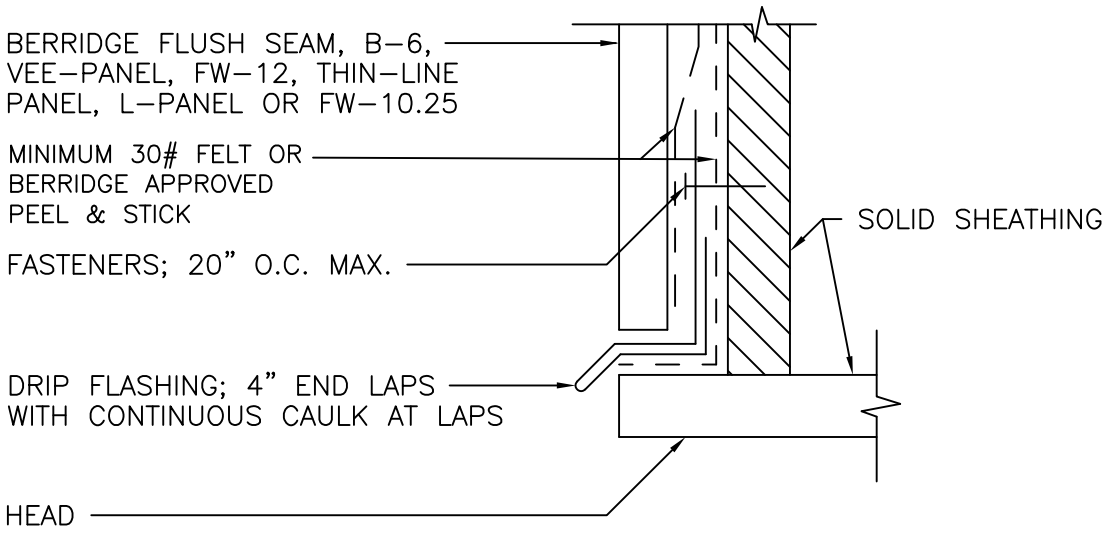
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

OUTSIDE CORNER DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-53



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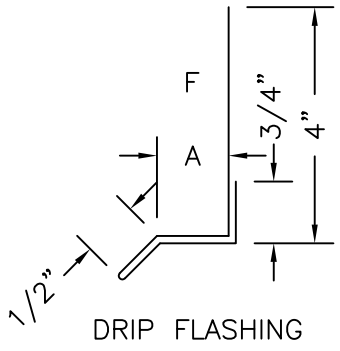


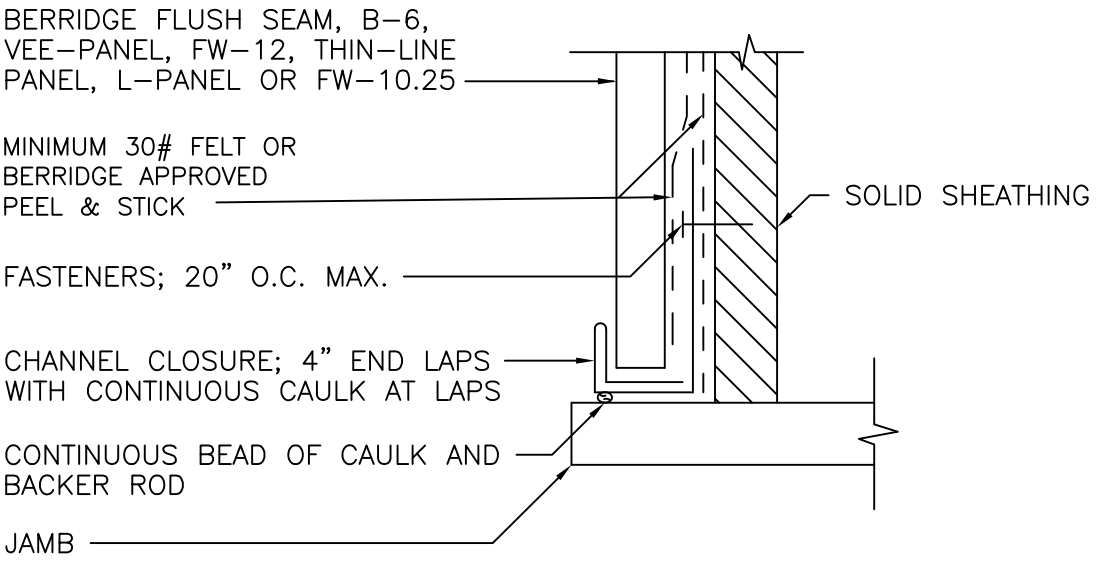
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

HEAD DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-60



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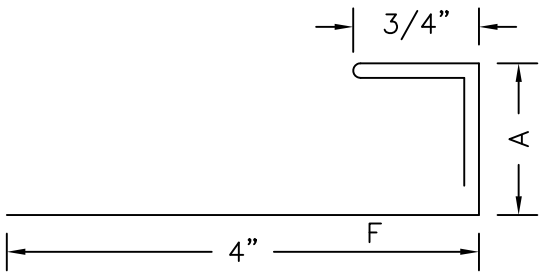


CHANNEL CLOSURE

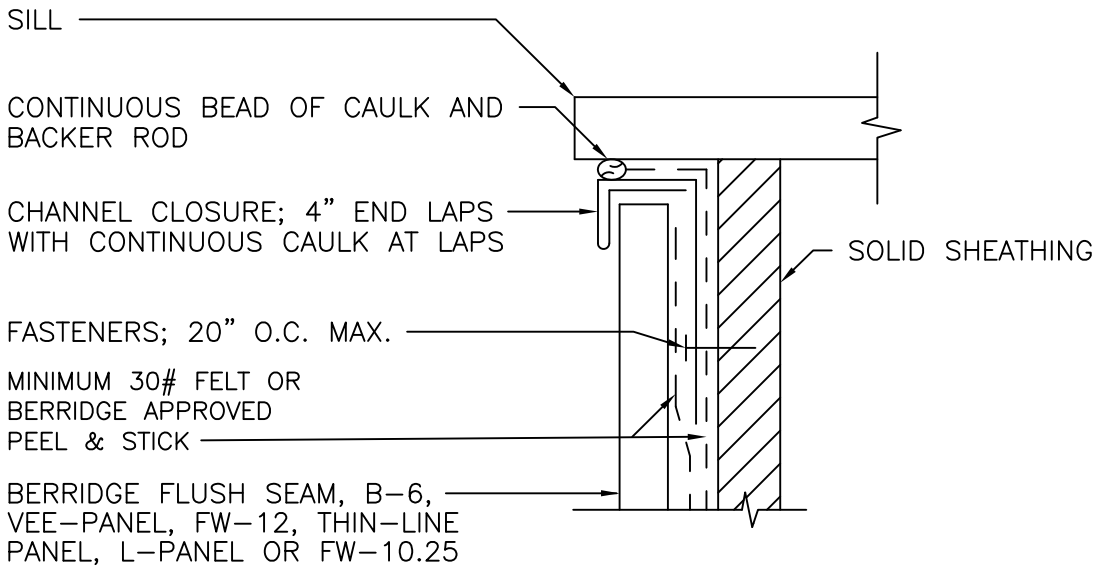
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

JAMB DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-61



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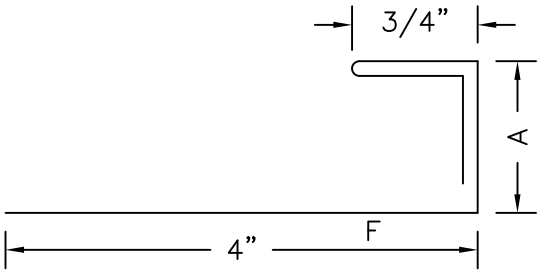


CHANNEL CLOSURE

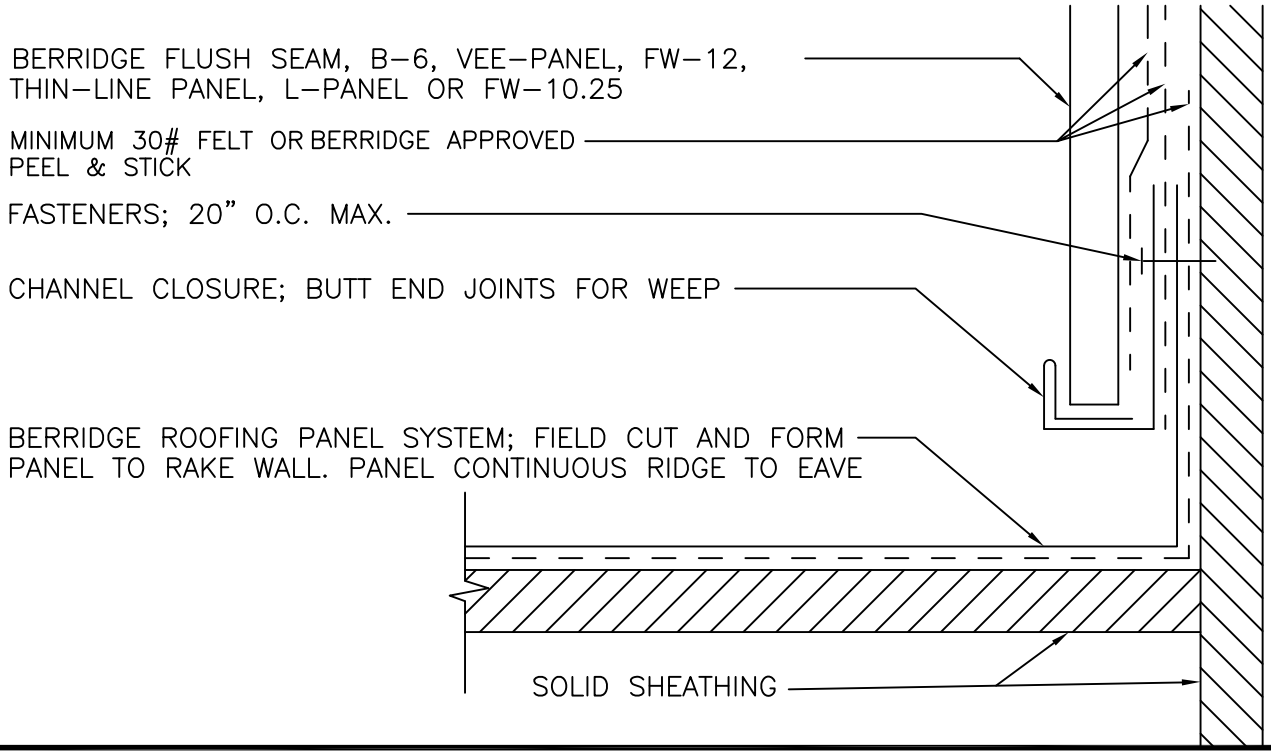
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

SILL DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-62



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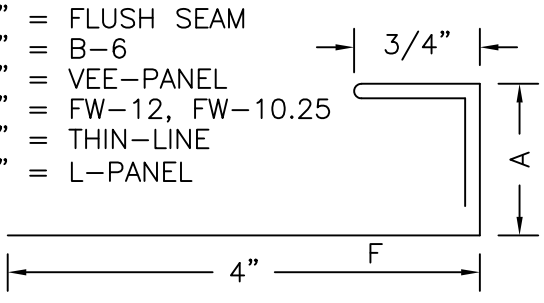

CHANNEL CLOSURE

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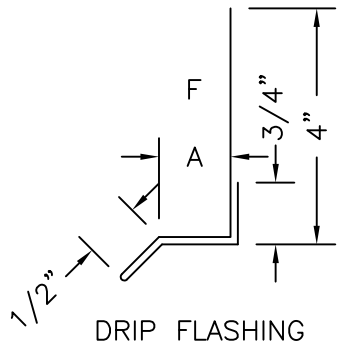


DRIP FLASHING

DRIP FLASHING MAYBE USED IN PLACE OF CHANNEL CLOSURE FLASHING TO HAVE 4" END LAPS WITH CONTINUOUS CAULK AT LAPS

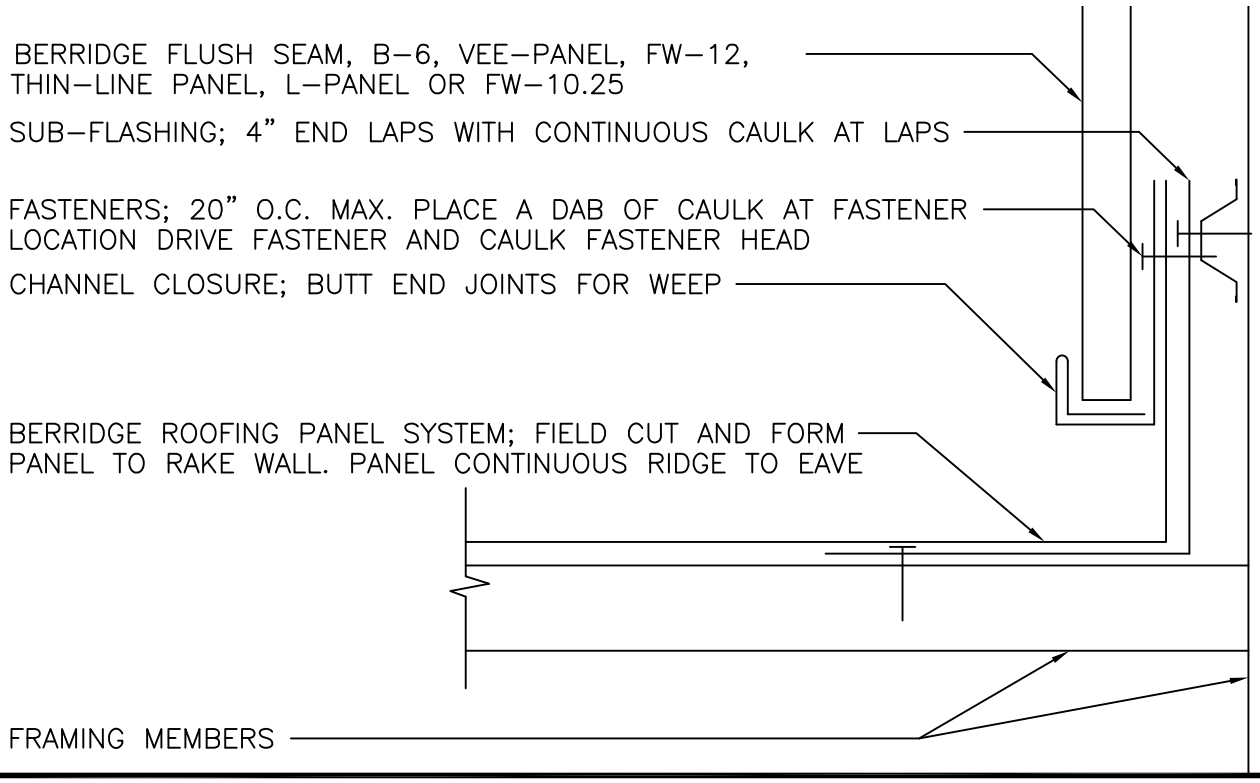
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

RAKE DETAIL
SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-70



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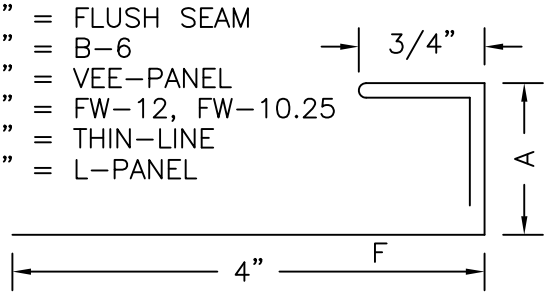

CHANNEL CLOSURE

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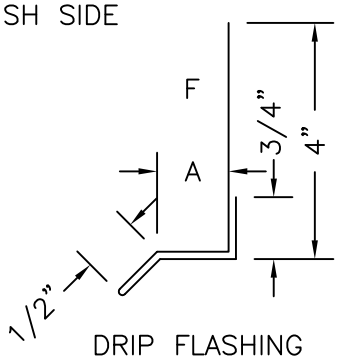

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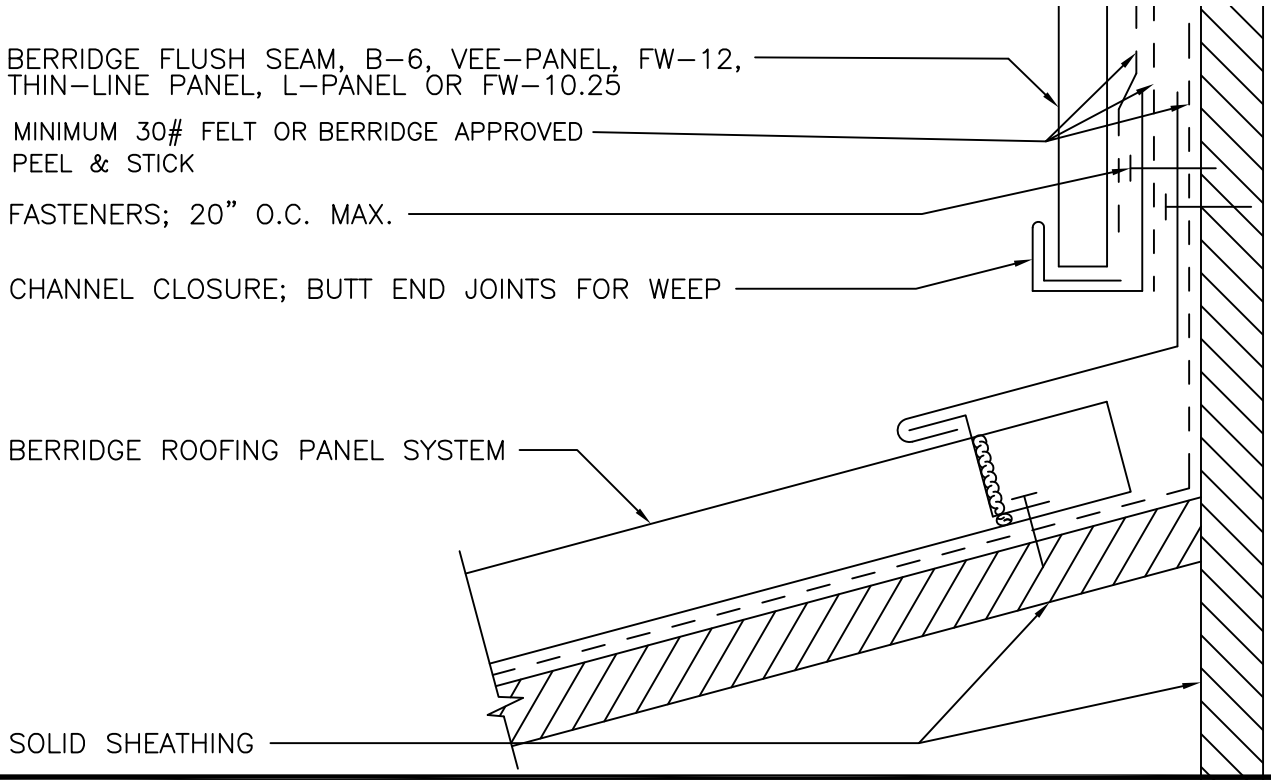
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

RAKE DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-71



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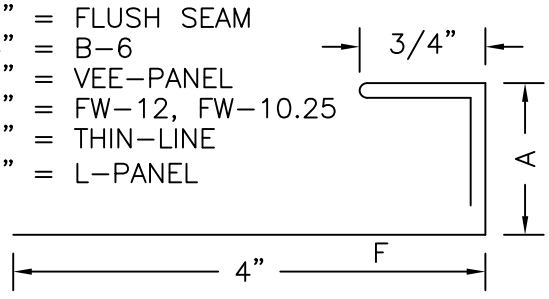
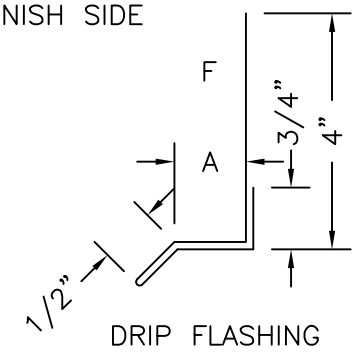


CHANNEL CLOSURE

F = FINISH SIDE



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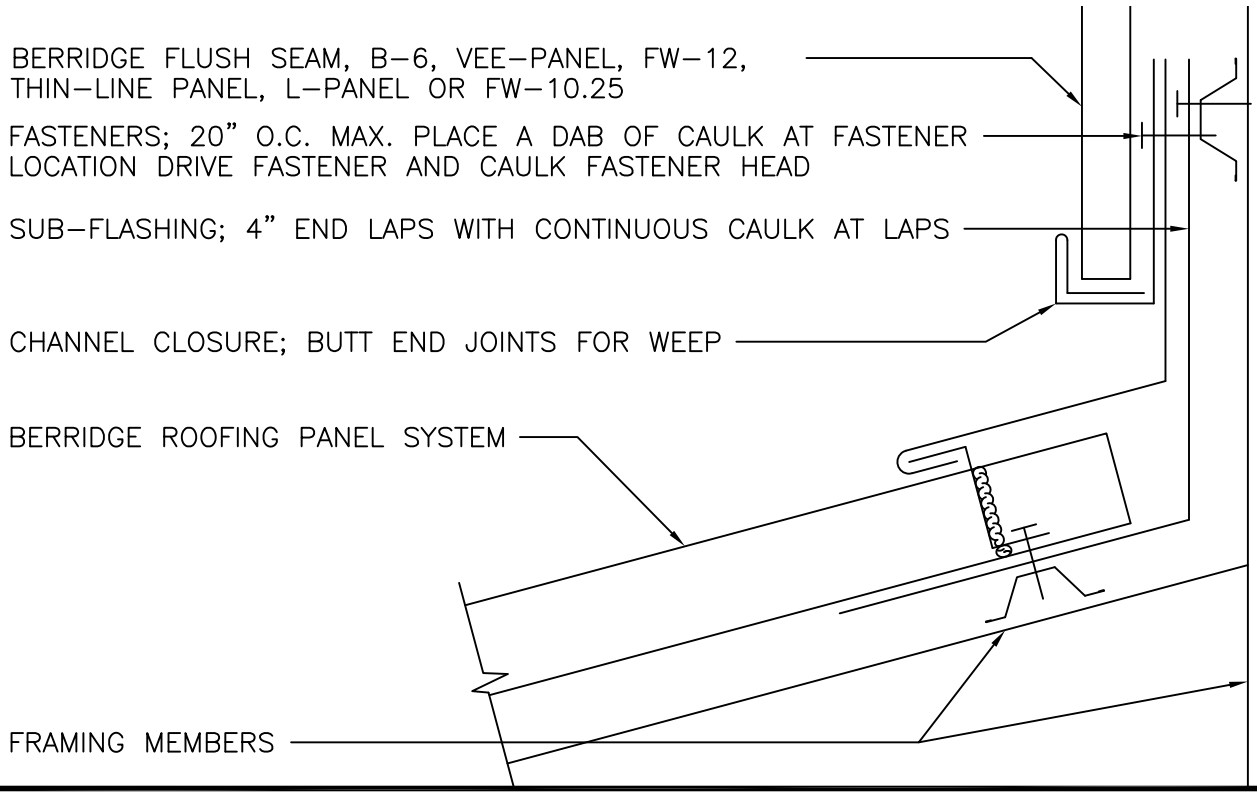
BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

HEAD WALL DETAIL SOLID SHEATHING

Fascia / Wall Panel / Soffit

DATE: 08-05-16

PAGE/FILE
FWS-72



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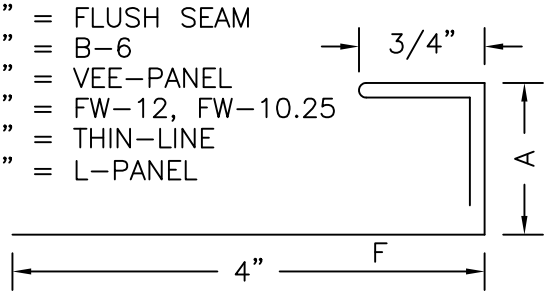

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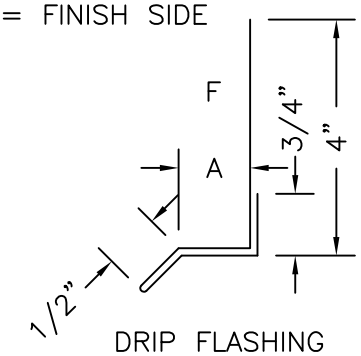

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BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

HEAD WALL DETAIL OPEN FRAMING

Fascia / Wall Panel / Soffit

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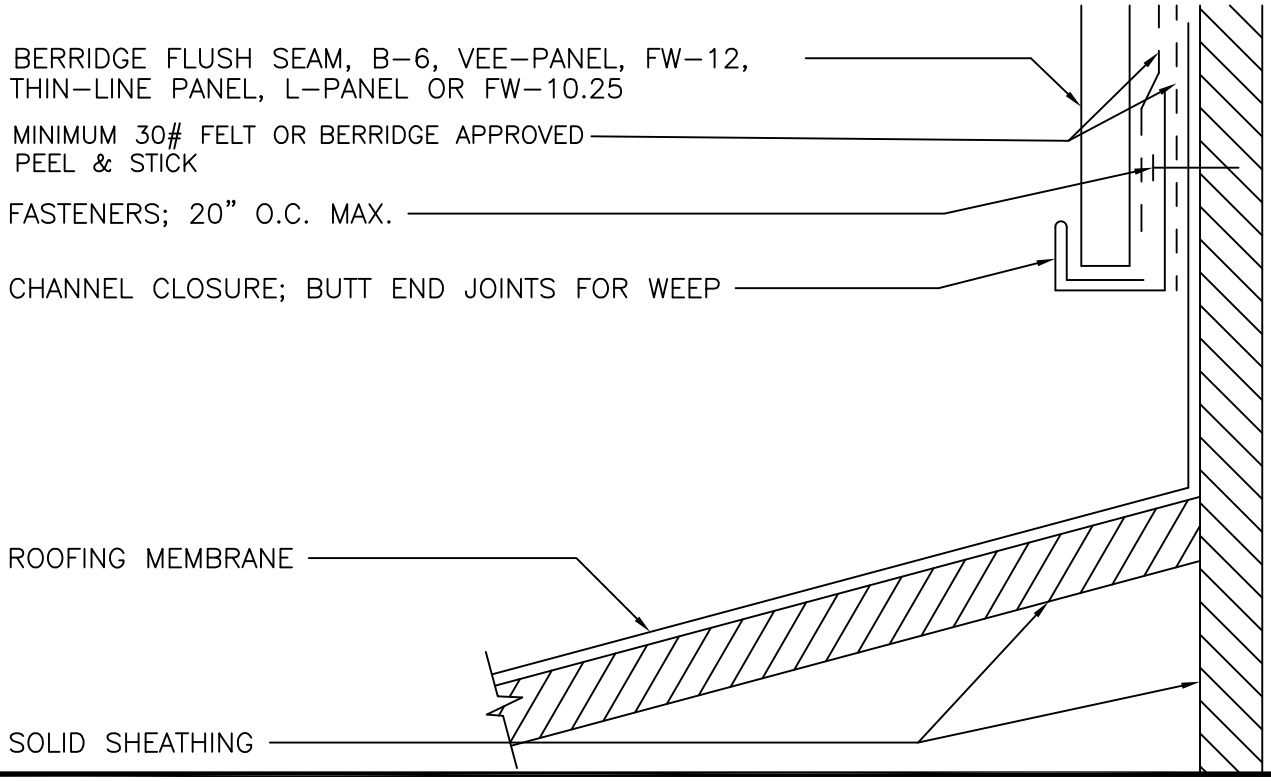
PAGE/FILE
FWS-73



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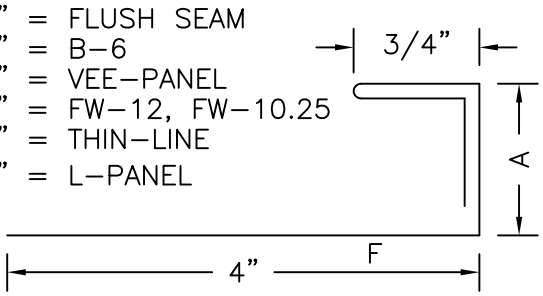

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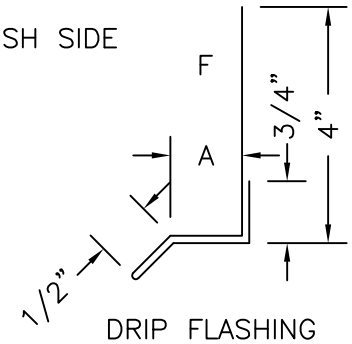

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BERRIDGE MANUFACTURING COMPANY
Roofs of Distinction

BASE DETAIL
SOLID SHEATHING

Fascia / Wall Panel / Soffit

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PAGE/FILE
FWS-74