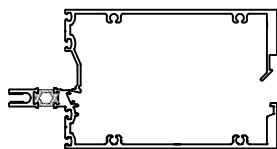


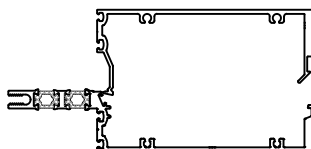
ThermaWall SM 2600

Thermally broken Split mullion curtain wall - Capped and SSG 2 1/2" (63.5mm) profile. Available in 5 1/4"(133.4mm) and 6 5/8"(168.3mm) depths.

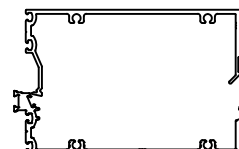
Mur-rideau à meneaux en deux sections avec bris thermique. VSS ou couvercles à enclenchement. Profilé de 2 1/2"(63,5mm). Disponibles en profondeur de 5 1/4"(133,4mm) et 6 5/8"(168,3mm).



Capped double glazed
*Couvercles à enclenchement
double vitrage*



Capped triple glazed
*Couvercles à enclenchement
triple vitrage*



SSG
Système VSS

Primary components - back sections 1.1.1.1 - 1.1.1.3
Composantes principales - traverses ou meneaux

Primary components - caps 1.1.1.4 - 1.1.1.6
Composantes principales - couvercles

Typical Details / Détails typiques 1.1.2.0 - 1.1.4.9
Elevation / Élévation 1.1.2.0

Double glazed / Double vitrage

Capped system 1.1.2.1 - 1.1.2.8
Système couvercles à enclenchement

SSG system 1.1.2.9 - 1.1.2.11
Système VSS

Triple glazed / Triple vitrage

Capped system 1.1.3.1 - 1.1.3.8
Système couvercles à enclenchement

SSG system 1.1.3.9 - 1.1.3.11
Système VSS

Alternative details / Détails Alternatifs 1.1.4.1 - 1.1.4.2

Anchor details / Détails d'ancrage 1.1.5.1 - 1.1.5.9

ThermaWall SM 2600

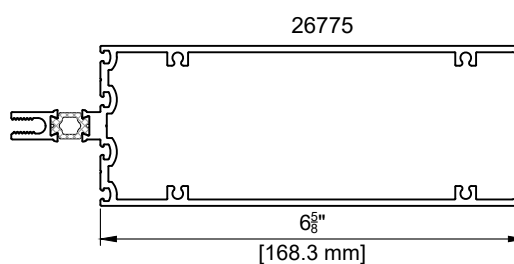
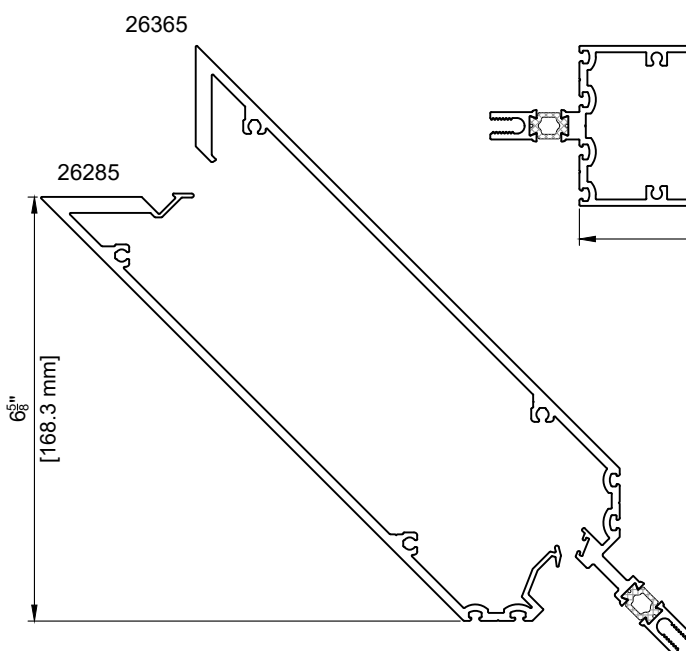
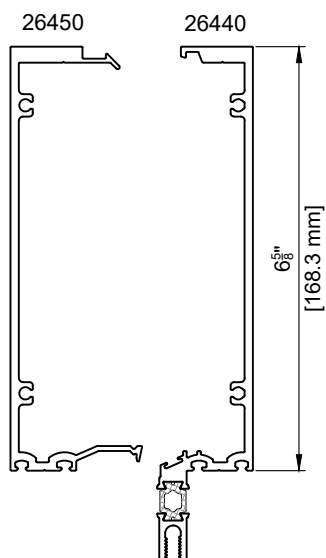
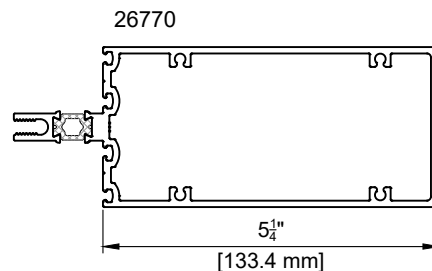
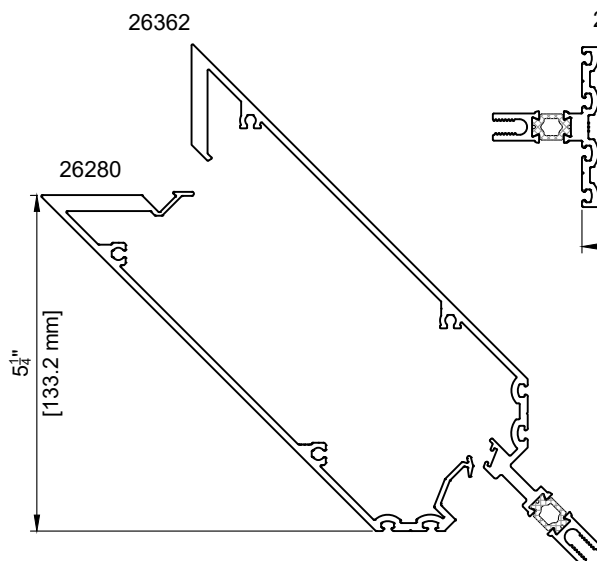
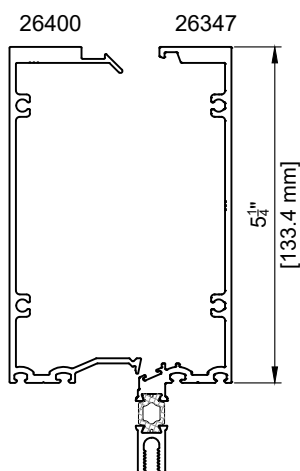
Primary components - back sections

Composantes principales - traverses ou meneaux

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CAPPED DOUBLE GLAZED SYSTEM MULLIONS AND HORIZONTALS

MENEAX ET TRAVERSES DU SYSTÈME À COUVERCLES À ENCLENCHEMENT ET À DOUBLE VITRAGE



ThermaWall SM 2600

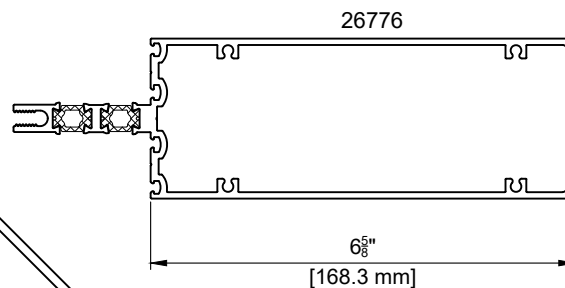
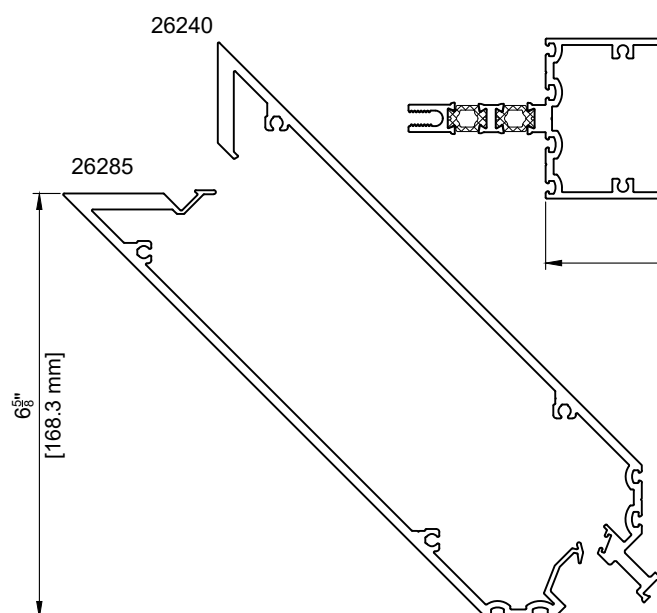
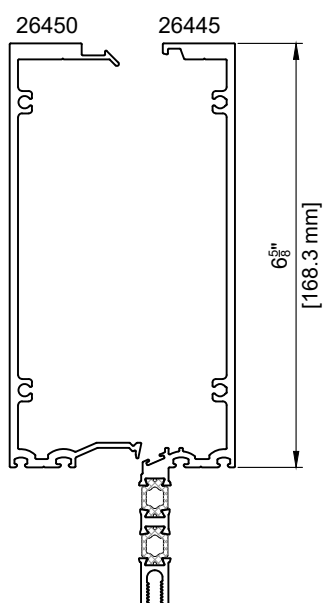
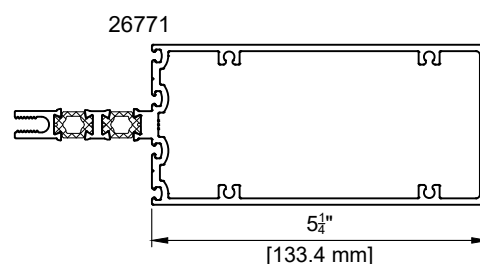
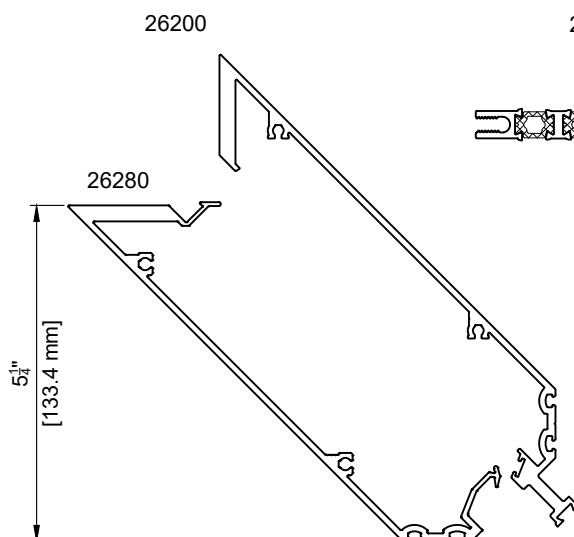
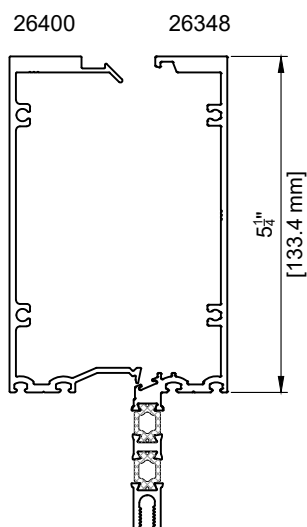
Primary components - back sections

Composantes principales - traverses ou meneaux

Index

CAPPED TRIPLE GLAZED SYSTEM MULLIONS

MENEUX DU SYSTÈME À COUVERCLES À ENCLenchement ET À TRIPLE VITRAGE



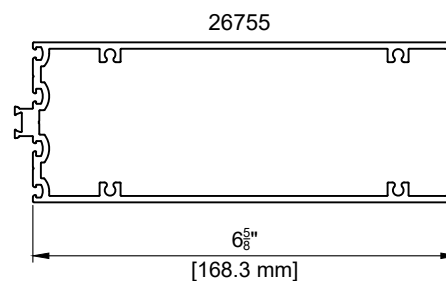
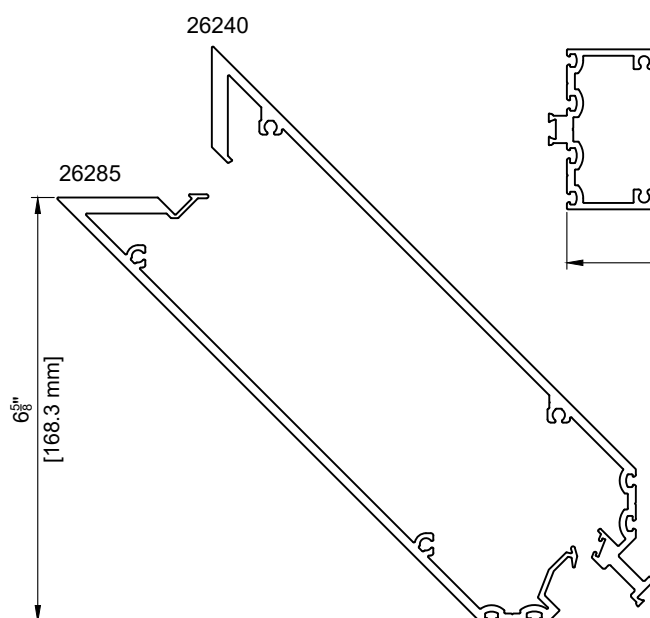
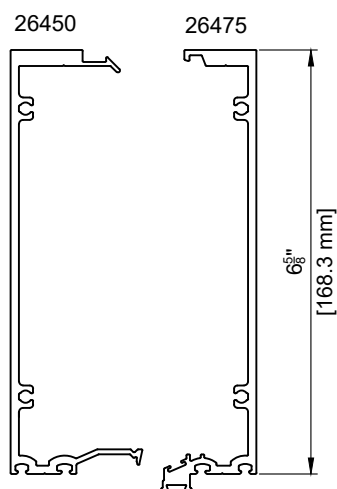
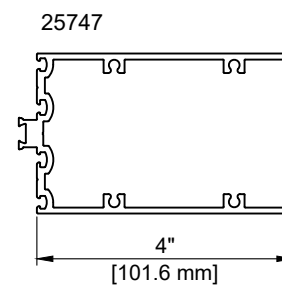
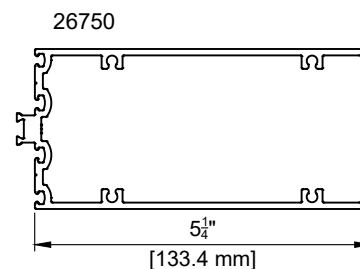
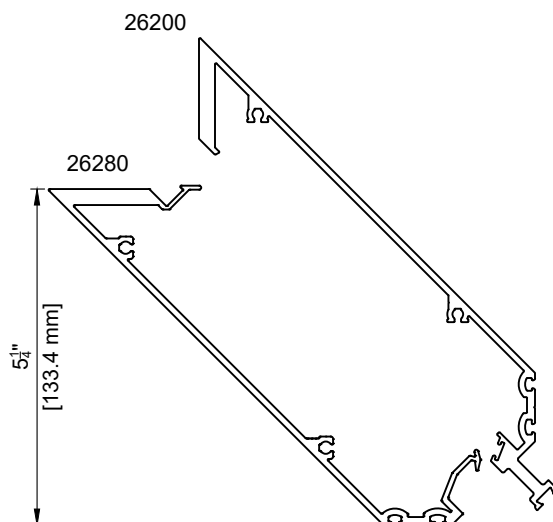
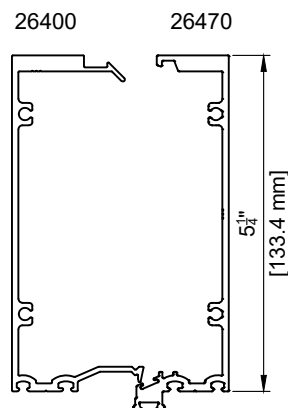
ThermaWall SM 2600

Primary components - back sections

Composantes principales - traverses ou meneaux

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SSG SYSTEM MULLIONS AND HORIZONTALS MENEUX ET TRAVERSES DU SYSTÈME À VITRAGE VSS



STOCK CAPS AND PRESSURE PLATES
COUVERCLES À ENCLÈCHEMENT ET PLAQUES À PRESSION STANDARDS

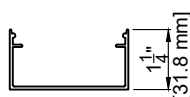
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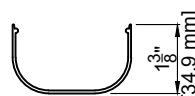
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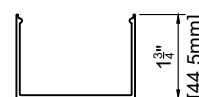
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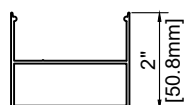
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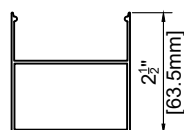
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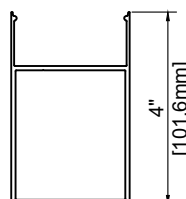
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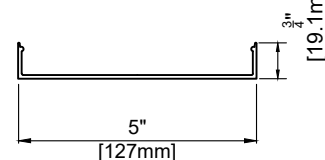
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25180



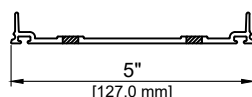
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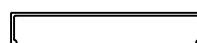
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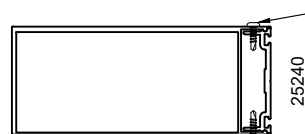
25270



JC61



JC121



8 X 5/8" P.H. SCREW

VIS DE FIXATION POUR
COUVERCLES # 8 X 5/8"

**CAP DETAILS GREATER THAN 4" (101.6 mm) USED IN HORIZONTAL AND
 VERTICAL APPLICATION REQUIRE EXTENDED LEG (25240) PRESSURE PLATE**

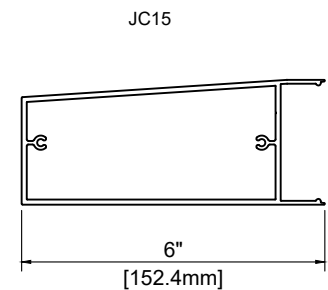
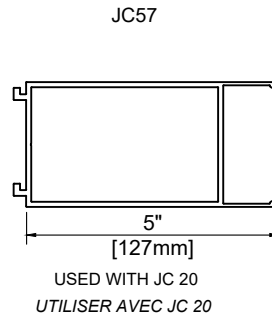
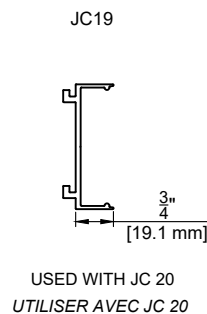
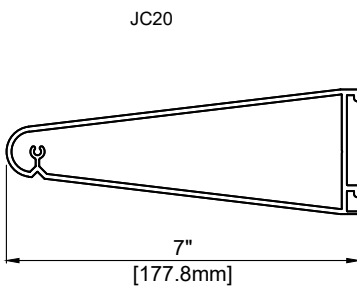
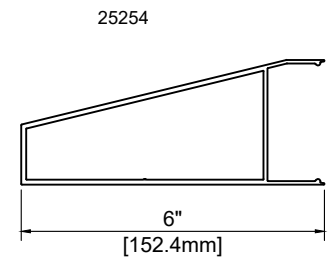
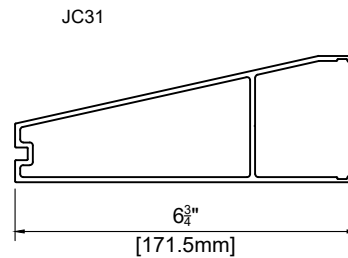
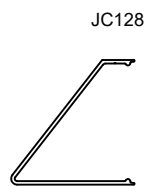
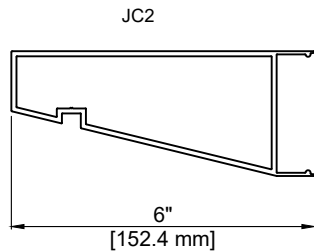
**DÉTAILS DE COUVERCLES DE 4" (101,6 mm) ET PLUS UTILISÉS POUR
 APPLICATION HORIZONTALE ET VERTICALE, EXIGE LA PLAQUE À PRESSION
 (25240)**

ThermaWall SM 2600

Primary components - special order caps
Composantes principales - couvercles

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SPECIAL ORDER CAPS HORIZONTAL *COUVERCLES À ENCLenchement TRAVERSE HORIZONTALE*



SPECIAL ORDER CAPS AND PRESSURE PLATES MAY BE DISCONTINUED WITHOUT NOTICE.
PLEASE CONTACT YOUR ALUMICOR REPRESENTATIVE TO CONFIRM AVAILABILITY.

LA FABRICATION DES SYSTÈMES À COUVERCLES À ENCLenchement ET PLAQUES À PRESSION FAITE SUR COMMANDE SPÉCIALE PEUT ÊTRE INTERROMPUE SANS NOTIFICATION PRÉALABLE.

VEUILLEZ COMMUNIQUER AVEC VOTRE REPRÉSENTANT ALUMICOR POUR VÉRIFIER LA DISPONIBILITE DES PRODUITS.

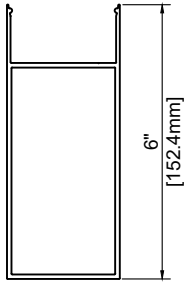
ThermaWall SM 2600

Primary components - special order caps
Composantes principales - couvercles

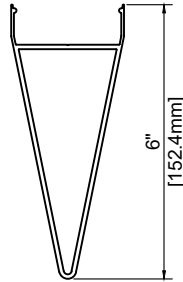
Index

SPECIAL ORDER CAPS VERTICAL AND HORIZONTAL *COUVERCLES À ENCLenchement VERTICAL ET TRAVERSE HORIZONTALE*

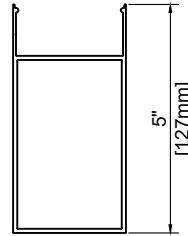
JC3



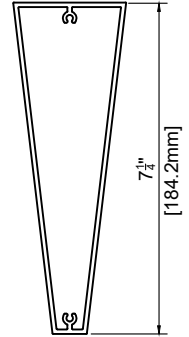
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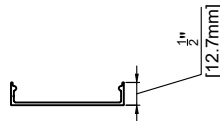
JC9



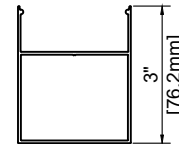
JC10



JC17



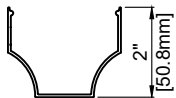
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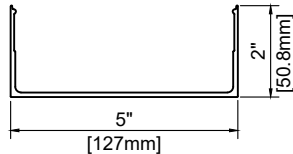
JC44



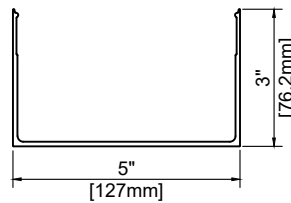
JC45



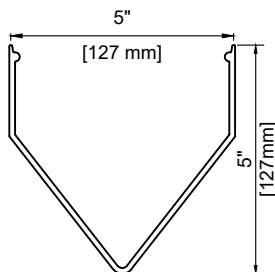
JC53



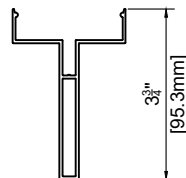
JC54



JC56



25253



SPECIAL ORDER CAPS AND PRESSURE PLATES MAY BE DISCONTINUED WITHOUT NOTICE.
PLEASE CONTACT YOUR ALUMICOR REPRESENTATIVE TO CONFIRM AVAILABILITY.

*LA FABRICATION DES SYSTÈMES À COUVERCLES À ENCLenchement ET PLAQUES À PRESSION FAITE SUR COMMANDE
SPÉCIALE PEUT ÊTRE INTERROMPUE SANS NOTIFICATION PRÉALABLE.*

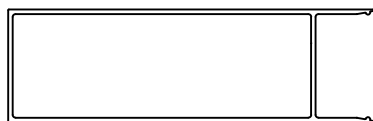
VEUILLEZ COMMUNIQUER AVEC VOTRE REPRÉSENTANT ALUMICOR POUR VÉRIFIER LA DISPONIBILITE DES PRODUITS.

ThermaWall SM 2600

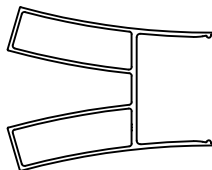
Primary components - special order caps
Composantes principales - couvercles

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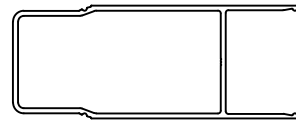
JC001



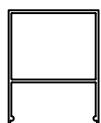
JC131



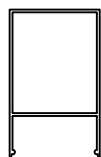
JC129



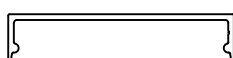
JC1



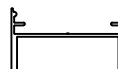
JC5



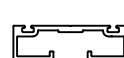
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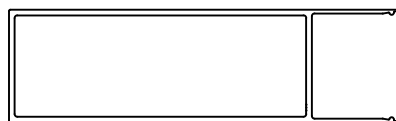
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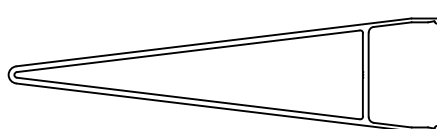
JC105



JC106



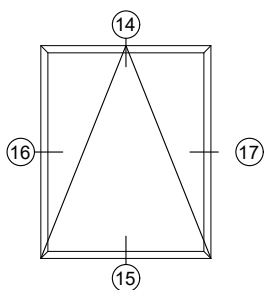
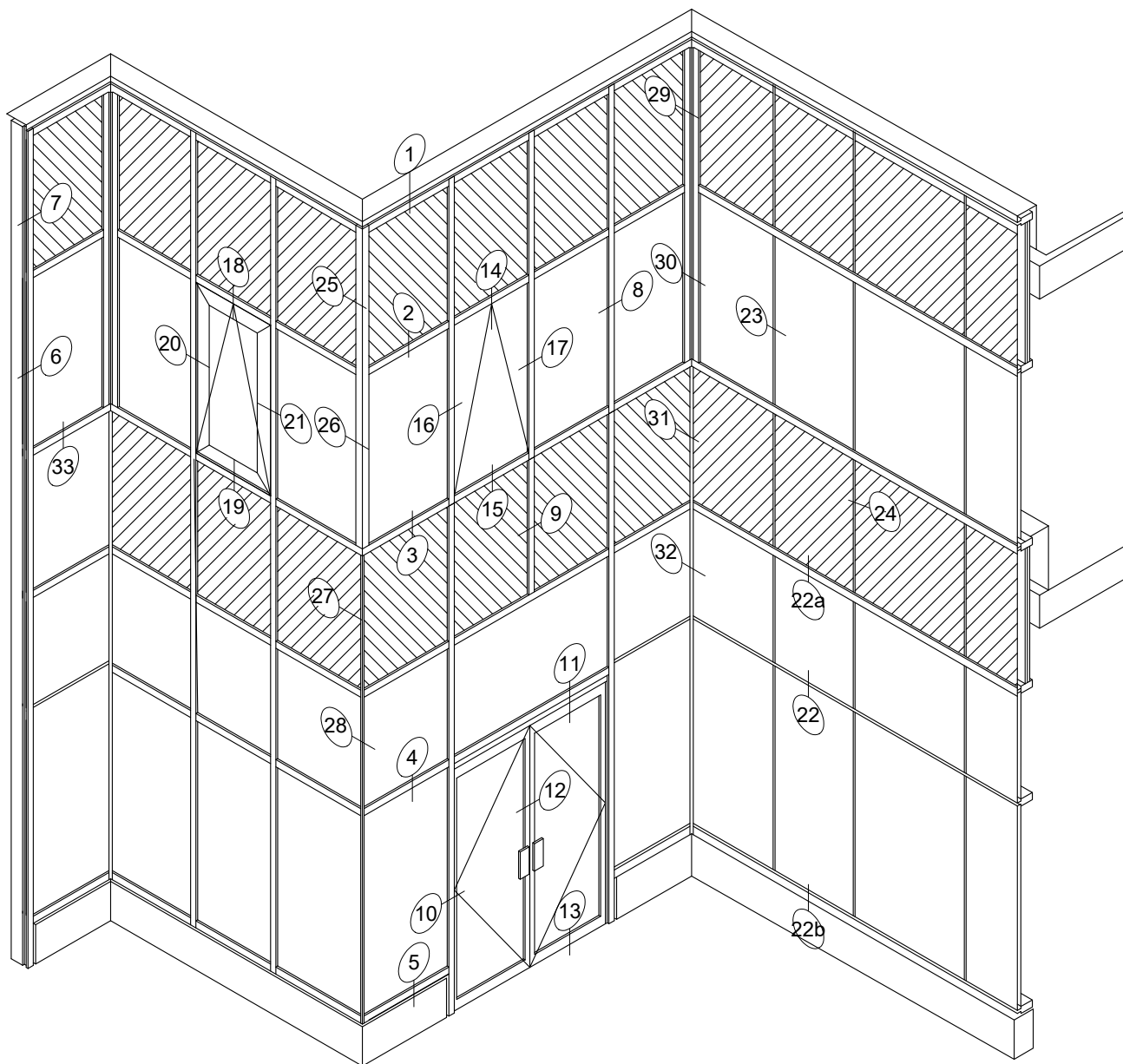
JC107



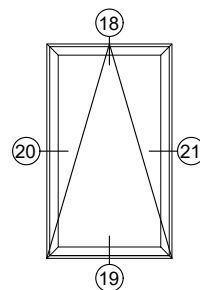
SPECIAL ORDER CAPS AND PRESSURE PLATES MAY BE DISCONTINUED WITHOUT NOTICE.
PLEASE CONTACT YOUR ALUMICOR REPRESENTATIVE TO CONFIRM AVAILABILITY.

*LA FABRICATION DES SYSTÈMES À COUVERCLES À ENCLÈCHEMENT ET PLAQUES À PRESSION FAITE SUR COMMANDE
SPÉCIALE PEUT ÊTRE INTERROMPUE SANS NOTIFICATION PRÉALABLE.*

VEUILLEZ COMMUNIQUER AVEC VOTRE REPRÉSENTANT ALUMICOR POUR VÉRIFIER LA DISPONIBILITE DES PRODUITS.



PHANTOM VENT 5000



UNIVENT1350

ThermaWall SM 2600

Capped system - Double glazed

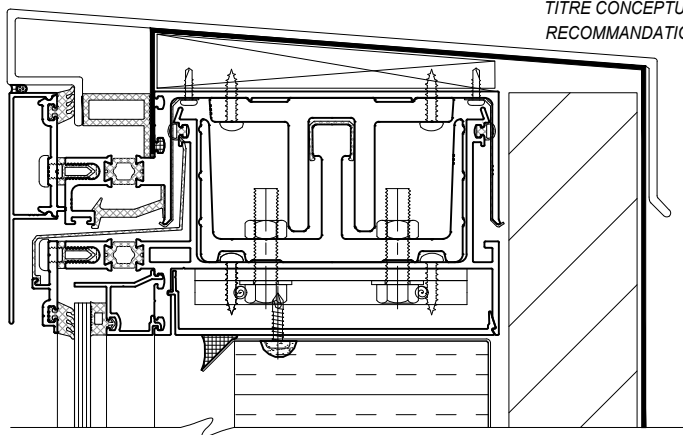
Système couvercles à enclenchement - Double vitrage

Index

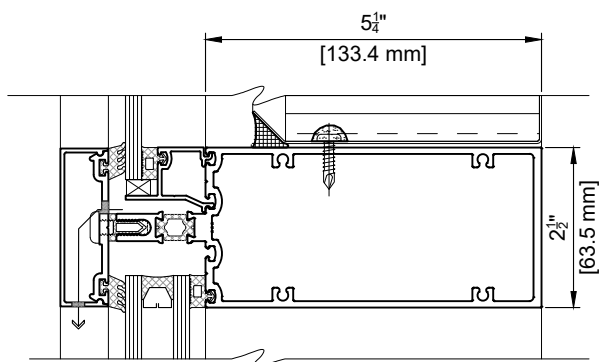
PARAPET CONSTRUCTION SHOWN AT HEAD
DETAIL IS CONCEPTUAL ONLY AND NOT
INTENDED TO SUGGEST A RECOMMENDED
DETAIL.

LE MODE DE CONSTRUCTION DU PARAPET MONTRÉ
AU NIVEAU DE LA TÊTE EST UNIQUEMENT INDIQUÉ À
TITRE CONCEPTUEL ET NE CONSISTE PAS EN UNE
RECOMMANDATION POUR UN TEL DÉTAIL.

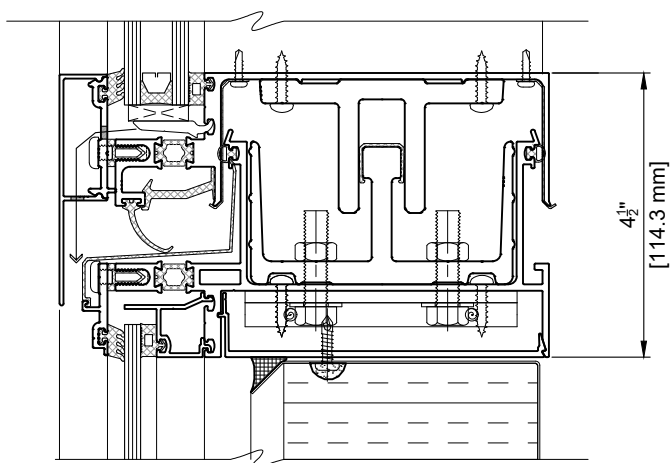
①
HEAD / TÊTE



②
HORIZONTAL
TRAVERSE HORIZONTALE



③
HORIZONTAL
TRAVERSE HORIZONTALE



ThermaWall SM 2600

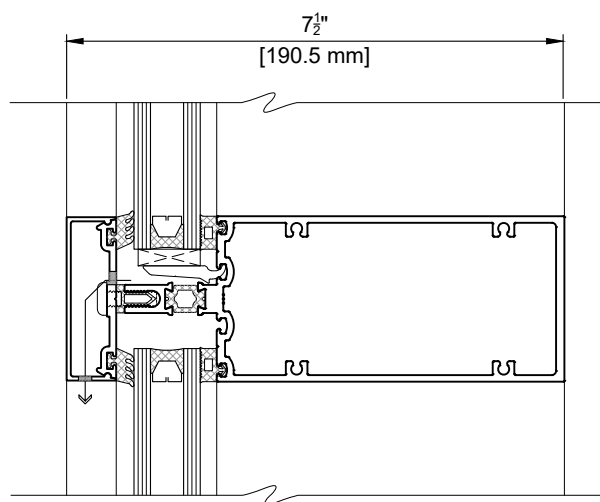
Capped system - Double glazed

Système couvercles à enclenchement - Double vitrage

Index

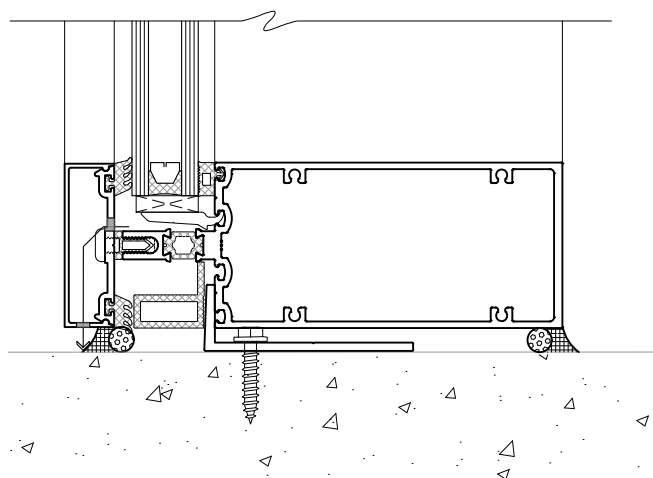
④

HORIZONTAL
TRAVERSE HORIZONTALE



⑤

SILL / BASE

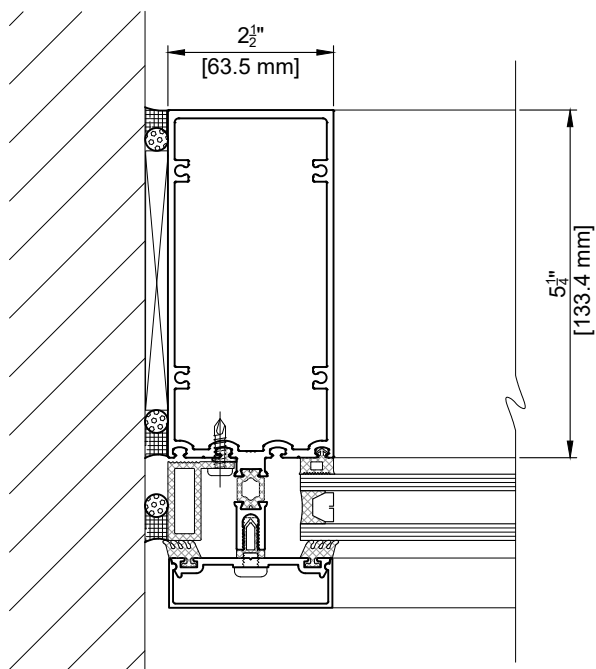


ThermaWall SM 2600

Capped system - Double glazed

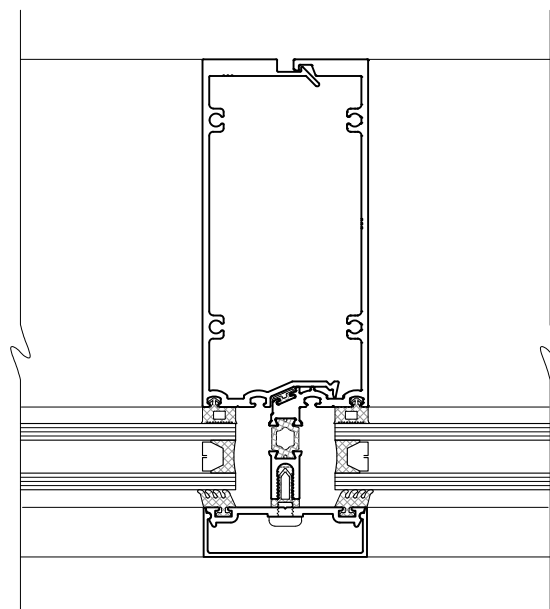
Index

Système couvercles à enclenchement - Double vitrage



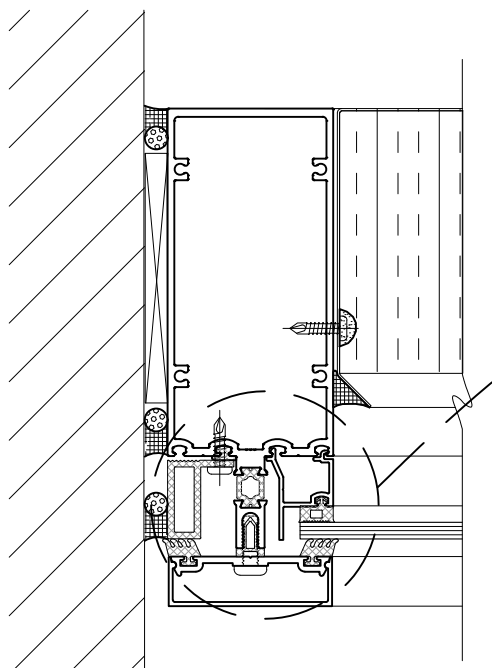
6

JAMB AT VISION / JAMBAGE ET VERRE VISION



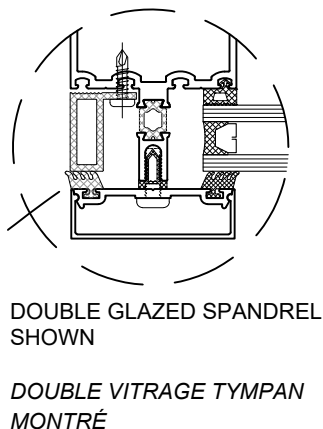
8

MULLION AT VISION / MENEAU ET VERRE VISION



7

JAMB AT SPANDREL / JAMBAGE ET TYMPAN



9

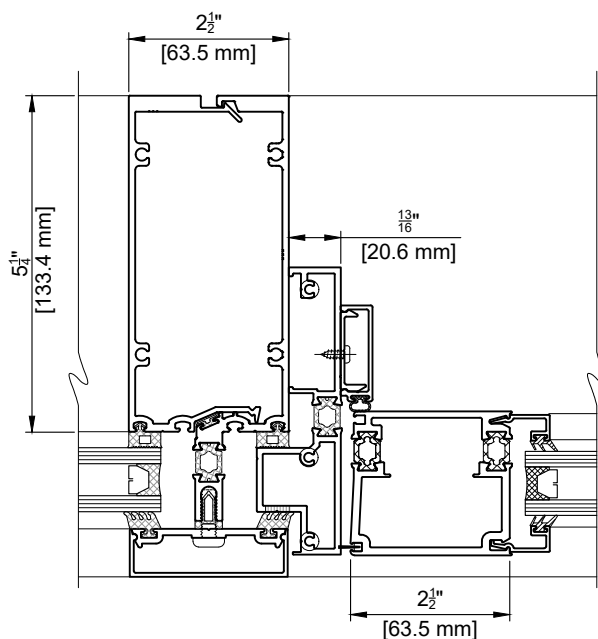
MULLION AT SPANDREL / MENEAU ET TYMPAN

ThermaWall SM 2600

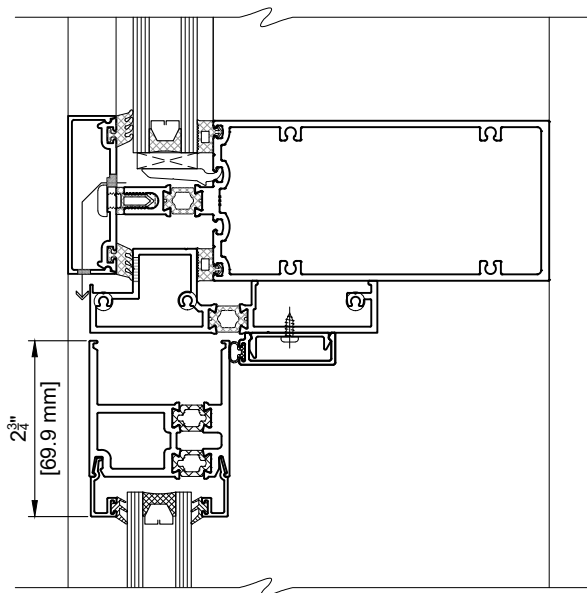
Capped system - Double glazed

Index

Système couvercles à enclenchement - Double vitrage



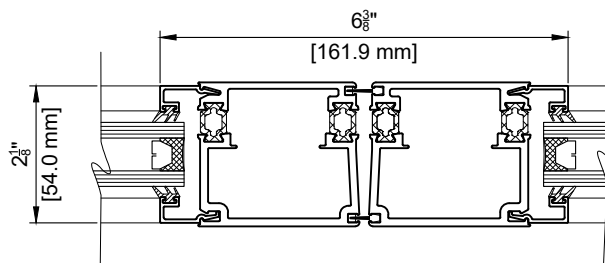
10



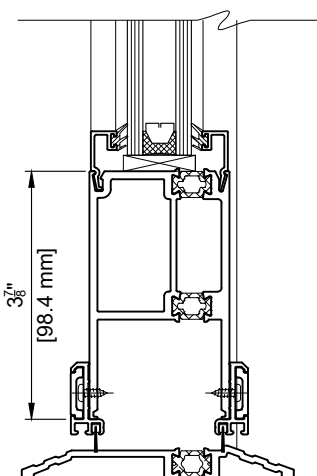
11

DETAILS SHOW FLUSH GLAZED DOOR ADAPTOR ON DOUBLE GLAZED THERMAWALL SM 2600 WITH THERMAPORTE T100A

ADAPTATEUR DE PORTE POUR DOUBLE VITRAGE AFFLEURANT AVEC THERMAPORTE T100A



12



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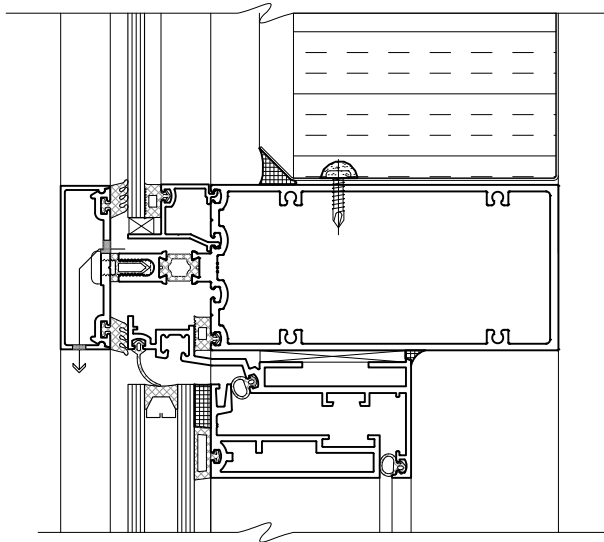
ThermaWall SM 2600

Capped system - Double glazed

Système couvercles à enclenchement - Double vitrage

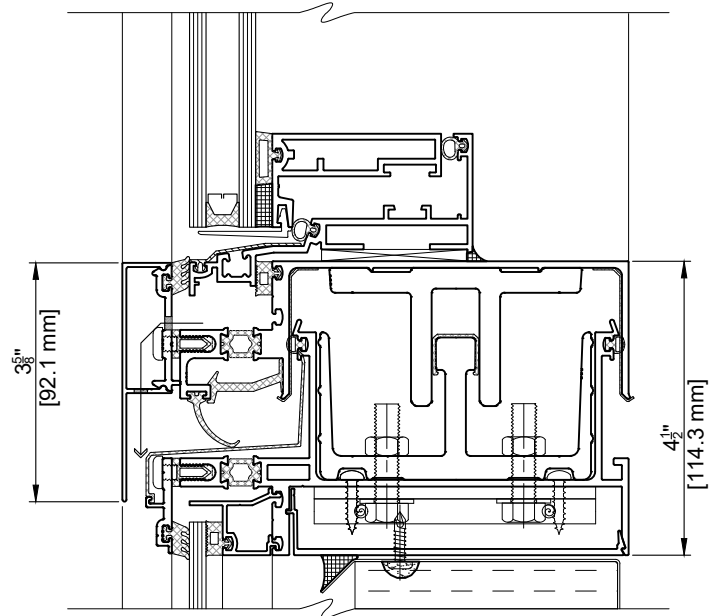
Index

WITH DOUBLE GLAZED PHANTOM VENT 5000 / AVEC PHANTOM VENT 5000 À DOUBLE VITRAGE



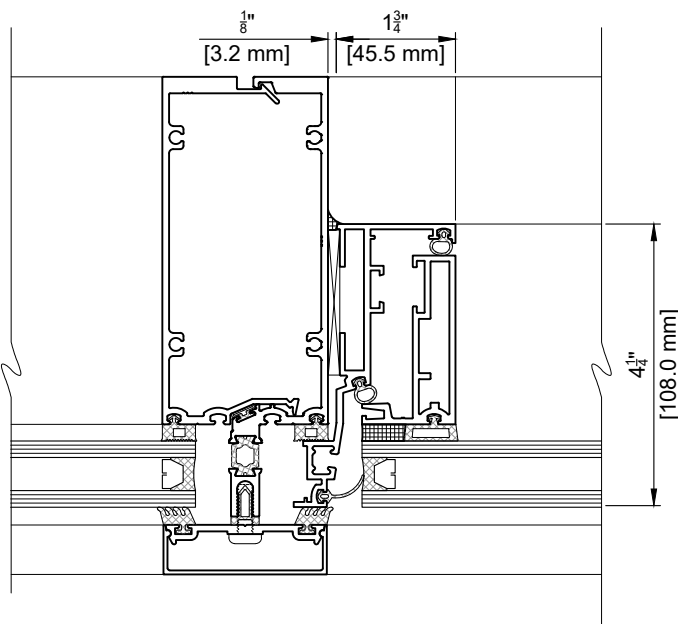
14

HORIZONTAL
TRAVERSE HORIZONTALE



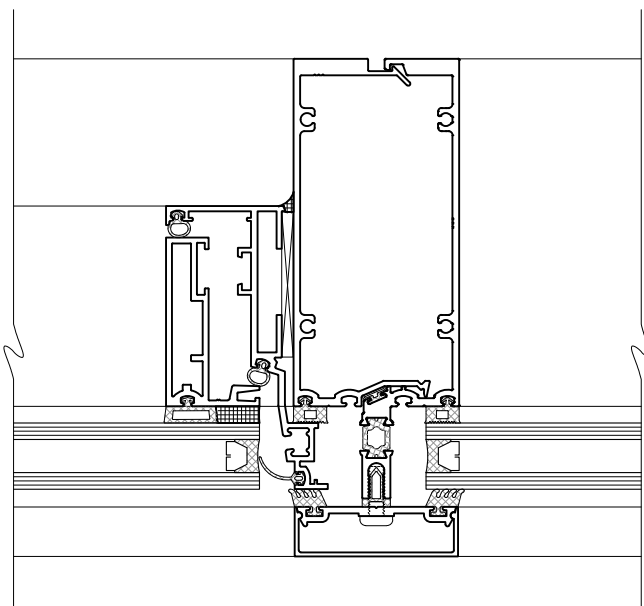
15

HORIZONTAL
TRAVERSE HORIZONTALE



16

MULLION / MENEAU



17

MULLION / MENEAU

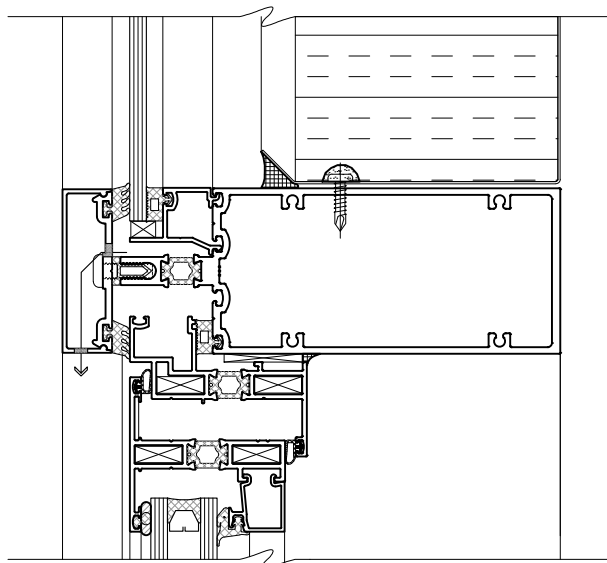
ThermaWall SM 2600

Capped system - Double glazed

Index

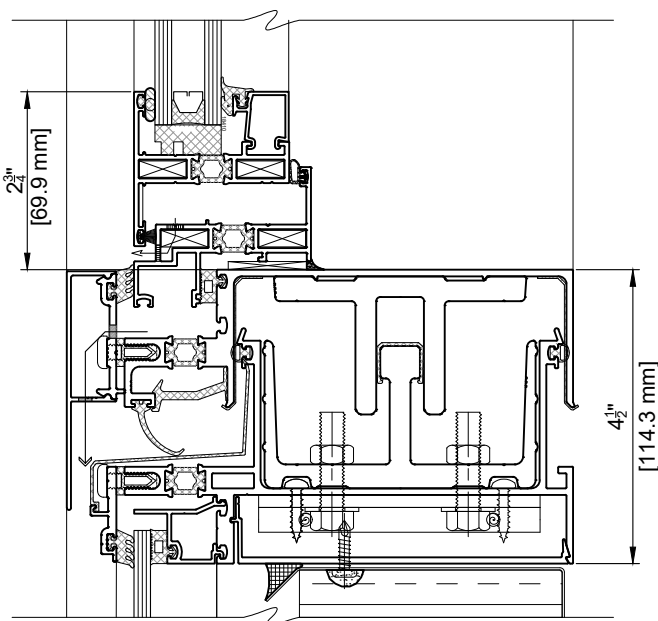
Système couvercles à enclenchement - Double vitrage

WITH DOUBLE GLAZED UNIVENT 1350 / AVEC UNIVENT 1350 À DOUBLE VITRAGE



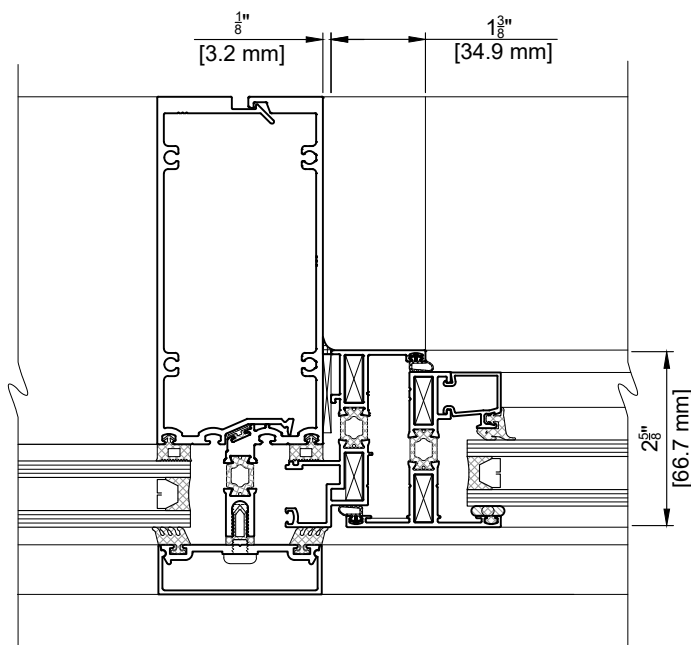
18

HORIZONTAL
TRAVERSE HORIZONTALE



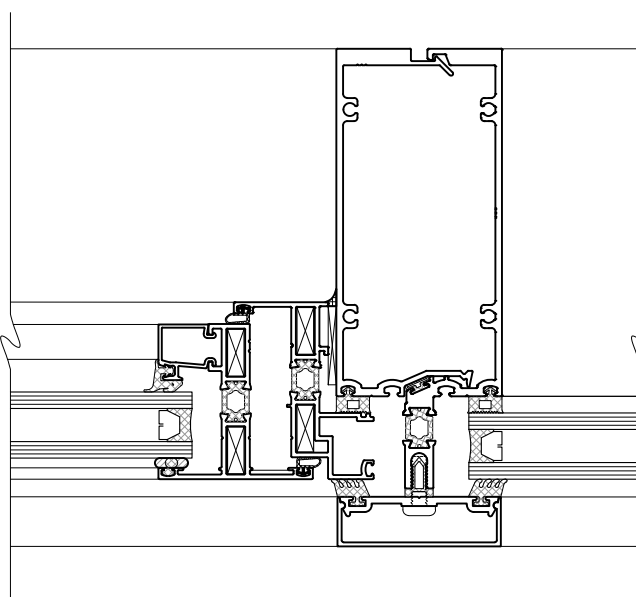
19

HORIZONTAL
TRAVERSE HORIZONTALE



20

MULLION / MENEAU



21

MULLION / MENEAU

ThermaWall SM 2600

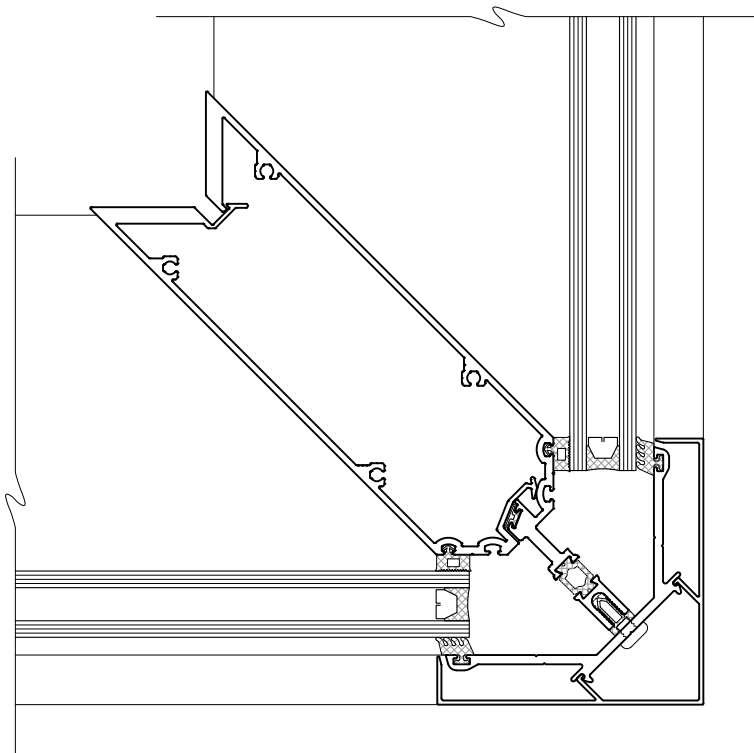
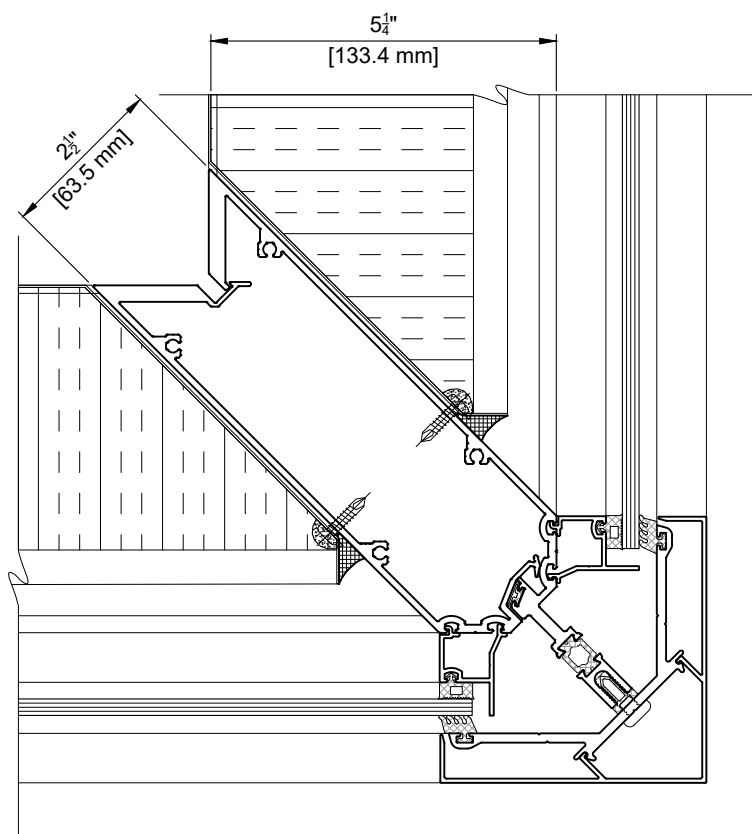
Capped system - Double glazed

Système couvercles à enclenchement - Double vitrage

Index

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90° CORNER DETAIL AT SPANDREL
DÉTAIL DU COIN À 90° AU MUR-TYMPAN



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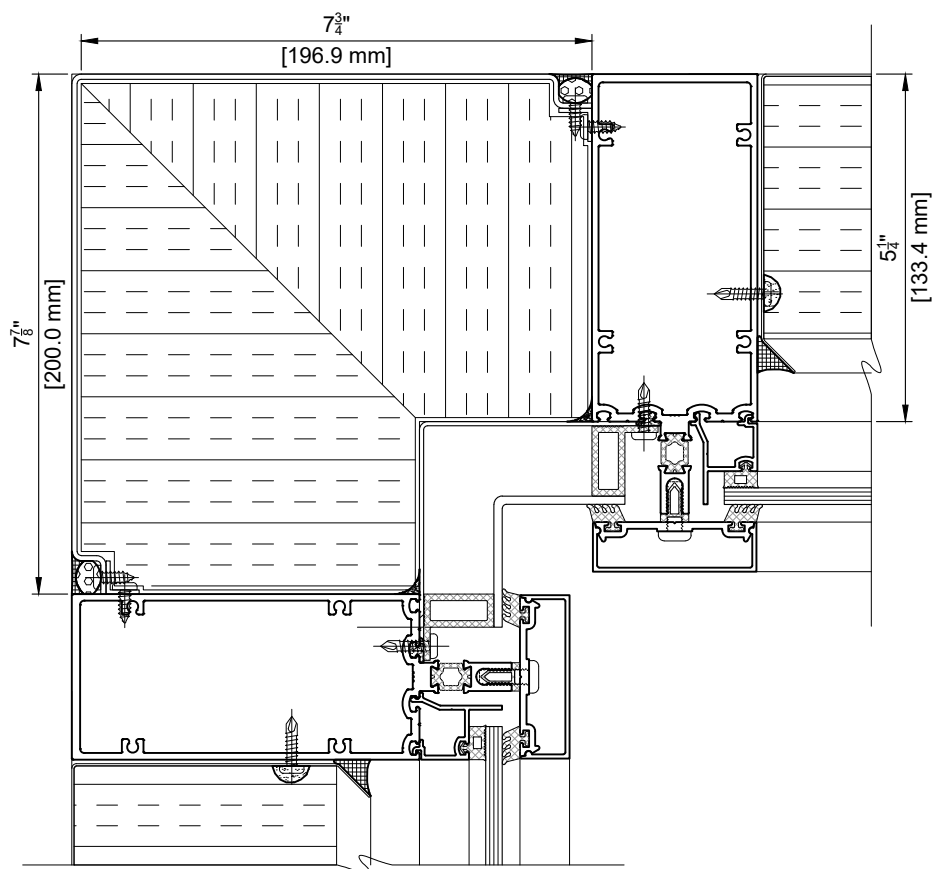
90° CORNER DETAIL AT VISION
DÉTAIL DU COIN À 90° AU VITRAGE

ThermaWall SM 2600

Capped system - Double glazed

Index

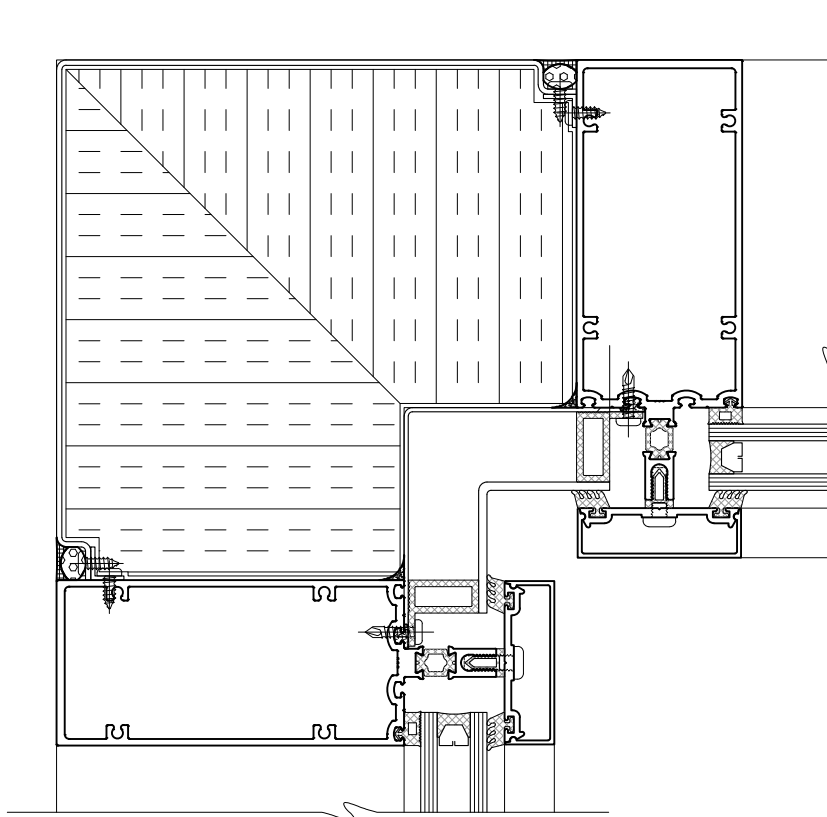
Système couvercles à enclenchement - Double vitrage



29

MULLION CORNER INSIDE
COIN INTÉRIEUR MENEAU

30
INSIDE CORNER MULLION AT VISION
MENEAU ET VERRE VISION

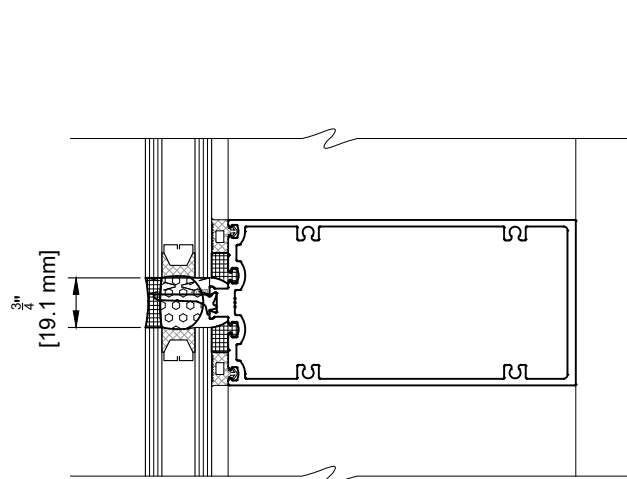


ThermaWall SM 2600

SSG system - Double glazed

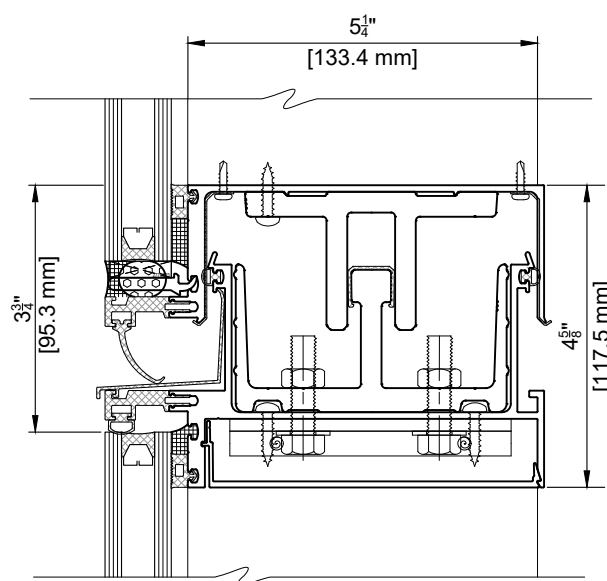
Système VSS - Double vitrage

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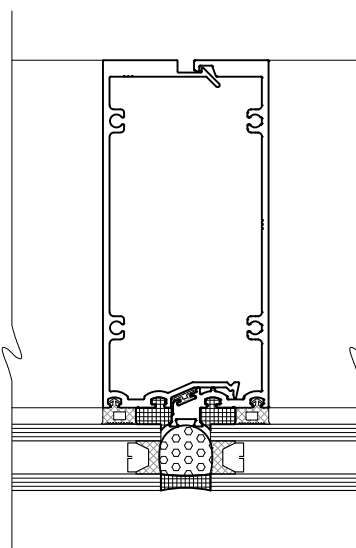
22

HORIZONTAL
TRAVERSE HORIZONTALE



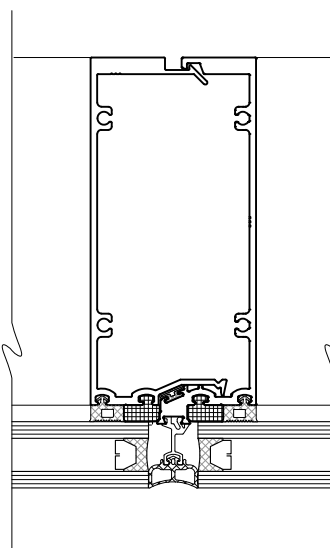
33

HORIZONTAL
TRAVERSE HORIZONTALE



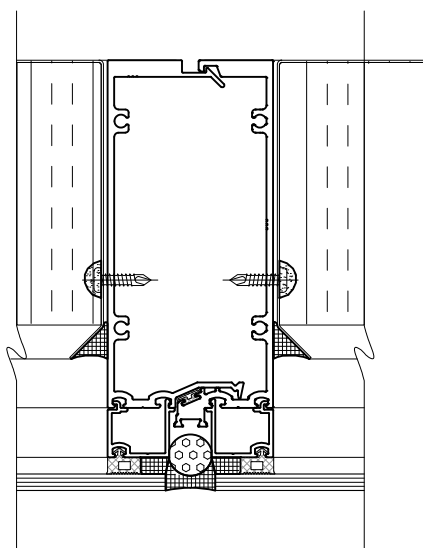
23

MULLION AT VISION
MENEAU ET VERRE VISION



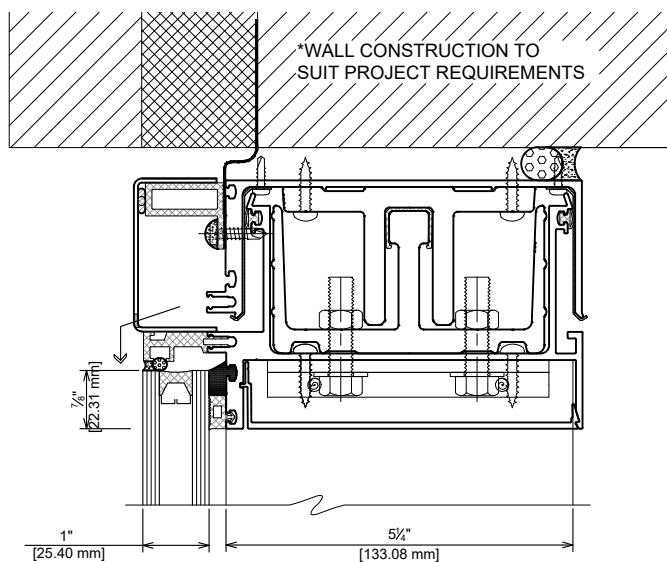
23A

MULLION AT VISION
DRY GLAZED
MENEAU ET VERRE VISION
VITRAGE À SCELLEMENT SEC



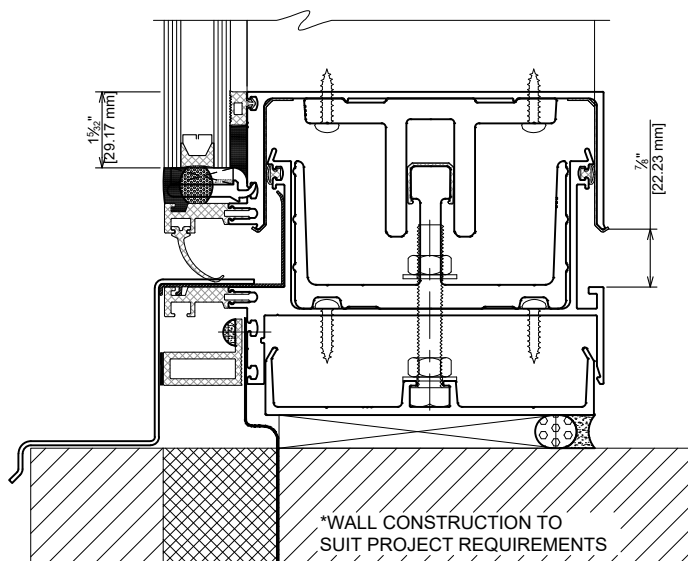
24

MULLION AT SPANDREL
MENEAU ET TYMPAN



22a

HEAD / TÊTE



22b

SILL / BASE

ThermaWall SM 2600

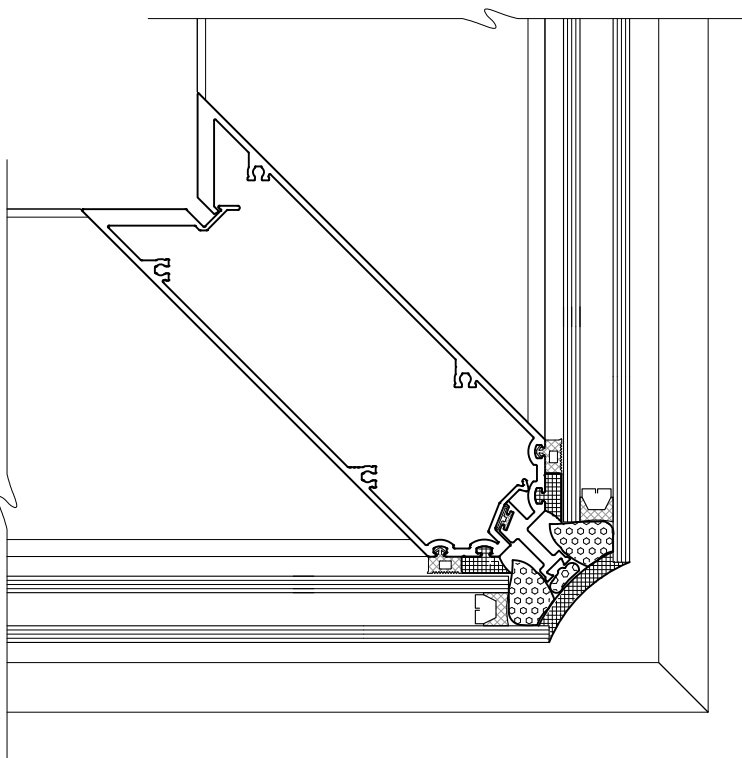
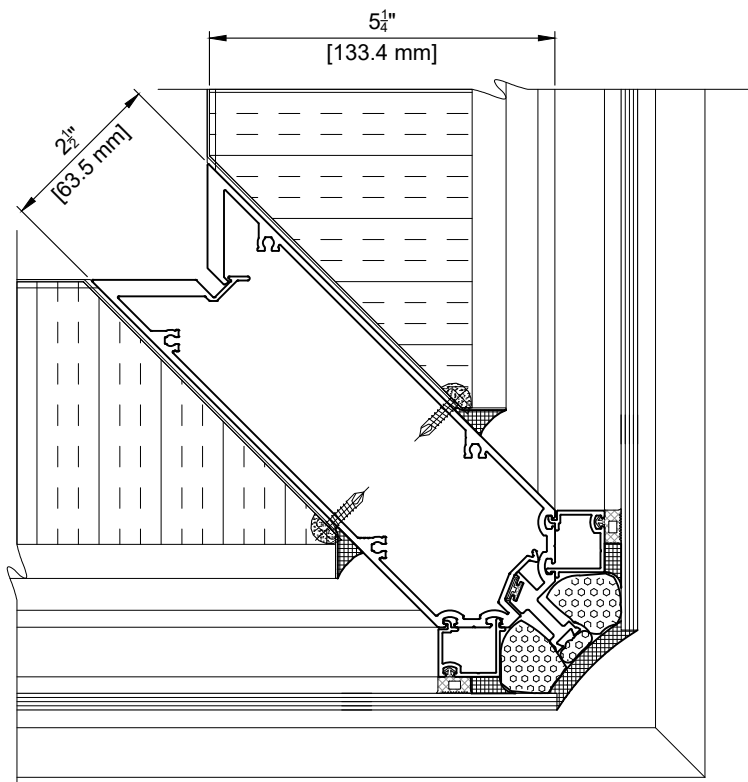
SSG system - Double glazed

Système VSS - Double vitrage

Index

27

90° CORNER DETAIL AT SPANDREL
DÉTAIL DU COIN À 90° AU MUR-TYMPAN



28

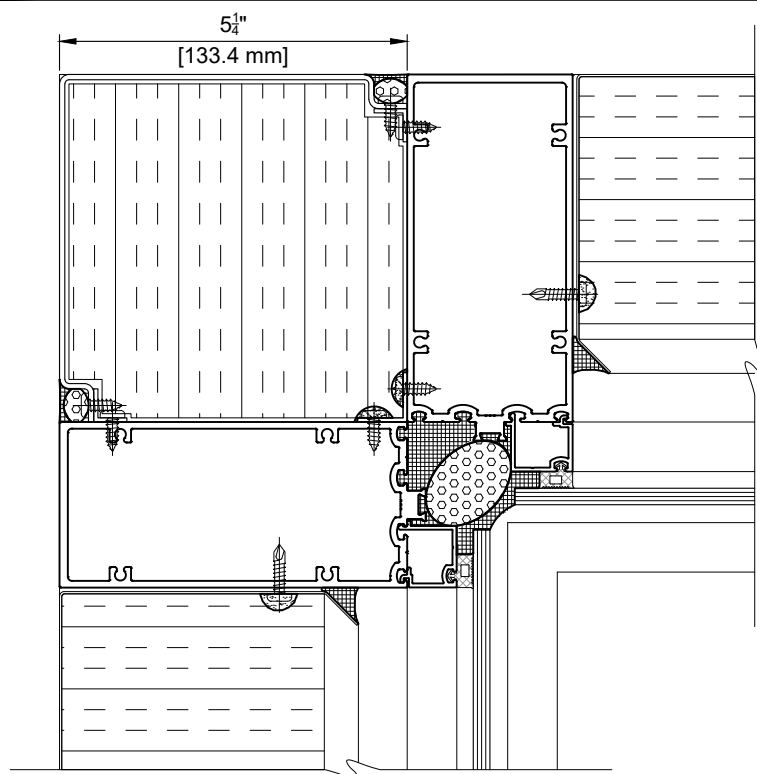
90° CORNER DETAIL AT VISION
DÉTAIL DU COIN À 90° AU VITRAGE

ThermaWall SM 2600

SSG system - Double glazed

Système VSS - Double vitrage

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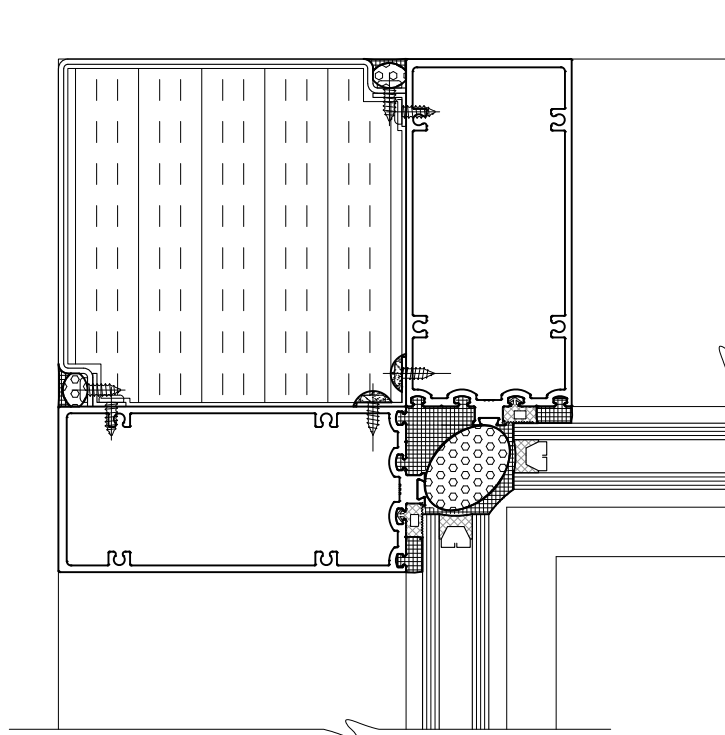
90° CORNER DETAIL AT SPANDREL

DÉTAIL DU COIN INTÉRIEUR À 90° AU MUR-TYMPAN

32

90° CORNER DETAIL AT VISION

DÉTAIL DU COIN INTÉRIEUR À 90° AU VITRAGE



ThermaWall SM 2600

Capped system - Triple glazed

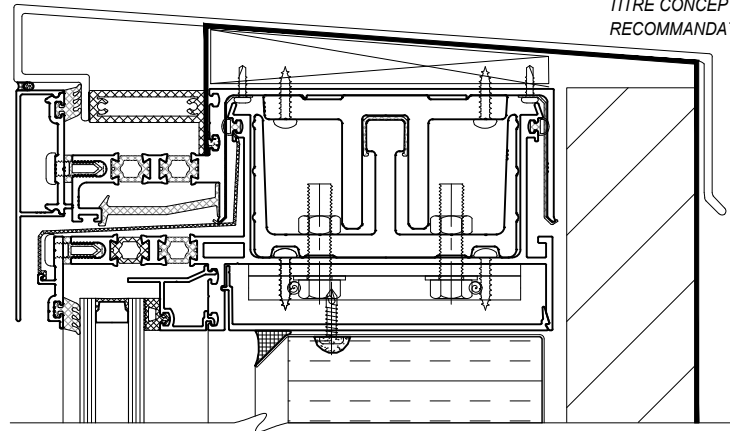
Système couvercles à enclenchement - Triple vitrage

Index

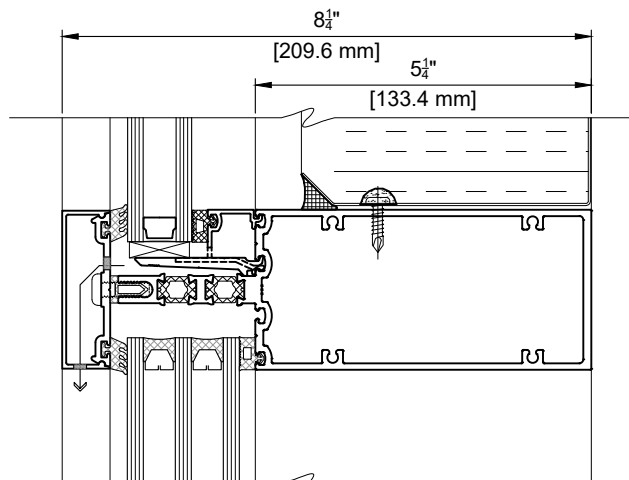
PARAPET CONSTRUCTION SHOWN AT HEAD
DETAIL IS CONCEPTUAL ONLY AND NOT
INTENDED TO SUGGEST A RECOMMENDED
DETAIL.

LE MODE DE CONSTRUCTION DU PARAPET MONTRÉ
AU NIVEAU DE LA TÊTE EST UNIQUEMENT INDIQUÉ À
TITRE CONCEPTUEL ET NE CONSISTE PAS EN UNE
RECOMMANDATION POUR UN TEL DÉTAIL.

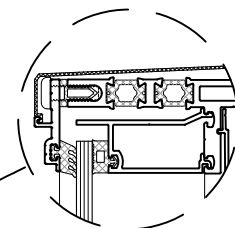
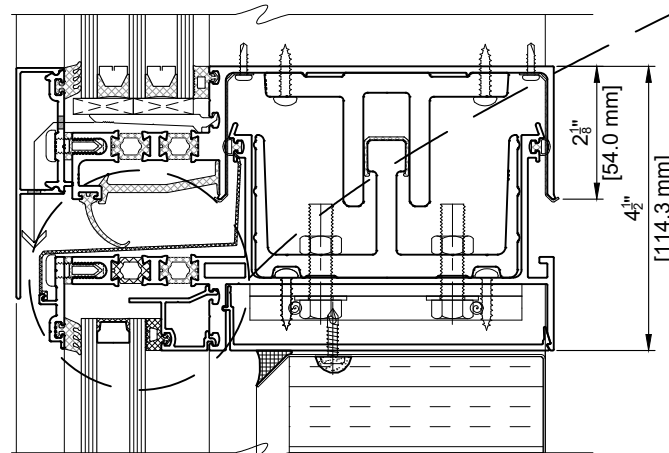
①
HEAD / TÊTE



②
HORIZONTAL
TRAVERSE HORIZONTALE



③
HORIZONTAL
TRAVERSE HORIZONTALE



SINGLE GLAZED SPANDREL
SHOWN

SINGLE VITRAGE TYMPAN
MONTRÉ

ThermaWall SM 2600

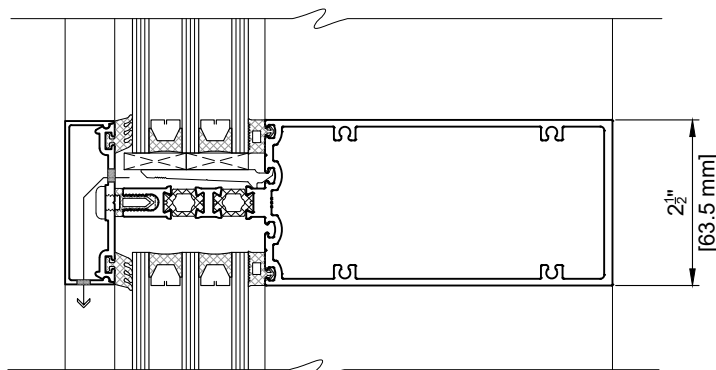
Capped system - Triple glazed

Système couvercles à enclenchement - Triple vitrage

Index

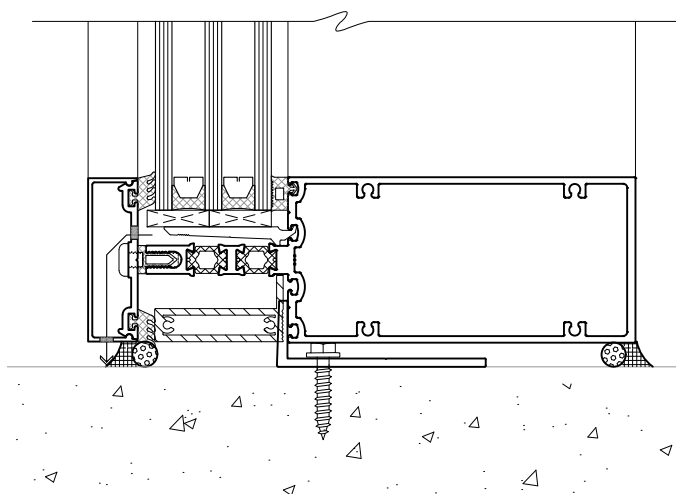
4

HORIZONTAL
TRAVERSE HORIZONTALE



5

SILL / BASE

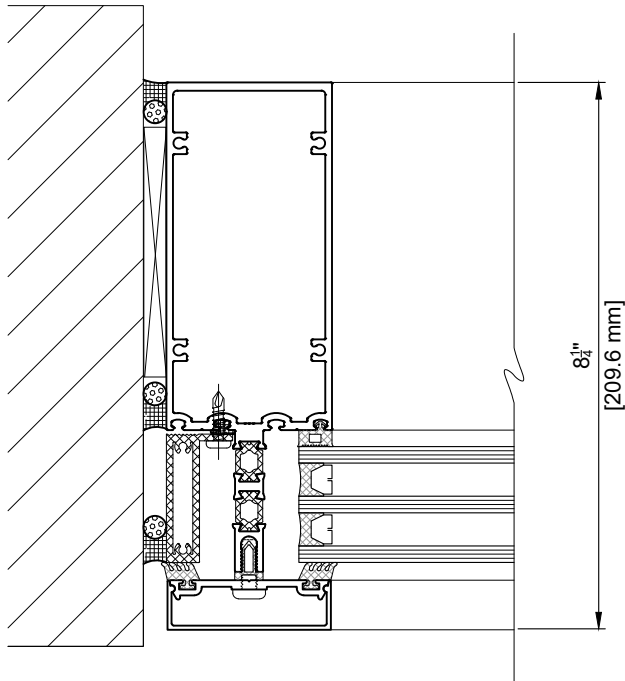


ThermaWall SM 2600

Capped system - Triple glazed

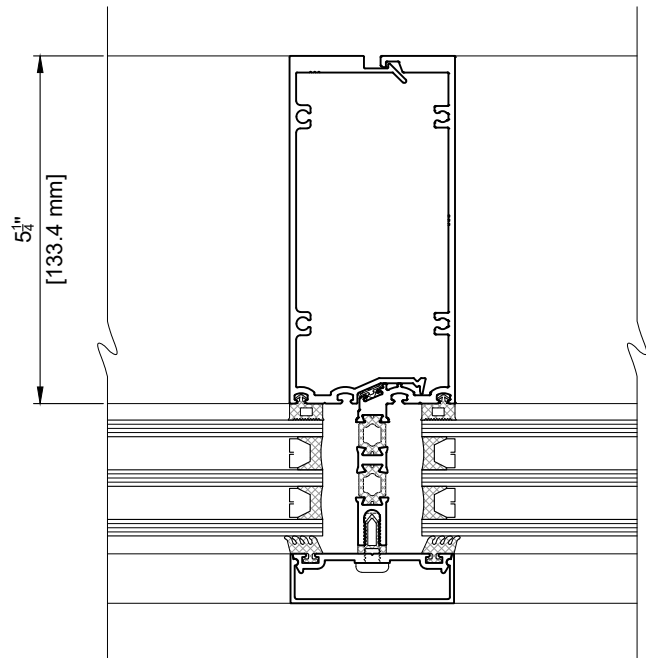
Système couvercles à enclenchement - Triple vitrage

Index



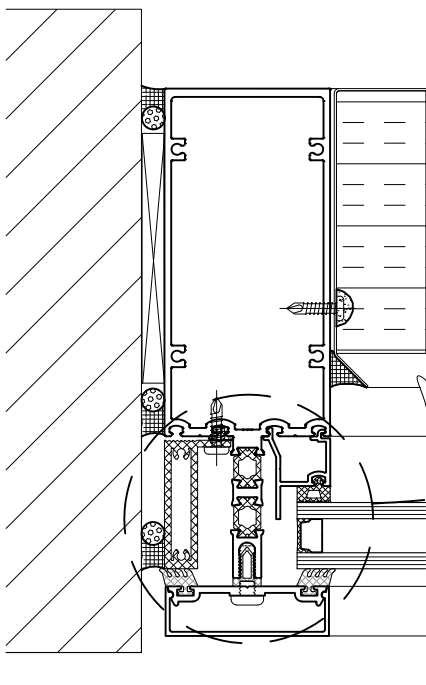
6

JAMB AT VISION / JAMBAGE ET VERRE VISION



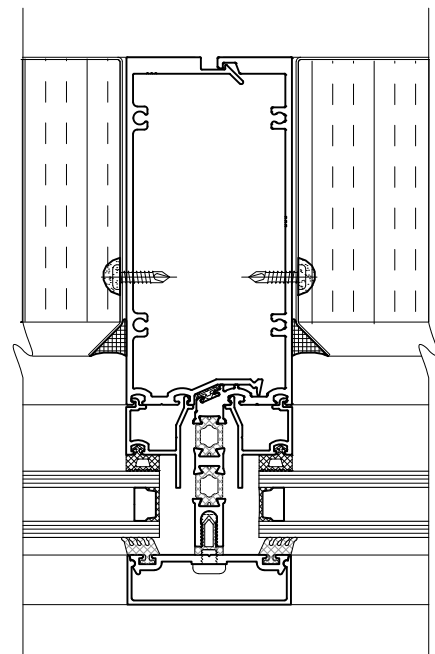
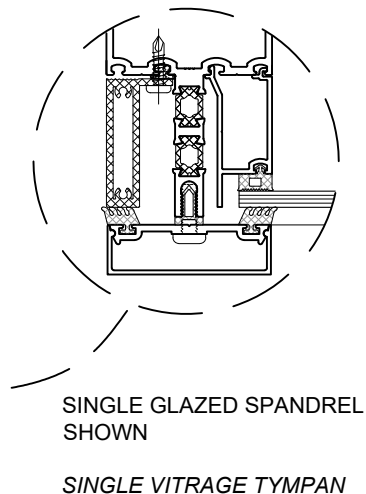
8

MULLION AT VISION / MENEAU ET VERRE VISION



7

JAMB AT SPANDREL / JAMBAGE ET TYMPAN



9

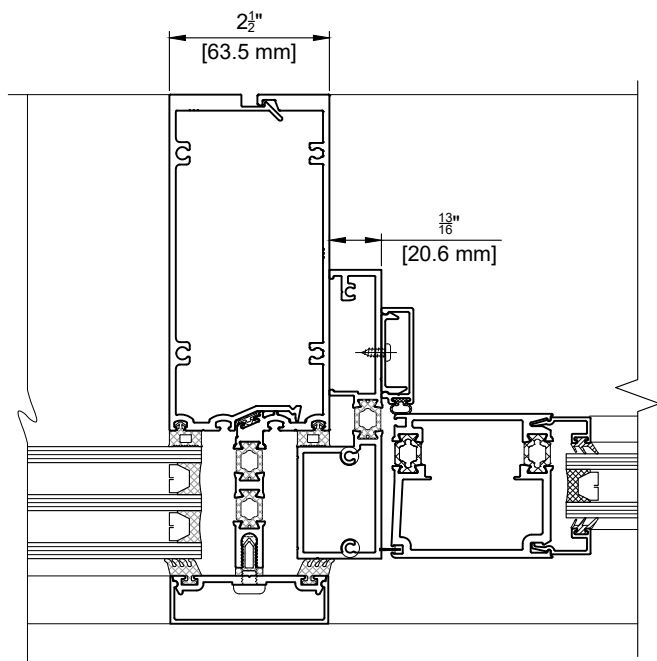
MULLION AT SPANDREL / MENEAU ET TYMPAN

ThermaWall SM 2600

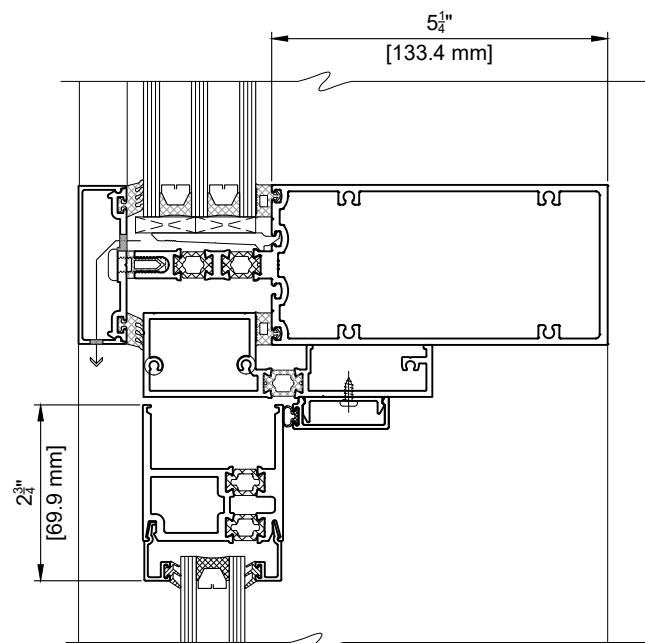
Capped system - Triple glazed

Système couvercles à enclenchement - Triple vitrage

Index



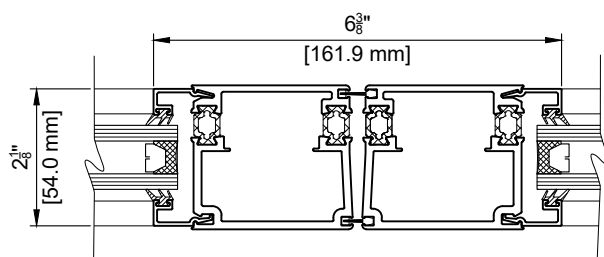
10



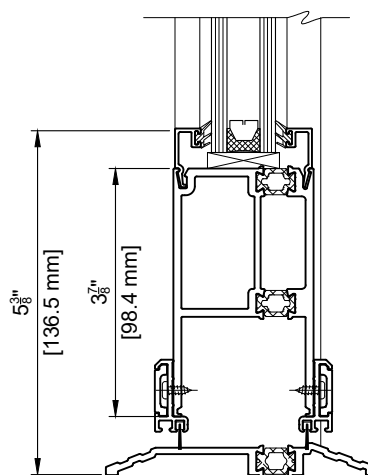
11

DETAILS SHOW FLUSH GLAZED DOOR ADAPTOR ON TRIPLE GLAZED THERMAWALL SM 2600 WITH THERMAPORTE T100A

ADAPTATEUR DE PORTE POUR TRIPLE VITRAGE AFFLEURANT AVEC THERMAPORTE T100A



12



13

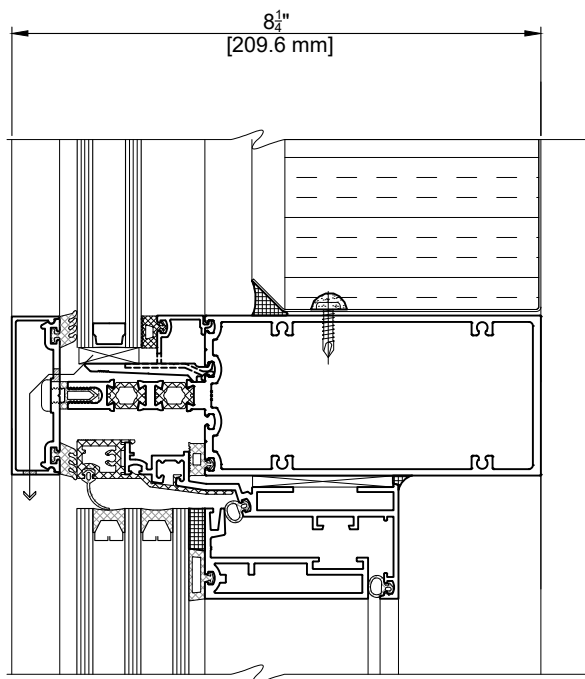
ThermaWall SM 2600

Capped system - Triple glazed

Index

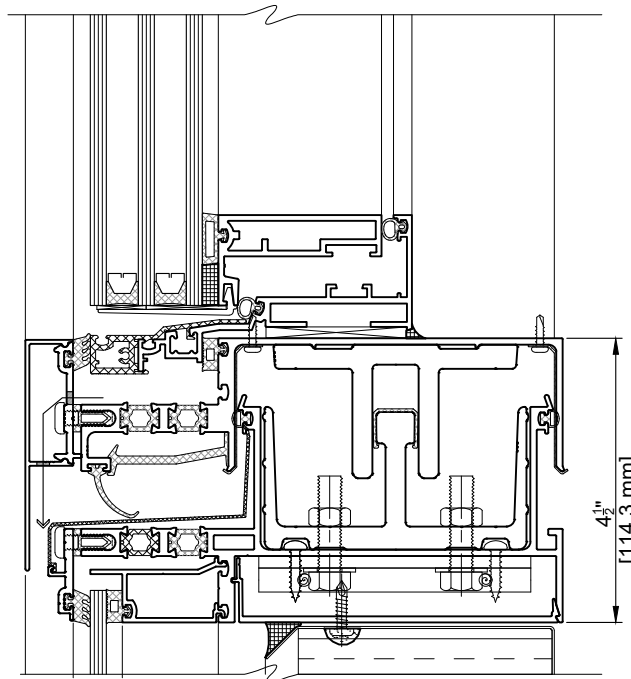
Système couvercles à enclenchement - Triple vitrage

WITH TRIPLE GLAZED PHANTOM VENT 5000 / AVEC PHANTOM VENT 5000 À TRIPLE VITRAGE



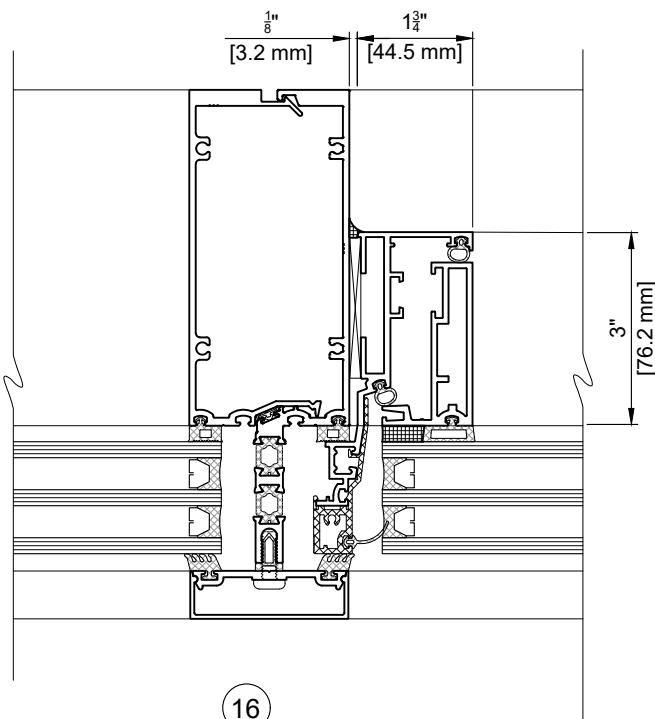
14

HORIZONTAL
TRAVERSE HORIZONTALE



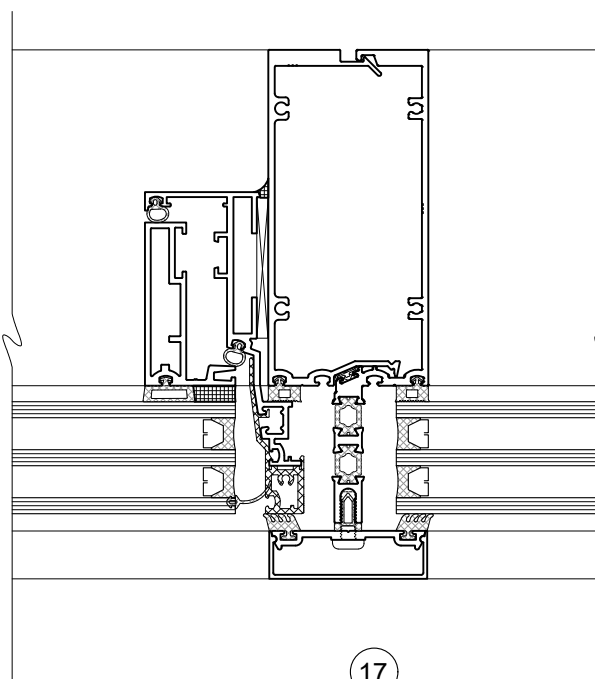
15

HORIZONTAL
TRAVERSE HORIZONTALE



16

MULLION / MENEAU



17

MULLION / MENEAU

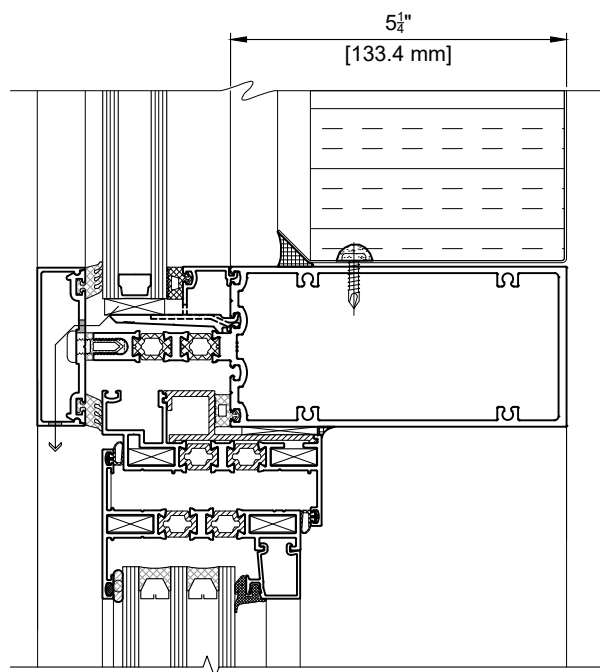
ThermaWall SM 2600

Capped system - Triple glazed

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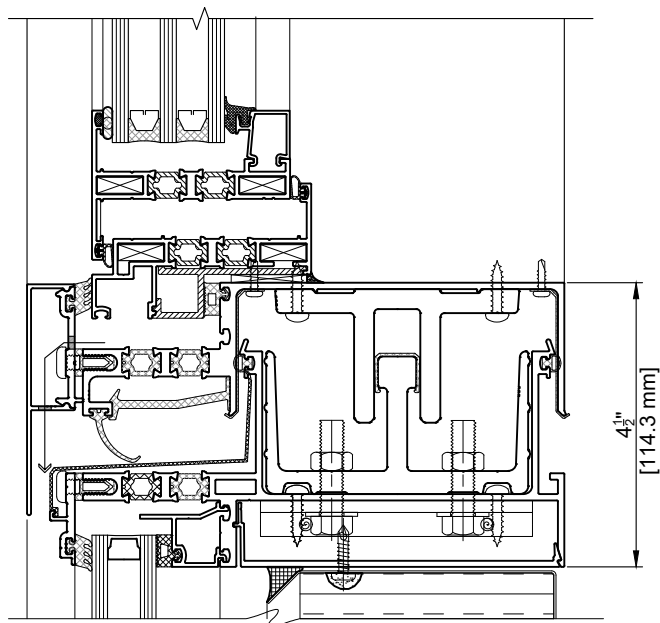
Système couvercles à enclenchement - Triple vitrage

WITH TRIPLE GLAZED UNIVENT 1350 / AVEC UNIVENT 1350 À TRIPLE VITRAGE



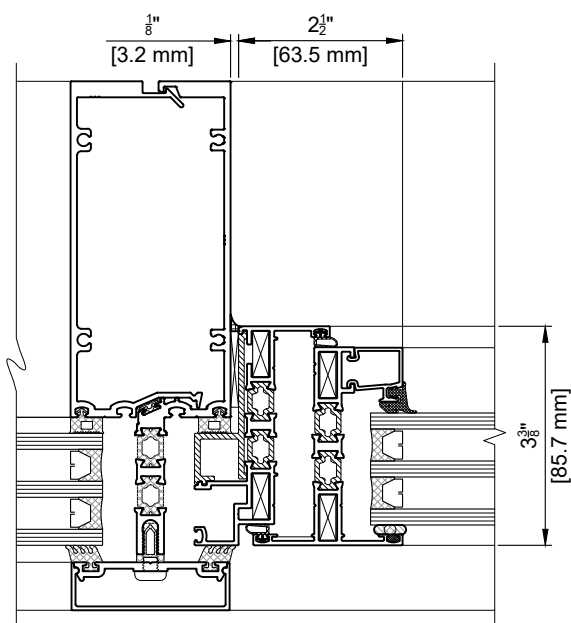
18

HORIZONTAL
TRAVERSE HORIZONTALE



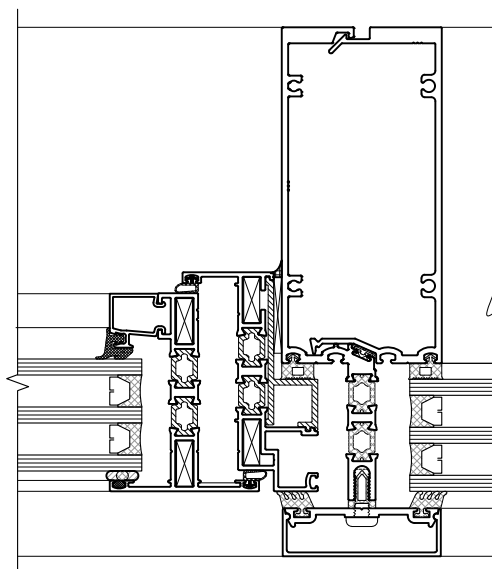
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HORIZONTAL
TRAVERSE HORIZONTALE



20

MULLION / MENEAU



21

MULLION / MENEAU

ThermaWall SM 2600

Capped system - Triple glazed

Système couvercles à enclenchement - Triple vitrage

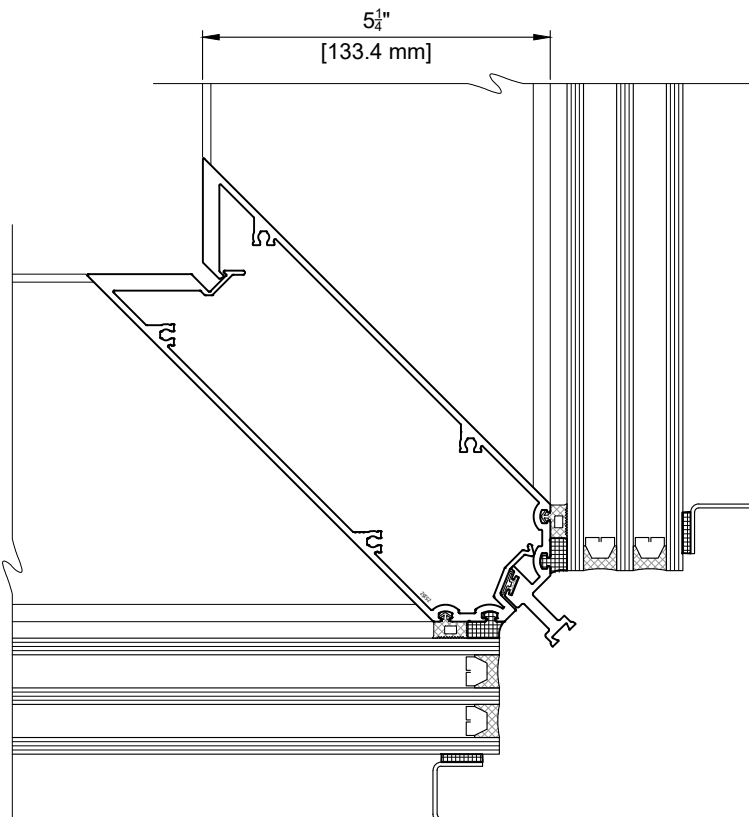
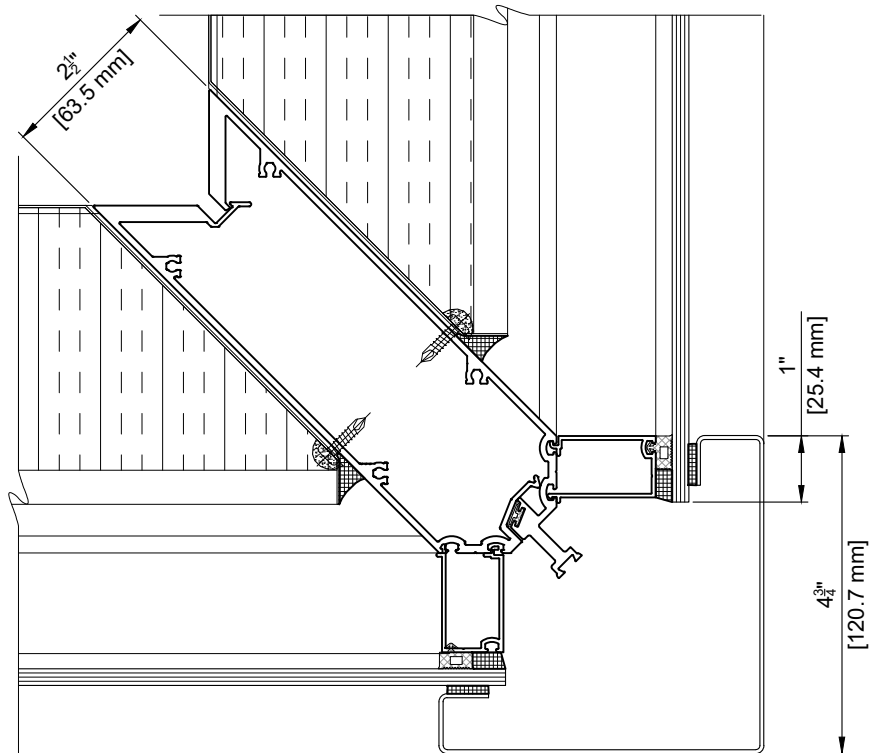
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25

90° CORNER DETAIL AT SPANDREL
DÉTAIL DU COIN À 90° AU MUR-TYMPAN

RUBAN VBH 1/8"(3.2mm) UTILISE
RUBAN VHB 1/8" (3.2mm) UTILISÉ

BRAKE SHAPE BY OTHERS
PLIAGES EN ALUMINIUM PAR D'AUTRES



26

90° CORNER DETAIL AT VISION
DÉTAIL DU COIN À 90° AU VITRAGE

RUBAN VBH 1/8"(3.2mm) UTILISE
RUBAN VHB 1/8"(3.2mm) UTILISÉ

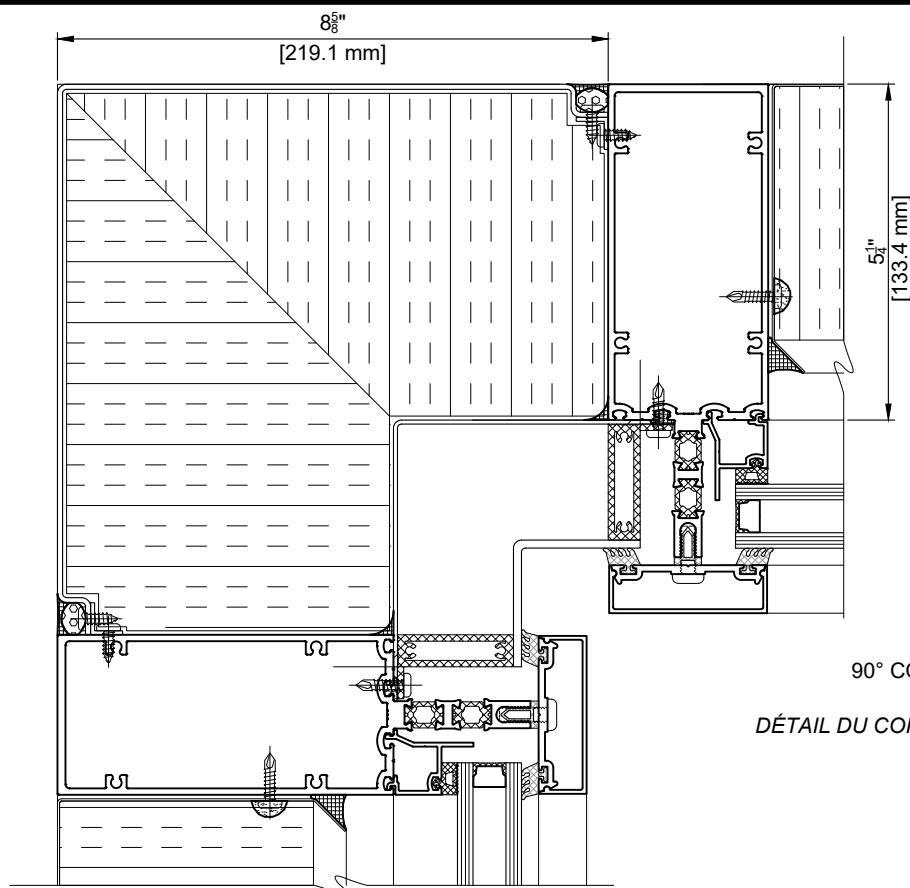
BRAKE SHAPE BY OTHERS
PLIAGES EN ALUMINIUM PAR D'AUTRES

ThermaWall SM 2600

Capped system - Triple glazed

Système couvercles à enclenchement - Triple vitrage

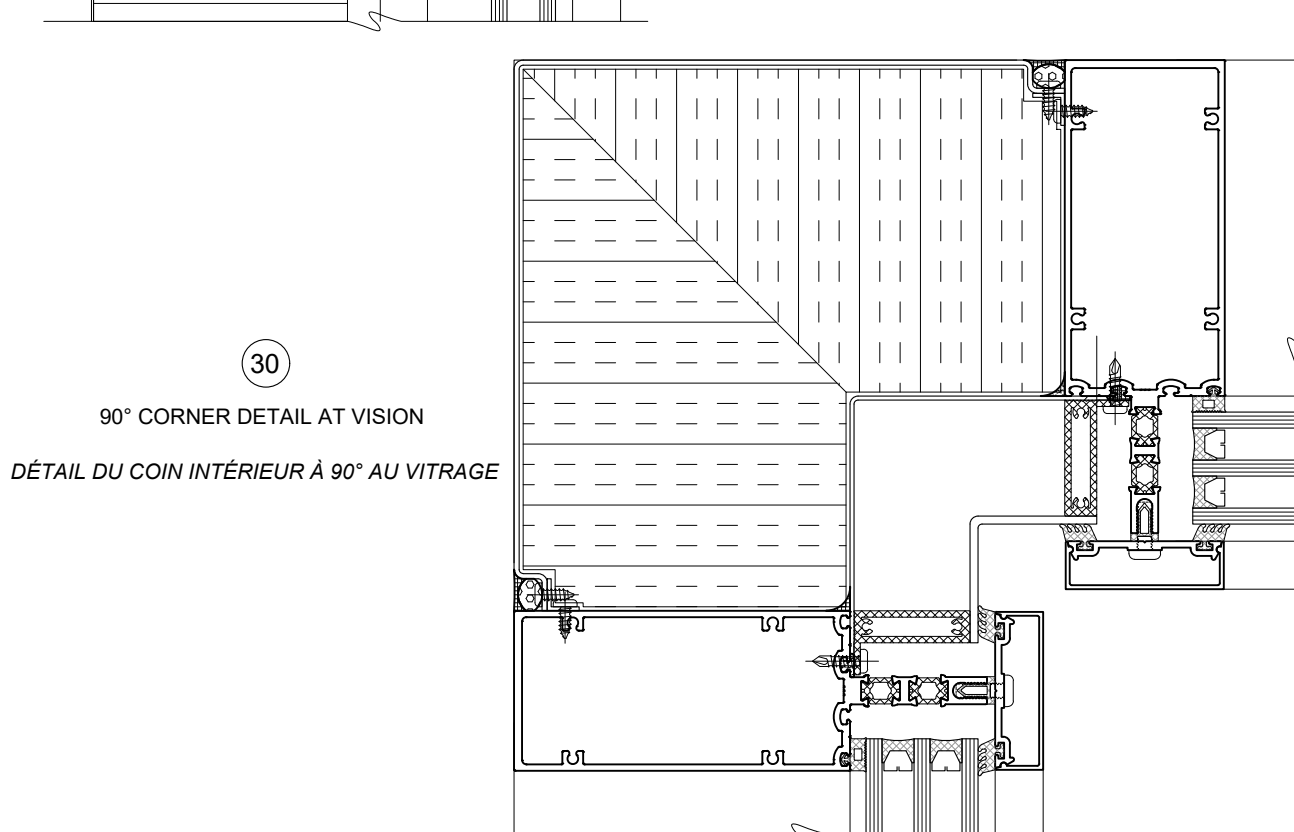
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29

90° CORNER DETAIL AT SPANDREL

DÉTAIL DU COIN INTÉRIEUR À 90° AU MUR-TYMPAN



30

90° CORNER DETAIL AT VISION

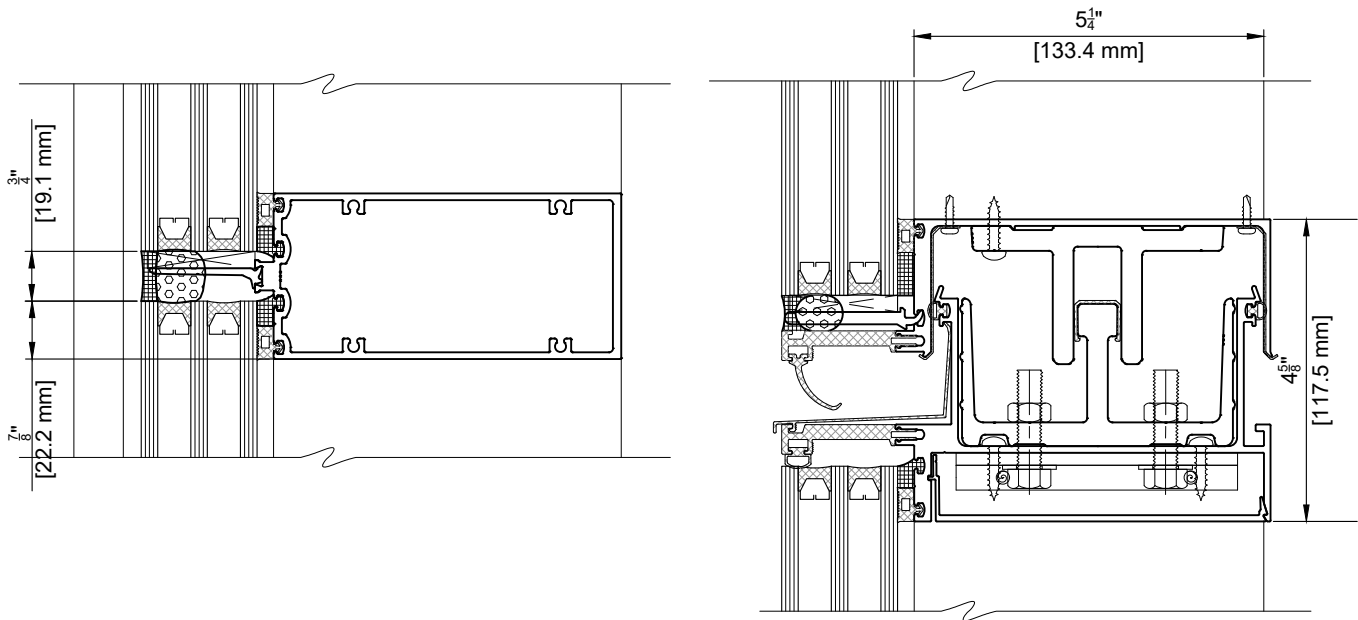
DÉTAIL DU COIN INTÉRIEUR À 90° AU VITRAGE

ThermaWall SM 2600

SSG system - Triple glazed

Système VSS - Triple vitrage

Index

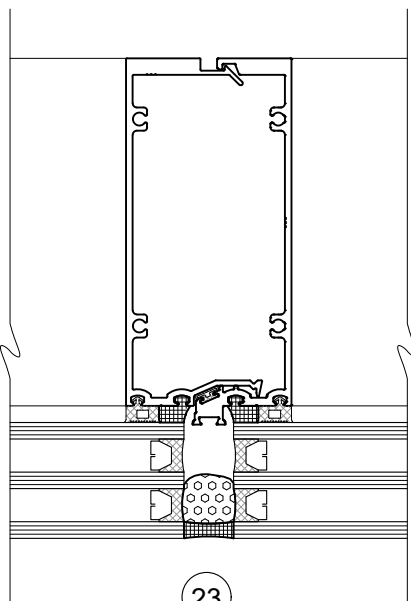


22

HORIZONTAL
TRAVERSE HORIZONTALE

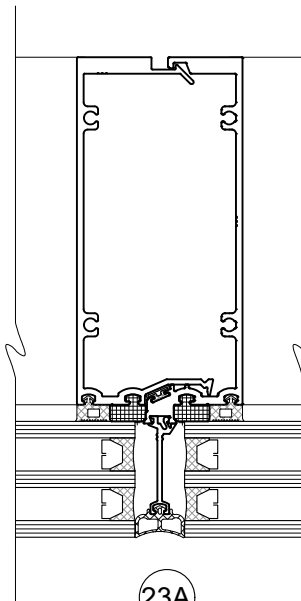
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HORIZONTAL
TRAVERSE HORIZONTALE



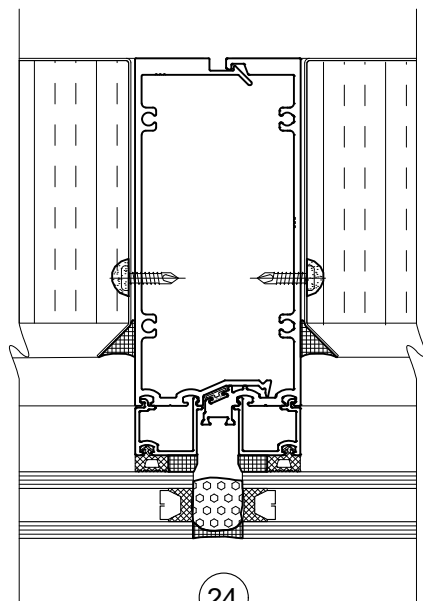
23

MULLION AT VISION
MENEAU ET VERRE VISION



23A

MULLION AT VISION
DRY GLAZED
MENEAU ET VERRE VISION
VITRAGE À SCELLEMENT SEC



24

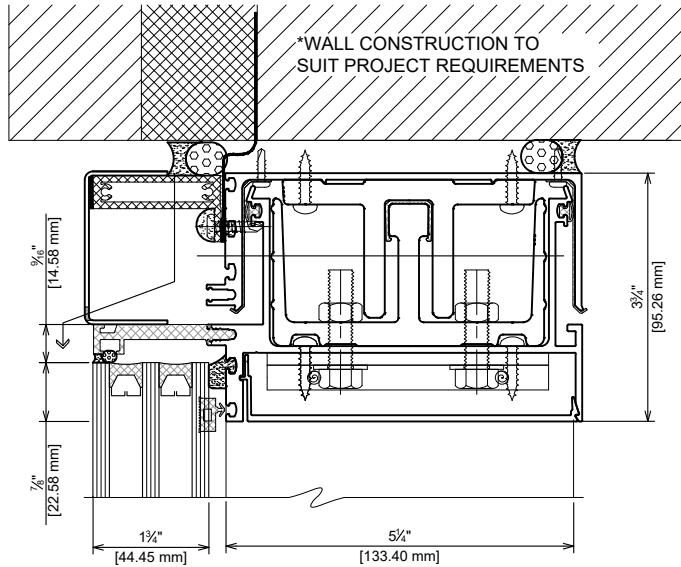
MULLION AT SPANDREL
MENEAU ET TYMPAN

ThermaWall SM 2600

SSG system - Triple glazed

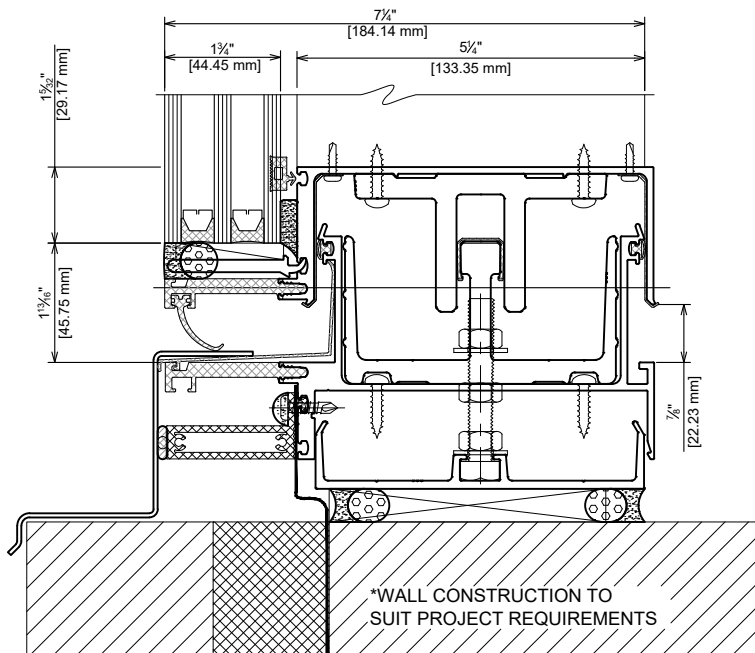
Systeme VSS - Triple vitrage

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22a

HEAD / TÊTE



22b

SILL / BASE

ThermaWall SM 2600

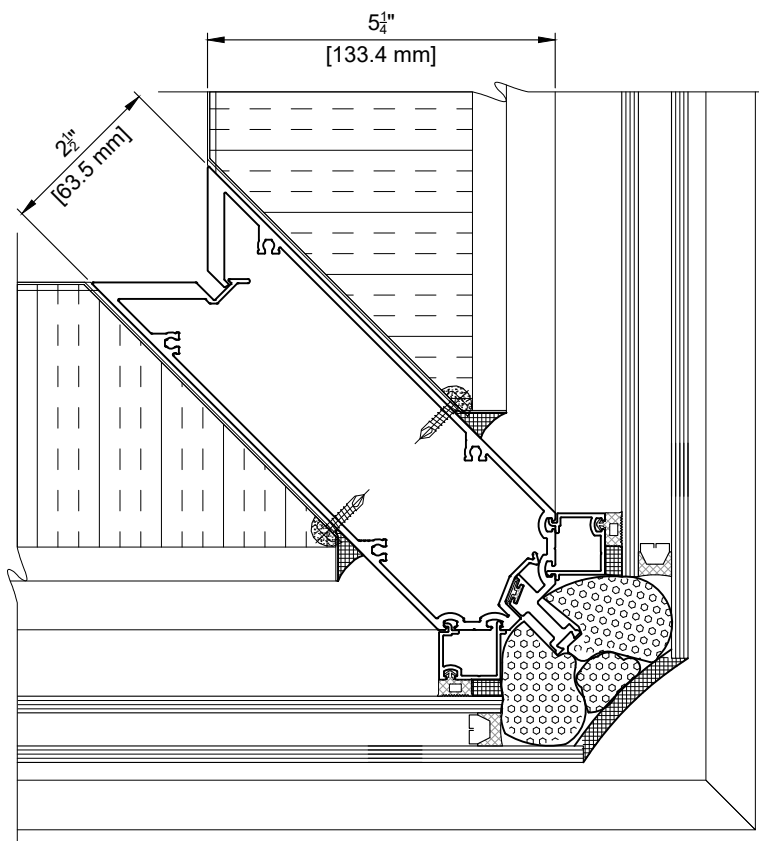
SSG system - Triple glazed

Système VSS - Triple vitrage

Index

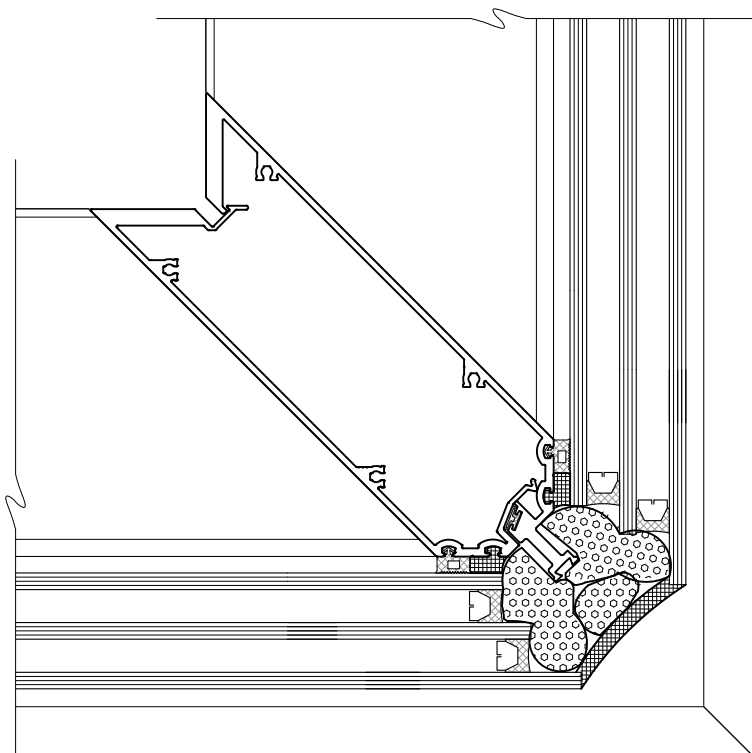
27

90° CORNER DETAIL AT SPANDREL
DÉTAIL DU COIN À 90° A MUR-TYMPAN



28

90° CORNER DETAIL AT VISION
DÉTAIL DU COIN À 90° AU VITRAGE

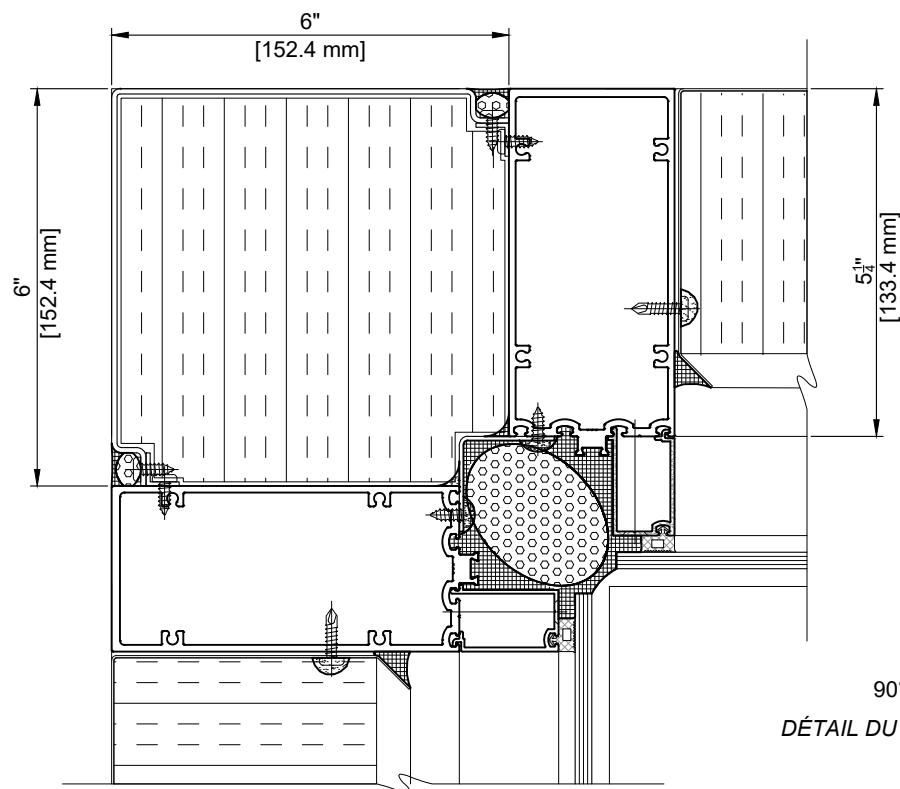


ThermaWall SM 2600

SSG system - Triple glazed

Système VSS - Triple vitrage

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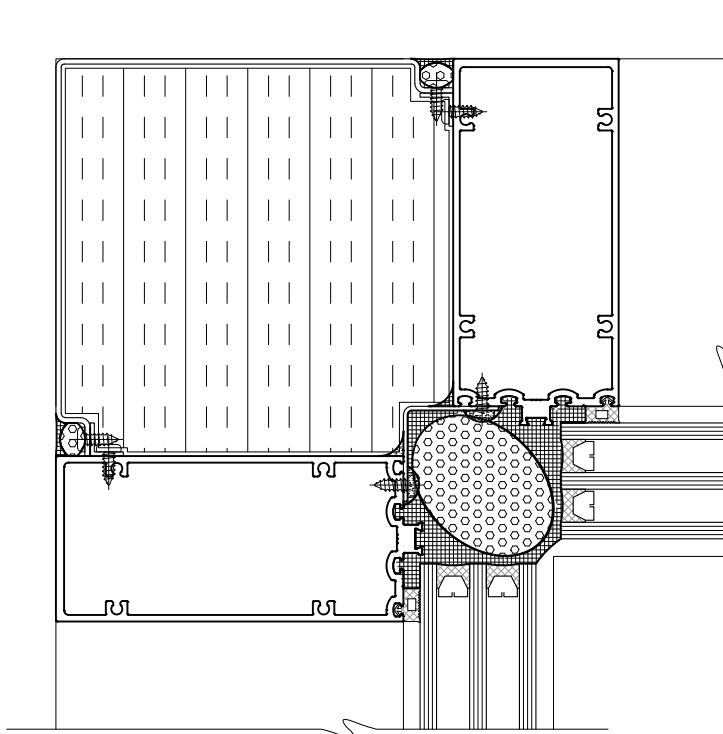
90° CORNER DETAIL AT SPANDREL

DÉTAIL DU COIN INTÉRIEUR À 90° AU MUR-TYMPAN

32

90° CORNER DETAIL AT VISION

DÉTAIL DU COIN INTÉRIEUR À 90° AU VITRAGE



ThermaWall SM 2600

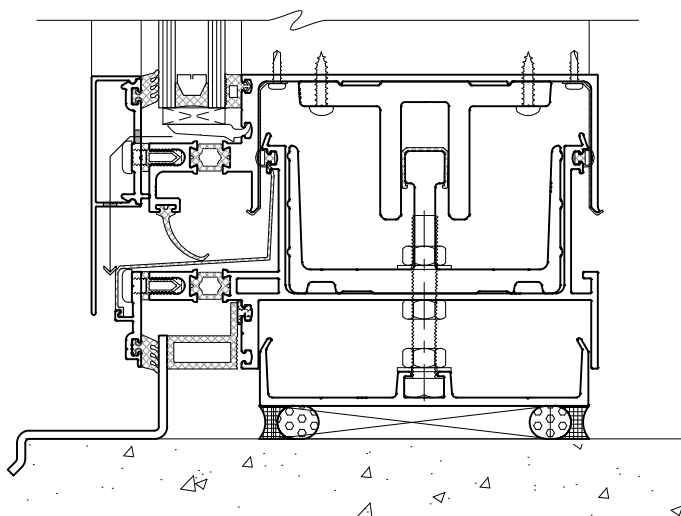
Alternative details - Double glazed

Détails Alternatifs - Vitrage double

Index

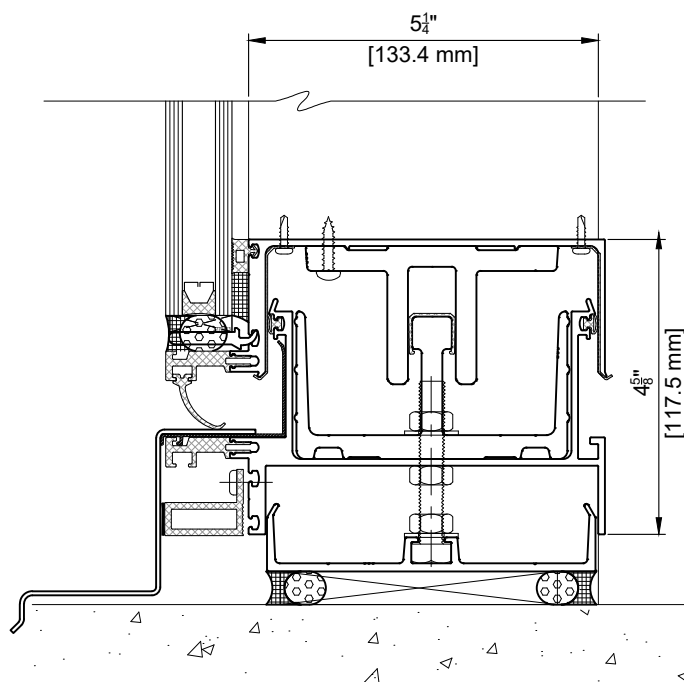
OPTIONAL EXPANSION STARTER TRACK *RAIL DE DÉPART D'EXTENSION OPTIONNELLE*

5
SILL / BASE



Capped system / *Système couvercles à enclenchement*

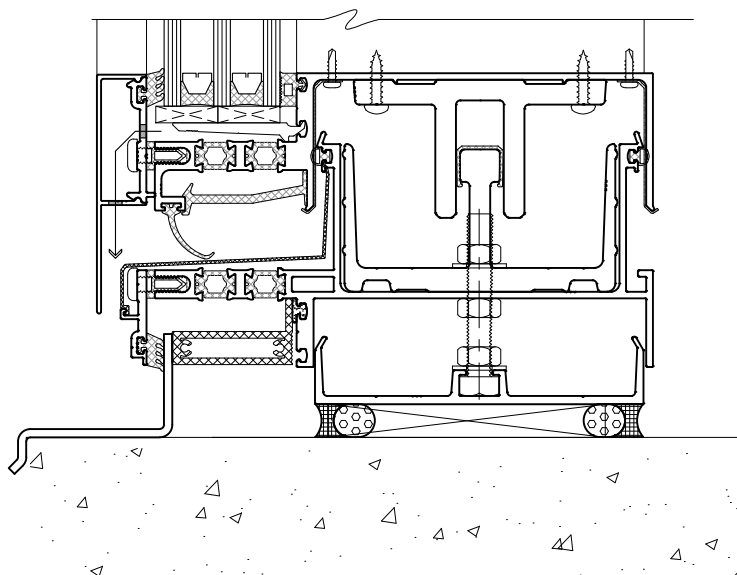
5
SILL / BASE



SSG System / *Système VSS*

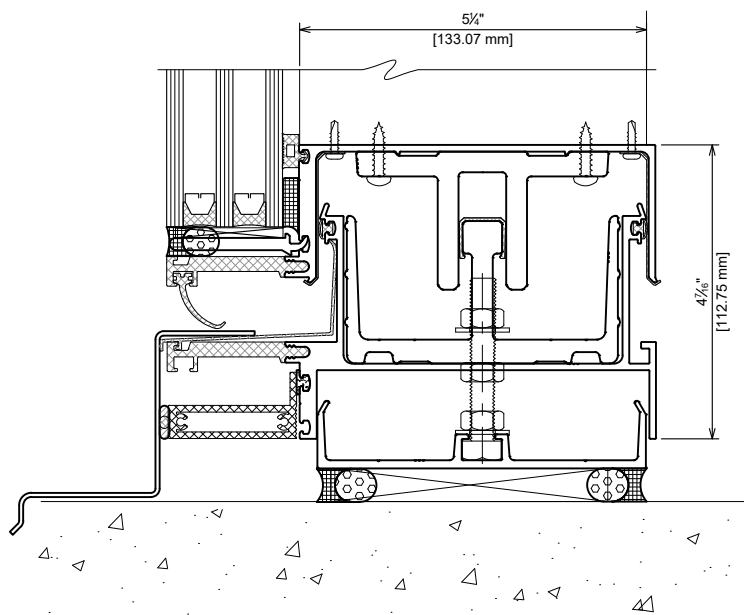
OPTIONAL EXPANSION STARTER TRACK *RAIL DE DÉPART D'EXTENSION OPTIONNELLE*

5
SILL / BASE



Capped system / *Système couvercles à enclenchement*

5
SILL / BASE

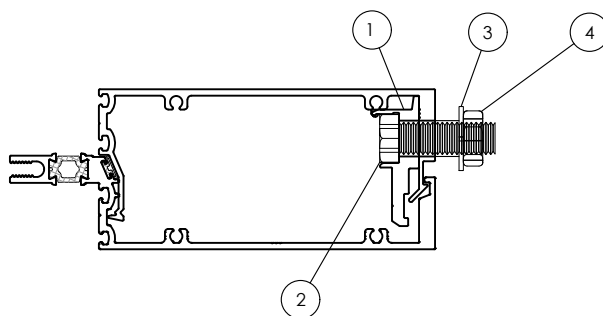
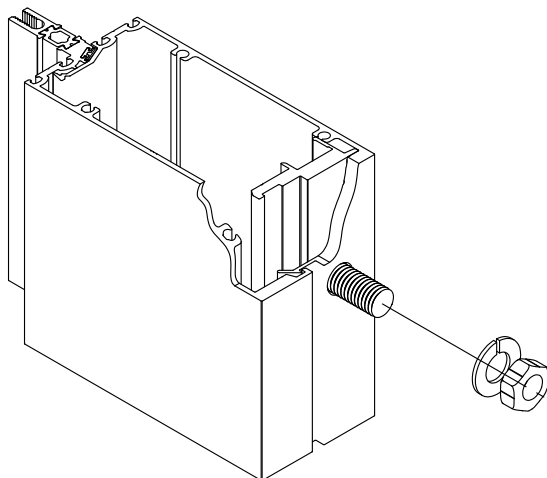


SSG System / *Système VSS*

ThermaWall SM 2600

Anchor block
Bloc d'ancrage

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MATERIAL LIST

ITEM	DESCRIPTION	PART NUMBER
1	ANCHOR BLOCK FOR SPLIT MULLION	2500100
2	DIA. 1/2" - 13 X 2" LONG, HEX HEAD, STEEL BOLT	7152501
3	1/2"(12.7mm) HELICAL SPRING LOCK WASHER	7206301
4	DIA. 1/2"- 13 HEX NUT	7199401

LISTE DES MATÉRIAUX

ARTICLE	DESCRIPTION	N° DE PIÈCE
1	BLOC D'ANCRAGE DE MENEAU EN DEUX SECTIONS	2500100
2	BOULONS EN ACIER INOXYDABLE À TÊTE HEXAGONALE DE 1/2" DE DIAMÈTRE 13 X 2" DE LONGUEUR	7152501
3	RONDELLE À RESSORT DE 1/2"(12,7mm)	7206301
4	ÉCROU HEXAGONAL 13 DE 1/2" DE DIAMÈTRE	7199401

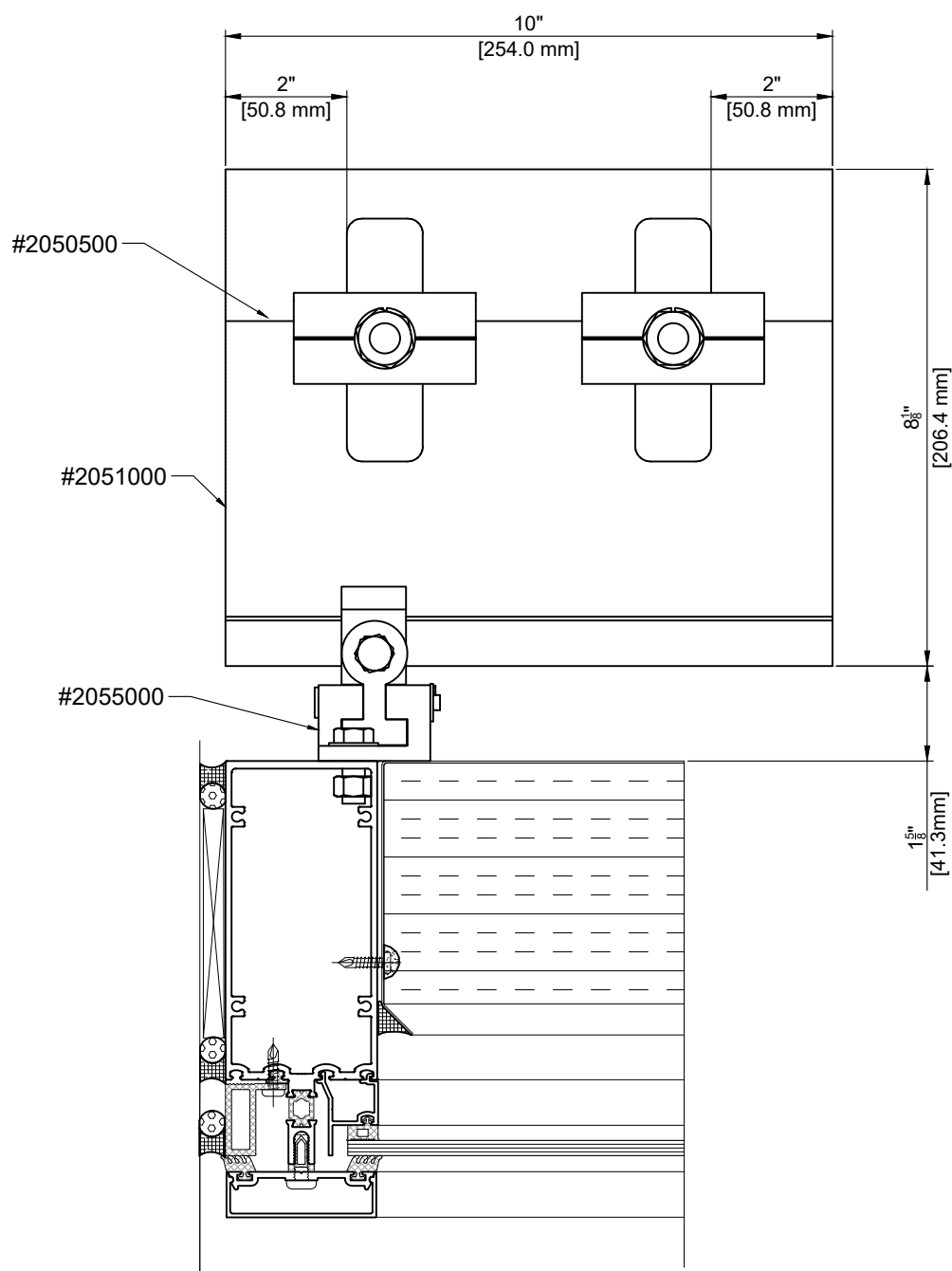
ThermaWall SM 2600

Capped system - Anchor details

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Système couvercles à enclenchement - Détails d'ancrage

ADJUSTABLE UNIVERSAL ANCHOR ANCRAGE UNIVERSEL AJUSTABLE



ThermaWall SM 2600

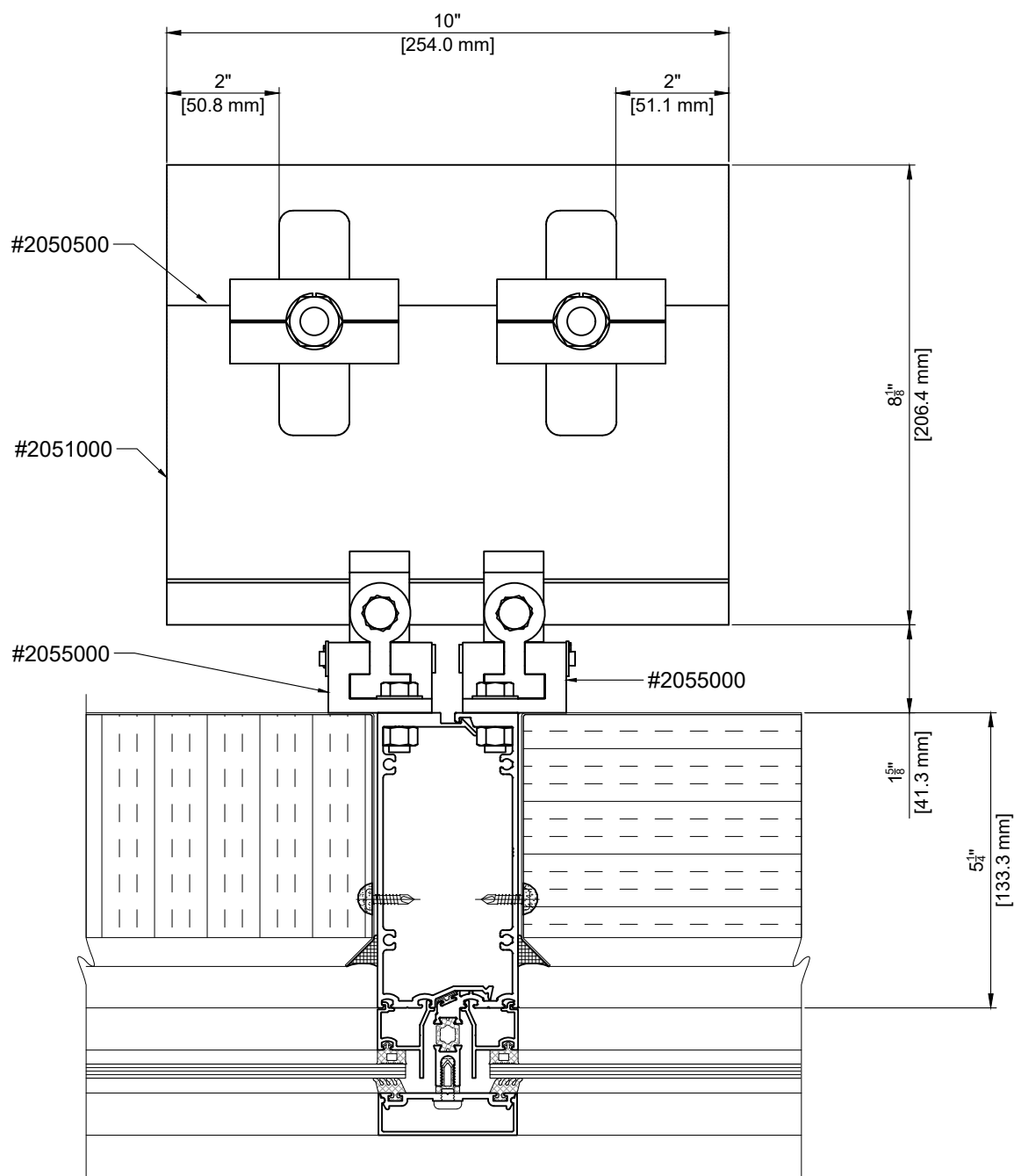
Capped system - Anchor details

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Système couvercles à enclenchement - Détails d'ancrage

ADJUSTABLE UNIVERSAL ANCHOR

ANCRAGE UNIVERSEL AJUSTABLE



Capped system - Anchor details

Système couvercles à enclenchement - Détails d'ancrage

ANCRAGE UNIVERSEL AJUSTABLE



ThermaWall SM 2600

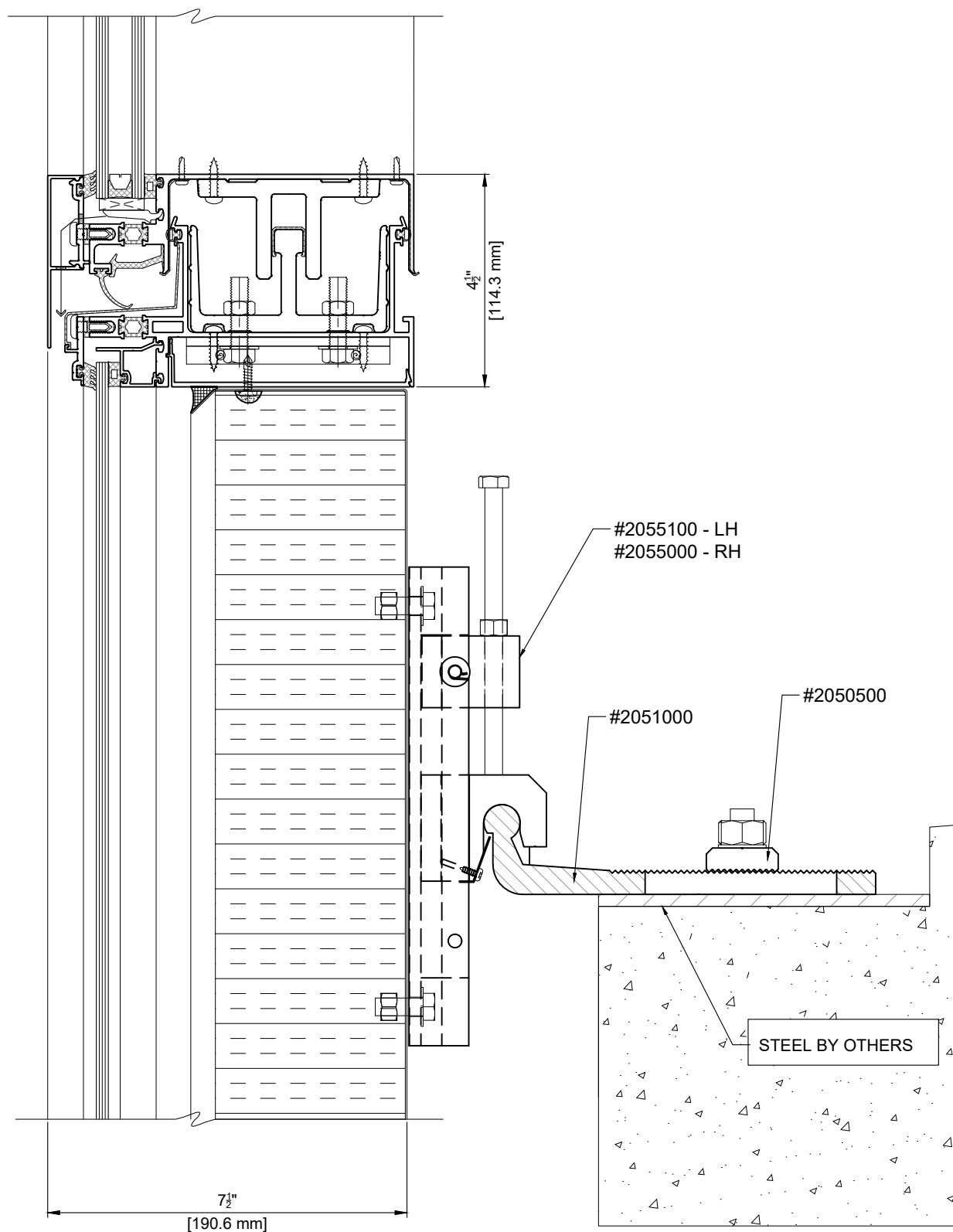
Capped system - Anchor details

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Système couvercles à enclenchement - Détails d'ancrage

ADJUSTABLE UNIVERSAL ANCHOR

ANCORAGE UNIVERSEL AJUSTABLE



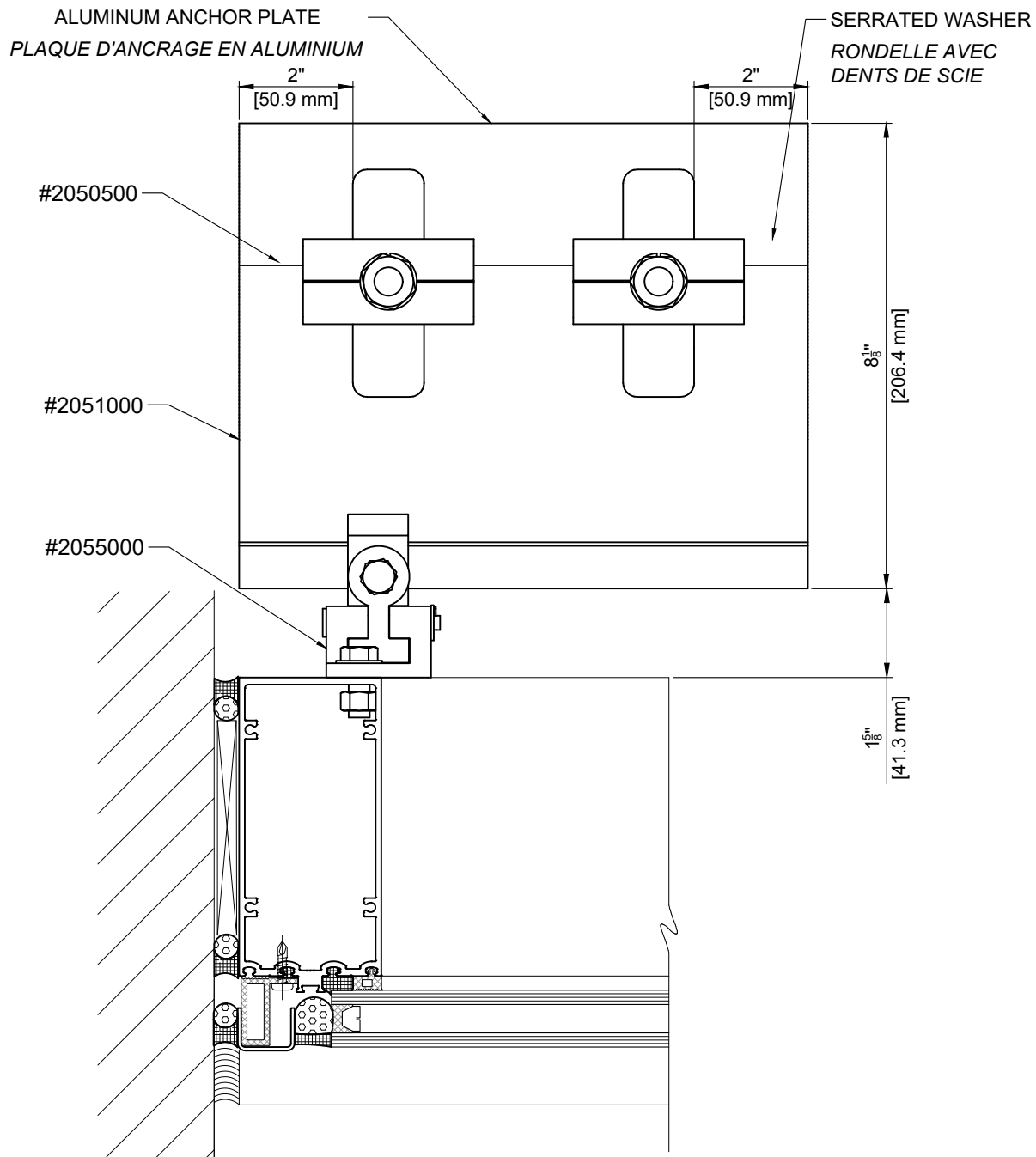
ThermaWall SM 2600

SSG system - Anchor details

Système VSS - Détails d'ancrage

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ADJUSTABLE UNIVERSAL ANCHOR ANCRAGE UNIVERSEL AJUSTABLE



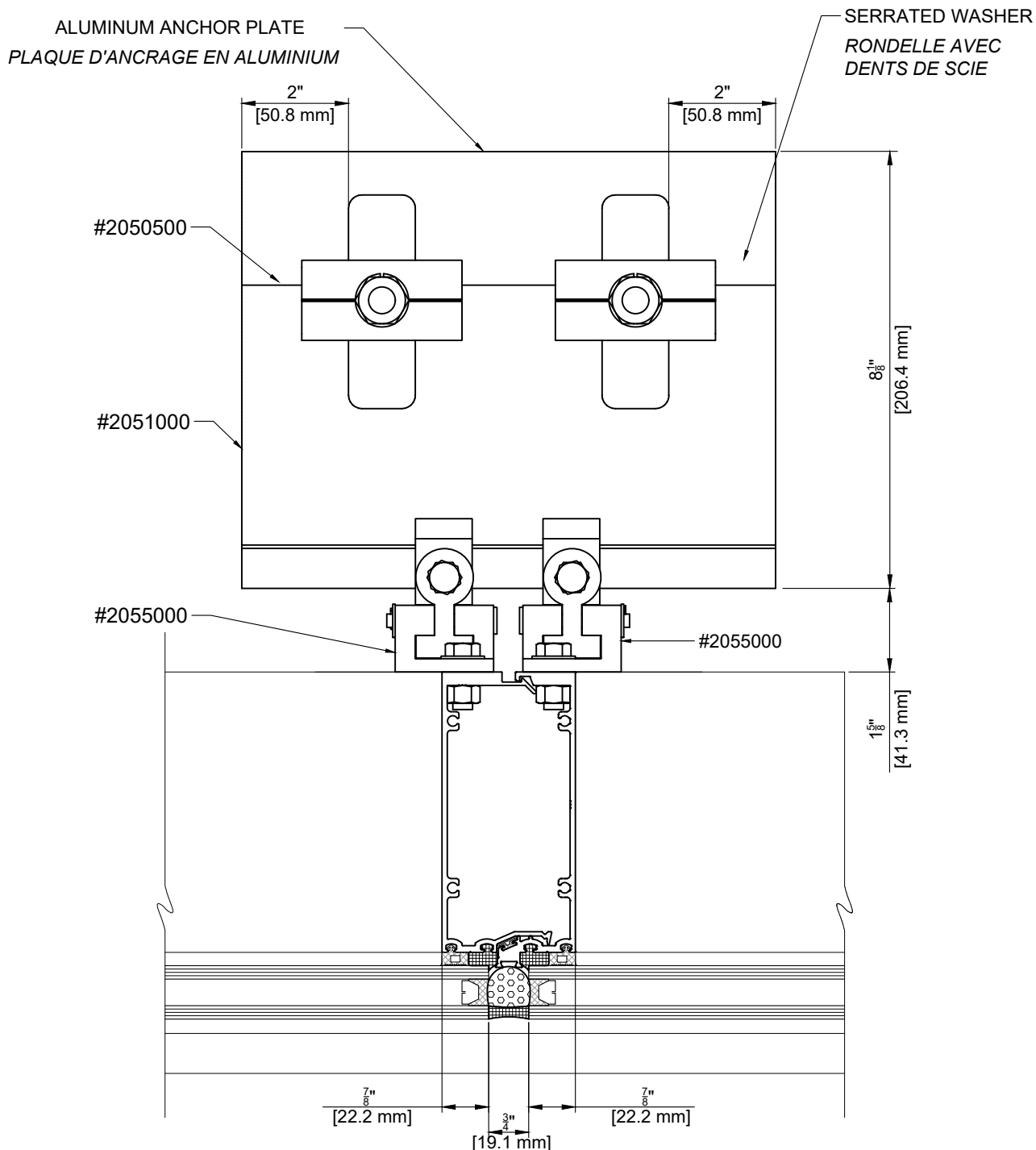
ThermaWall SM 2600

SSG system - Anchor details

Système VSS - Détails d'ancrage

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ADJUSTABLE UNIVERSAL ANCHOR ANCRAGE UNIVERSEL AJUSTABLE



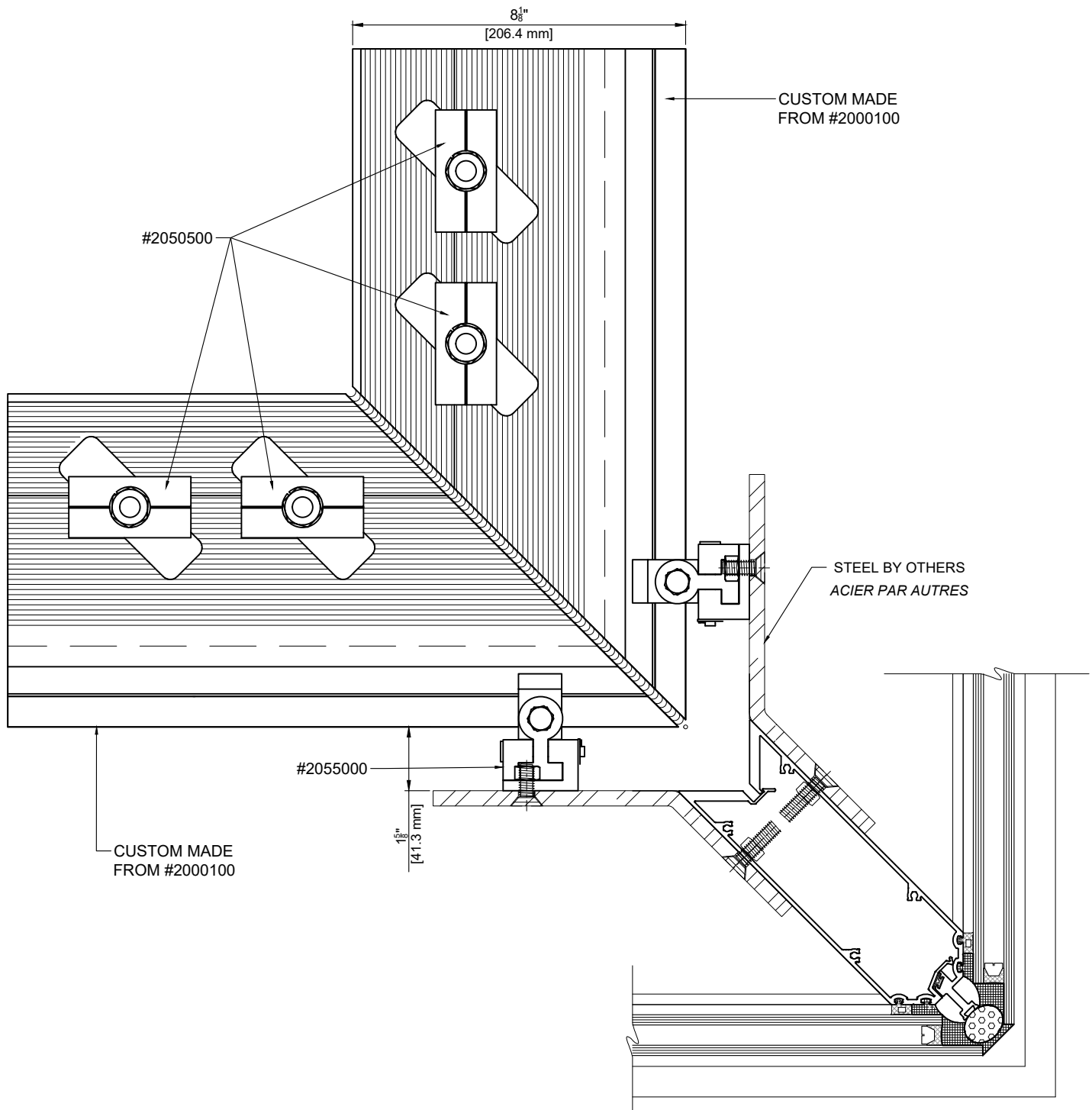
ThermaWall SM 2600

SSG system - Anchor details

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