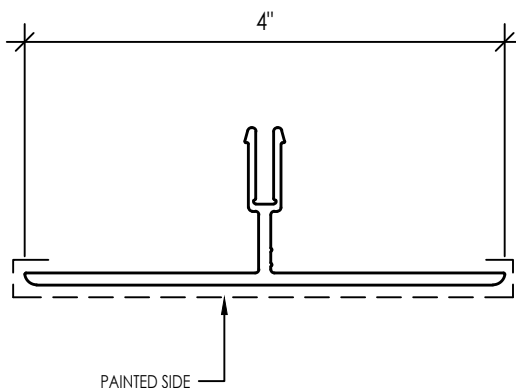


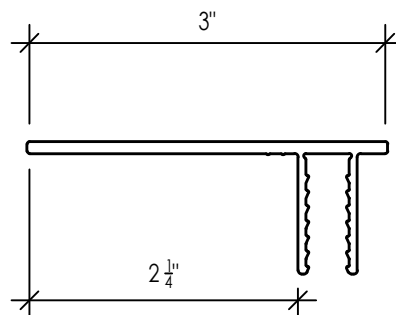
NOTES:

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2. DIMENSIONS AND ANGLES MAY VARY SLIGHTLY .
3. THE CUSTOMER IS RESPONSIBLE FOR ALL INFORMATION ON THIS DOCUMENT.
4. UNLESS OTHERWISE SPECIFIED: STANDARD ALUM. ASSOC. TOLERANCES
APPLY BREAK SHARP CORNERS R.016 MAX.
UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

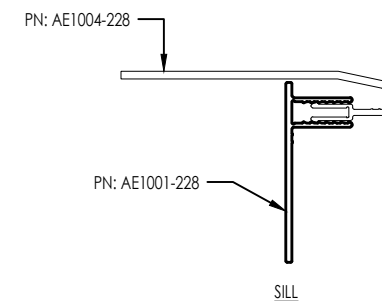
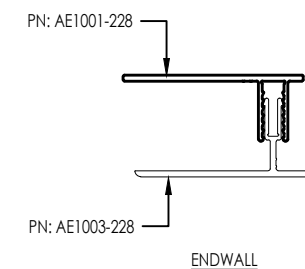
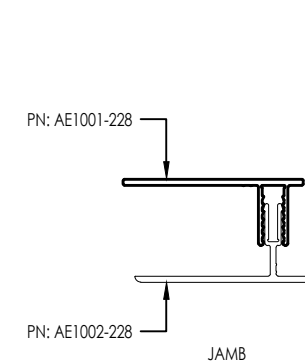
Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1000-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 0.655 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF FLAT REVEAL EXTRUSION (PAINTED)-1 1/2" DEEP		



NOTES:

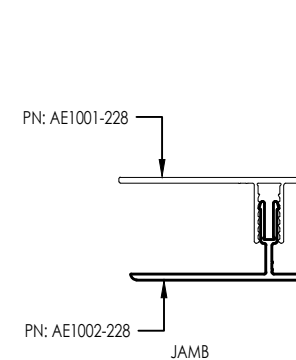
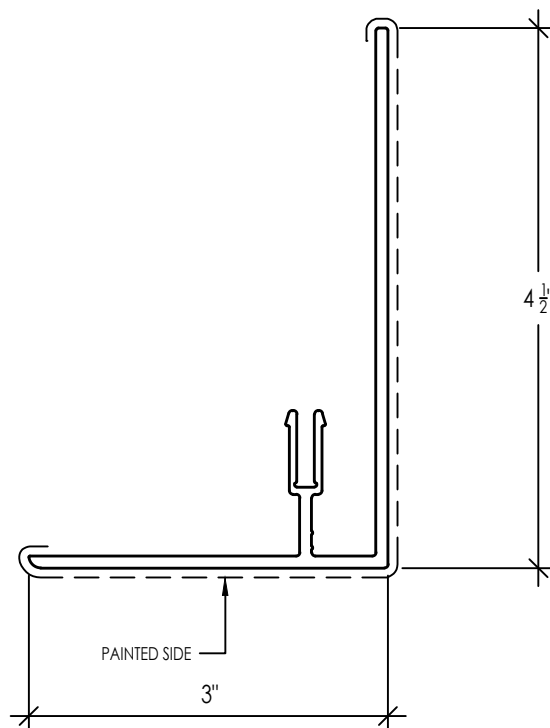
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O



NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1001-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 0.515 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF ENDWALL/SILL/JAMB EXTRUSION (NO PAINT)-1 1/2" DEEP		



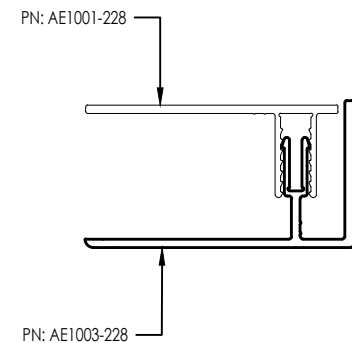
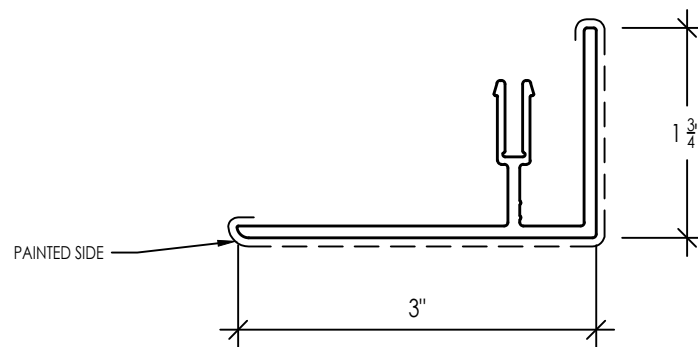
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1002-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.038 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF JAMB EXTRUSION (PAINTED)-1 1/2" DEEP		



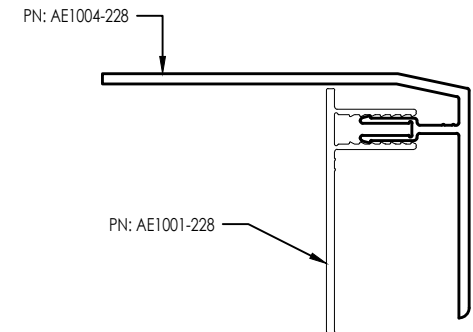
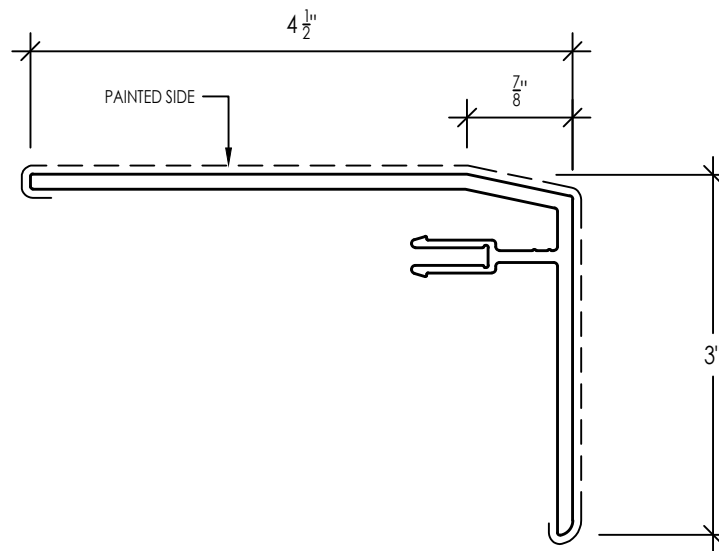
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1003-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 0.716 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF ENDWALL EXTRUSION (PAINTED)-1 1/2" DEEP		



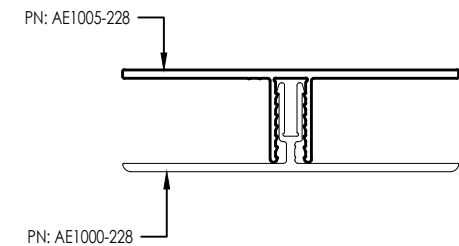
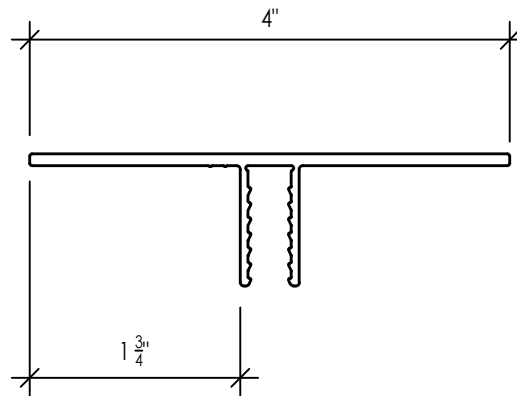
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1004-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.023 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF SILL EXTRUSION (PAINTED)-1 1/2" DEEP		



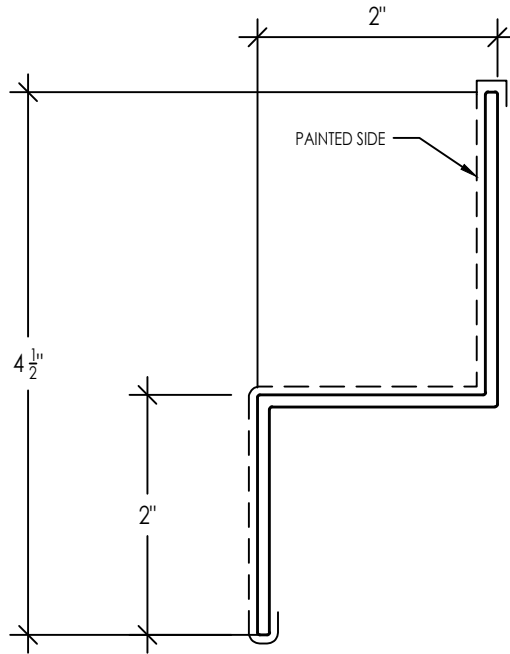
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APPLY BREAK SHARP CORNERS R.016 MAX.
UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1005-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 0.647 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF FLAT REVEAL EXTRUSION (NO PAINT)-1 1/2" DEEP		



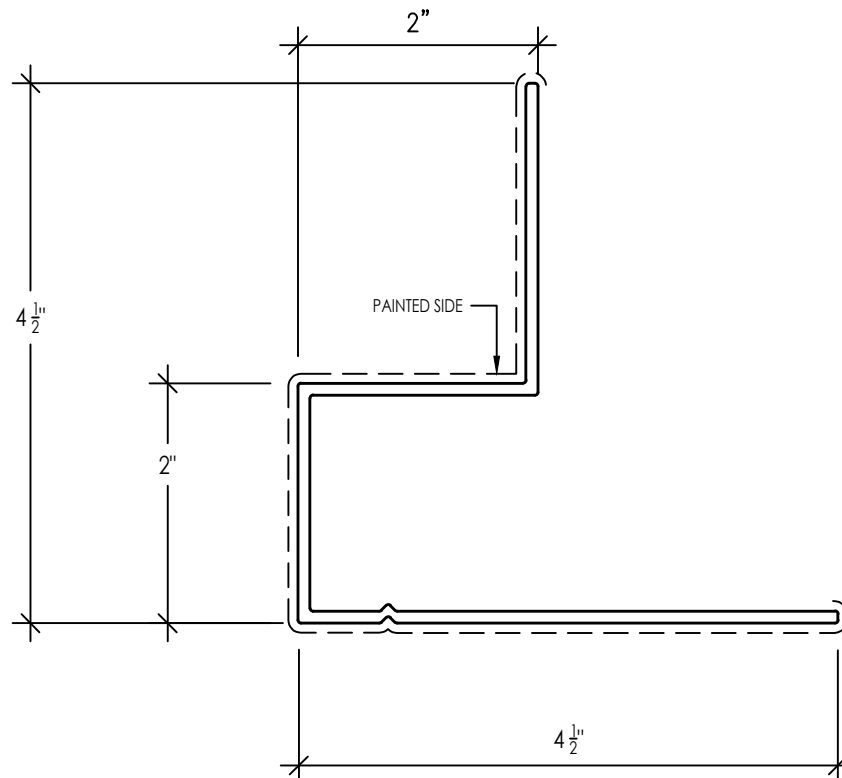
NOTES:

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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1007-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 0.751 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	BASE EXTRUSION (PAINTED)-1 1/2" DEEP		



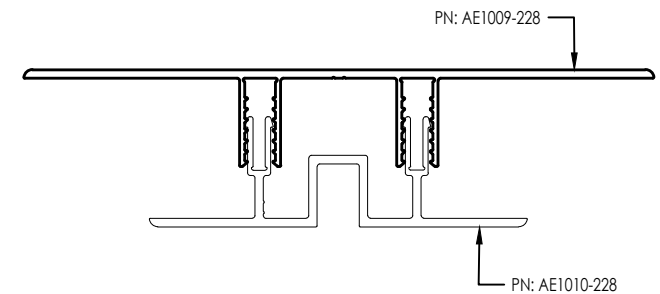
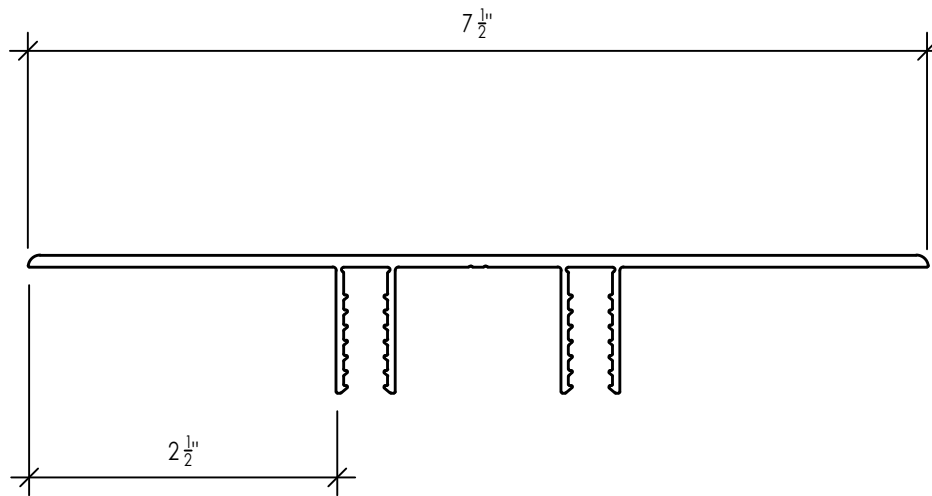
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APPLY BREAK SHARP CORNERS R.016 MAX.
UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1008-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.263 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	HEAD EXTRUSION (PAINTED)-1 1/2" DEEP		



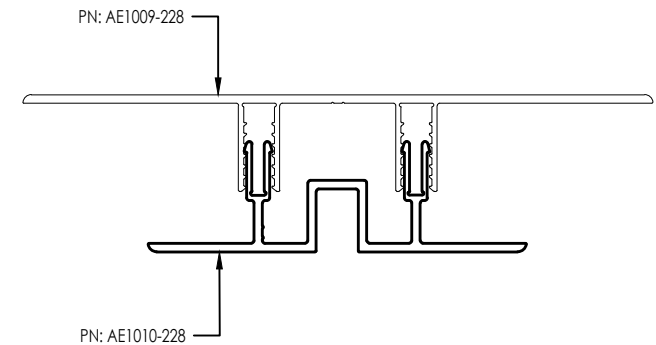
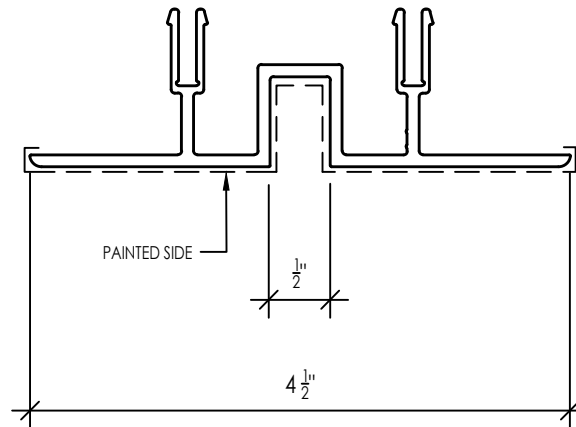
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APPLY BREAK SHARP CORNERS R.016 MAX.
UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1009-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.205 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF SMALL REVEAL EXTRUSION (NO PAINT)-1 1/2"DEEP		



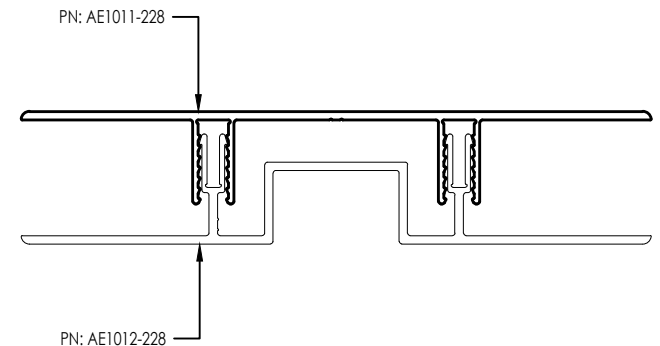
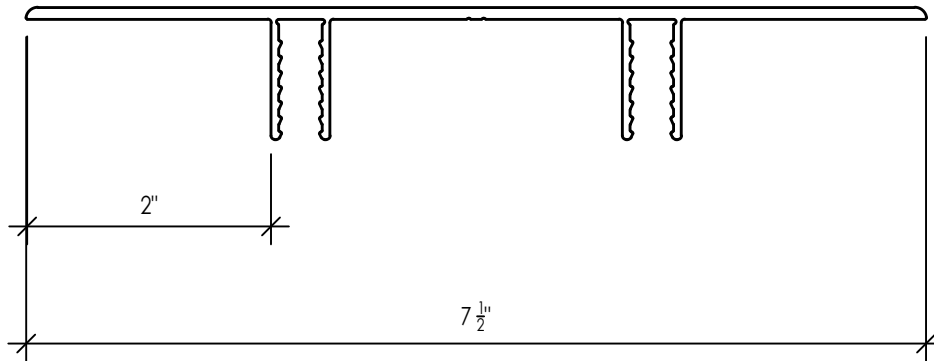
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APPLY BREAK SHARP CORNERS R.016 MAX.
UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1010-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.046 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF SMALL REVEAL EXTRUSION (PAINTED)-1 1/2" DEEP		



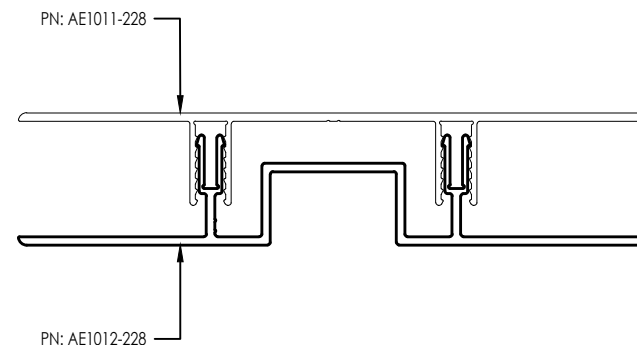
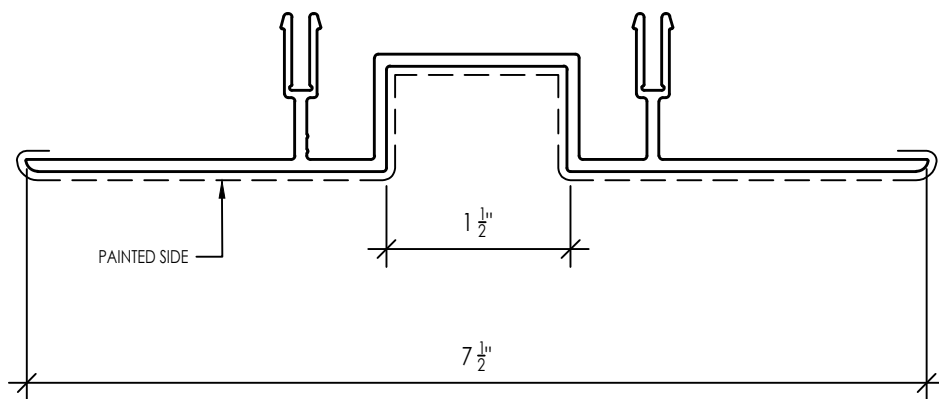
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1011-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.233 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF LARGE REVEAL EXTRUSION (NO PAINT)-1 1/2" DEEP		



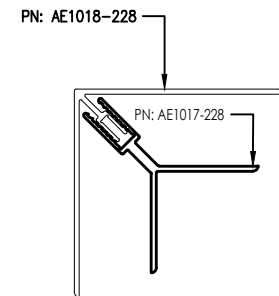
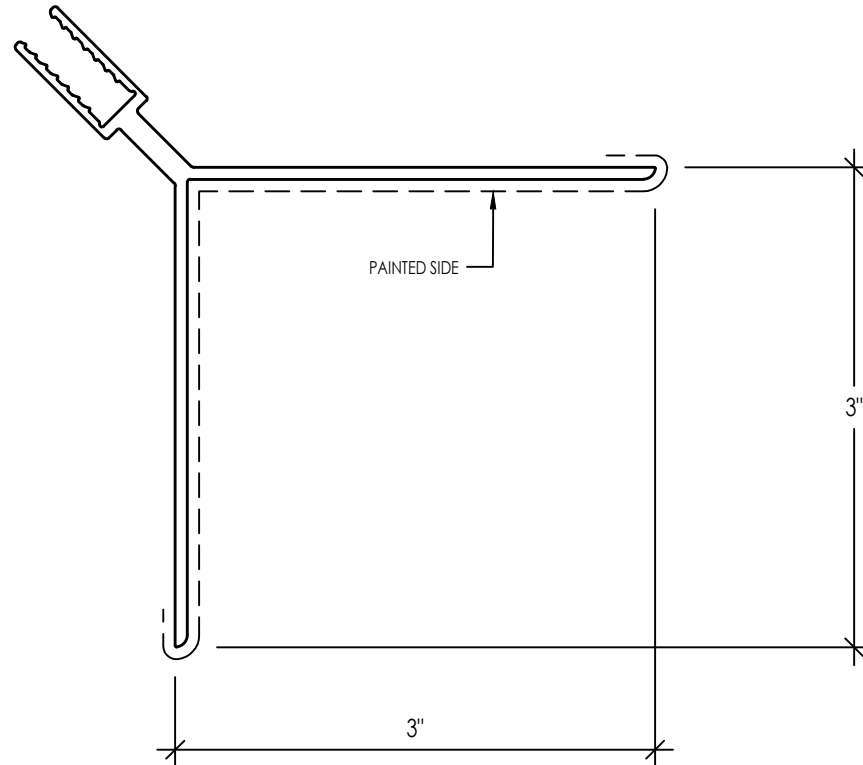
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1012-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.463 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF LARGE REVEAL EXTRUSION (PAINTED)-1 1/2" DEEP		



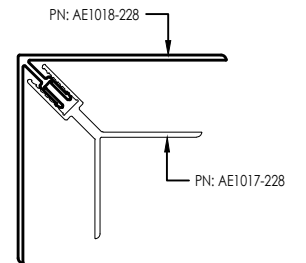
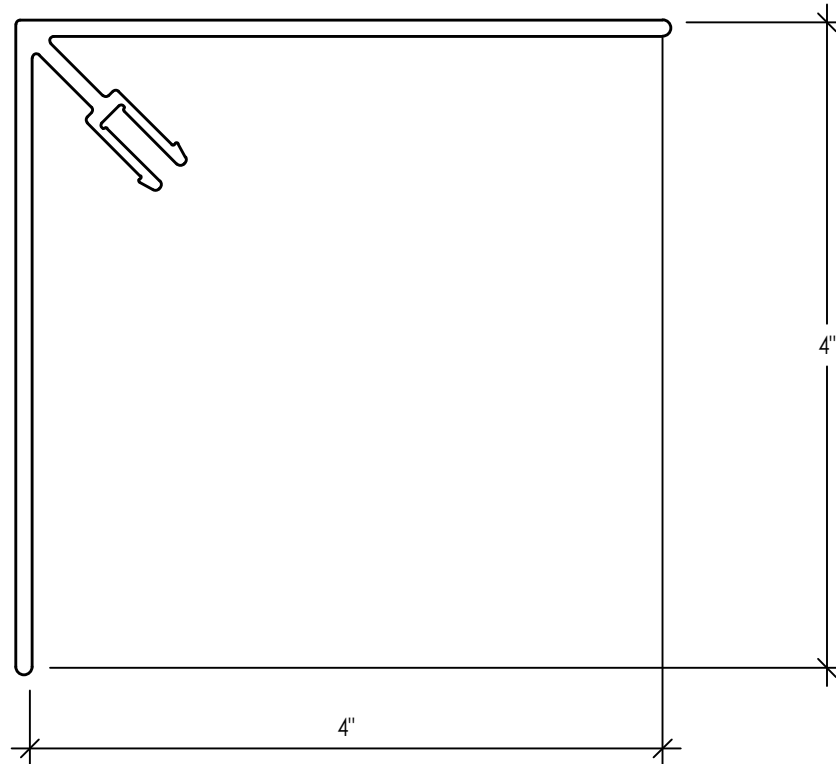
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1017-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.051 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF INSIDE CORNER EXTRUSION (PAINTED)-1 1/2"DEEP		



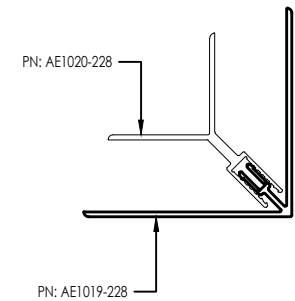
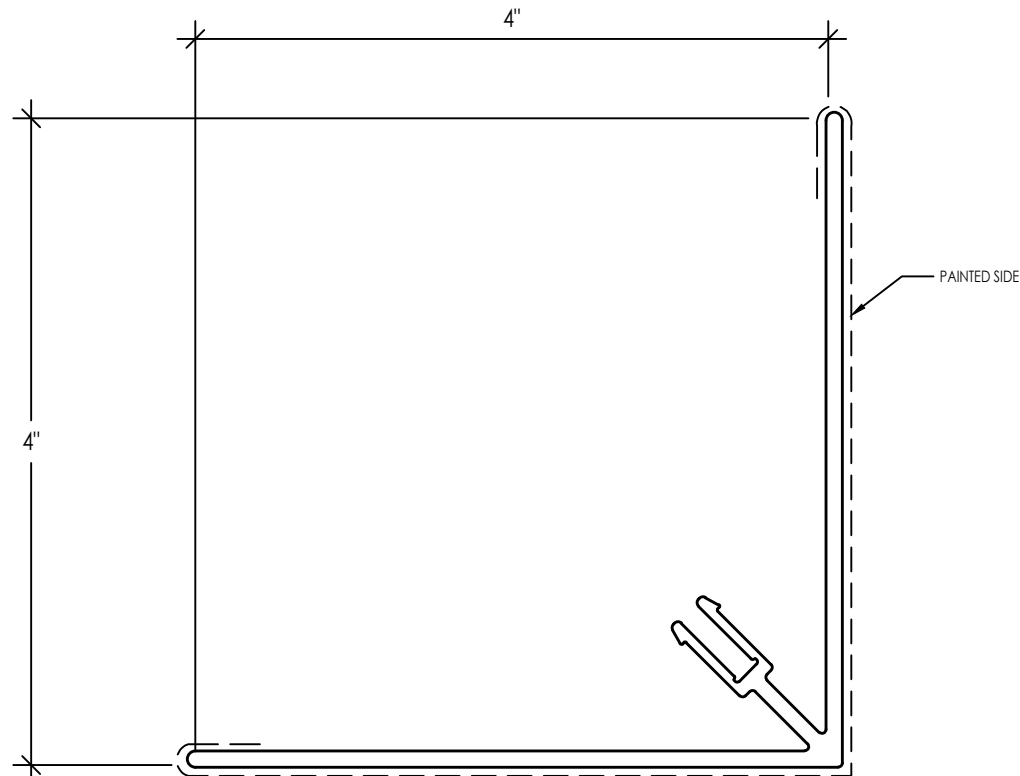
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1018-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.095 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF INSIDE CORNER EXTRUSION (NO PAINT) - 1 1/2" DEEP		



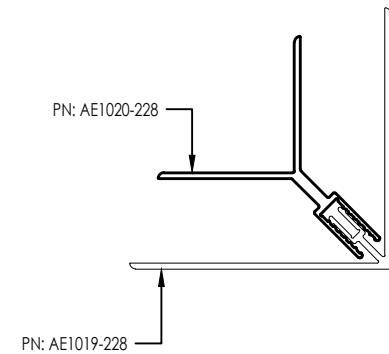
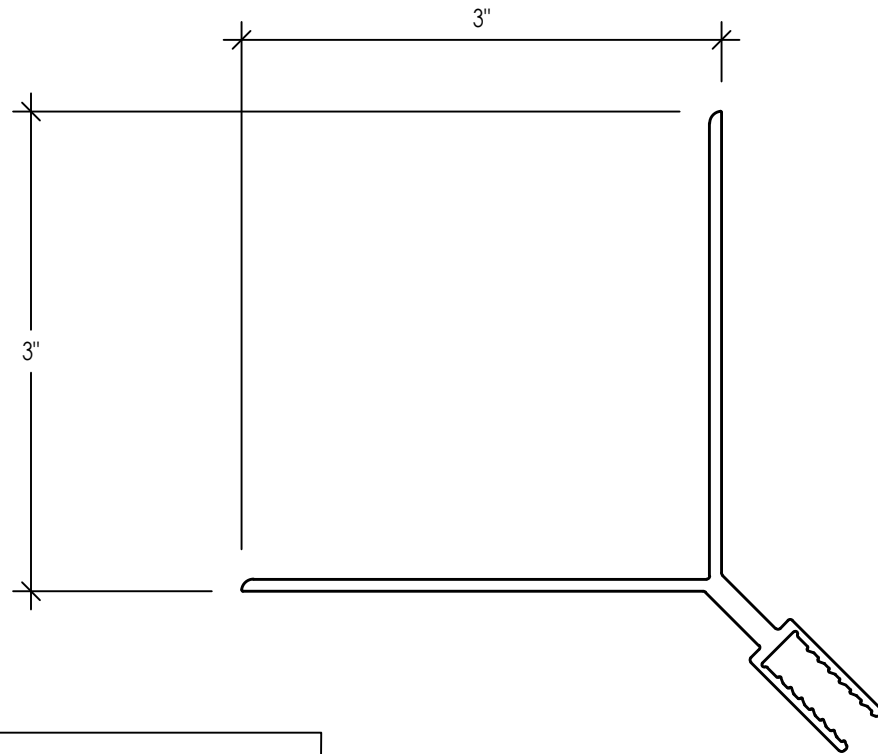
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UNSPECIFIED RADII = .016
5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1019-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.095 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	OUTSIDE SECTION OF OUTSIDE CORNER EXTRUSION (PAINTED) - 1 1/2" DEEP		



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5. EXTRUSION THICKNESS U.N.O NOMINAL .100"
6. ALL EXTRUSIONS SUPPLIED AS 19'-0" SECTIONS U.N.O

NOT TO SCALE

Morin
By Kingspan

DATE:		COLOR:	P.N.: AE1020-228
APPROVED BY:		MATERIAL: 6063-T5/ ALUMINUM	
CUSTOMER:		WEIGHT: 1.051 LB/FT	REV.:08/26 CR
JOB NAME:		LENGTH: 19'-0"	
JOB NO.:	INSIDE SECTION OF OUTSIDE CORNER EXTRUSION (NO PAINT) - 1 1/2" DEEP		