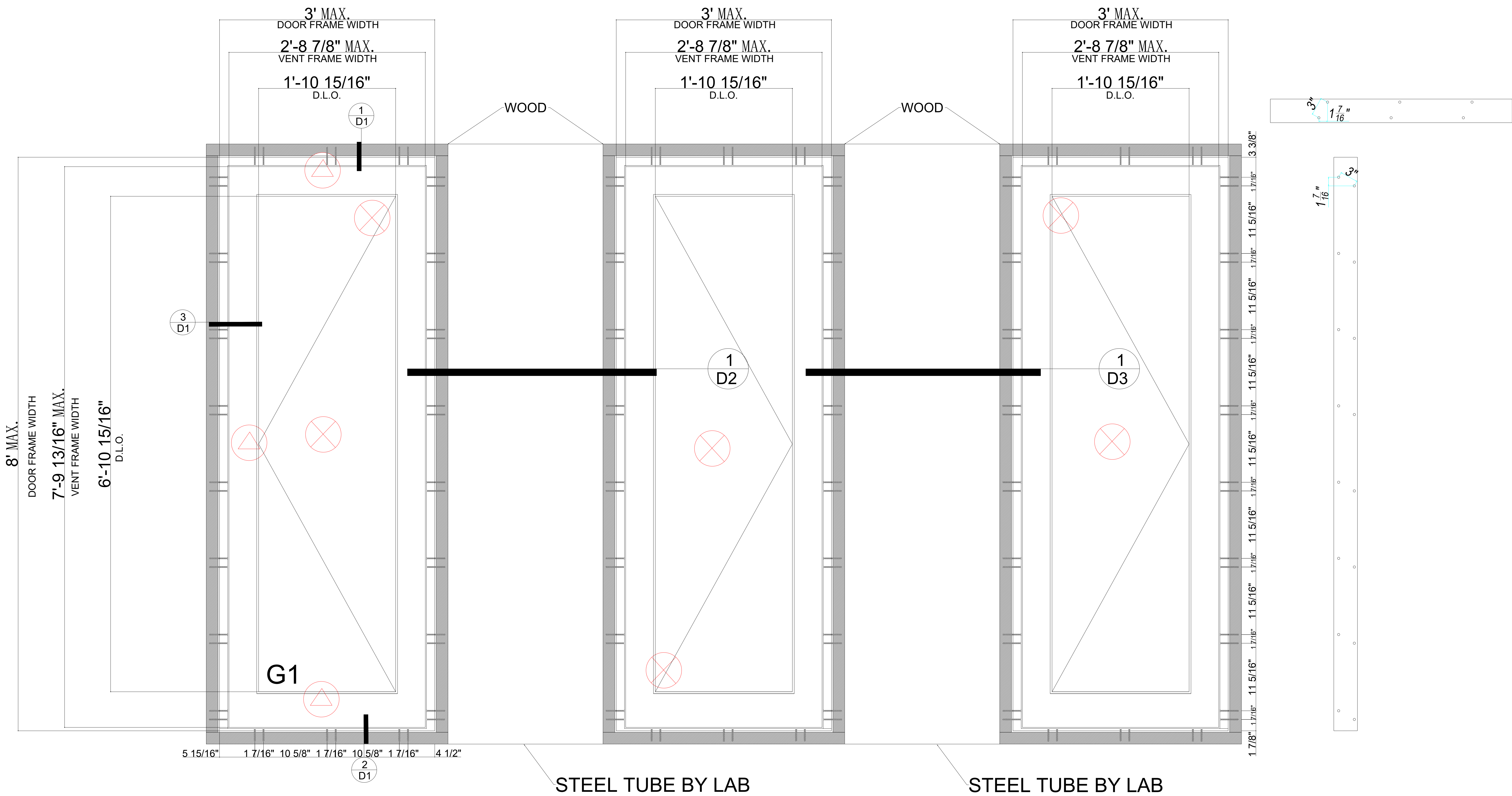




SPEC #1:

TAS 201(LMI)
TAS 202
TAS 203 D.P.=± 80 psf
FORCE ENTRY

SPEC #1:

TAS 201(LMI)
TAS 203 D.P.=± 80 psf

SPEC #1:

TAS 201(LMI)
TAS 203 D.P.=± 80 psf

LAMINATED LITE SHALL BE STRUCTURAS SILICONED ONTO FRAMES !

G1- 1/4" HS + 0.090 SGP + 1/4" HS + Air + 1/4" FT

1/4" DIA. ULTRACON+ W/ 1 1/2" MIN.
PENETRATION INTO WOOD (SG=0.55)

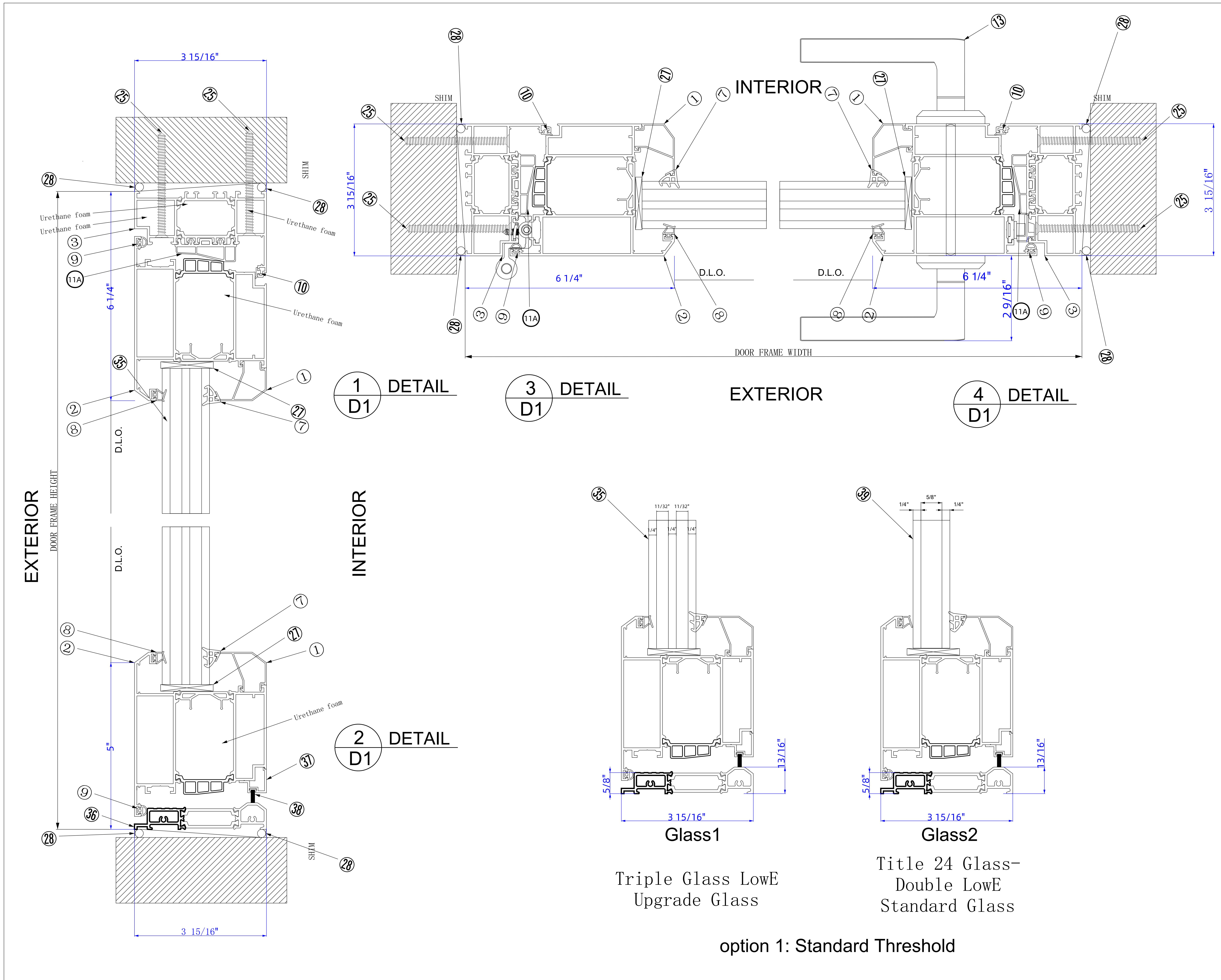
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Cell: +86 150 5290 5768 (Whatsapp)
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Email:info@staluminum.com

Customer:		
Project:		
Drawing For:		
STFD		
DESIGNED	计军荣	计军荣
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Drawing No.	AWN2025.7	
Scale	1:1	
Map	A7	
Date		
Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
MARK		



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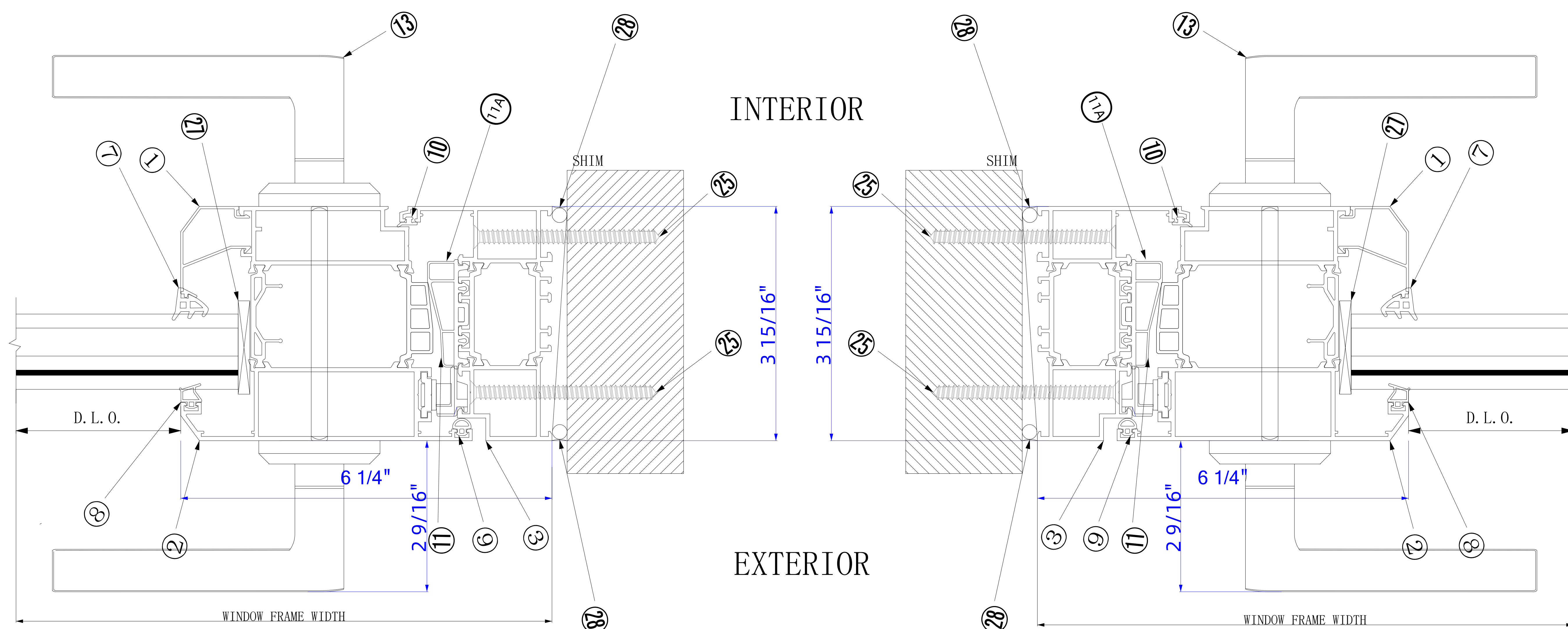
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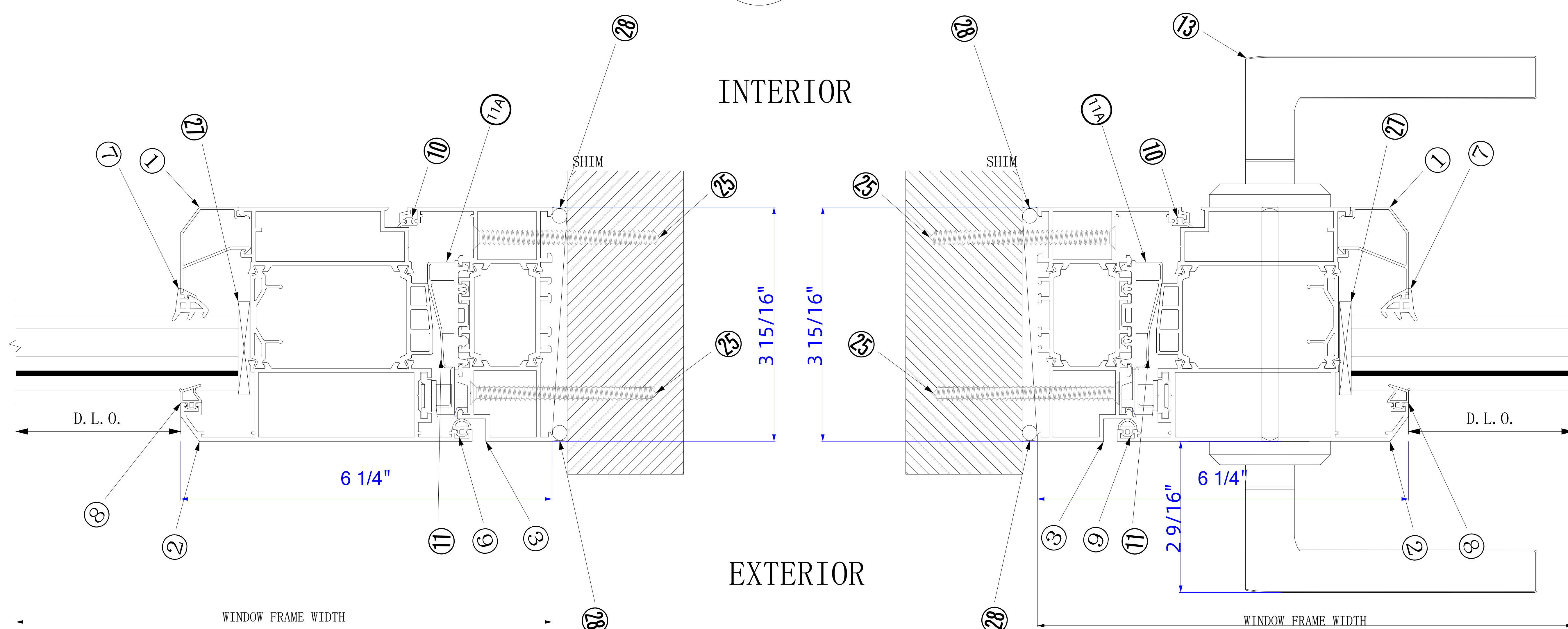
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Date		
Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
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1
D2



1
D3

Precautions:
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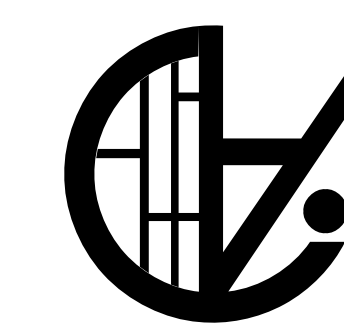
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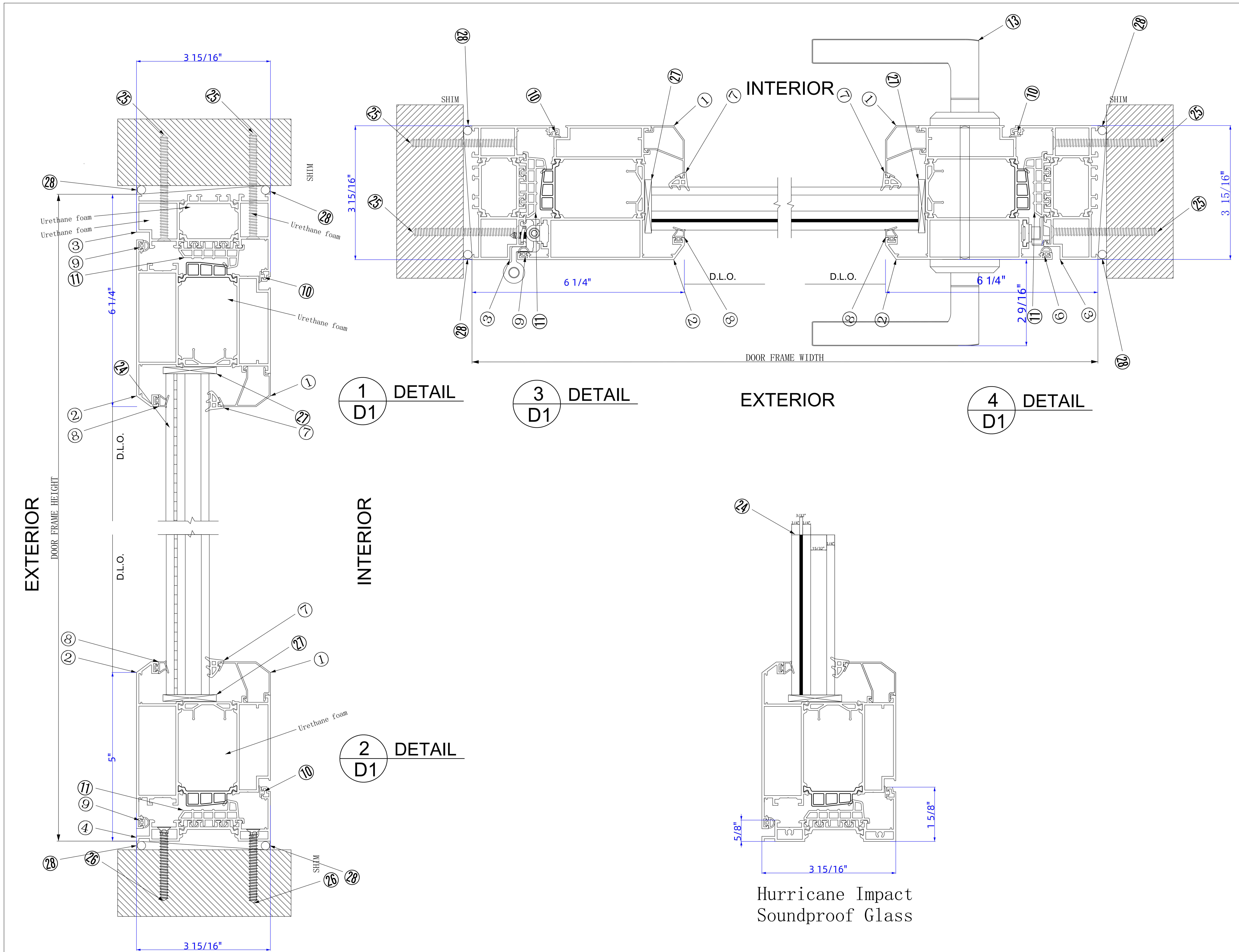
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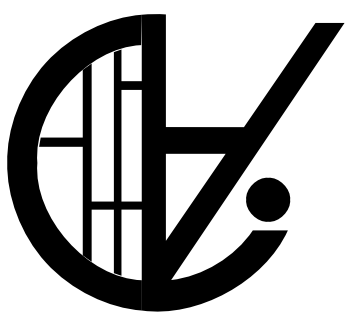
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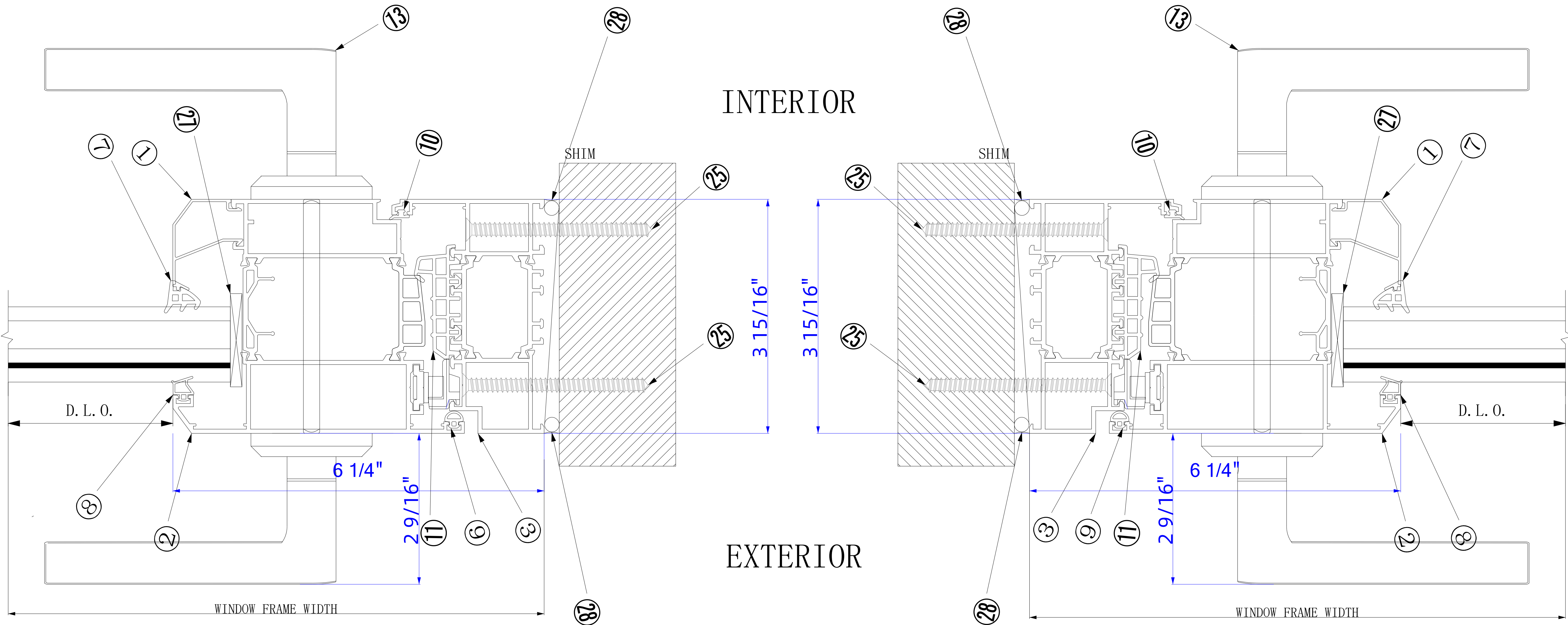
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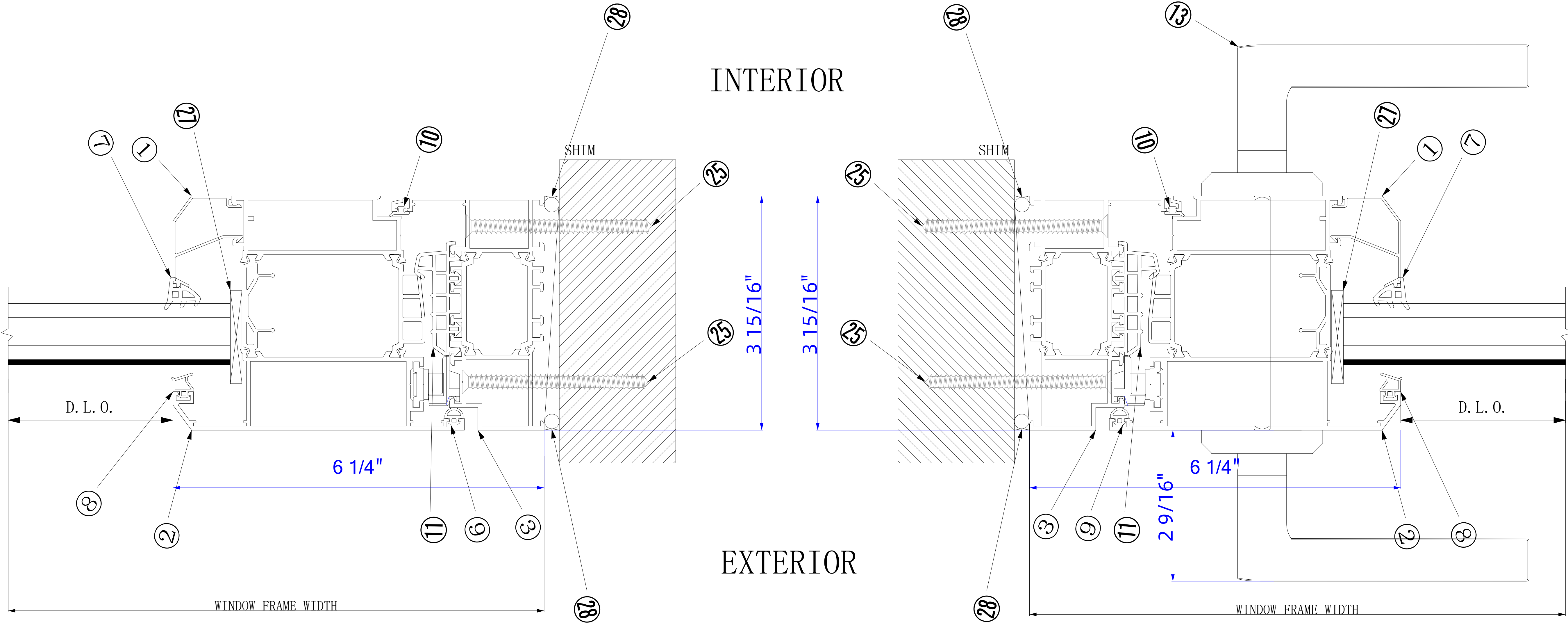
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Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
MARK		



1
D2

DETAIL



1
D3

DETAIL

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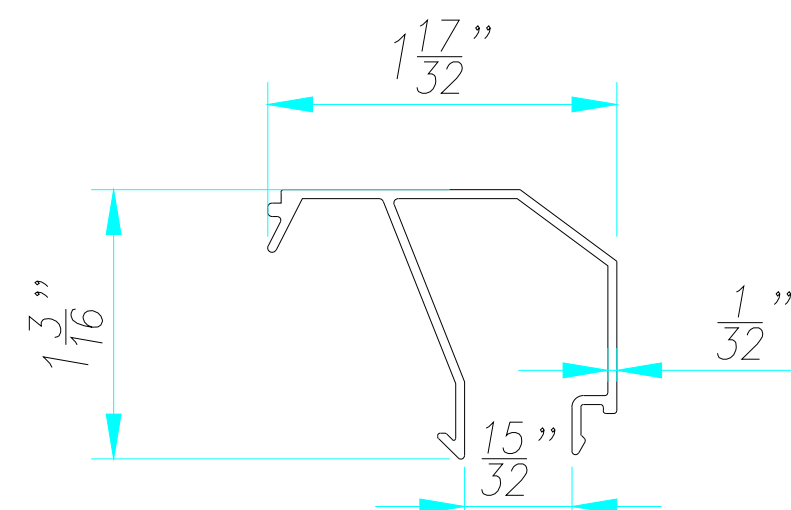
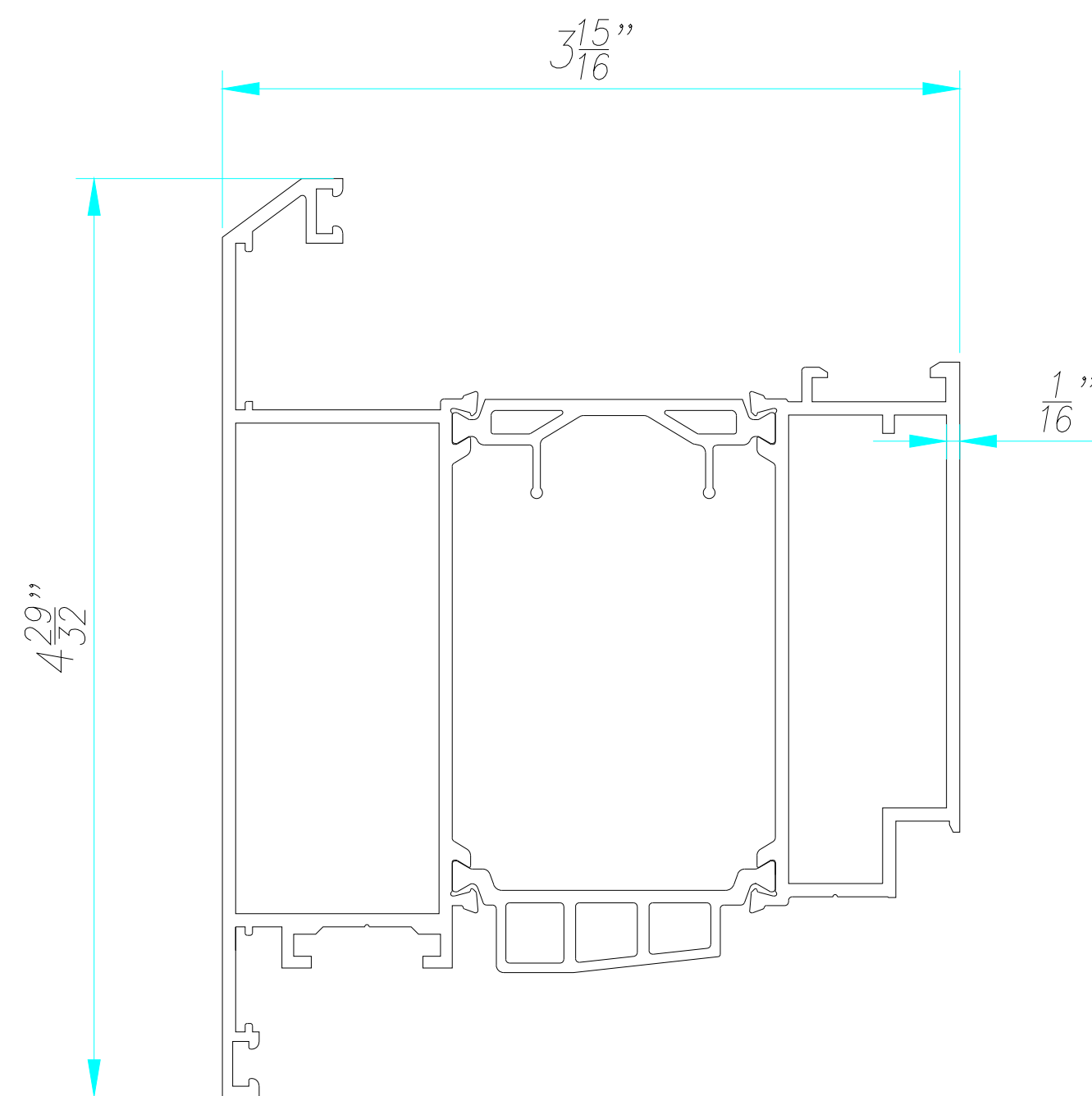
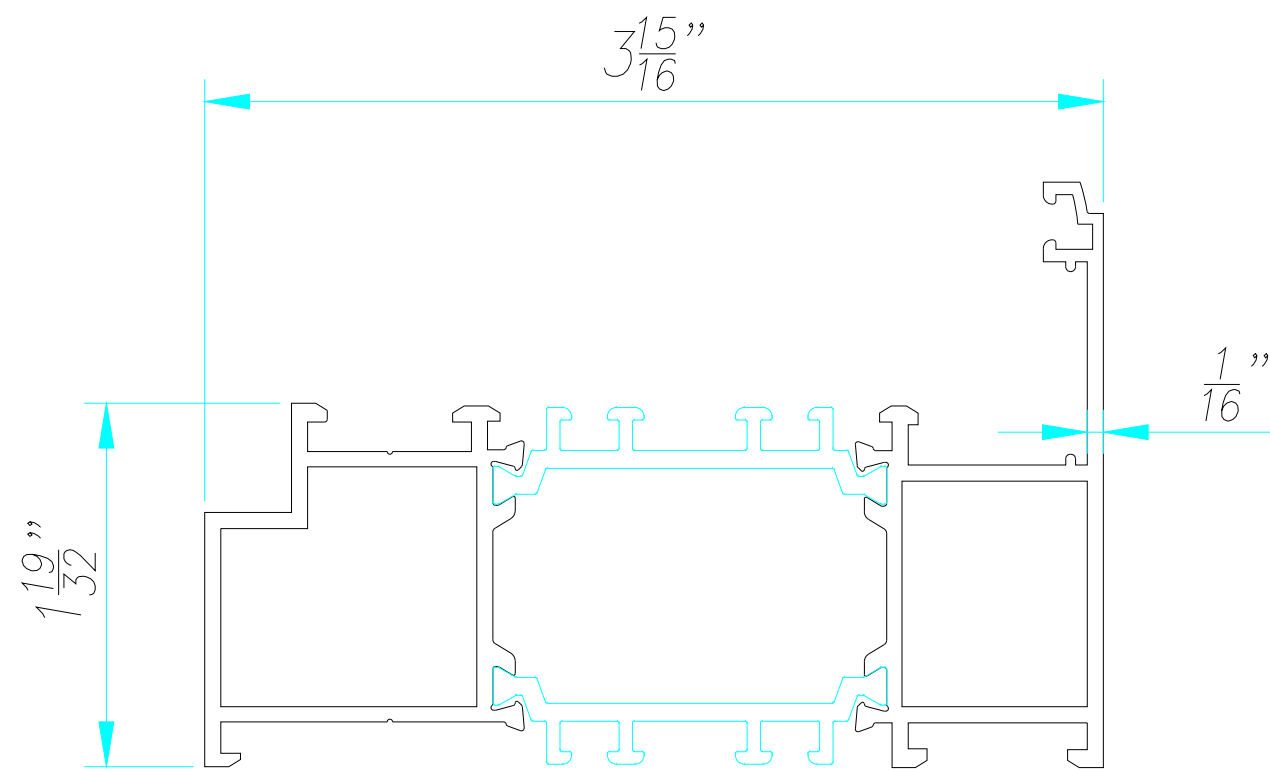
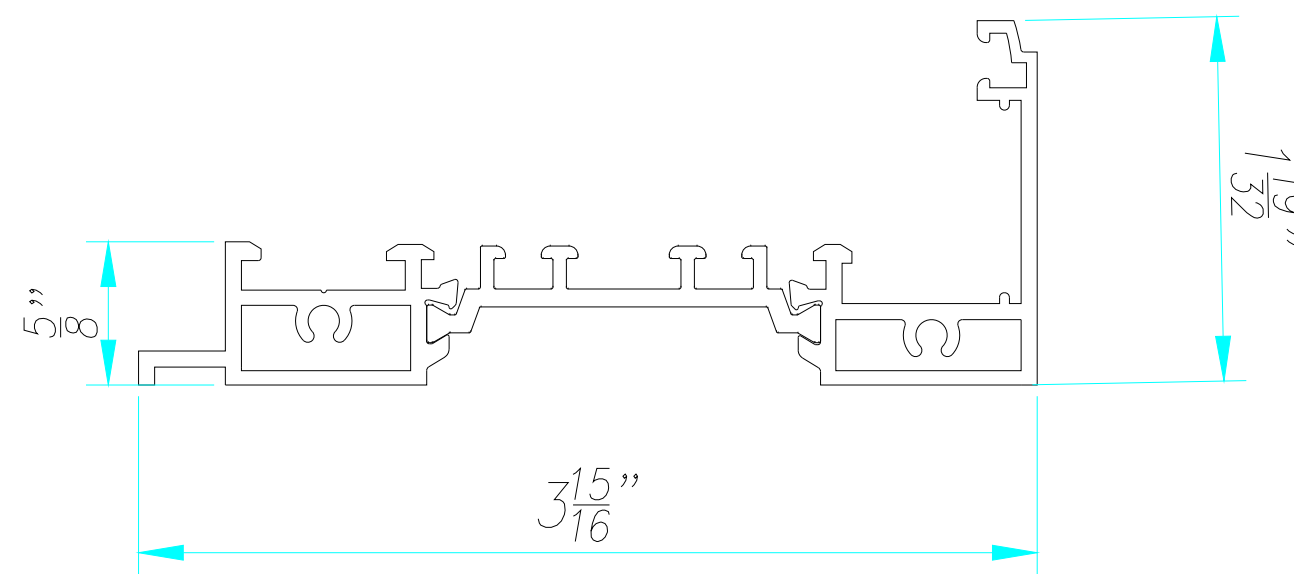
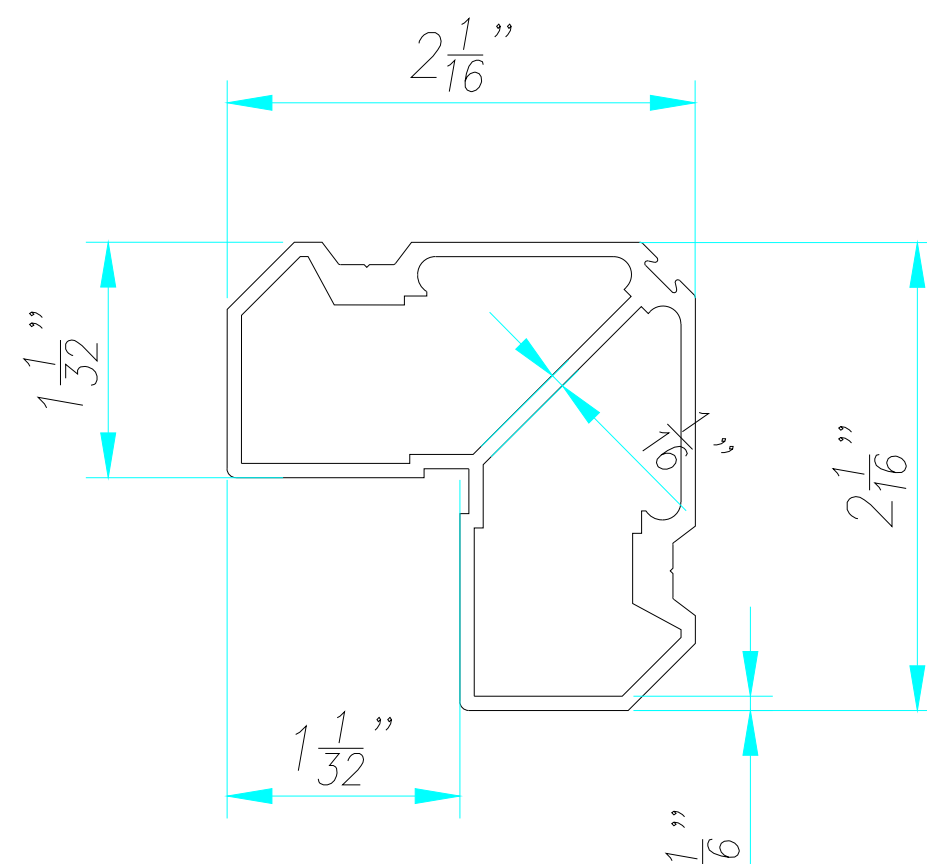
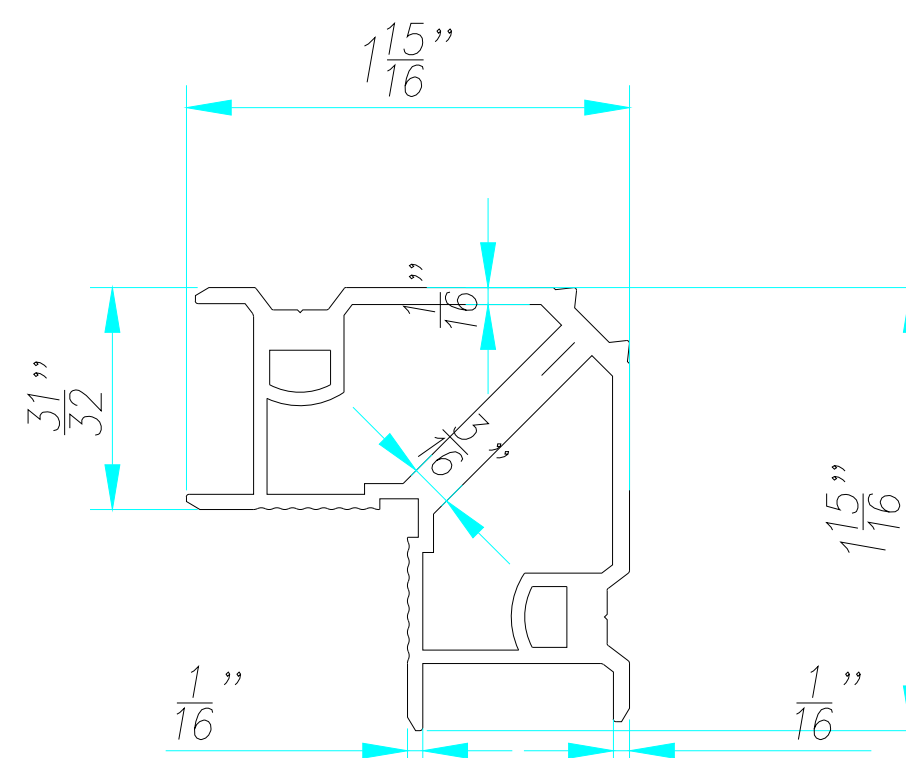
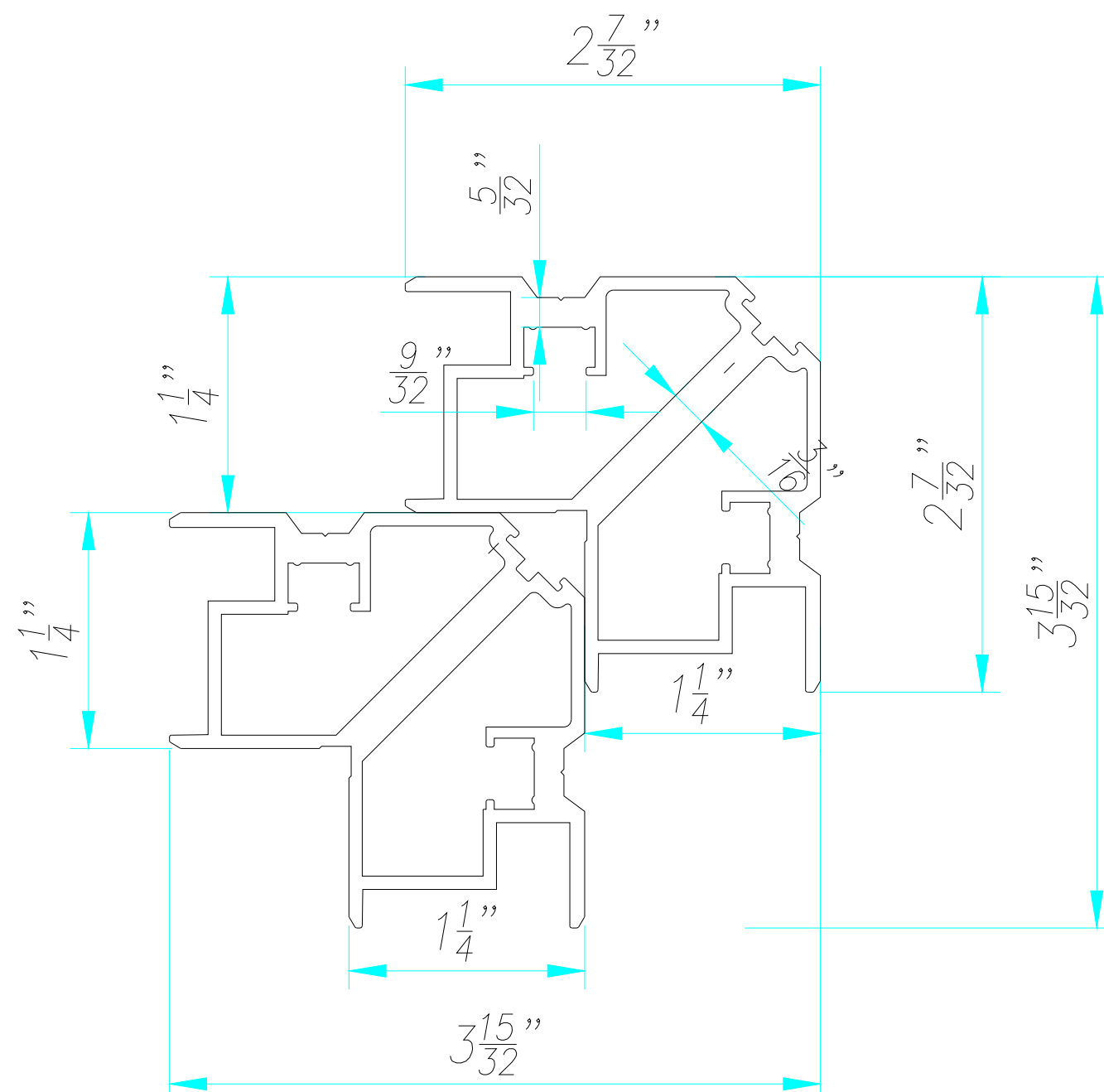
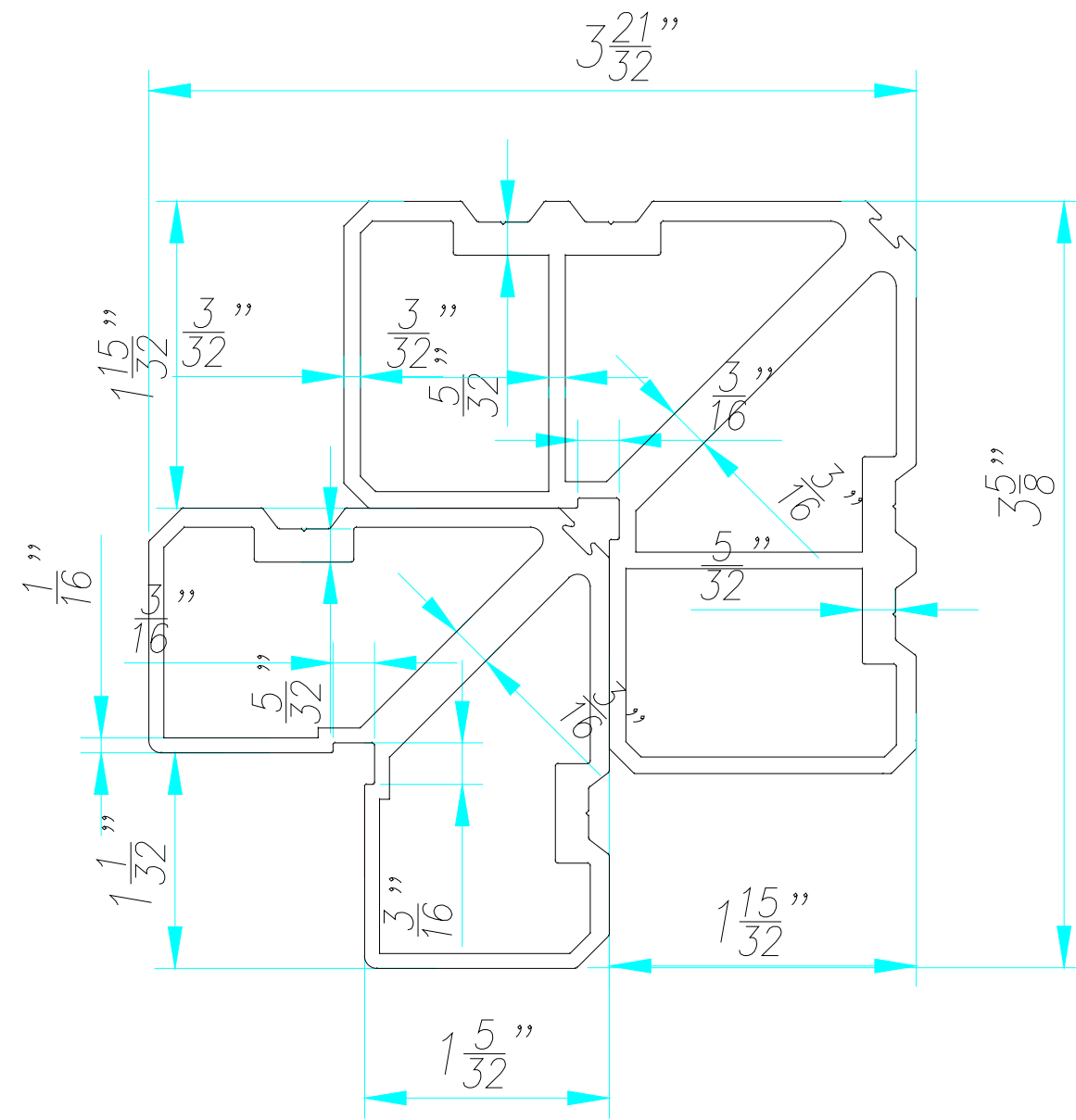
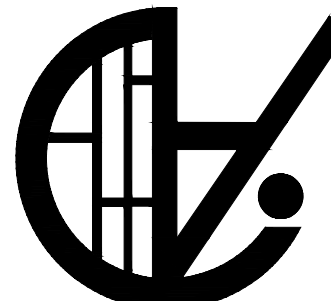
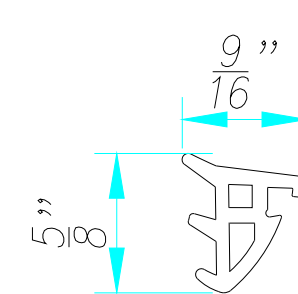
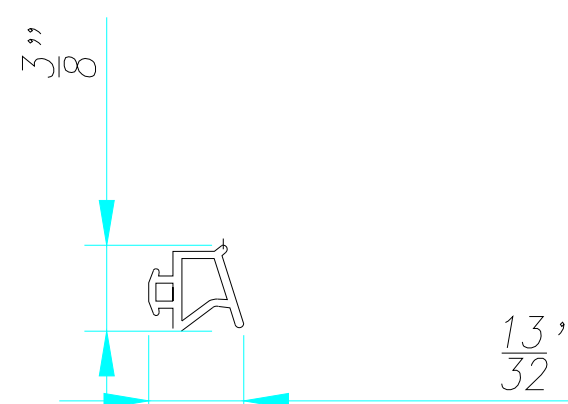
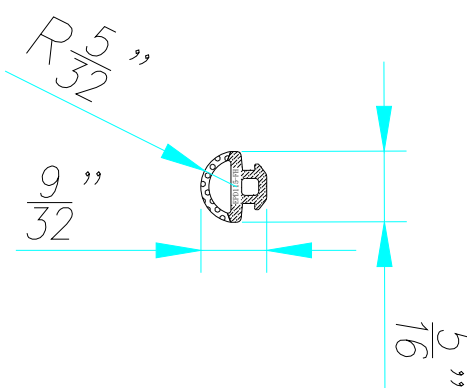
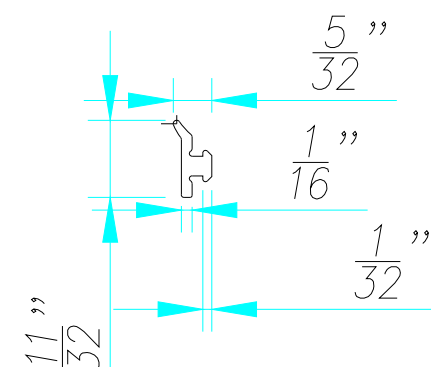
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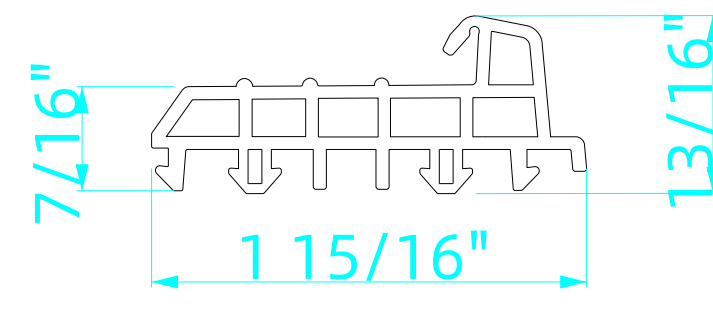
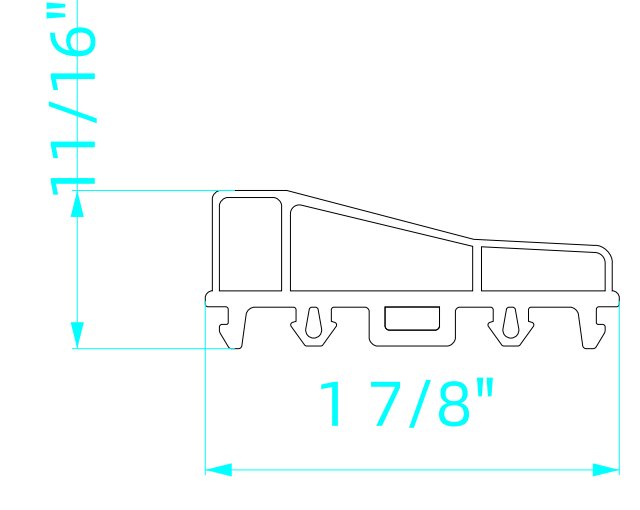
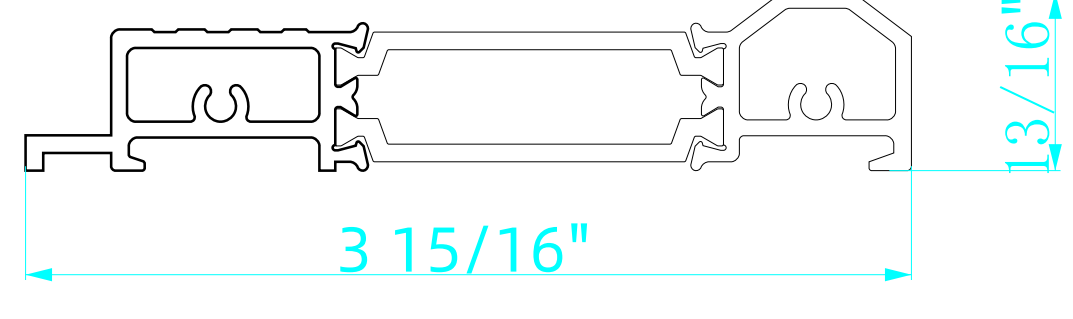
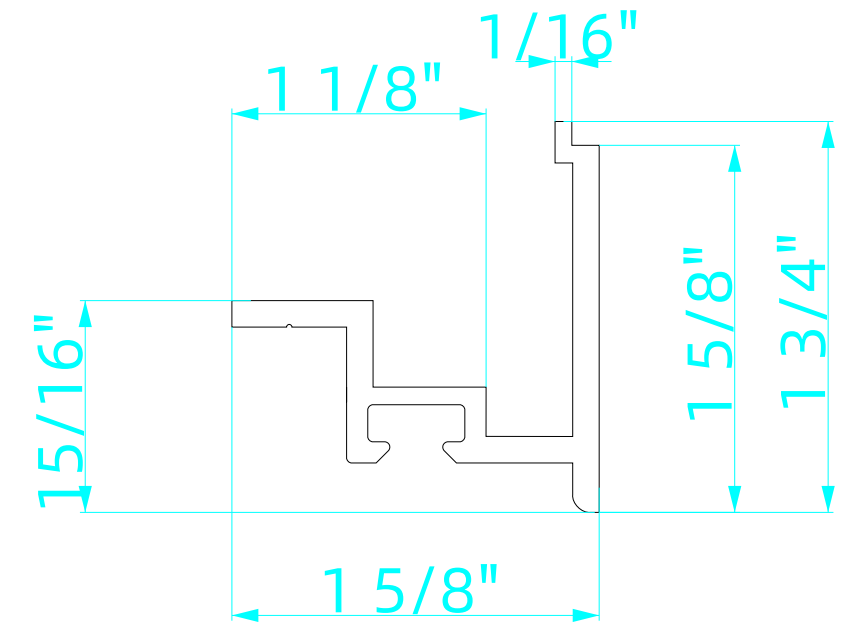
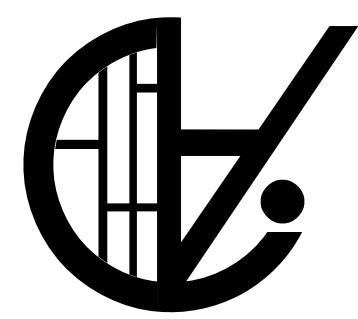
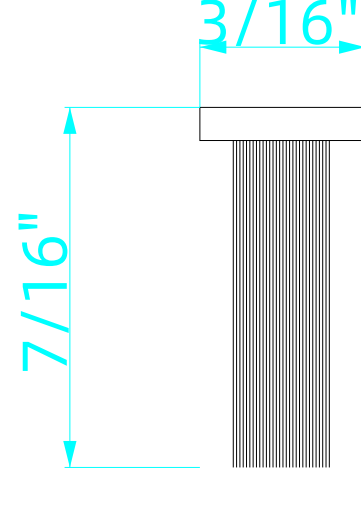
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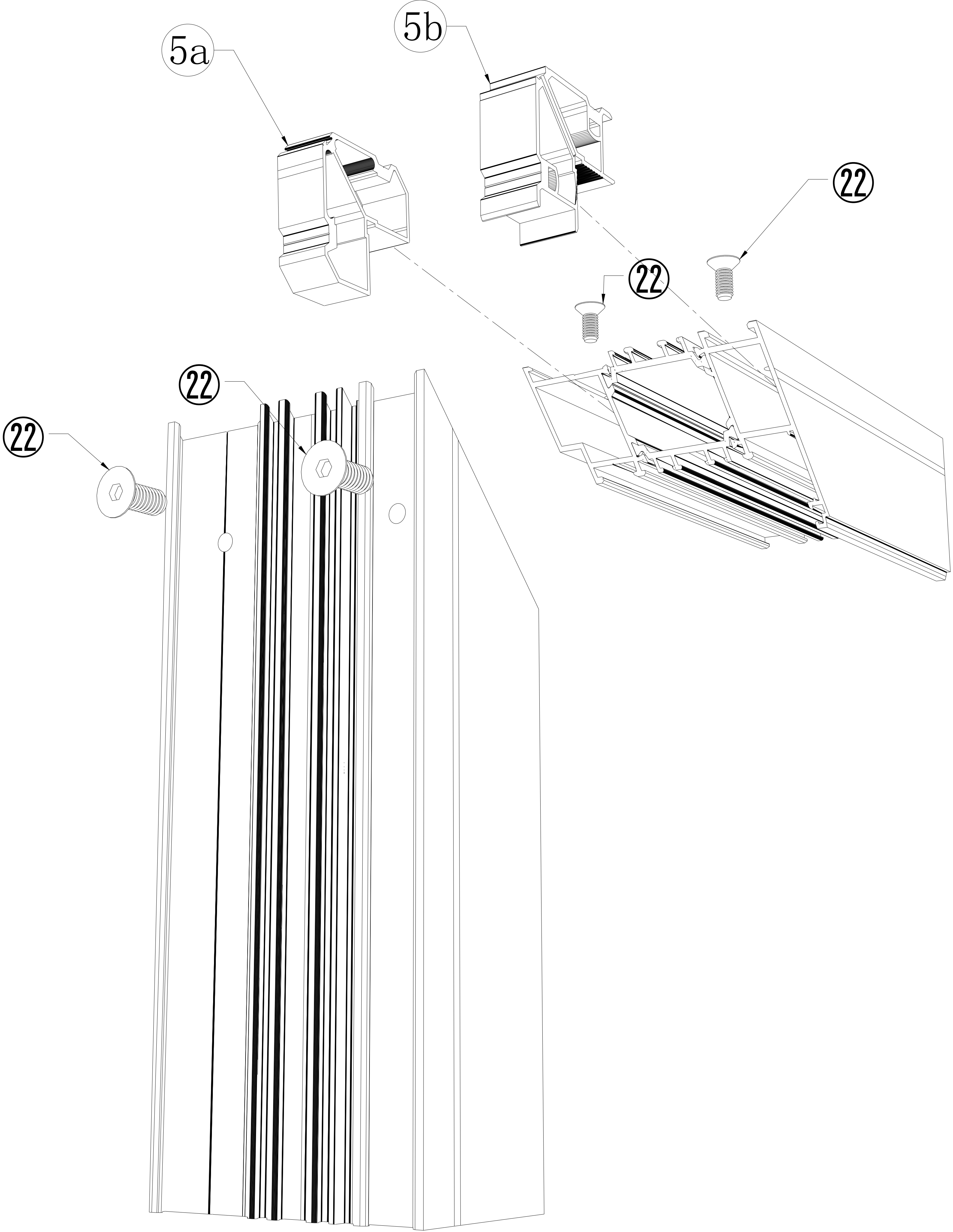
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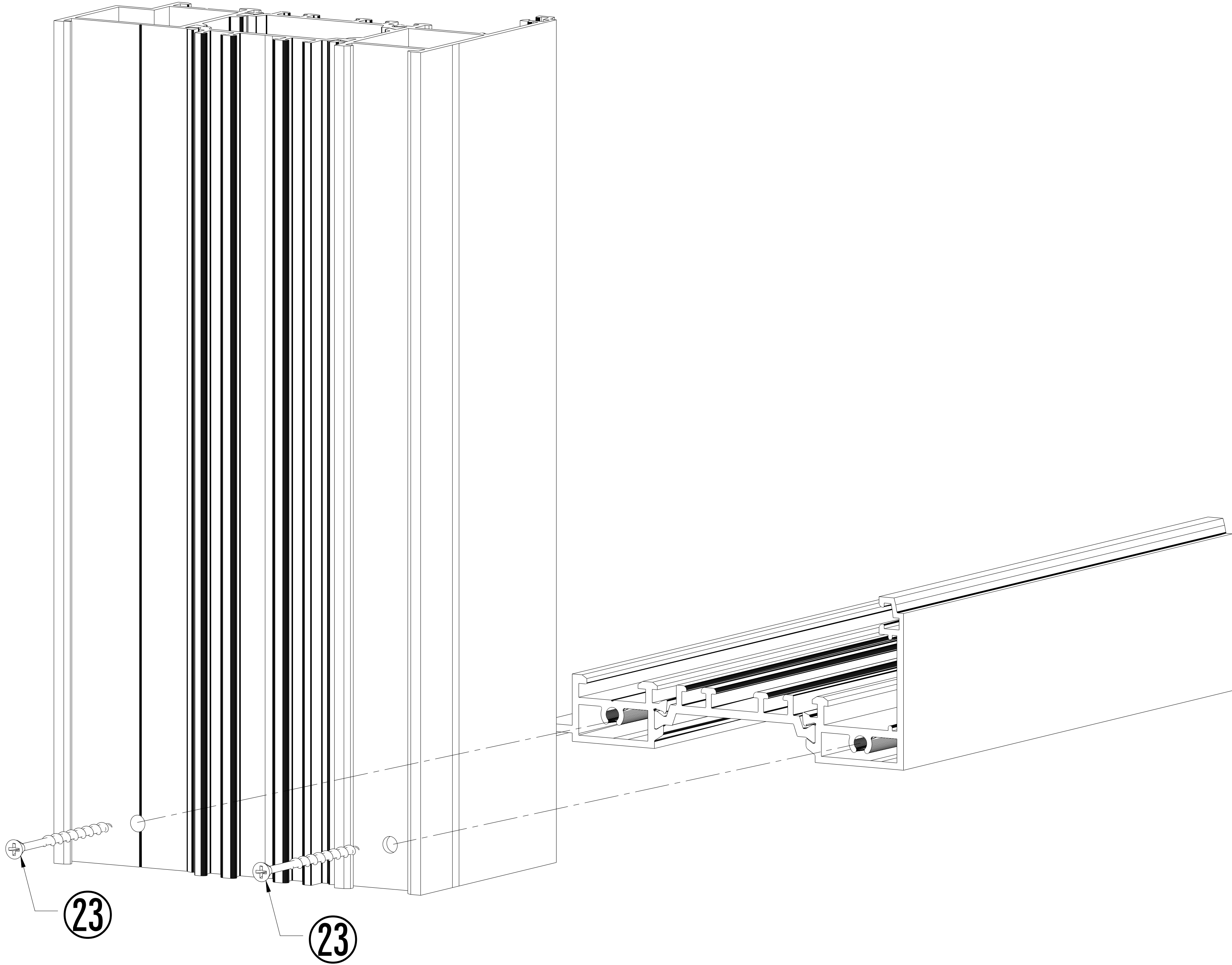
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Drawing No.	block:AWN2026.4	
Scale	block:1:1	
Map	A7	
Date		
Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
MARK		

 1 GLAZING BEAD N100-M6A 6063-T5	 2 Sash HEAD/SILL/JAMB N100-M01 6063-T5	 3 FRAME HEAD/JAMB W100 021 6063-T5	 4 FRAME SILL N100-WD01 6063-T5	Precautions: 1.All views are external views, the solid line represents the outward opening, the dashed line represents the inward opening, and the side where the two lines intersect is the hinge installation side. 2.The dimensions on the drawings cannot be used as the basis for construction, and the data from repeated measurements on site should be compared with the annotations in the drawings for construction; 3.On-site construction personnel should check the dimensions shown in the drawings on site, and notify the designer in time if any contradictions are found; 4.This drawing can only be used after being approved by relevant departments; 5.The copyright of this drawing belongs to our company, without written permission, no copying or misappropriation is allowed; 6.In this drawing, except for the elevation marked in meters, all other marked dimensions are in millimeters 7.The final interpretation right of this drawing belongs to our company.													
 5a CORNER KEY OF FRAME HEAD/JAMB DF26.3 6063-T5	 5b CORNER KEY OF FRAME HEAD/JAMB FC24.8 6063-T5	 6a CORNER KEY OF SASH HEAD/SILL/JAMB FC31.8 6063-T5	 6b CORNER KEY OF SASH HEAD/SILL/JAMB DF37 6063-T5		DEORATION DESIGNING:  — SAINTY — TAIXING SAINTY INDUTRY CO.,LTD. ADDRESS: ST Aluminum, Baogou Town Industry , Tengzhou City, Zaozhuang 277000, Shandong Cell: +86 150 5290 5768 (Whatsapp) www.aluminum-window.com Email:info@staluminum.com												
 7 GLASS GASKET (INTERIOR) NST01 EPDM	 8 GLASS GASKET (EXTERIOR) NST05 EPDM	 9 SEALING STRIP NST07 EPDM	 10 SEALING STRIP NST08 EPDM		Customer: Project: Drawing For: STFD <table><tr><td>DESIGNED</td><td>计军荣</td><td>计军荣</td></tr><tr><td>CHECKED</td><td></td><td></td></tr><tr><td>DESIGNED</td><td></td><td></td></tr><tr><td>DESIGNED</td><td></td><td></td></tr></table> Drawing No. AWN2026.4 Scale 1:1 Map A7 Date Stage Design CUSTOMER 2026/04/30 OWNER MARK	DESIGNED	计军荣	计军荣	CHECKED			DESIGNED			DESIGNED		
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 11 Weather Strip NST09 EPDM	 11A Weather Strip NST09 EPDM	 36 FRAME SILL N100-M02B 6063-T5	 37 Brush bed GB5237-2008 6063-T5	Precautions: 1.All views are external views, the solid line represents the outward opening, the dashed line represents the inward opening, and the side where the two lines intersect is the hinge installation side. 2.The dimensions on the drawings cannot be used as the basis for construction, and the data from repeated measurements on site should be compared with the annotations in the drawings for construction; 3.On-site construction personnel should check the dimensions shown in the drawings on site, and notify the designer in time if any contradictions are found; 4.This drawing can only be used after being approved by relevant departments; 5.The copyright of this drawing belongs to our company, without written permission, no copying or misappropriation is allowed; 6.In this drawing, except for the elevation marked in meters, all other marked dimensions are in millimeters 7.The final interpretation right of this drawing belongs to our company.																
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 38 Brush 5*11 EPDM																				



TOP FRAME CORNER ISOMETRIC DETAIL



TOP FRAME CORNER ISOMETRIC DETAIL

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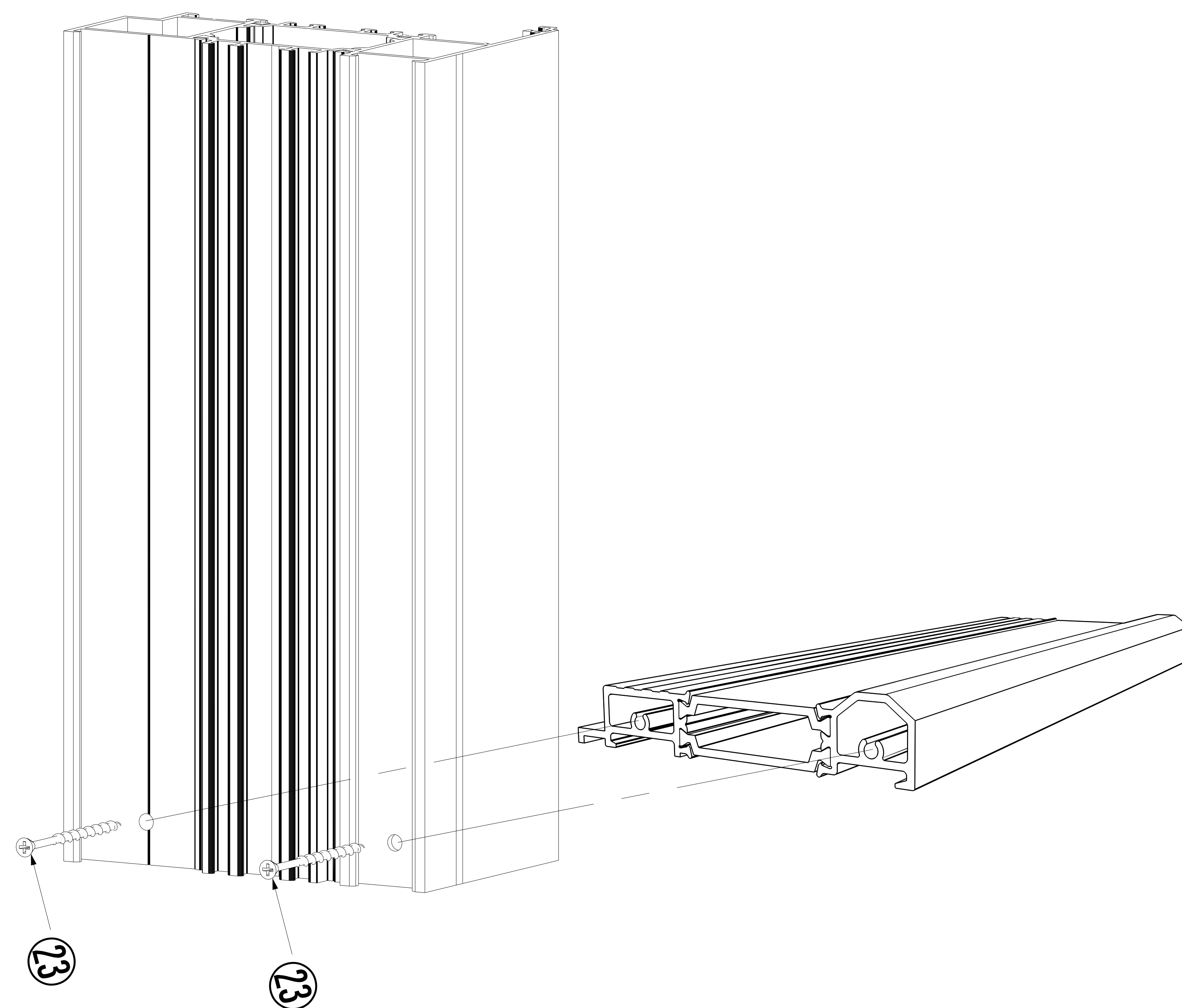
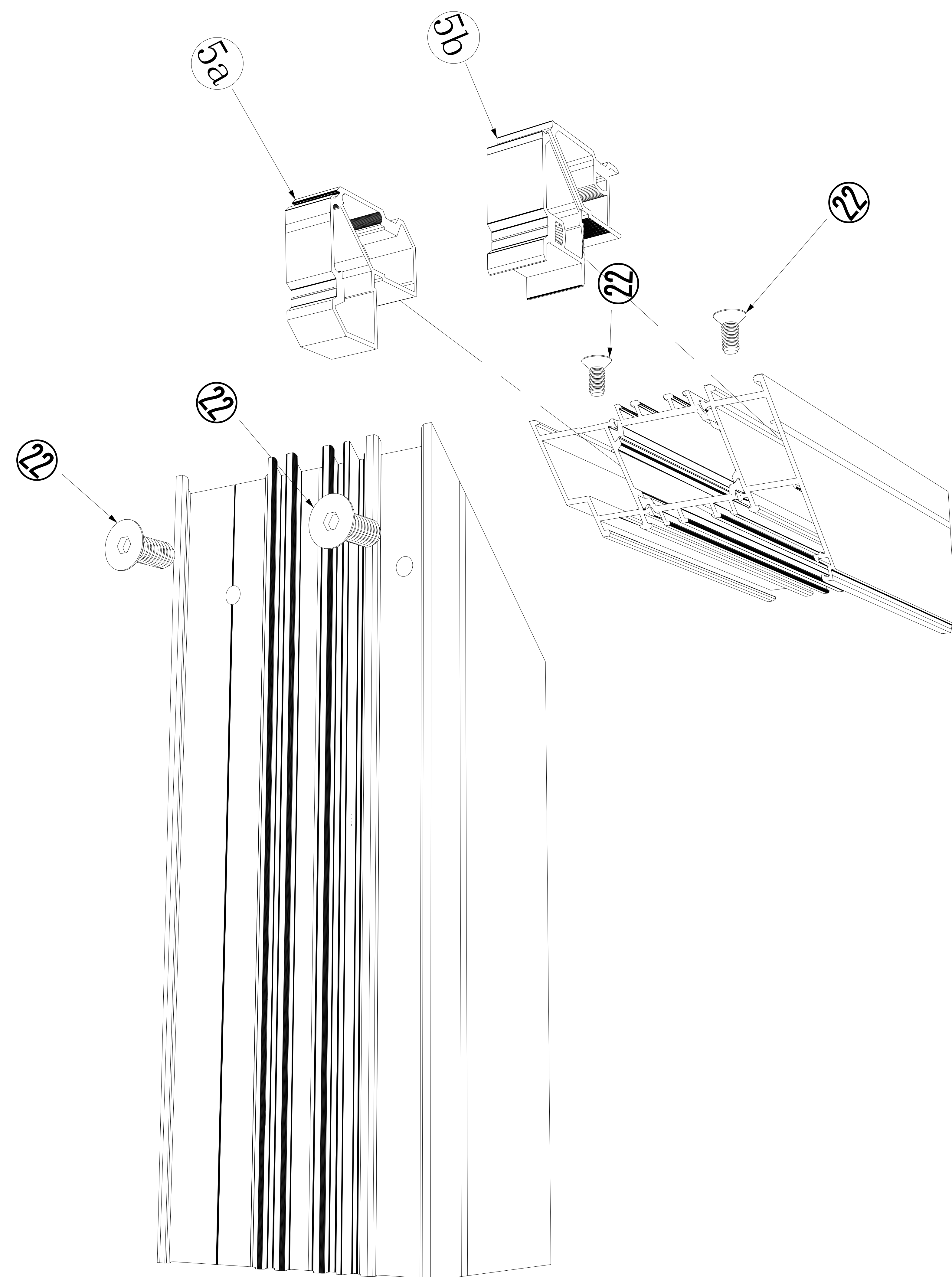
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Customer:

Project:

Drawing For:
STFD

DESIGNED	计军荣	计军荣
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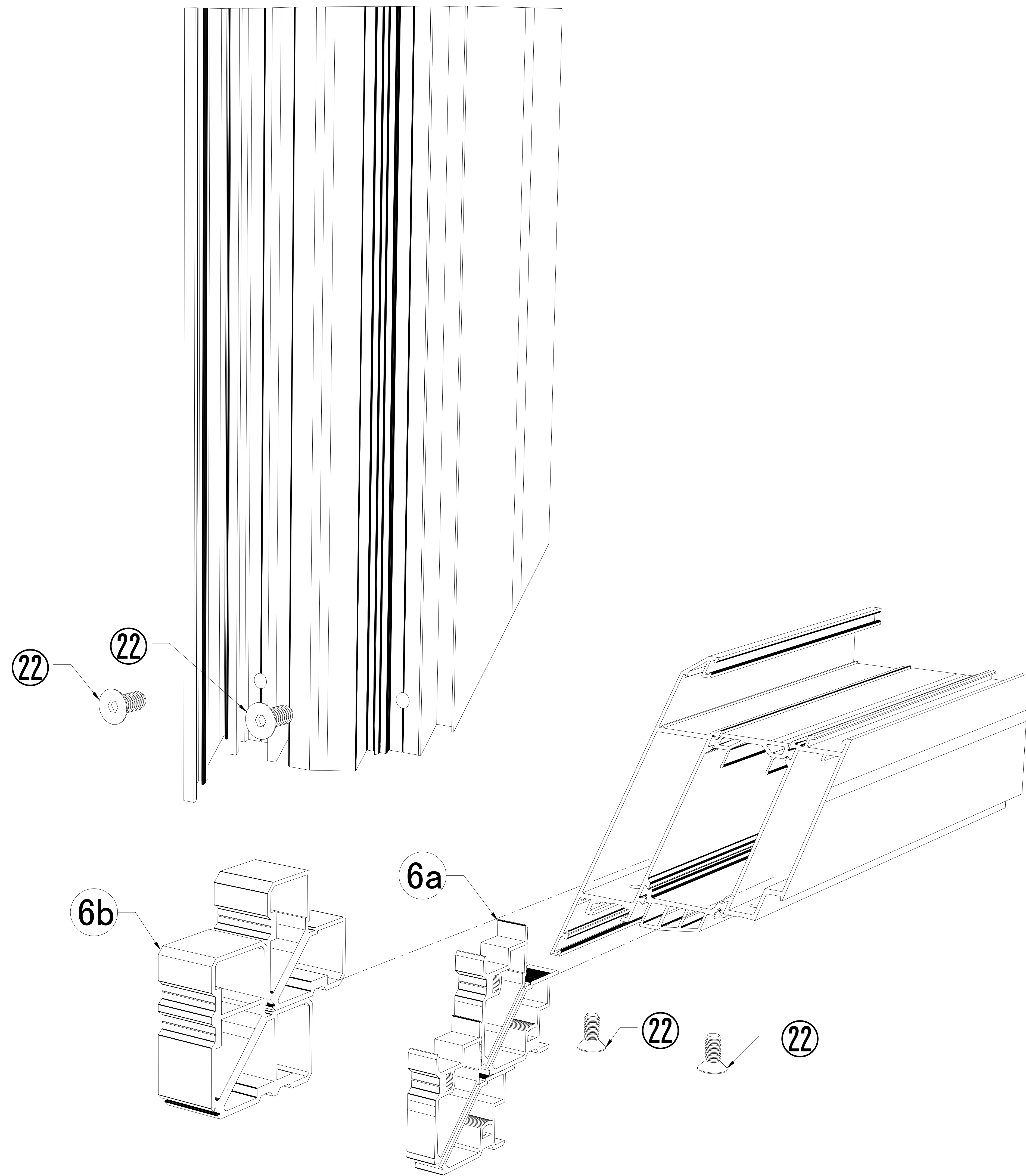
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VENT CORNER ISOMETRIC DETAIL

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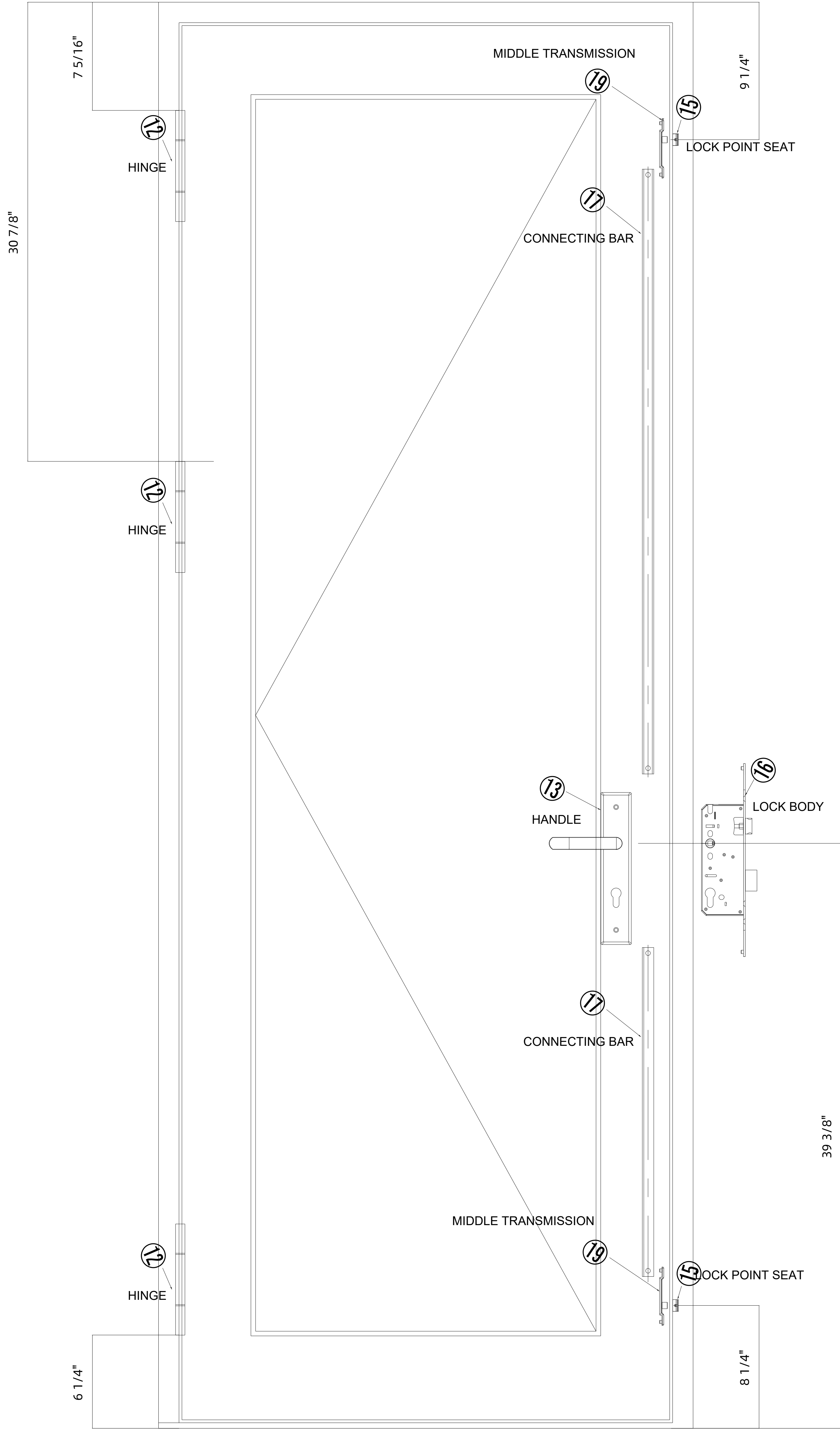
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Tengzhou City , Zaozhuang 277000, Shandong
Cell: +86 150 5290 5768 (Whatsapp)
www.aluminum-window.com
Email:info@staluminum.com

Customer:

Project:

Drawing For:
STFD

DESIGNED	block:	block:
CHECKED		
DESIGNED		
DESIGNED		
Drawing No.	block:AWN2026.4	
Scale	block:1:1	
Map	A7	
Date		
Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
MARK		

BILL OF MATERIALLS			
ITEM	PART	DESCRIPTION	MATERIAL
1	N100-M6A	GLAZING BEAD	ALUM. 6063-T5
2	N100-M01	Sash HEAD/SILL/JAMB	ALUM. 6063-T5
3	W100 021	FRAME HEAD/L/JAMB	ALUM. 6063-T5
4	N100-WD01	FRAME SILL	ALUM. 6063-T5
5a	DF26.3	CORNER KEY OF Frame HEAD/JAMB	ALUM. 6063-T5
5b	FC24.8	CORNER KEY OF Frame HEAD/JAMB	ALUM. 6063-T5
6a	FC31.8	CORNER KEY OF Sash HEAD/SILL/JAMB	ALUM. 6063-T5
6b	DF37	CORNER KEY OF Sash HEAD/SILL/JAMB	ALUM. 6063-T5
7	NST07	SEALING STRIP	EPDM
8	NST08	SEALING STRIP	EPDM
9	NST01	GLASS GASKET (INTERIOR)	EPDM
10	NST05	GLASS GASKET (EXTERIOR)	EPDM
11	NST09	Weather Strip	EPDM
11A	NST09	Weather Strip	EPDM
12	AT61L-03	HINGE	ALUM. 6061-T5
13	SRH10814	HANDLE	Stainless Steel
14	ZA1	CORNER CONNECTOR	Zinc Alloy A8
15	A100127	LOCK POINT SEAT	Zinc Alloy A8
16	ST6075	Lock body	Zinc Alloy A8
17		CONNECTING BAR	ALUM. 6063-T5
18	A100125-C320	ANTI-PRY LOCK SEAT	Zinc Alloy A8
19	A090009	MIDDLE TRANSMISSION	Zinc Alloy A8
20	A090048-C320	END TRANSMISSION	Zinc Alloy A8
21	LSK72	BACK LOCK	Zinc Alloy A8
22		1/4"*1/2"*5/16" CONNER KEY SCREW	Stainless Steel 304
23		5/32"*1/2"*1 31/32" BOTTOM CONNER SCREW	Stainless Steel 304
24		G1- 1/4" HS + 0.090 SGP + 1/4" HS + Air + 1/4" FT	
25		1/4" DIA. ULTRACON x 3 1/8" Length (W/ 1 1/2" MIN.)	Stainless Steel 304
26		1/4" DIA. ULTRACON x 2 3/16" Length (W/ 1 1/2" MIN.)	Stainless Steel 304
27		GLASS BRACKET	Plastic
28		Dow Corning 791 SILICONE	
29		Strengthen Steel Tube 1"*1"*1/16"	Steel Q235
30		Strengthen Steel Tube 25/32"*25/32"*1/16"	Steel Q235
31		3/16"*5/8"*5/16" Screws	Stainless Steel 304
32	C20		Polyamide 6.6 with 25% glass fiber
33	C20		Polyamide 6.6 with 25% glass fiber
34	Hk35.5		Polyamide 6.6 with 25% glass fiber
35		1/4"+11/32"Ar+1/4"+11/32"Ar+1/4"	
36	N100-8	FRAME SILL	ALUM. 6063-T5
37	GB5237-2008	Brush bed	ALUM. 6063-T5
38	5*11	Brush	EPDM
39		1/4"+5/8"Ar+1/4"	

Precautions:

1.All views are external views, the solid line represents the outward opening, the dashed line represents the inward opening, and the side where the two lines intersect is the hinge installation side.

2.The dimensions on the drawings cannot be used as the basis for construction, and the data from repeated measurements on site should be compared with the annotations in the drawings for construction;

3.On-site construction personnel should check the dimensions shown in the drawings on site, and notify the designer in time if any contradictions are found;

4.This drawing can only be used after being approved by relevant departments;

5.The copyright of this drawing belongs to our company, without written permission, no copying or misappropriation is allowed;

6.In this drawing, except for the elevation marked in meters, all other marked dimensions are in millimeters

7.The final interpretation right of this drawing belongs to our company.

DEORATION DESIGNING:



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Customer:

Project:

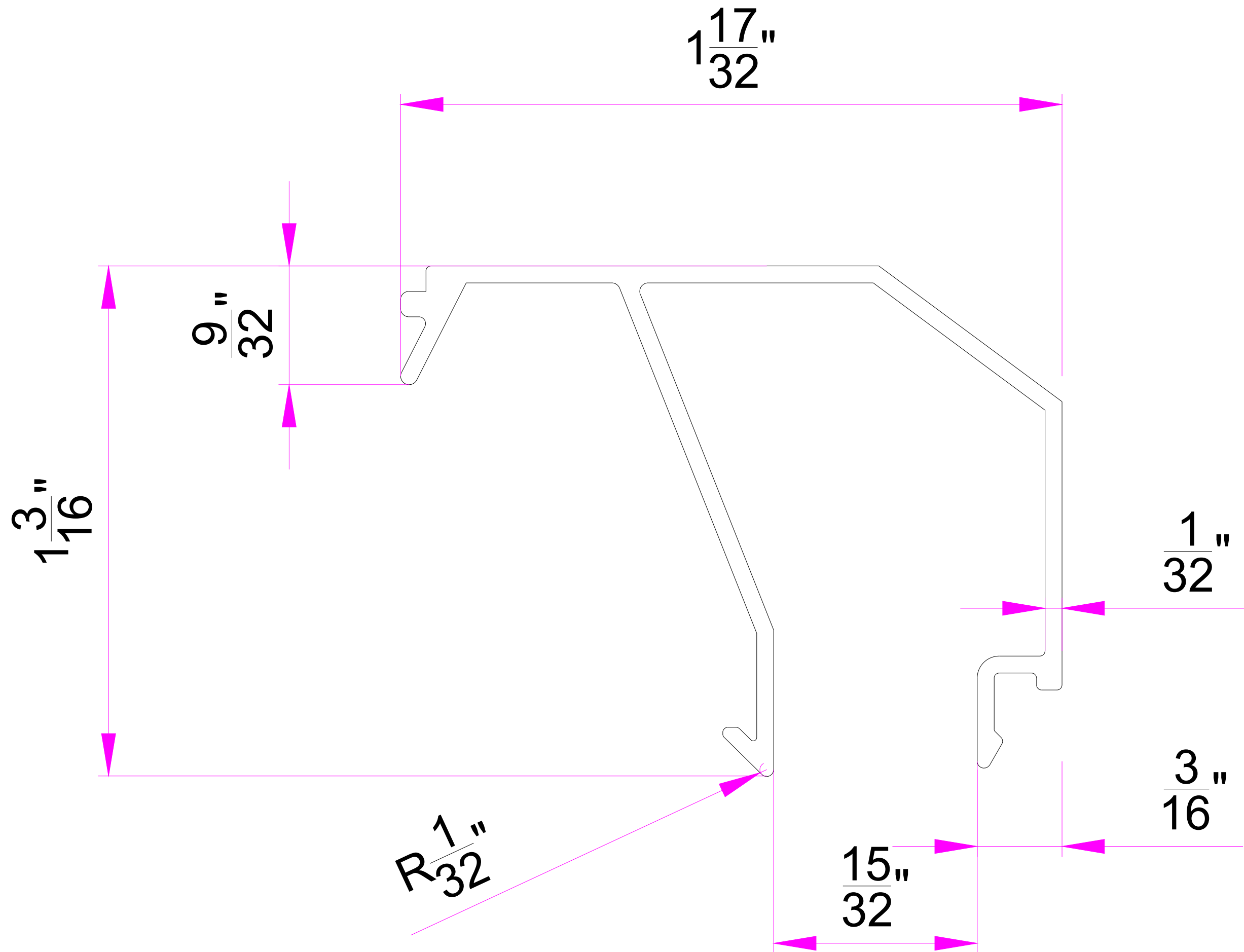
Drawing For:

STFD

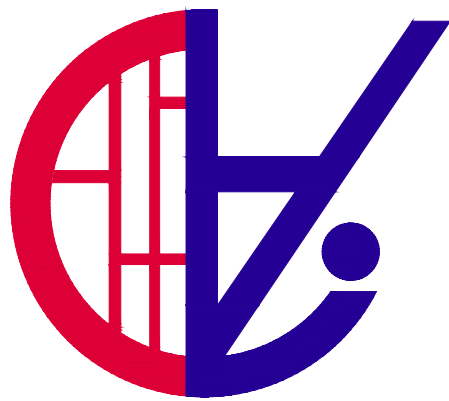
DESIGNED	block:	block:
CHECKED		
DESIGNED		
DESIGNED		
Drawing No.	block:AWN2026.4	
Scale	block:1:1	
Map	A7	
Date		
Stage	Design	
CUSTOMER	2026/04/30	
OWNER		
MARK		

Item Number	N100-M6A	Profile Name	
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4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669



AREA	109.7 mm²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	196.4 mm			DRW DATE	2024. 9. 6
WEIGHT/KG	0.316 kg/m	STANDARD	GB5237-2008	CHECKBY	φ mm
THICKNESS	1.0	TOLERANCES ACCORDING : EN 12020			



SAINTY

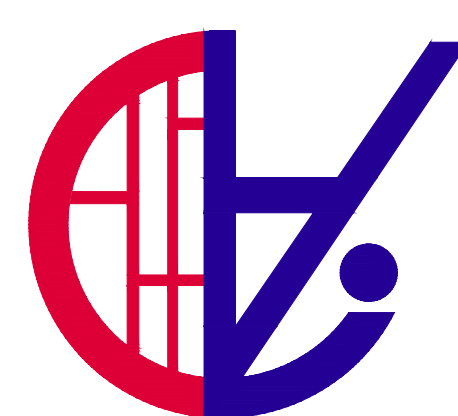
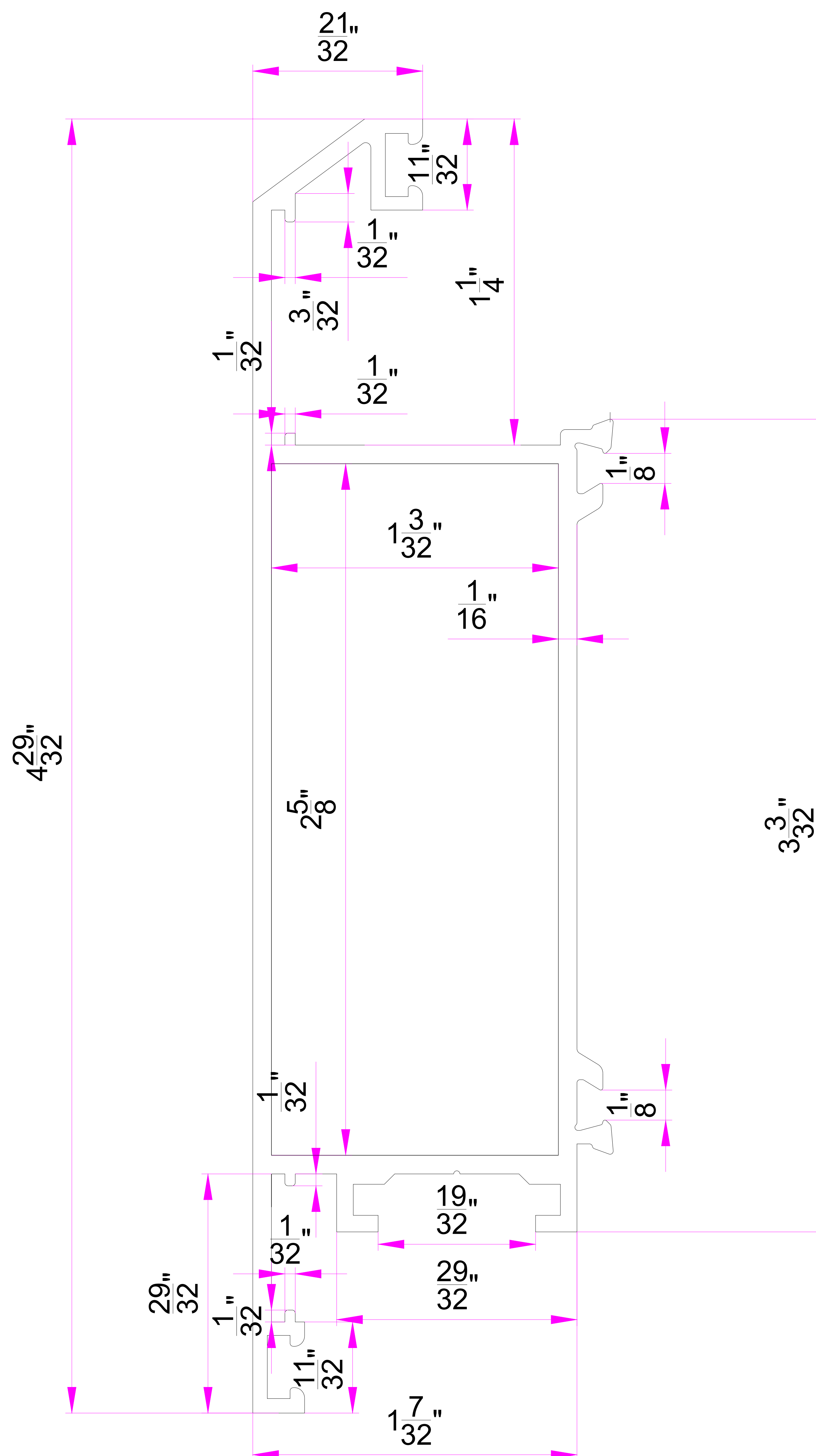
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4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669

AREA	560.1 mm ²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	446.3 mm			DRW DATE	2024.9.6
WEIGHT/KG	1.612 kg/m	STANDARD	GB5237-2008	CHECKBY	ø mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			



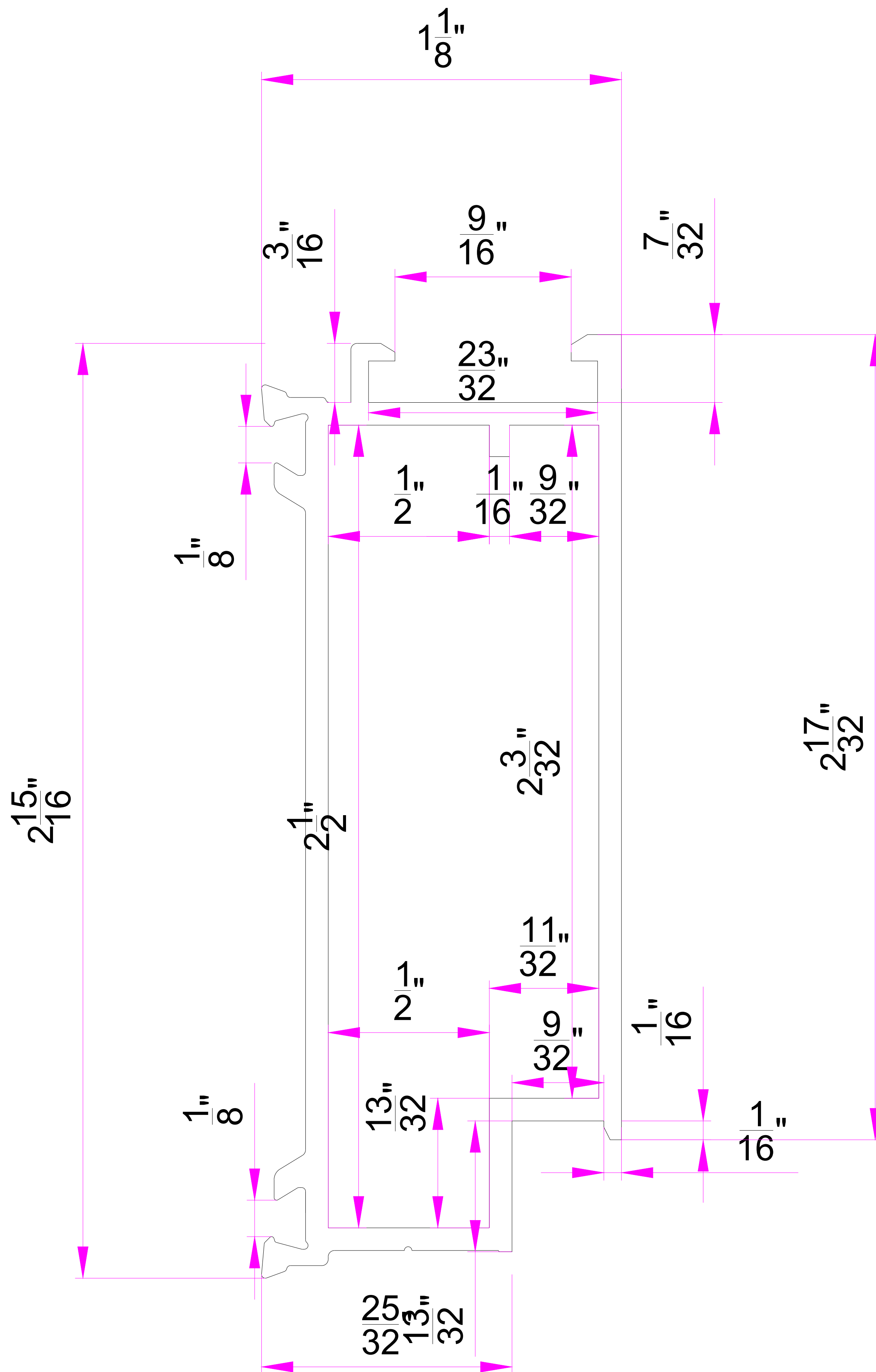
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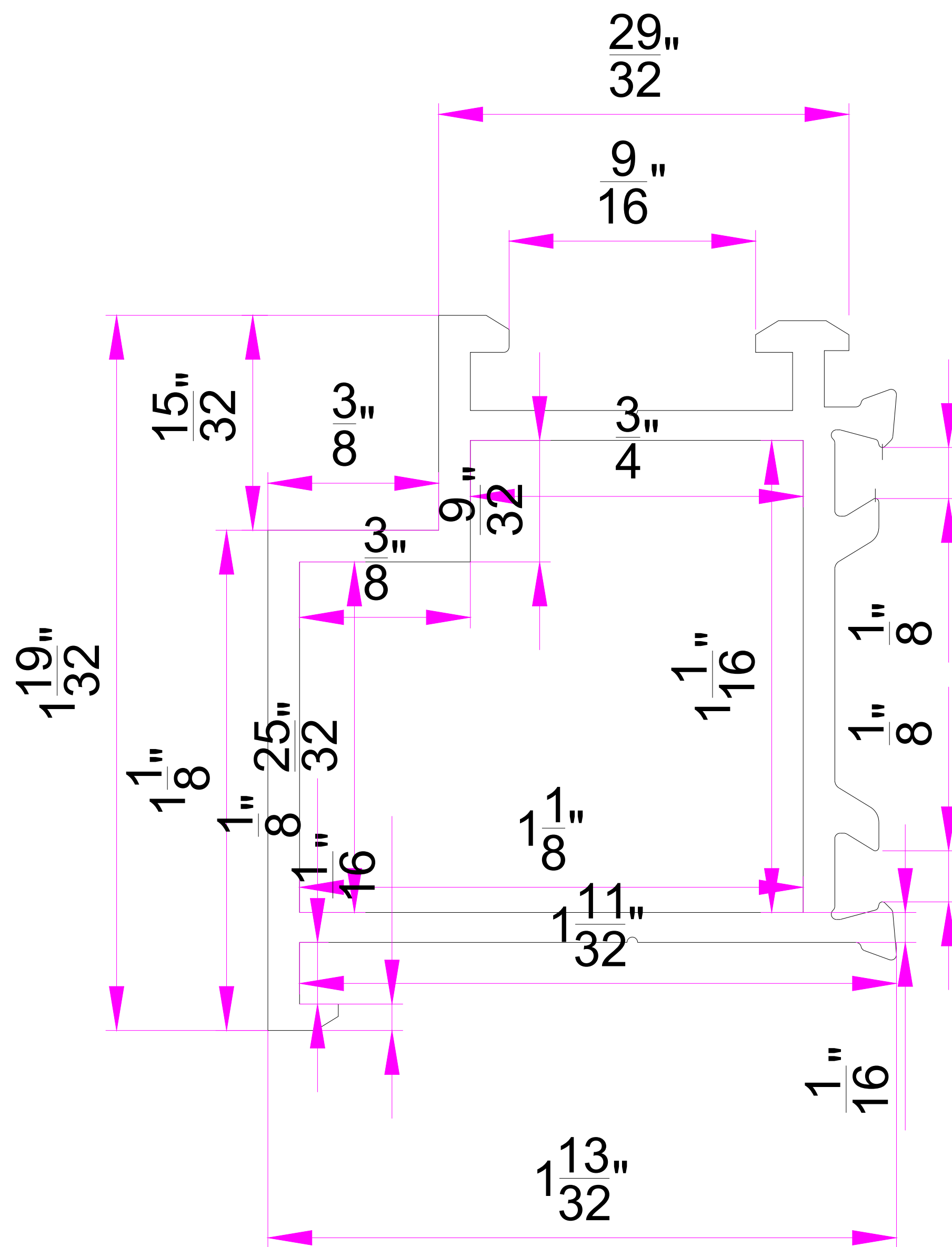
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4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669

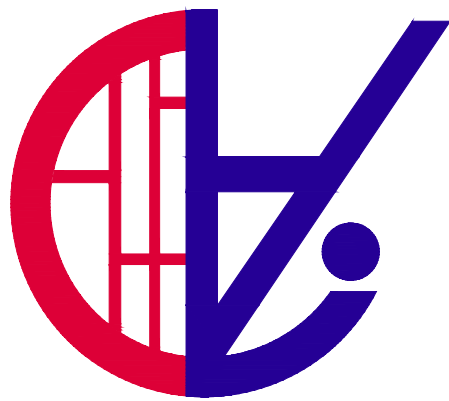
AREA	377.9 mm²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	247.6 mm			DRW DATE	2024. 9. 6
WEIGHT/KG	1.09 kg/m	STANDARD	GB5237-2008	CHECK BY	φ mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			



4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669



AREA	272.7 mm²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	197.8 mm			DRW DATE	2024. 9. 6
WEIGHT/KG	0.784 kg/m	STANDARD	GB5237-2008	CHECK BY	φ mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			



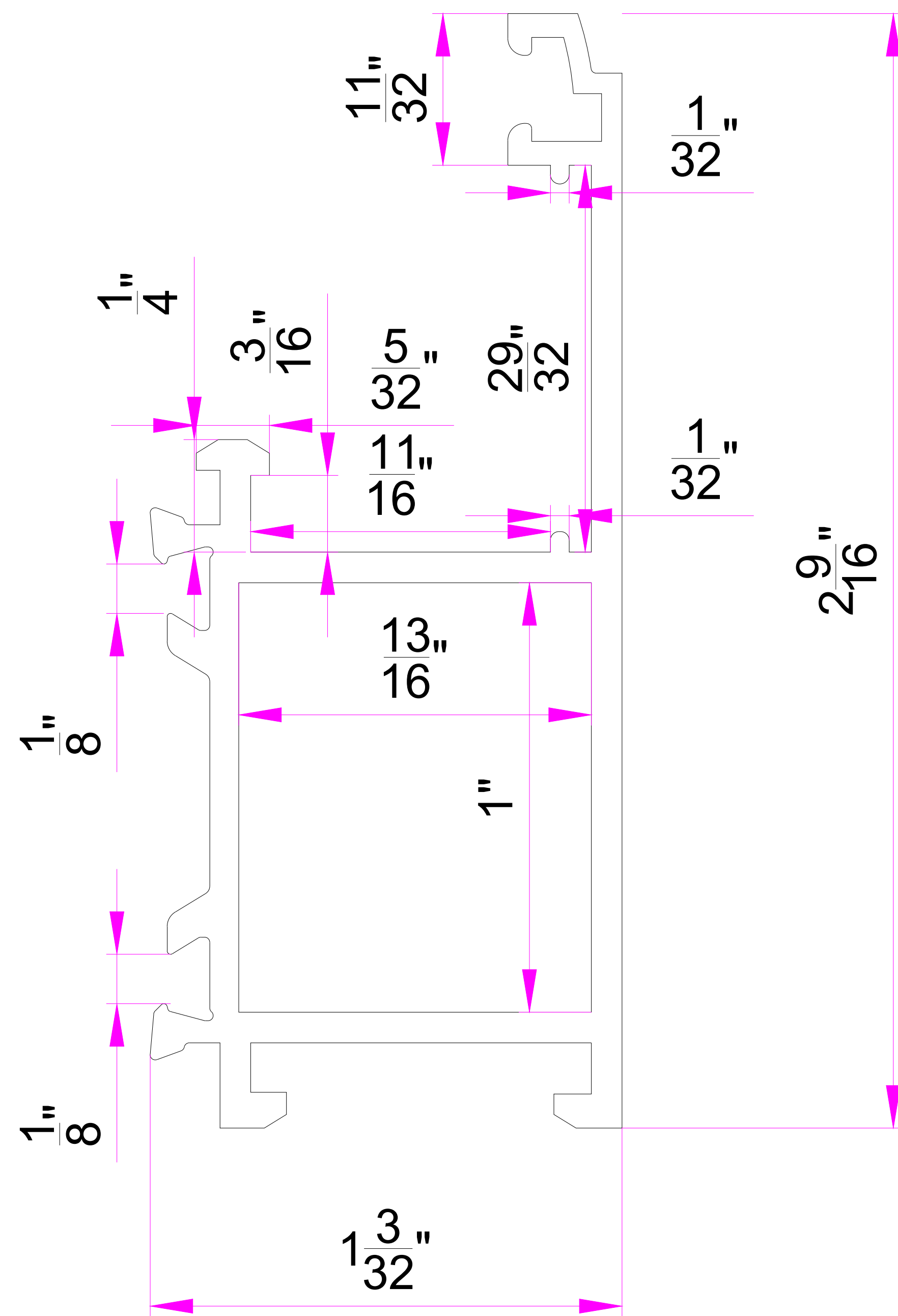
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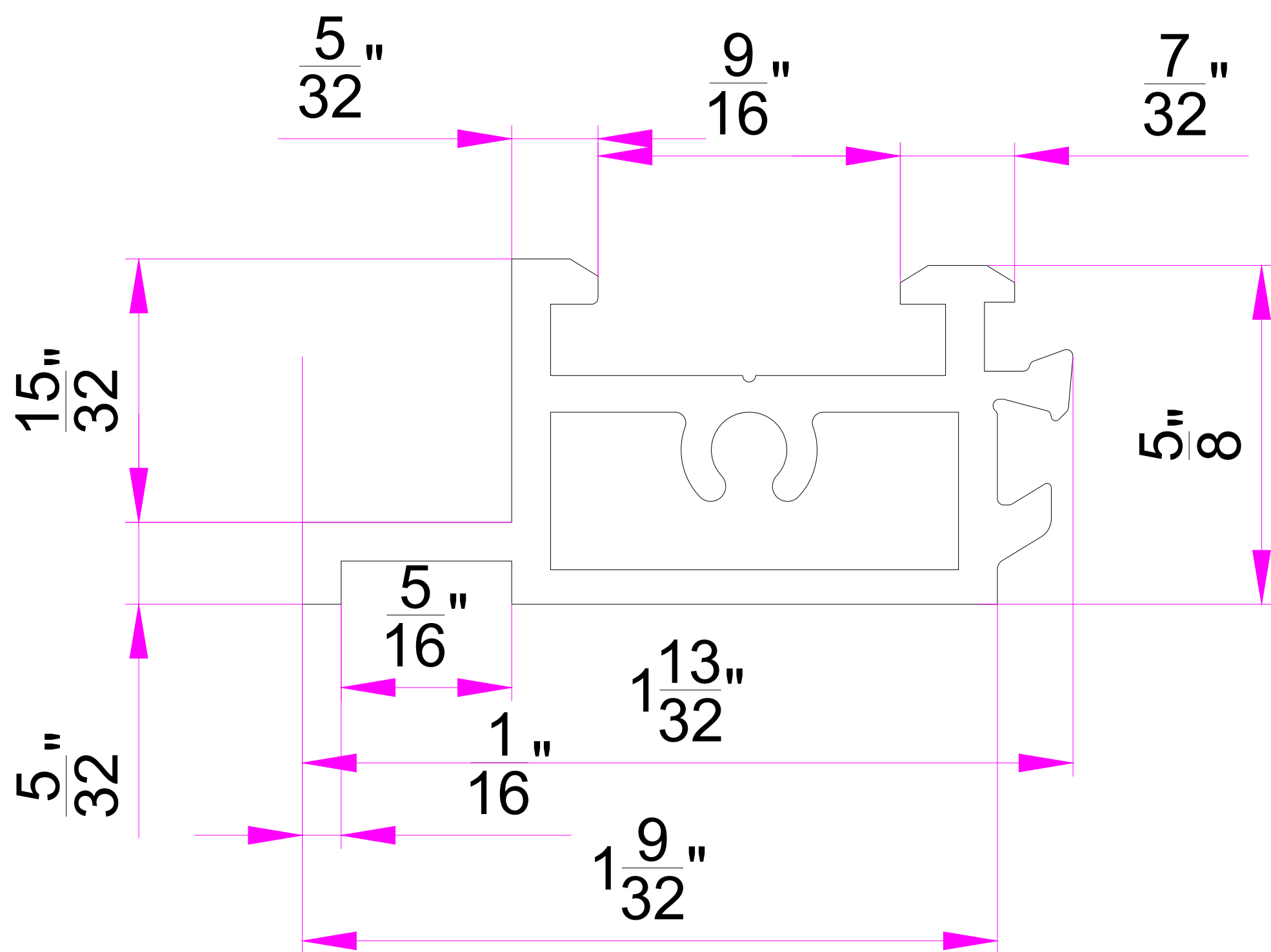
4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669

AREA	314.3 mm²	ALLOY/T	6063-T5	SCALE	1:1
PERMETER	267.9 mm			DRW DATE	2024. 9. 6
EIGHT/KG	0.905 kg/m	STANDARD	GB5237-2008	CHECKBY	ϕ mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			

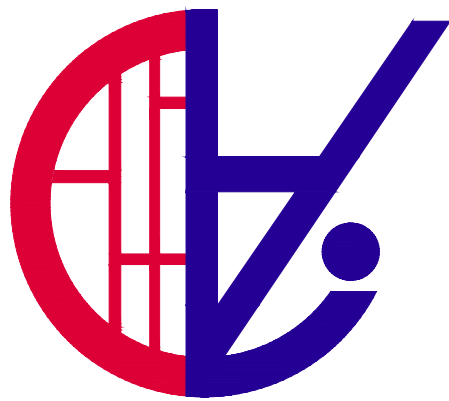


Item Number	N100-WD01A	Profile Name	
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4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
	>2"-4"	±0.0354
	>4"-6"	±0.0433
	>6"-8"	±0.0512
8" 12"	≤0.4"	±0.0138
	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669



AREA	176.5 mm²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	139 mm			DRW DATE	2024.9.6
WEIGHT/KG	0.477 kg/m	STANDARD	GB5237-2008	CHECK BY	φ mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			

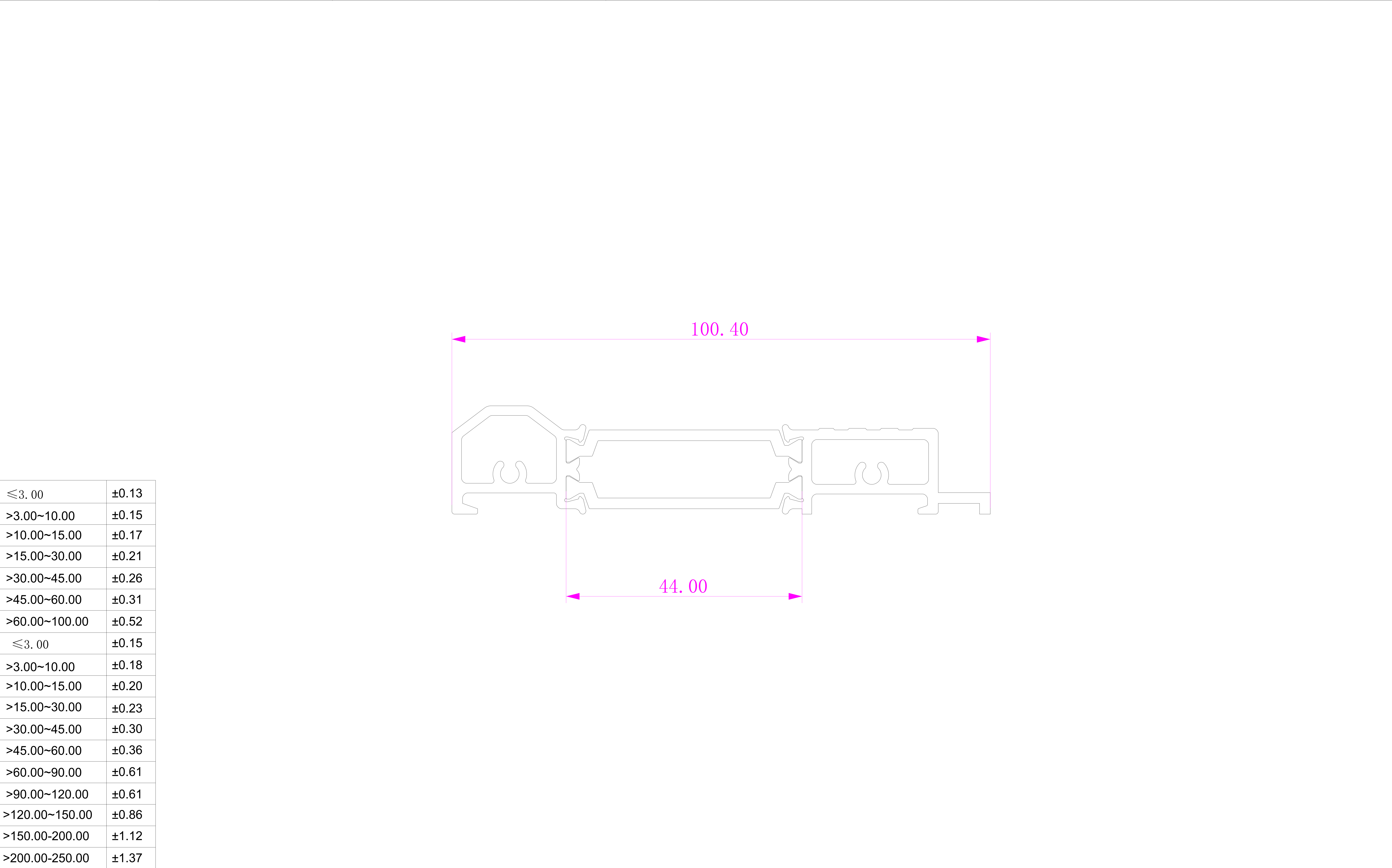


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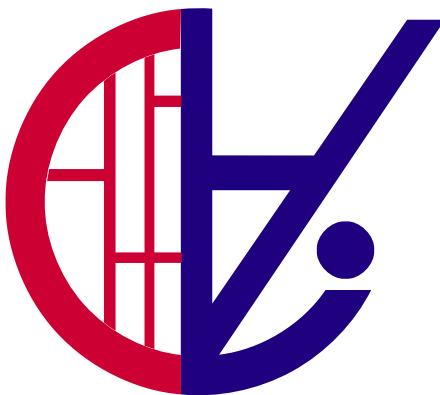
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Item Number	N100–M20B	Profile Name	
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≤3. 00	±0.13
>3.00~10.00	±0.15
>10.00~15.00	±0.17
>15.00~30.00	±0.21
>30.00~45.00	±0.26
>45.00~60.00	±0.31
>60.00~100.00	±0.52
≤3. 00	±0.15
>3.00~10.00	±0.18
>10.00~15.00	±0.20
>15.00~30.00	±0.23
>30.00~45.00	±0.30
>45.00~60.00	±0.36
>60.00~90.00	±0.61
>90.00~120.00	±0.61
>120.00~150.00	±0.86
>150.00-200.00	±1.12
>200.00-250.00	±1.37

AREA	484. 9 mm²	ALLOY/T	6063-T5	SCALE	1:1
PEREMETER	359 mm			DRW DATE	2024.9.6
WEIGHT/KG	1. 2 kg/m	STANDARD	GB 5237. 1-2008	CHECKBY	%%C mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			



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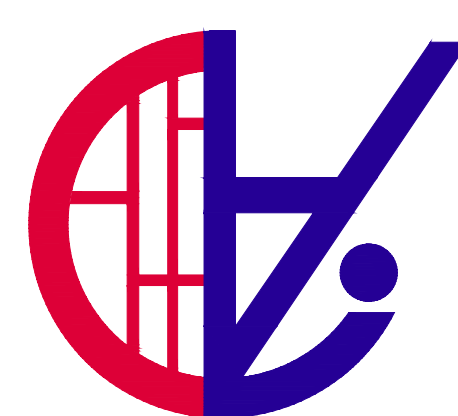
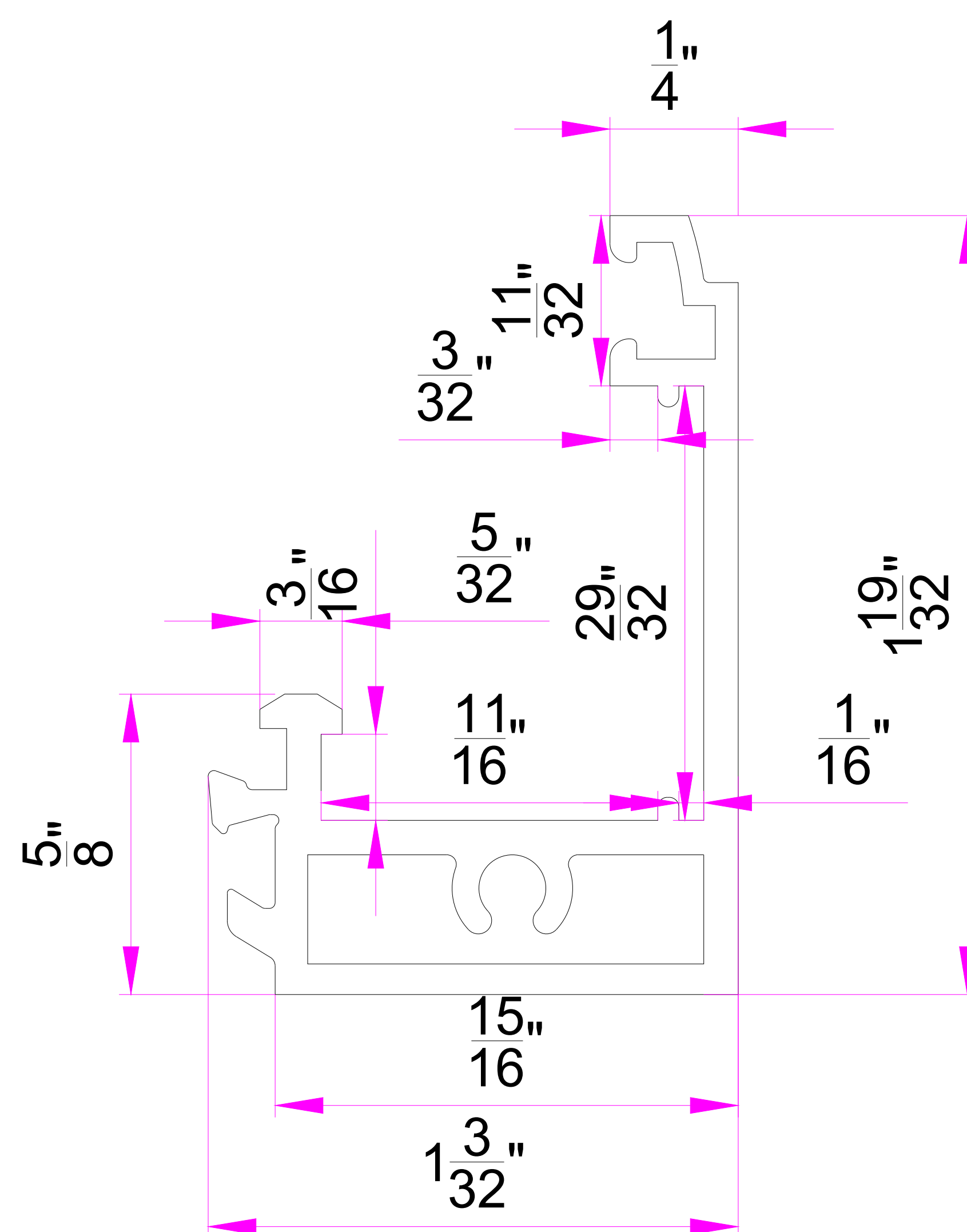
CELL+86 150 5290 5768

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4"	≤0.4"	±0.0098
	>0.4"-1"	±0.0118
	>1"-2"	±0.0197
	>2"-4"	±0.0276
4" 8"	≤0.4"	±0.0118
	>0.4"-1"	±0.0157
	>1"-2"	±0.0236
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	>6"-8"	±0.0512
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	>0.4"-1"	±0.0197
	>1"-2"	±0.0315
	>2"-4"	±0.0433
	>4"-6"	±0.0512
	>6"-8"	±0.0591
	>8"-12"	±0.0669

AREA	216.27 mm ²	ALLOY/T	6063-T5	SCALE	1:1
PERIMETER	192 mm			DRW DATE	2024.9.6
WEIGHT/KG	0.584 kg/m	STANDARD	GB5237-2008	CHECKBY	ø mm
THICKNESS	1.8	TOLERANCES ACCORDING : EN 12020			



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Item Number		N100-M03A		Profile Name			

The marked dimensions are in millimeters.



Model

A100127

Material

Zinc Alloy

Surface Preparation

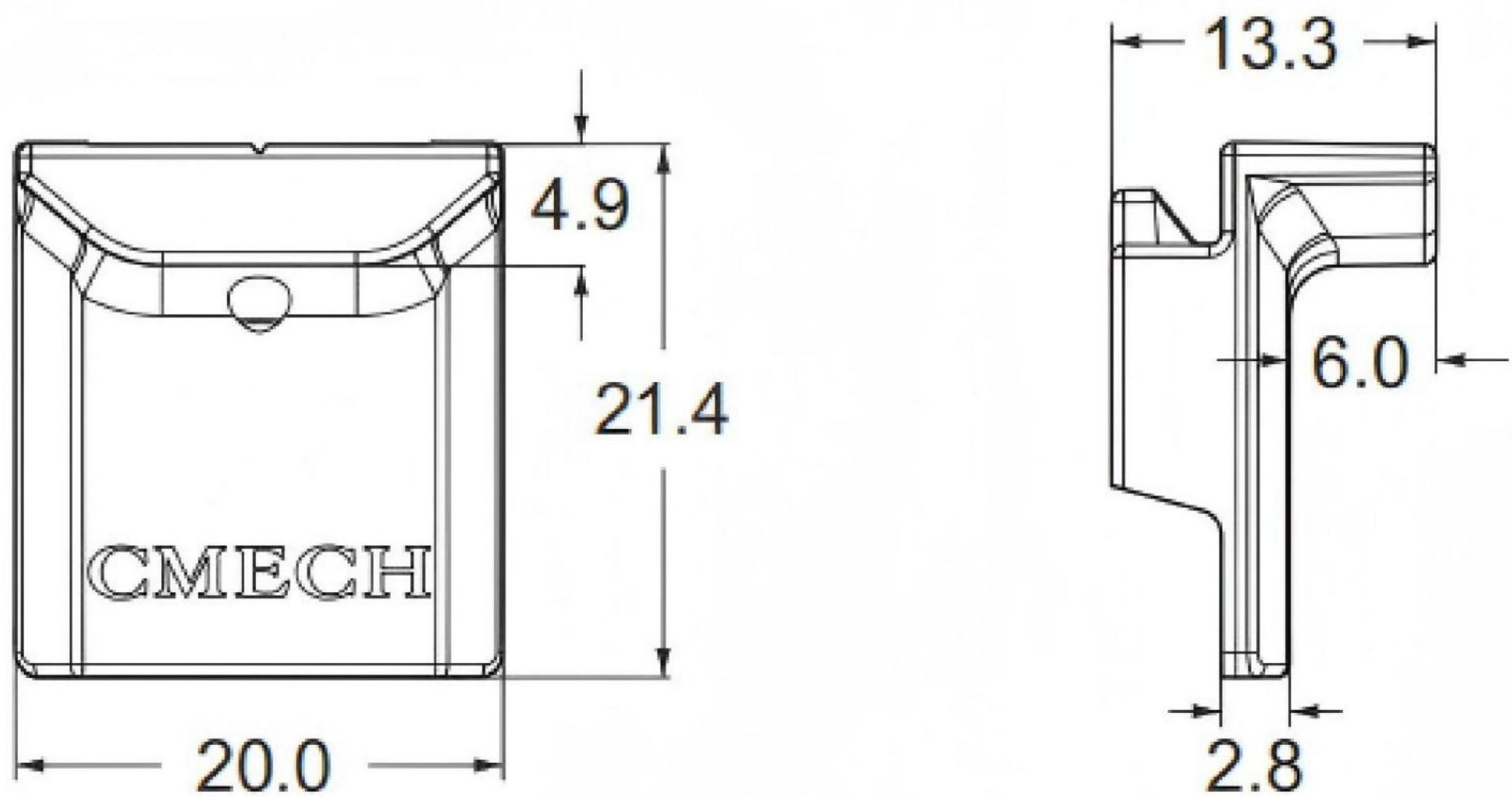
Plating

Functional attributes

LOCK POINT SEAT

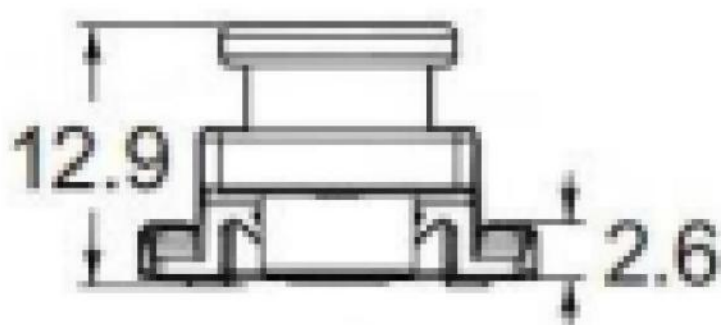
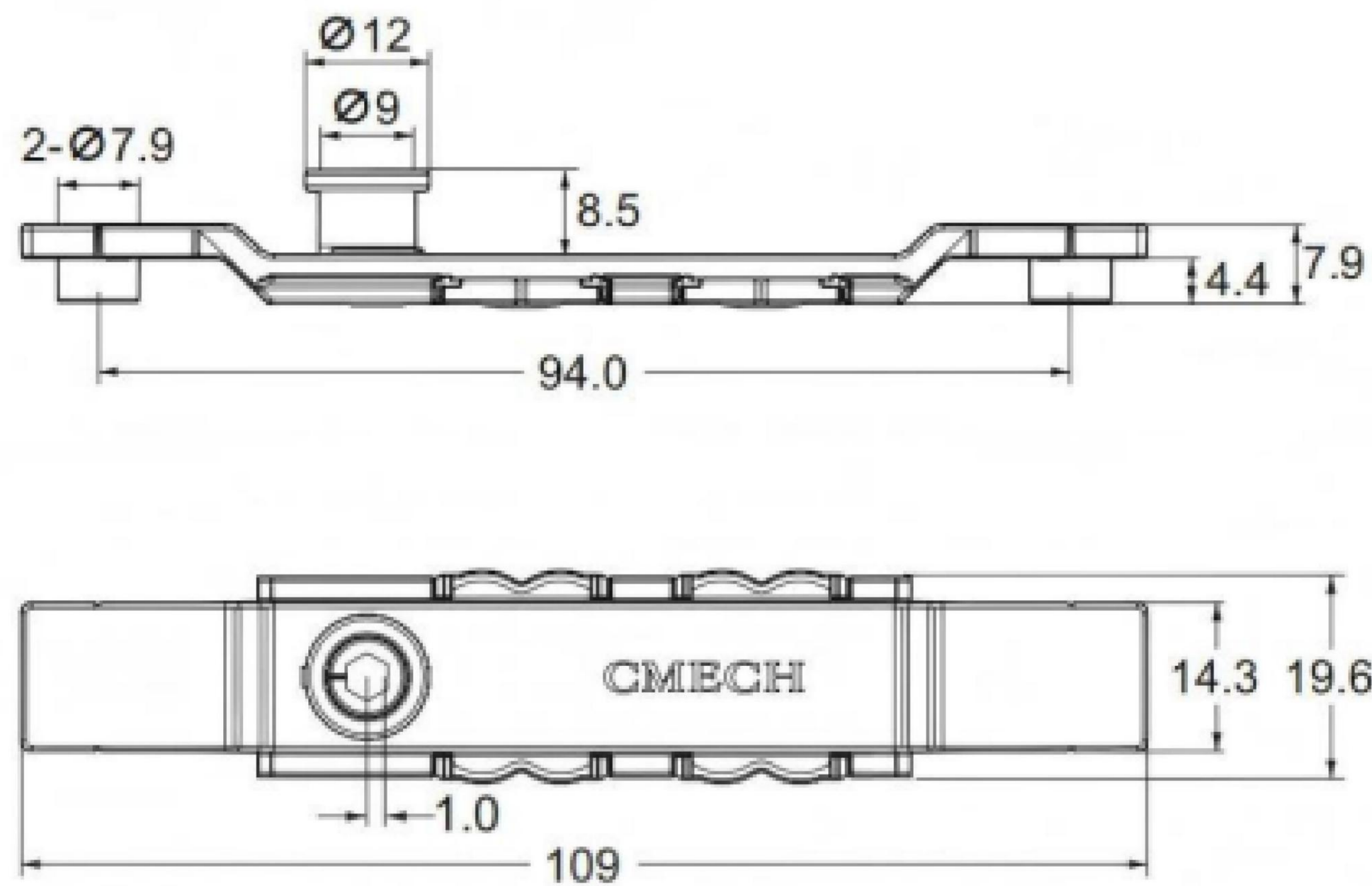
A100127

LOCK POINT SEAT



A090009

MIDDLE TRANSMISSION

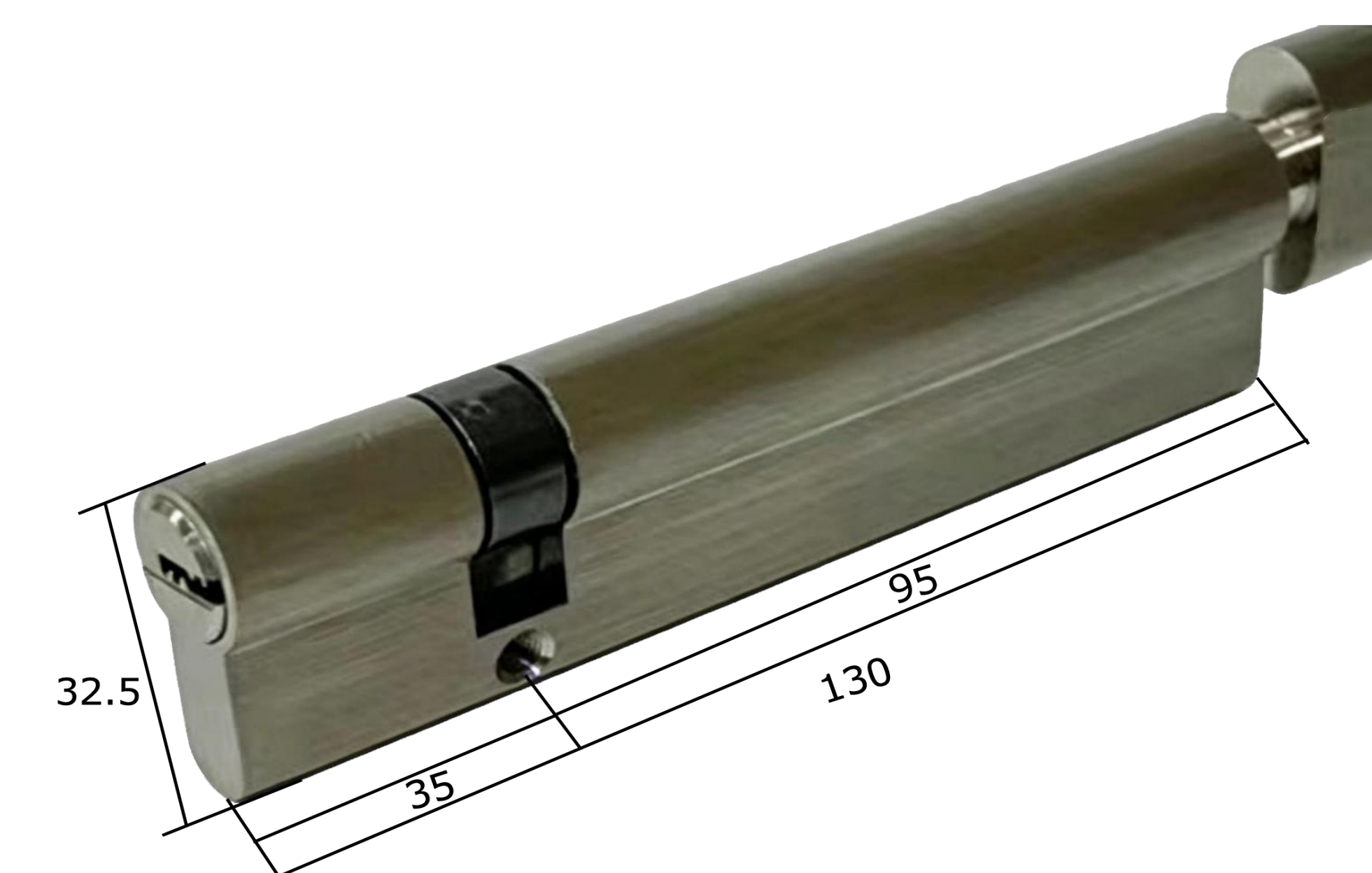
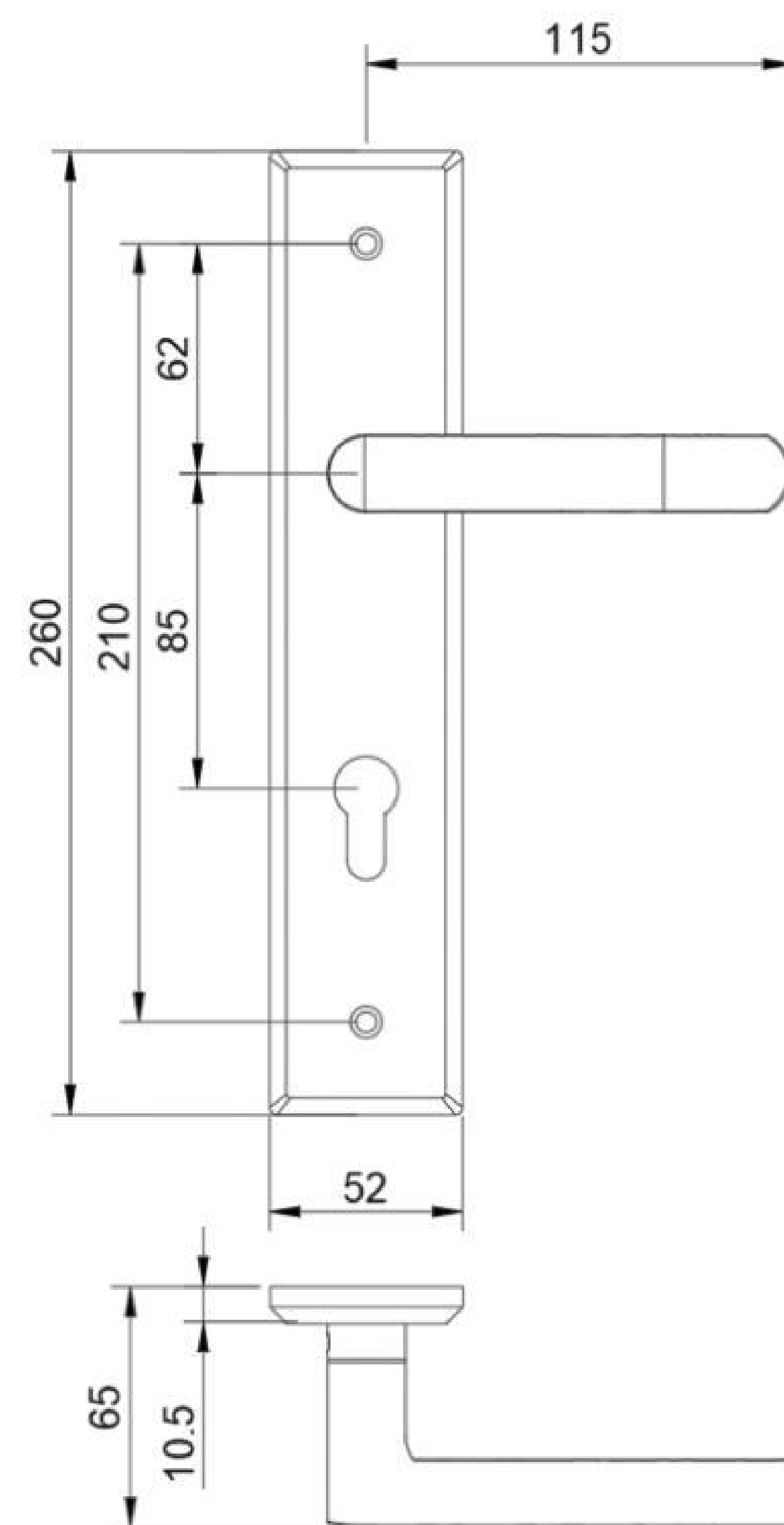


Model
SRH10814

Material
Stainless Steel

Surface Preparation
Baking Paint

Functional attributes
Operating Part

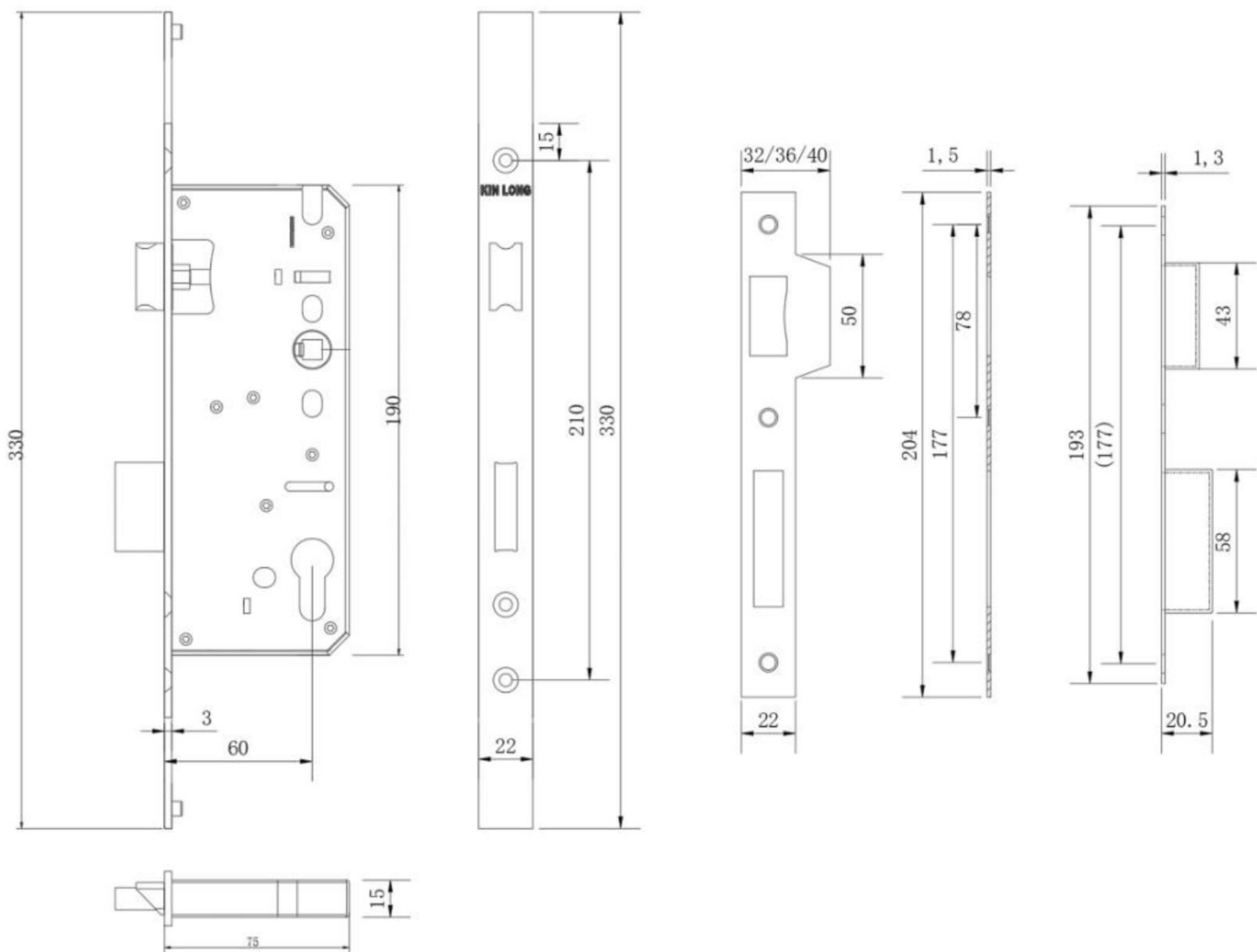


Model
ST6075

Material
Zinc Alloy

Surface Preparation
Brushing

Functional attributes
Anti-theft lock



Lock body

