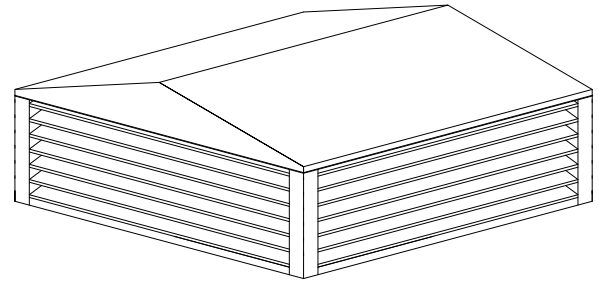


Specifications

Material	Aluminum 6063-T5
Blades	Thickness 2.06 mm (0,081")
L frame	Thickness 2.06 mm (0,081")
U frame	Thickness 1.83 mm (0,072")



Available frames

- ☐ "L" frame
- ☐ "U" frame
- ☐ Concealed mullion (continuous blades)
- ☐ Exposed mullions (nested frames)

Available finish

- ☐ Mill
- ☐ Anodized clear 10 microns
- ☐ Anodized clear 18 microns
- ☐ Anodized light bronze
- ☐ Anodized architectural bronze
- ☐ Anodized champagne
- ☐ Anodized black
- ☐ Acrylic polyurethane coating*
- ☐ Liquid super durable coating *
- ☐ Duranar baked enamel*
- ☐ Duranar XL baked enamel*
- ☐ Powder coating*

Color : _____

* Painted on surfaces visible from the outside only

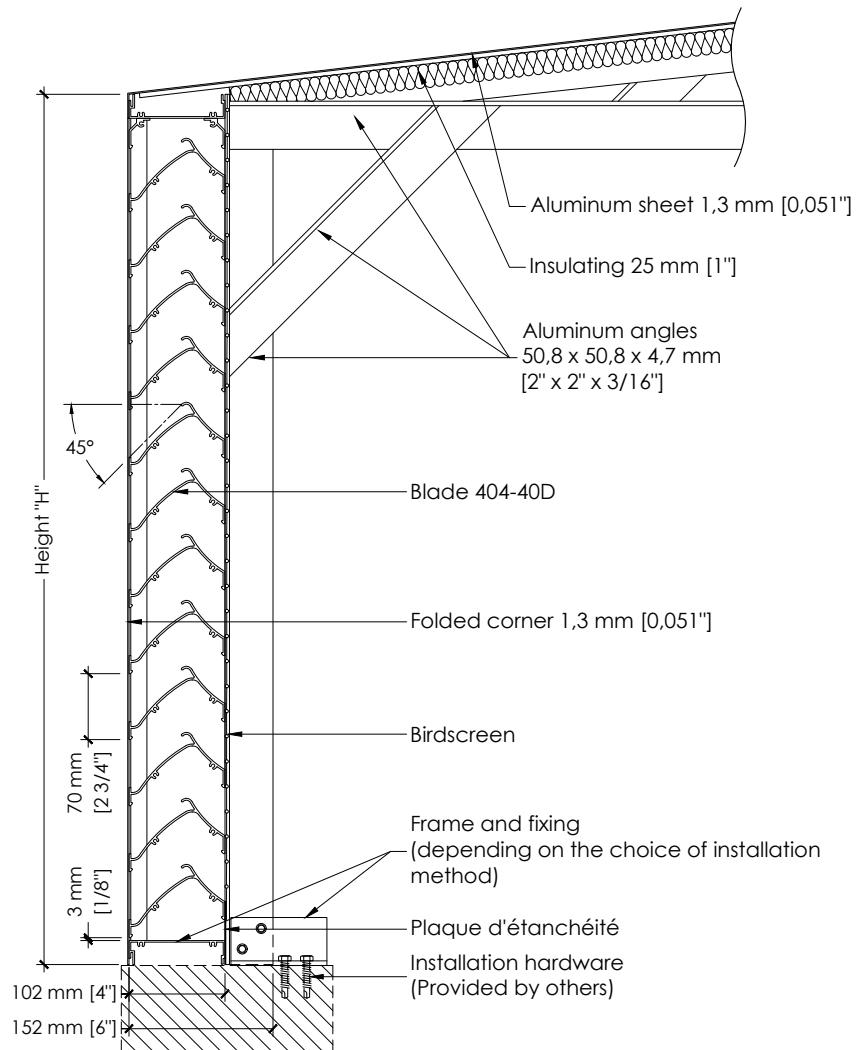
Birdscreens and accessories

- ☐ Galvanized steel (standard)
- ☐ Expanded aluminum
- ☐ Woven aluminum
- ☐ Stainless steel
- ☐ Aluminum mosquito net
- ☐ Fiberglass mosquito net
- ☐ Permanent filter
- ☐ Birdscreen frame
- ☐ Non-insulated obturating panel 0,8 mm [0,032"]
- ☐ Insulated obturating panel 50 mm [2"]

Finish : _____

Color : _____

☐ Others : _____



Project

Name : _____

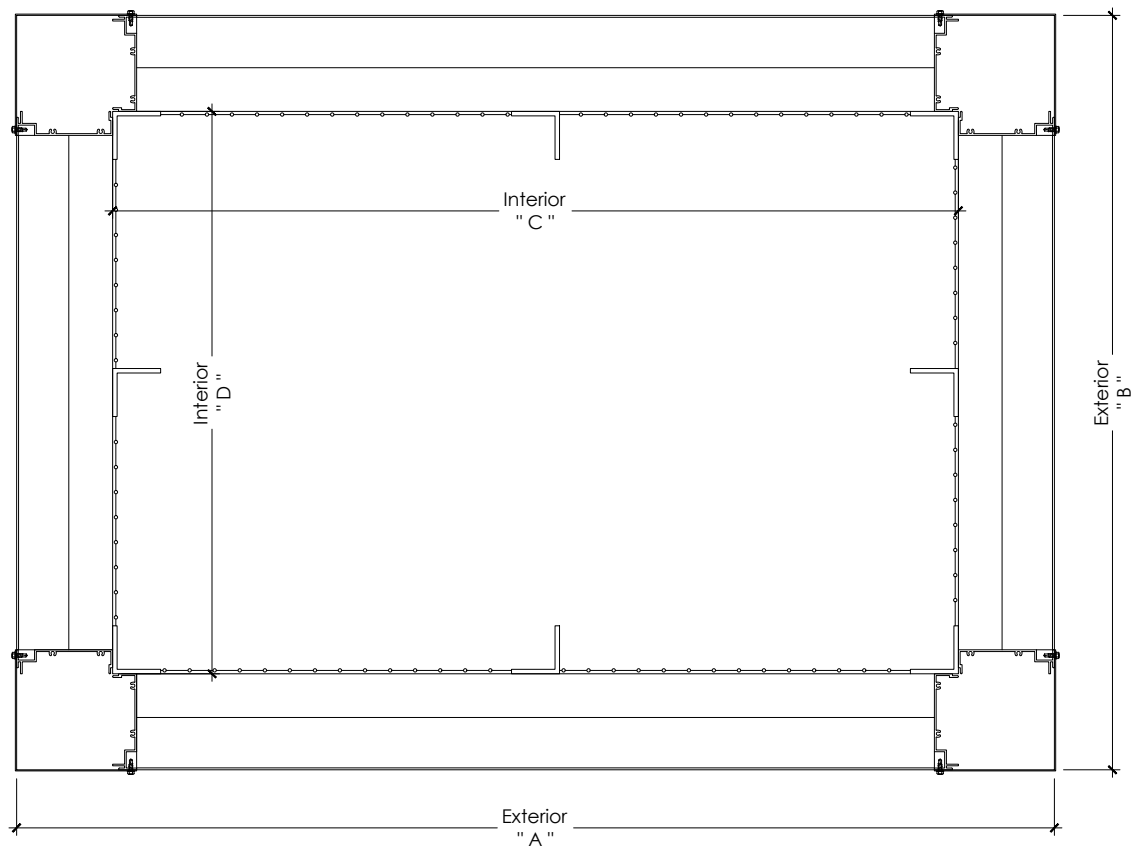
Arch./Eng.: _____

Contractor : _____

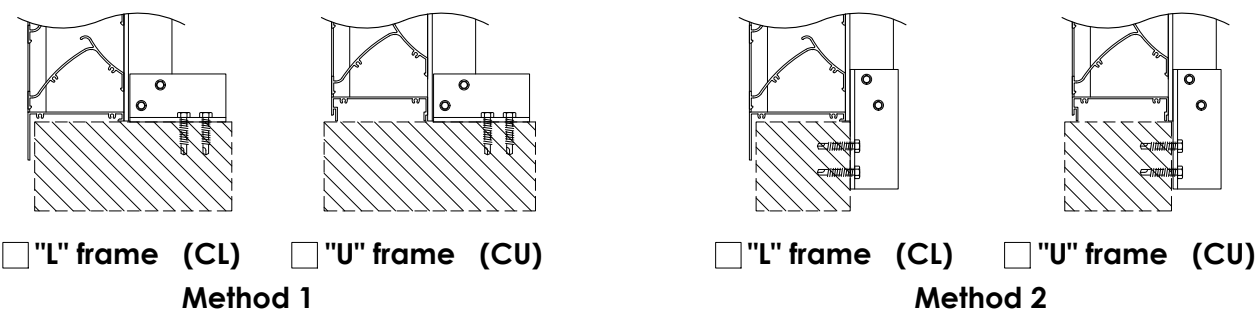
OF / # PO : _____

Date : _____

Section



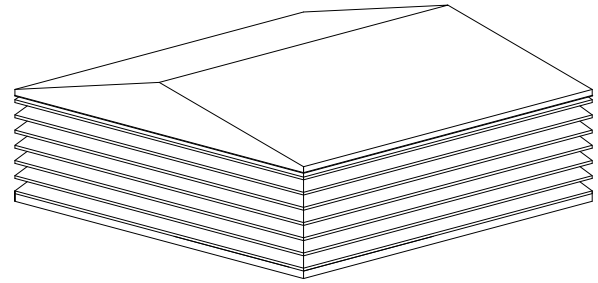
Installation methods



Item	Qty	Exterior Dimensions		Interior Dimensions		Height	Notes
		"A"	"B"	"C"	"D"	"H"	

Specifications

Material	Aluminum 6063-T5
Blades	Thickness 2.06 mm (0,081")
L frame	Thickness 2.06 mm (0,081")
U frame	Thickness 1.83 mm (0,072")



Available frames

- ☐ "L" frame
- ☐ "U" frame
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Available finish

- ☐ Mill
- ☐ Anodized clear 10 microns
- ☐ Anodized clear 18 microns
- ☐ Anodized light bronze
- ☐ Anodized architectural bronze
- ☐ Anodized champagne
- ☐ Anodized black
- ☐ Acrylic polyurethane coating*
- ☐ Liquid super durable coating *
- ☐ Duranar baked enamel*
- ☐ Duranar XL baked enamel*
- ☐ Powder coating*

Color : _____

* Painted on surfaces visible from the outside only

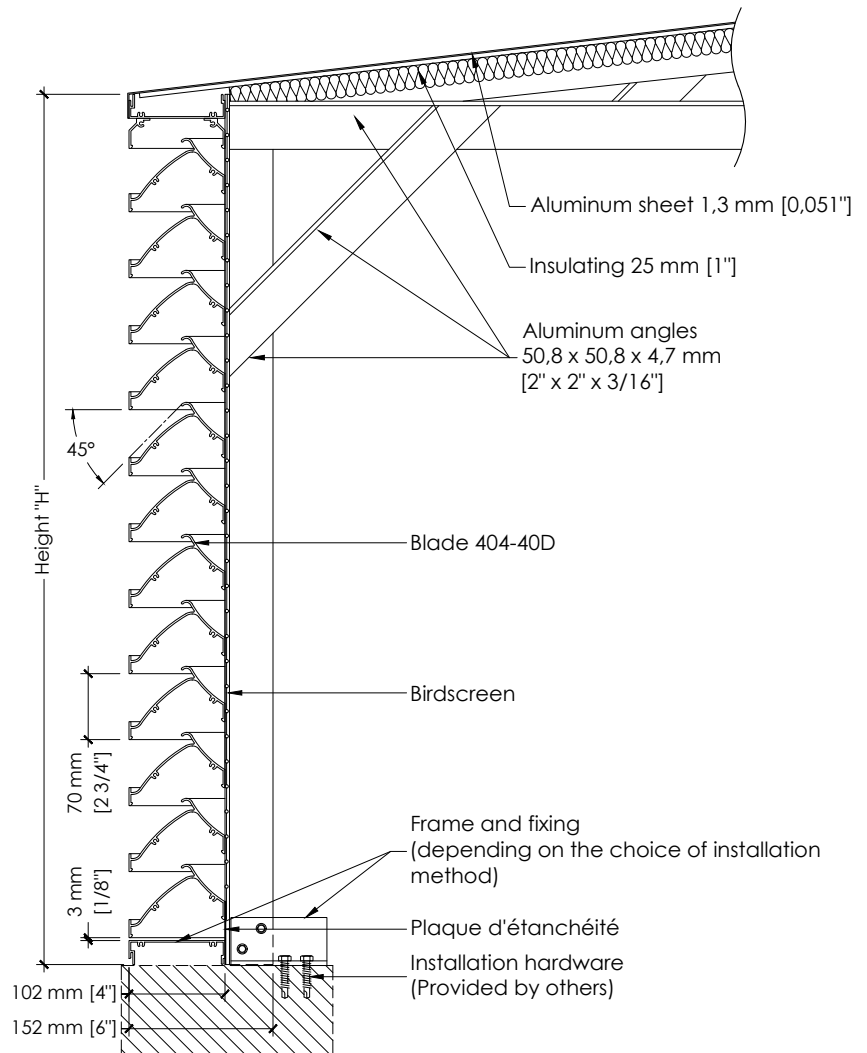
Birdscreens and accessories

- ☐ Galvanized steel (standard)
- ☐ Expanded aluminum
- ☐ Woven aluminum
- ☐ Stainless steel
- ☐ Aluminum mosquito net
- ☐ Fiberglass mosquito net
- ☐ Permanent filter
- ☐ Birdscreen frame
- ☐ Non-insulated obturating panel 0,8 mm [0,032"]
- ☐ Insulated obturating panel 50 mm [2"]

Finish : _____

Color : _____

☐ Others : _____



Project

Name : _____

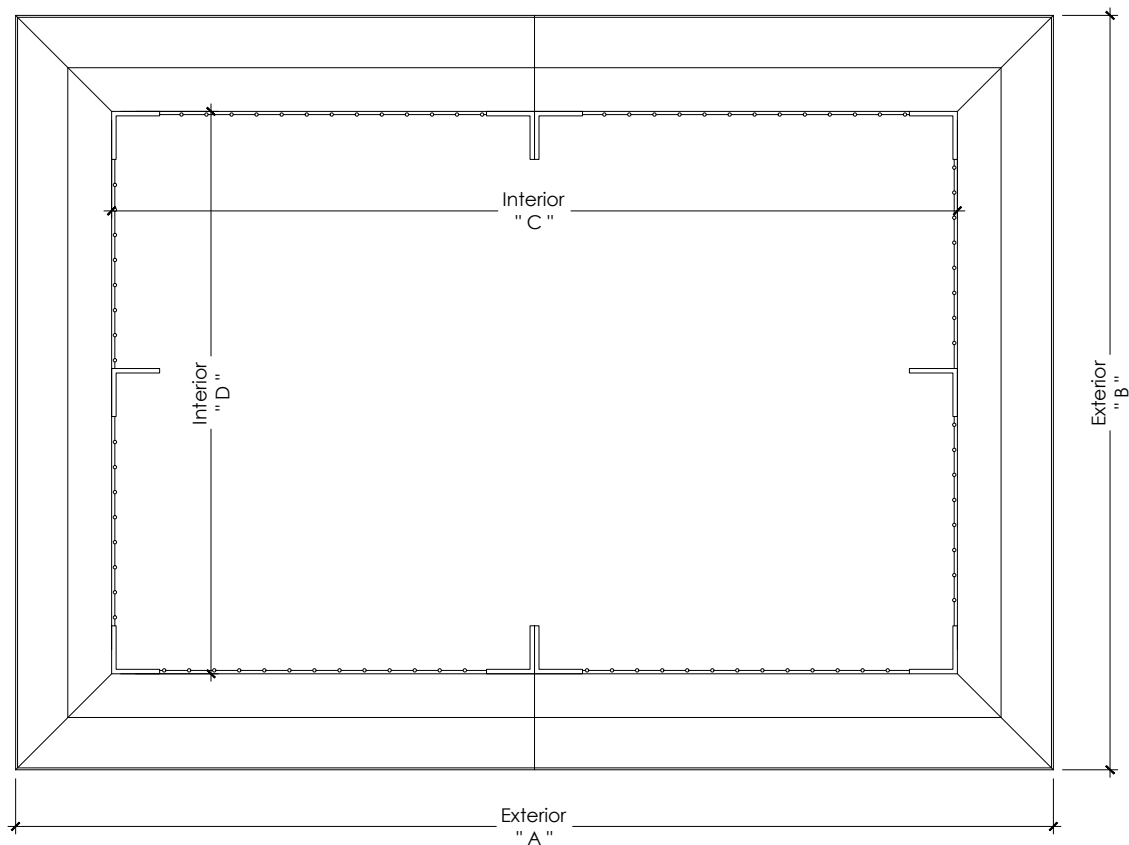
Arch./Eng.: _____

Contractor : _____

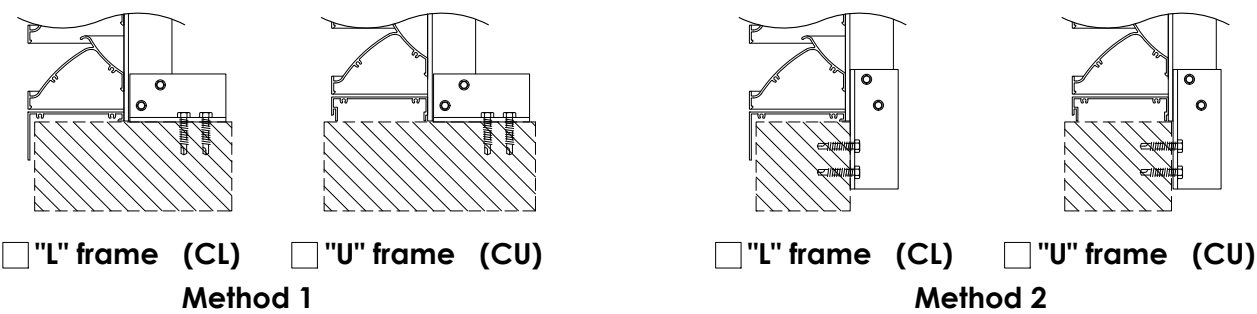
OF / # PO : _____

Date : _____

Section



Installation methods



Item	Qty	Exterior Dimensions		Interior Dimensions		Height	Notes
		"A"	"B"	"C"	"D"	"H"	

Specifications

Material	Aluminum 6063-T5
Blades	Thickness 2.06 mm (0,081")
L frame	Thickness 2.06 mm (0,081")
U frame	Thickness 1.83 mm (0,072")

Available frames

- ☐
- ☐
- ☐ Concealed mullion (continuous blades)
- ☐ Exposed mullions (nested frames)

Available finish

- ☐ Mill
- ☐ Anodized clear 10 microns
- ☐ Anodized clear 18 microns
- ☐ Anodized light bronze
- ☐ Anodized architectural bronze
- ☐ Anodized champagne
- ☐ Anodized black
- ☐ Acrylic polyurethane coating*
- ☐ Liquid super durable coating *
- ☐ Duranar baked enamel*
- ☐ Duranar XL baked enamel*
- ☐ Powder coating *

Color : _____

* Painted on surfaces visible from the outside only

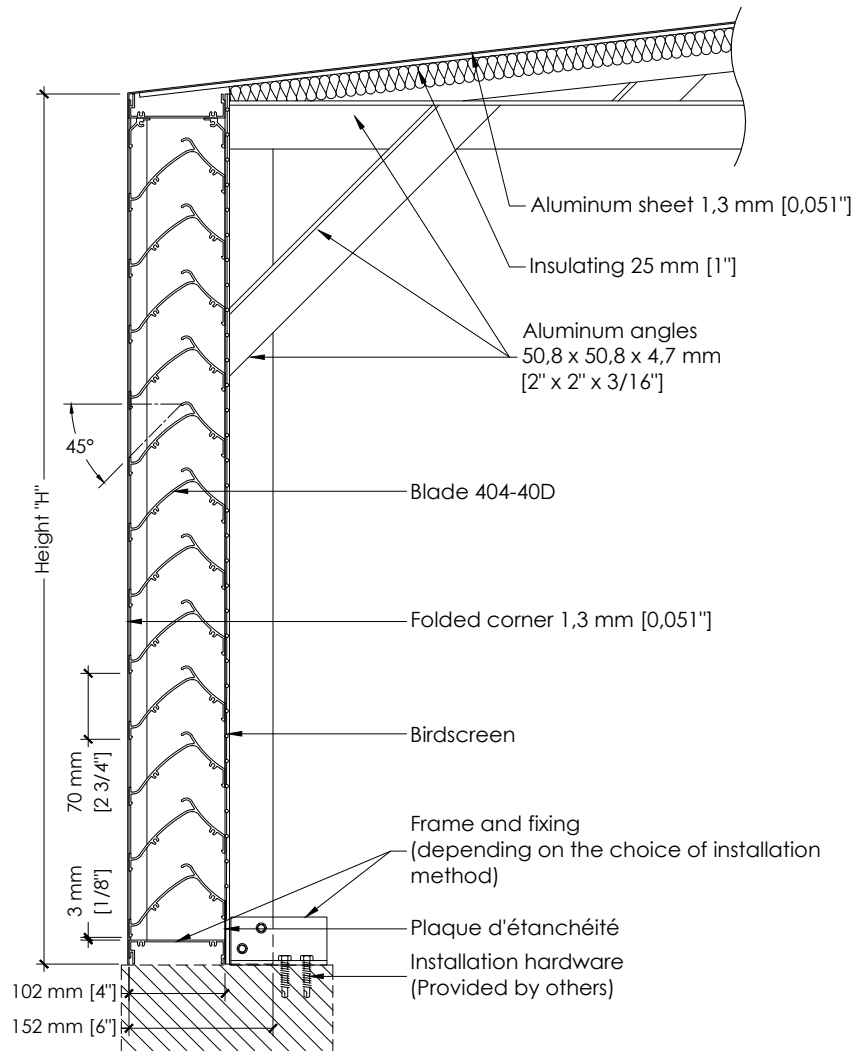
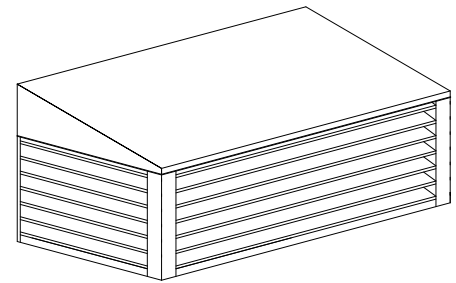
Birdscreens and accessories

- ☐ Galvanized steel (standard)
- ☐ Expanded aluminum
- ☐ Woven aluminum
- ☐ Stainless steel
- ☐ Aluminum mosquito net
- ☐ Fiberglass mosquito net
- ☐ Permanent filter
- ☐ Birdscreen frame
- ☐ Non-insulated obturating panel 0,8 mm [0,032"]
- ☐ Insulated obturating panel 50 mm [2"]

Finish : _____

Color : _____

☐ Others : _____



Project

Name : _____

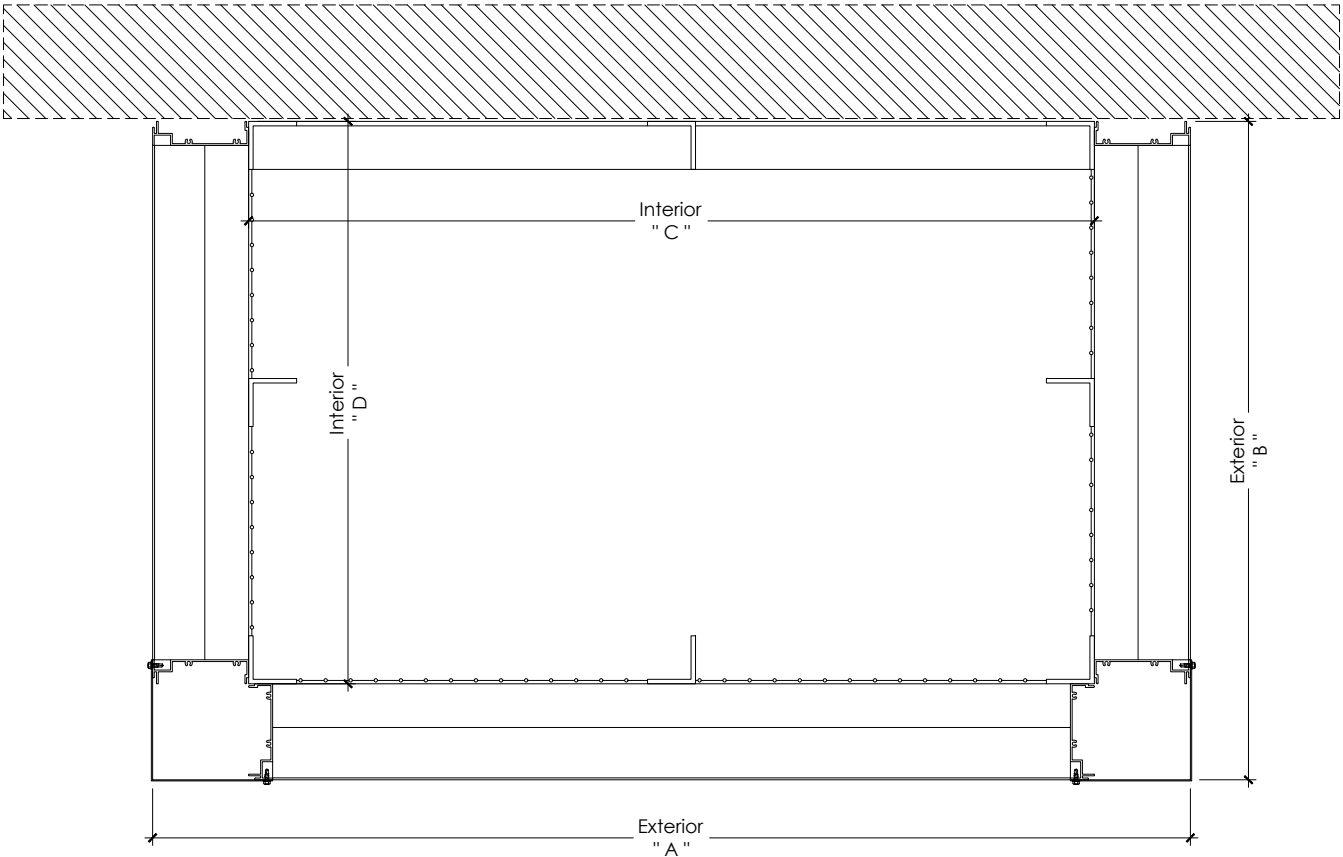
Arch./Eng.: _____

Contractor : _____

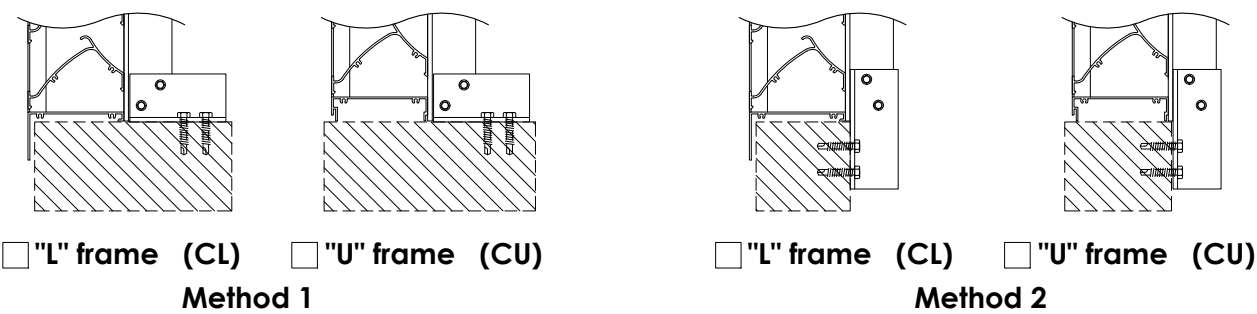
OF / # PO : _____

Date : _____

Section



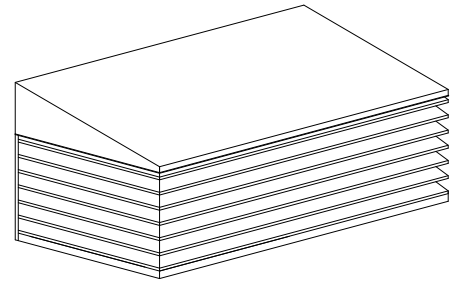
Installation methods



Item	Qty	Exterior Dimensions		Interior Dimensions		Height	Notes
		"A"	"B"	"C"	"D"	"H"	

Specifications

Material	Aluminum 6063-T5
Blades	Thickness 2.06 mm (0,081")
L frame	Thickness 2.06 mm (0,081")
U frame	Thickness 1.83 mm (0,072")



Available frames

- ☐ "L" frame
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- ☐ Exposed mullions (nested frames)

Available finish

- ☐ Mill
- ☐ Anodized clear 10 microns
- ☐ Anodized clear 18 microns
- ☐ Anodized light bronze
- ☐ Anodized architectural bronze
- ☐ Anodized champagne
- ☐ Anodized black
- ☐ Acrylic polyurethane coating*
- ☐ Liquid super durable coating *
- ☐ Duranar baked enamel*
- ☐ Duranar XL baked enamel*
- ☐ Powder coating*

Color : _____

* Painted on surfaces visible from the outside only

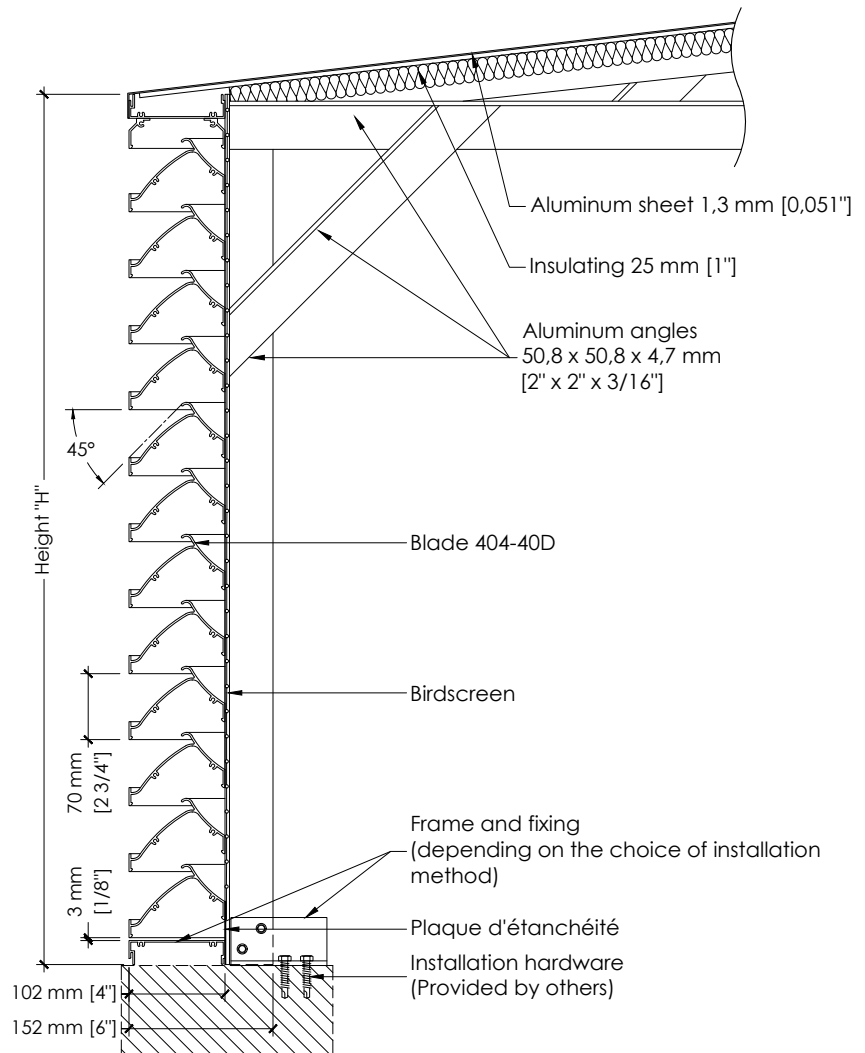
Birdscreens and accessories

- ☐ Galvanized steel (standard)
- ☐ Expanded aluminum
- ☐ Woven aluminum
- ☐ Stainless steel
- ☐ Aluminum mosquito net
- ☐ Fiberglass mosquito net
- ☐ Permanent filter
- ☐ Birdscreen frame
- ☐ Non-insulated obturating panel 0,8 mm [0,032"]
- ☐ Insulated obturating panel 50 mm [2"]

Finish : _____

Color : _____

☐ Others : _____



Project

Name : _____

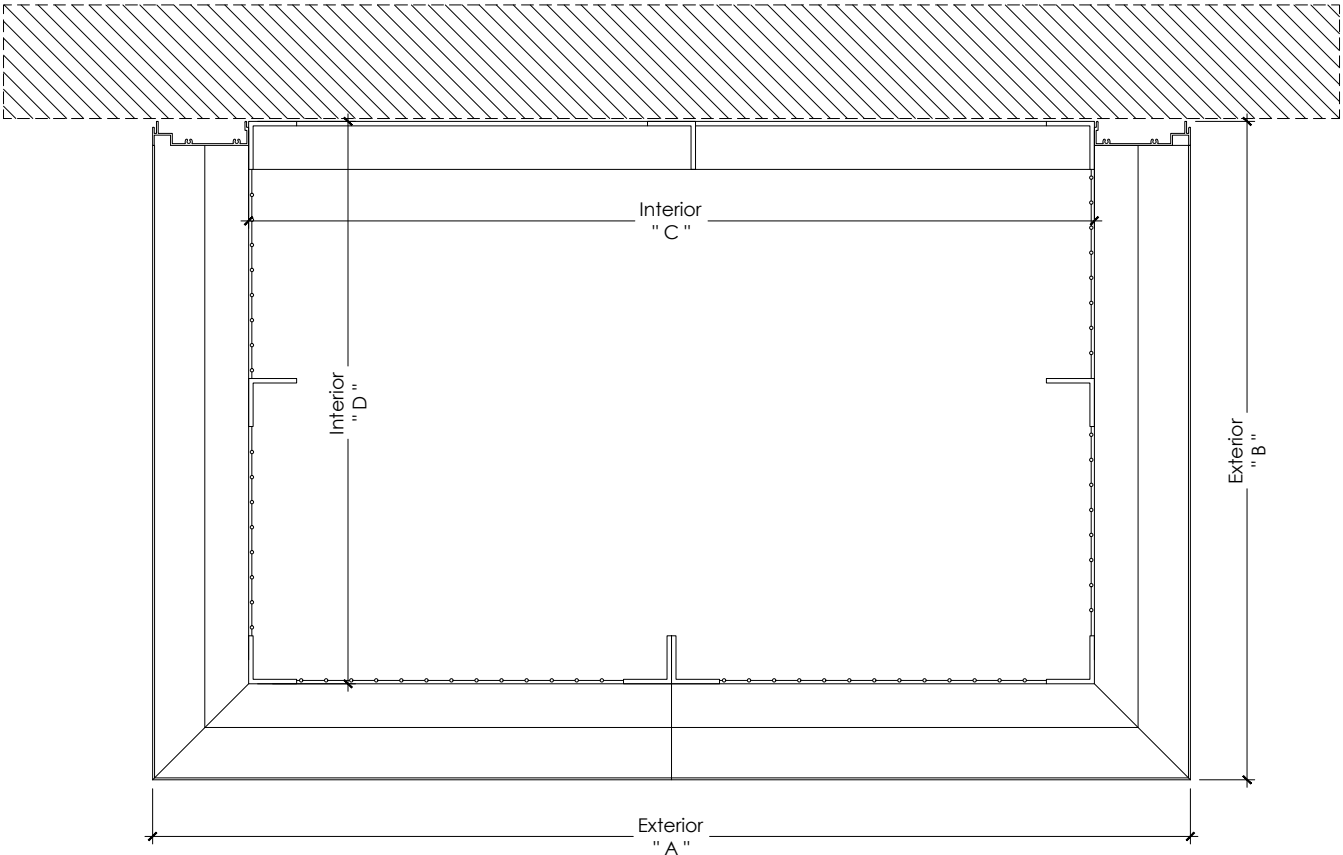
Arch./Eng.: _____

Contractor : _____

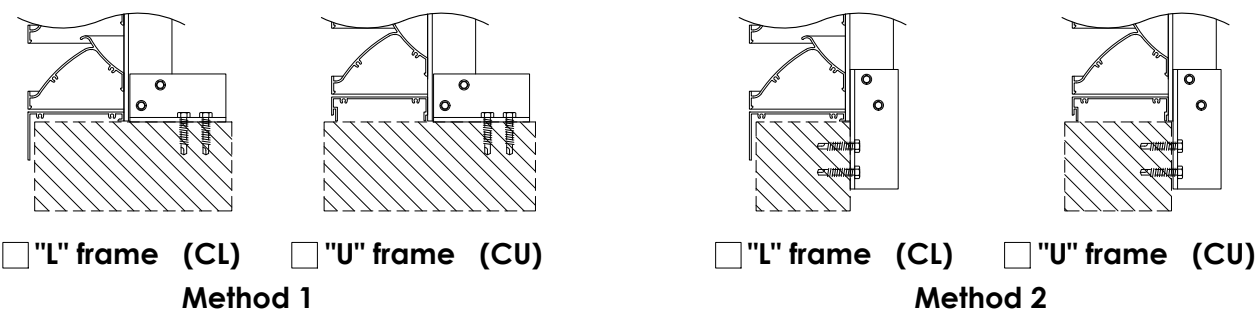
OF / # PO : _____

Date : _____

Section



Installation methods



Item	Qty	Exterior Dimensions		Interior Dimensions		Height	Notes
		"A"	"B"	"C"	"D"	"H"	