

DayNite Shutters

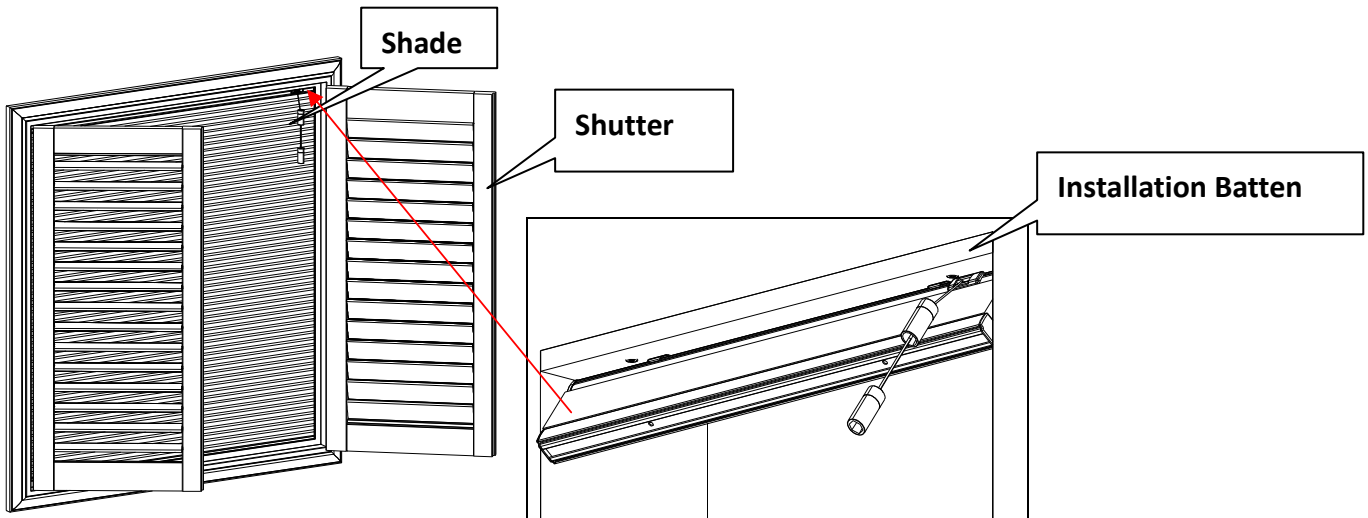
2019 Revision Log

DayNite Shutters

[illegible]

DayNite Shutters

1. Terminology:



1) Shutter:

Available Shutter Types: all shutter types except for the ones listed below.

- Specialty shutters;
- Track shutters including bifold/bypass;
- Shutters with Corner/Bay Posts;
- Café Shutters.

Note: All other shutter information such as color option, stile type, louver size, tilt rod type etc, please refer to the shutter program binders.

For **Woodlore Plus-Waterproof** Shutter, please note that the shade is not waterproof.

2) Shade:

Available Shade Type: Corded, single shade (not available for 2-on-1 and common valance);

Available Shade Fabric Option: C4001 Room Darkening;

Available Cell Size: 3/8" Single

Mount Type: Inside Mount Only

Control Position

For single shade (Default):

Cord Lock Assembly	Default
	Right

For 2 shades (Default):

Cord Lock Assembly	Left Shade	Right Shade
	Left	Right

3) Installation Batten:

Color: Match shutter colors

Size: The size will depend on the louver size and frame types as well as the shutter mount type.

Length = Window Width – 1/16" gap.

The installation batten will be split into two pieces in below situation.

1. The length is over limitation. The limitation length is the same as the shutter frame.

2. The shutter has no top or bottom frames and the installation batten length is longer than left & right frame / light

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block.

Split location of installation batten: If there is one shade applied, the installation batten is default to be split at center. If there are two shades applied, the installation batten will be default to be split between center of two shades.

3.If customer specified Custom Shade Size, the installation batten length= Custom Shade Width+5/32" (4mm) at each side.

Refer to more details below regarding the minimum window depth and installation batten size.

2.Installation Illustration:

- **Minimum Window Depth:** The shade can only be installed inside the window opening. Please ensure that the existing window depth will not be less than the minimum window depth so that there is enough space for shade installation and shutter louver operation.
- **Installation Batten Size:** It will be supplied with default size according to the frame type and louver size given. Custom batten size is not available. Installation Brackets for shade will be pre-installed on the installation batten.

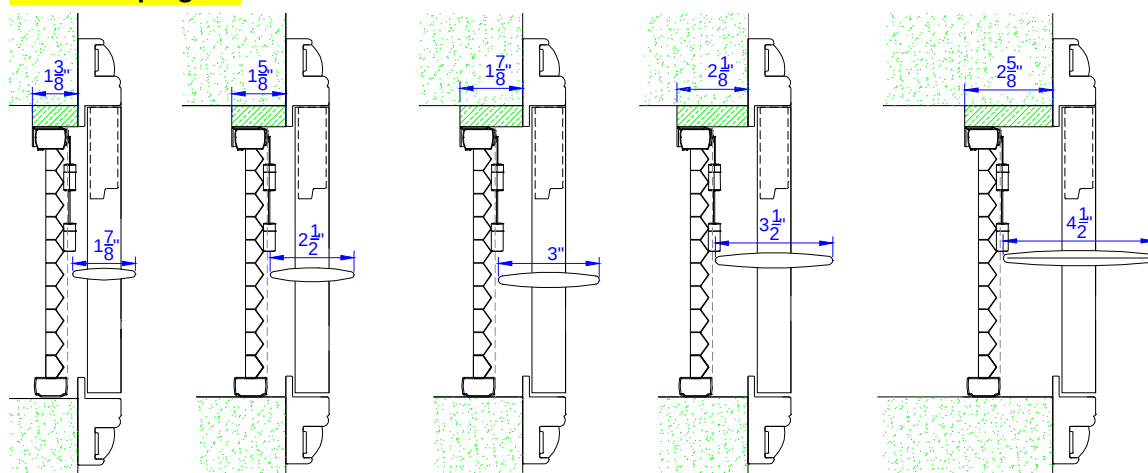
Note:

- Except for Hang Strip & L Frame Inside Mount, extension is available for all other frame types;
- The minimum window depth and the installation batten size is 1 3/8". Please refer to the charts listed below for exact installation batten size and minimum window depth required;
- "A" refers to the thickness of the extension.

1) Deco Frame (For Non-Ultra program & Ultra program):

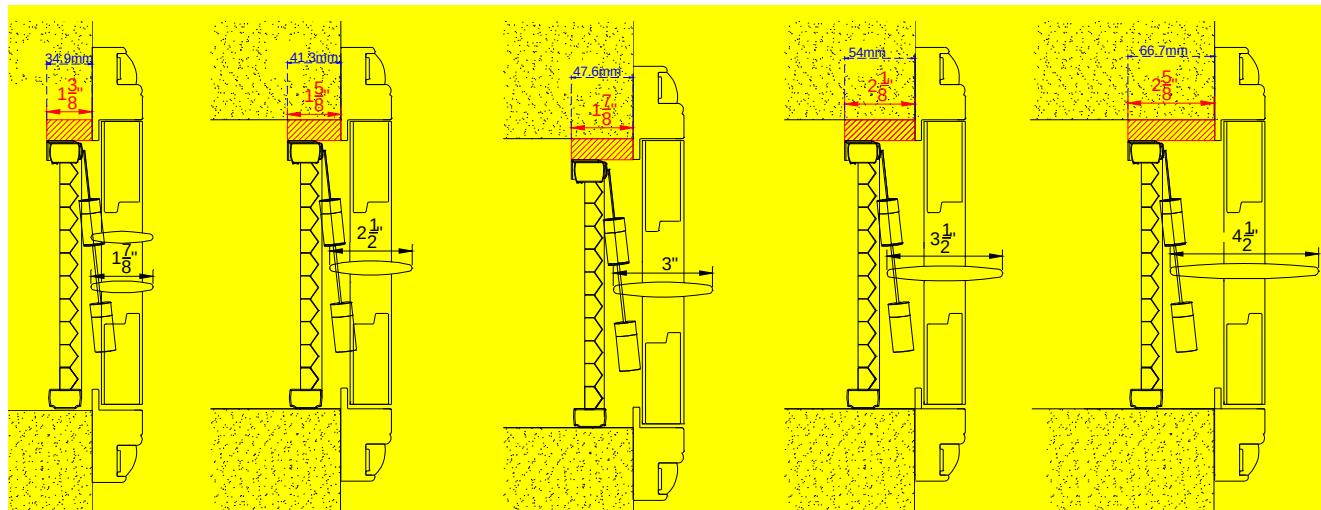
Louver Size	Minimum Window Depth	Installation Batten Size(Default)
1 7/8"	1 3/8"	1 3/8"
2 1/2"	1 5/8"-A	1 5/8"-A
3"	1 7/8"-A	1 7/8"-A
3 1/2"	2 1/8" -A	2 1/8" -A
4 1/2"	2 5/8" -A	2 5/8" -A

Non-Ultra program:



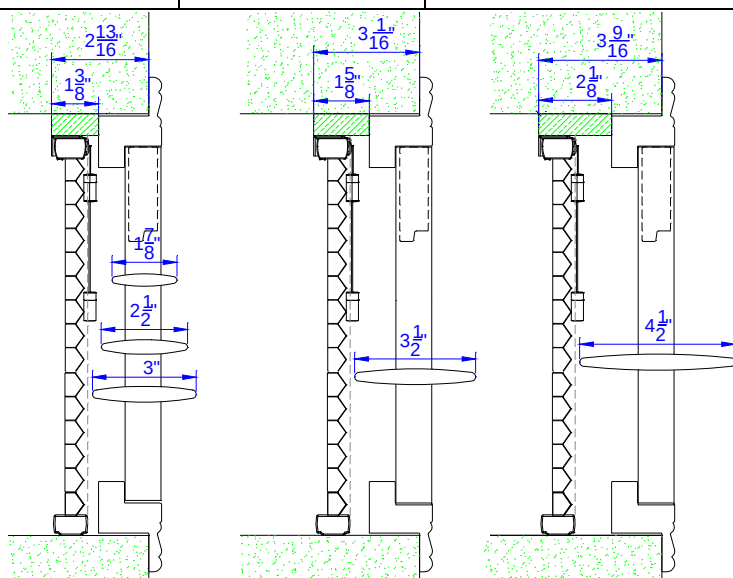
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Ultra program:



2) 1 1/4\", 1 1/2\" and 2\" Z Frame (For Non-Ultra program) :

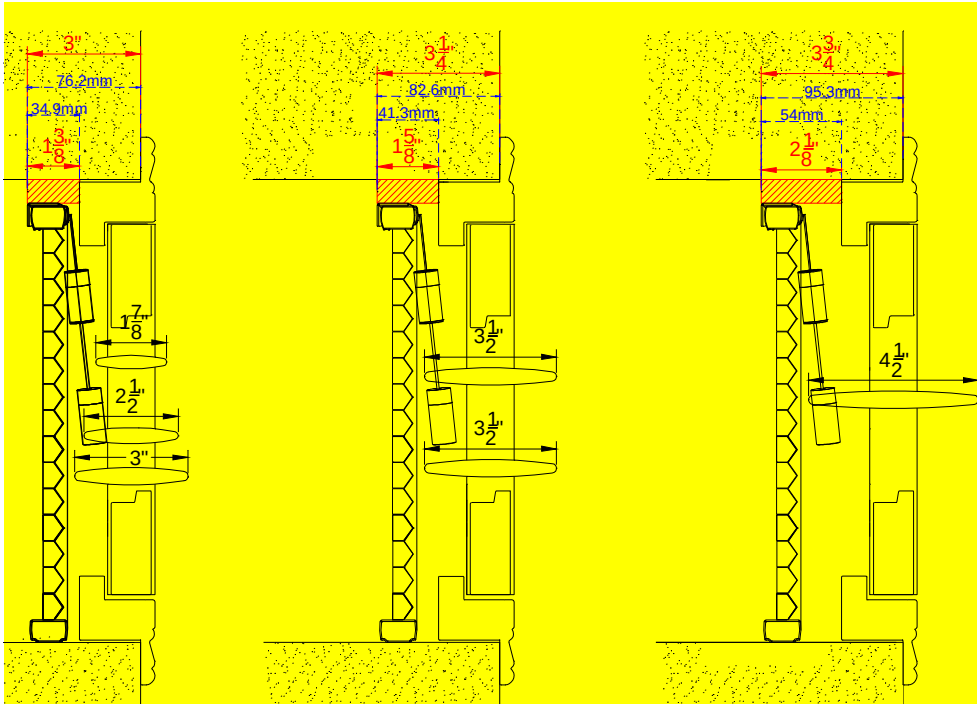
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	2 13/16"-A	1 3/8"
2 1/2"	2 13/16"-A	1 3/8"
3"	2 13/16"-A	1 3/8"
3 1/2"	3 1/16"-A	1 5/8" -A
4 1/2"	3 9/16" -A	2 1/8" -A



1 1/2\", 2 1/4\" Z Frame (For Ultra program):

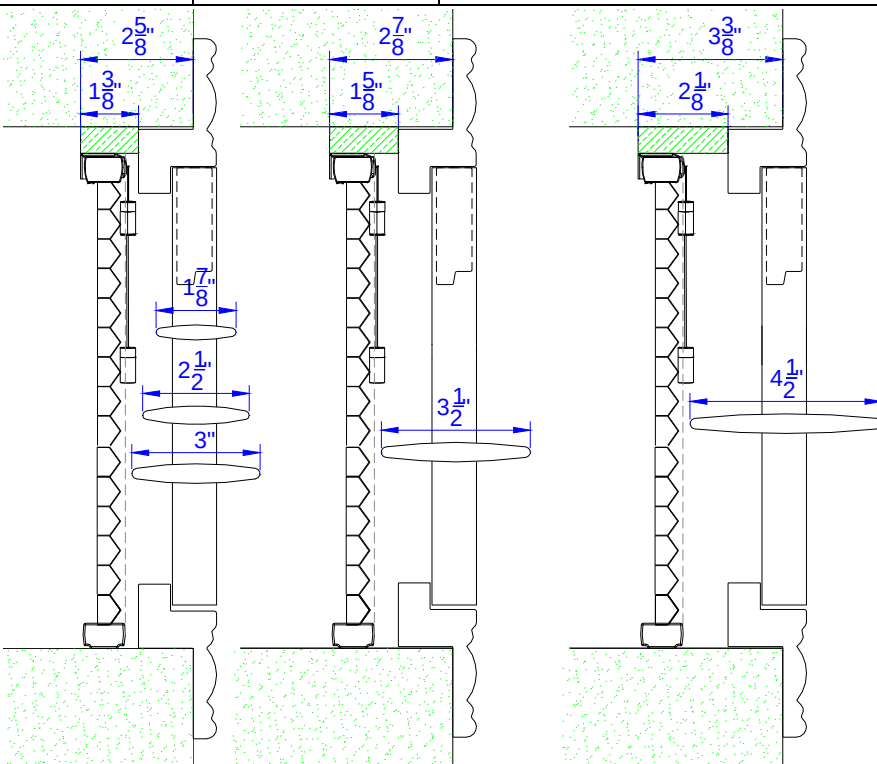
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3"-A	1 3/8"
2 1/2"	3"-A	1 3/8"
3"	3"-A	1 3/8"
3 1/2"	3 1/4"-A	1 5/8" -A
4 1/2"	3 3/4" -A	2 1/8" -A

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3) 3" Z Frame (For Non-Ultra program):

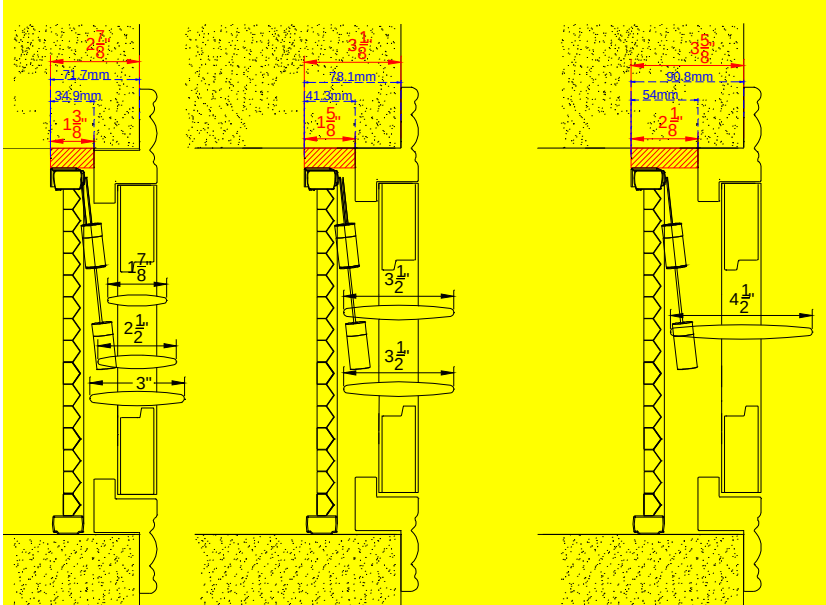
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	2 5/8" -A	1 3/8"
2 1/2"	2 5/8" -A	1 3/8"
3"	2 5/8" -A	1 3/8"
3 1/2"	2 7/8" -A	1 5/8" -A
4 1/2"	3 3/8" -A	2 1/8" -A



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3" Z Frame (For Ultra program):

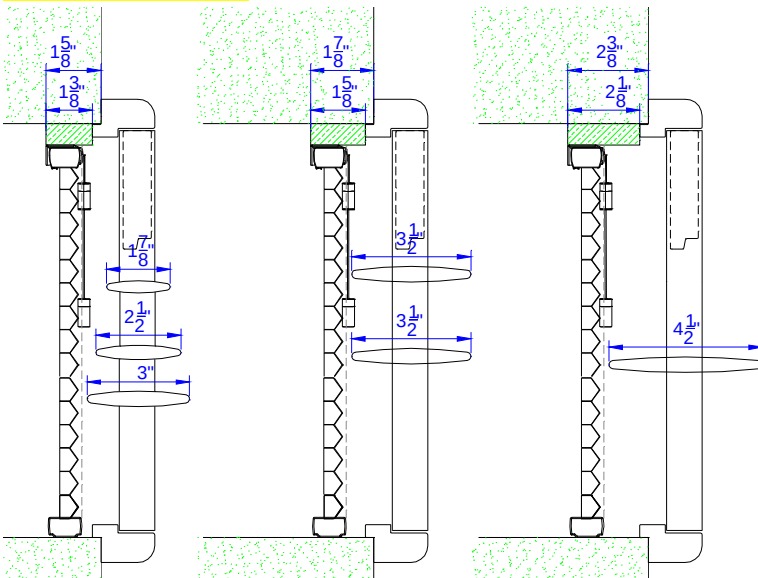
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	2 7/8" -A	1 3/8"
2 1/2"	2 7/8" -A	1 3/8"
3"	2 7/8" -A	1 3/8"
3 1/2"	3 1/8" -A	1 5/8" -A
4 1/2"	3 5/8" -A	2 1/8" -A



4) Tilt Out Z Frame (For Non-Ultra program & Ultra program):

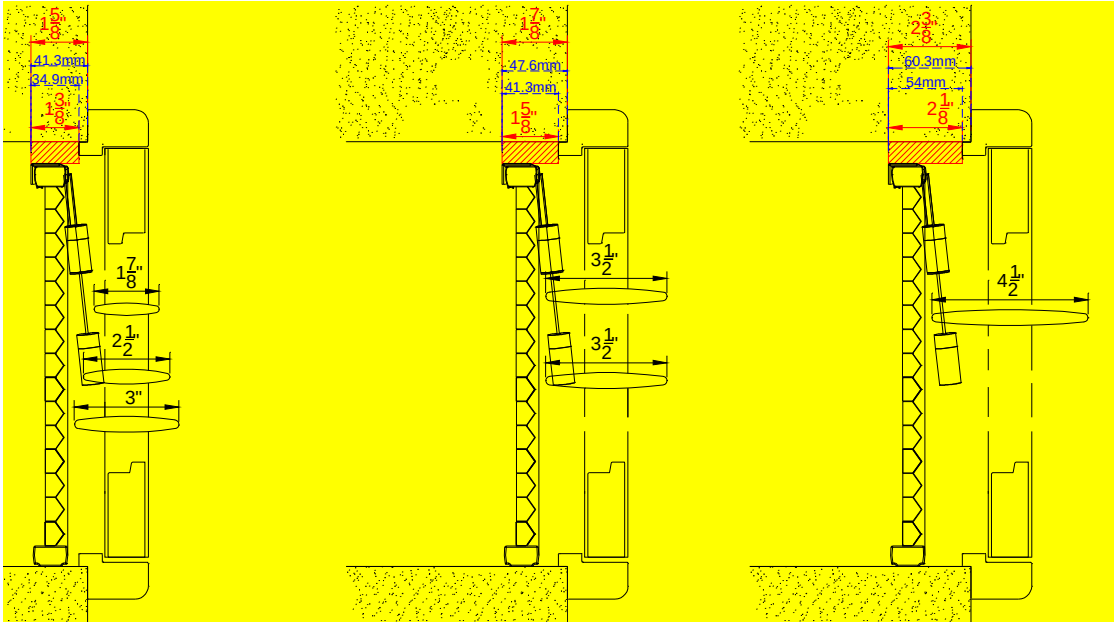
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 5/8" -A	1 3/8"
2 1/2"	1 5/8" -A	1 3/8"
3"	1 5/8" -A	1 3/8"
3 1/2"	1 7/8" -A	1 5/8" -A
4 1/2"	2 3/8" -A	2 1/8" -A

Non-Ultra program



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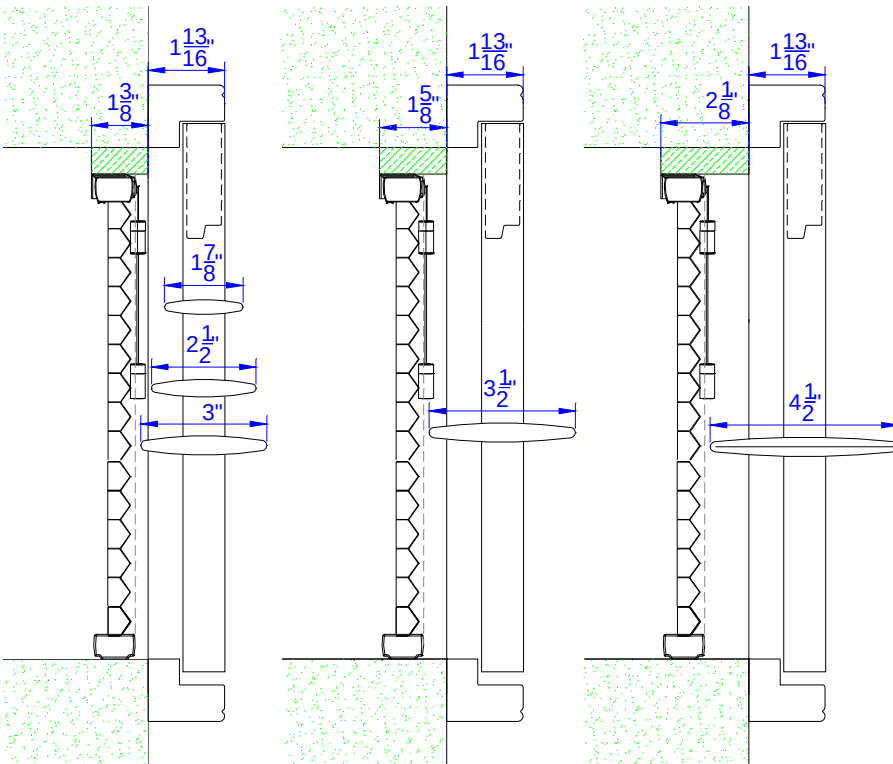
Ultra program



5) L Frame with 3/4" Light Block Outside Mount (For Non-Ultra program & Ultra program):

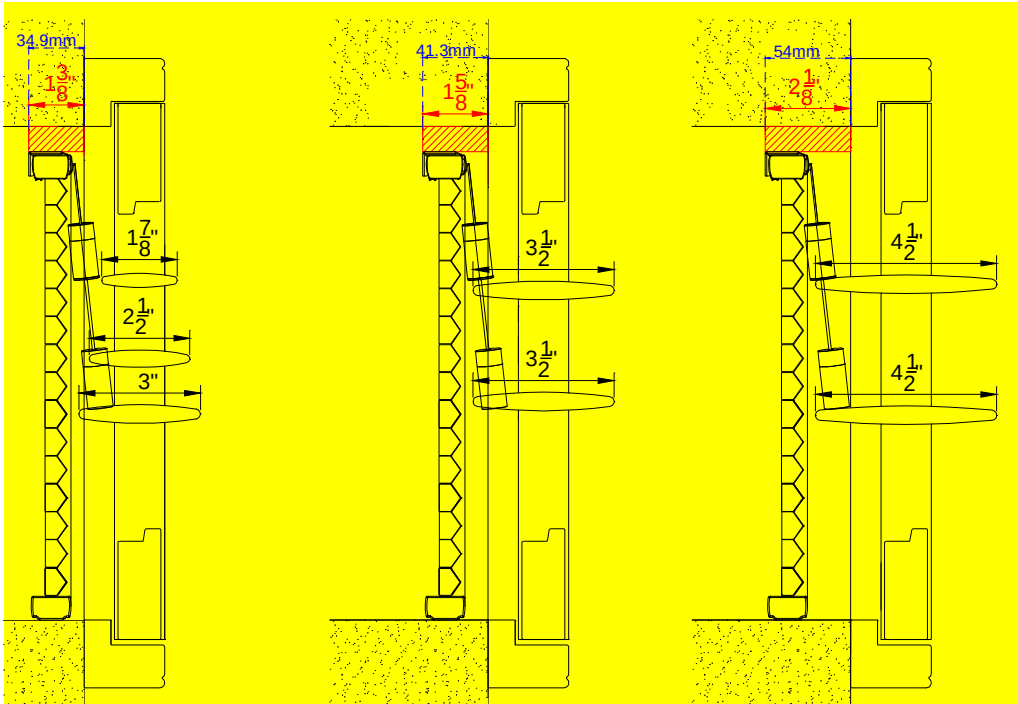
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 3/8"	1 3/8"
2 1/2"	1 3/8"	1 3/8"
3"	1 3/8"	1 3/8"
3 1/2"	1 5/8" -A	1 5/8" -A
4 1/2"	2 1/8" -A	2 1/8" -A

Non-Ultra program



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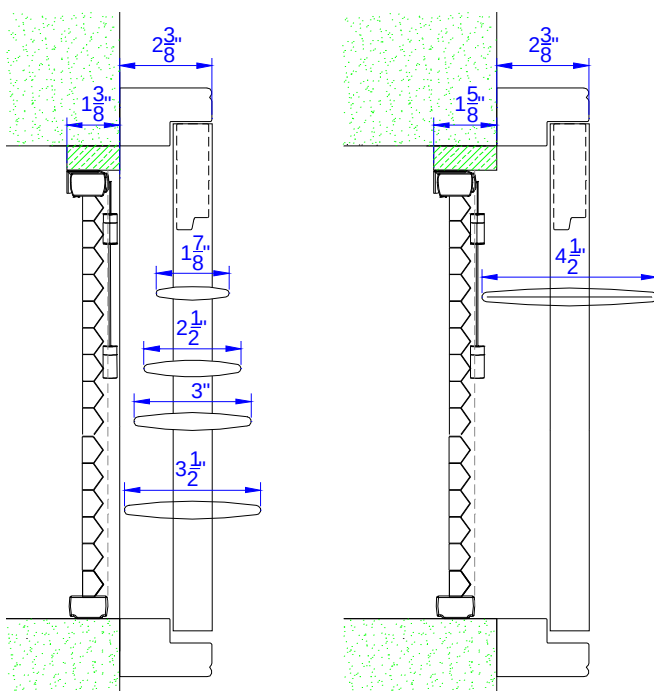
Ultra program



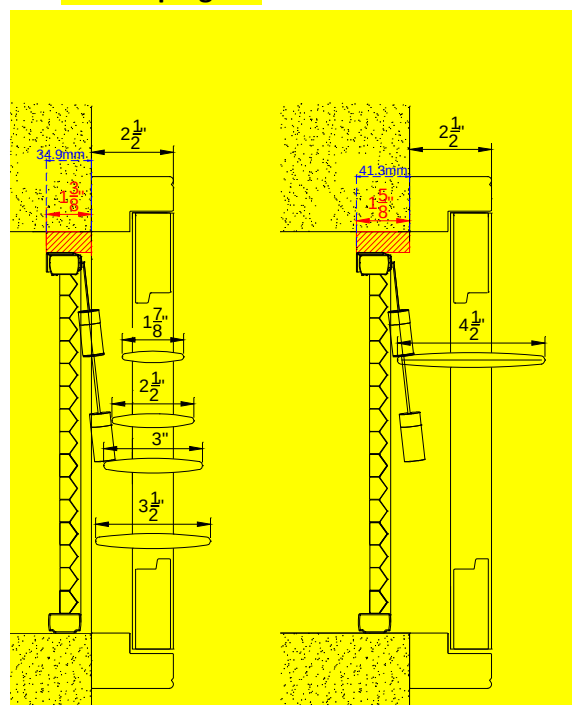
6) L Frame W/ 1/2" Builout Outside Mount (For Non-Ultra program & Ultra program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 3/8"	1 3/8"
2 1/2"	1 3/8"	1 3/8"
3"	1 3/8"	1 3/8"
3 1/2"	1 3/8"	1 3/8"
4 1/2"	1 5/8" -A	1 5/8" -A

Non-Ultra program



Ultra program

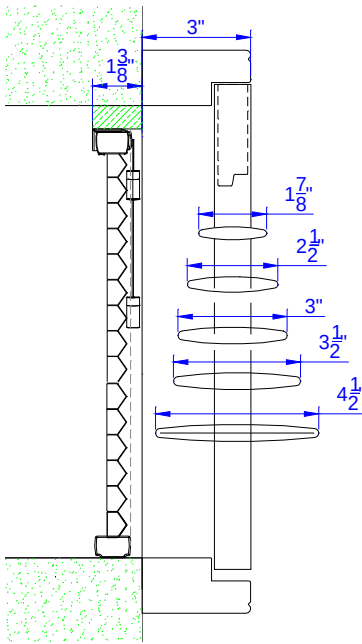


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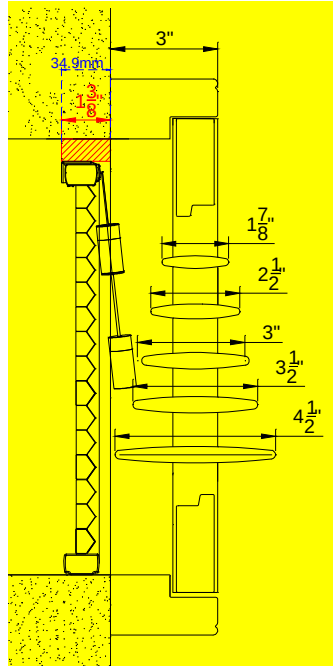
7) L Frame W/ 1" Bulout Outside Mount (For Non-Ultra program & Ultra program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 3/8"	1 3/8"
2 1/2"	1 3/8"	1 3/8"
3"	1 3/8"	1 3/8"
3 1/2"	1 3/8"	1 3/8"
4 1/2"	1 3/8"	1 3/8"

Non-Ultra program



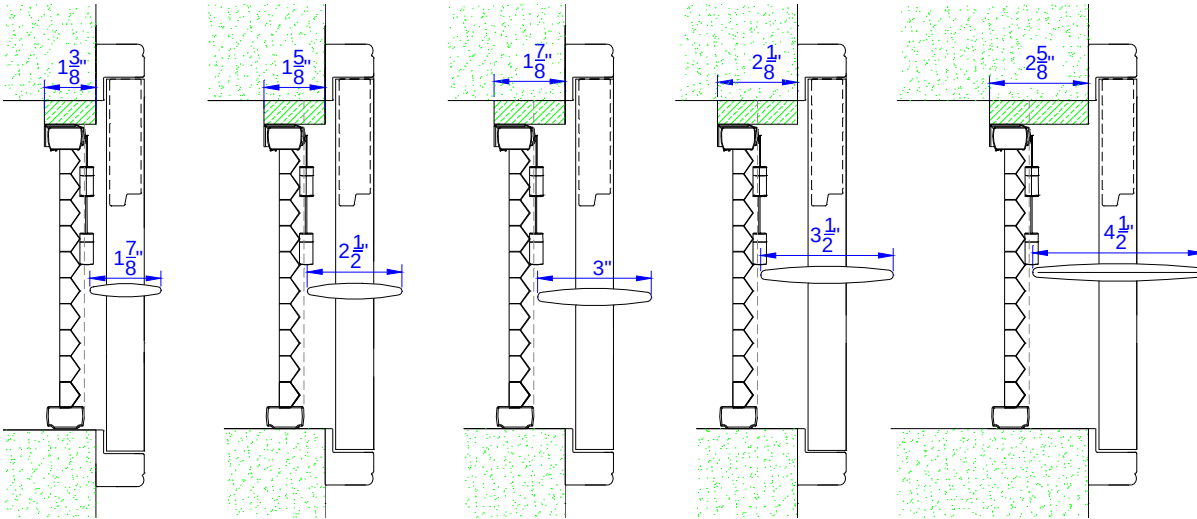
Ultra program



8) L Frame W 1/4" Light Block Outside Mount (For Non-Ultra program & Ultra program):

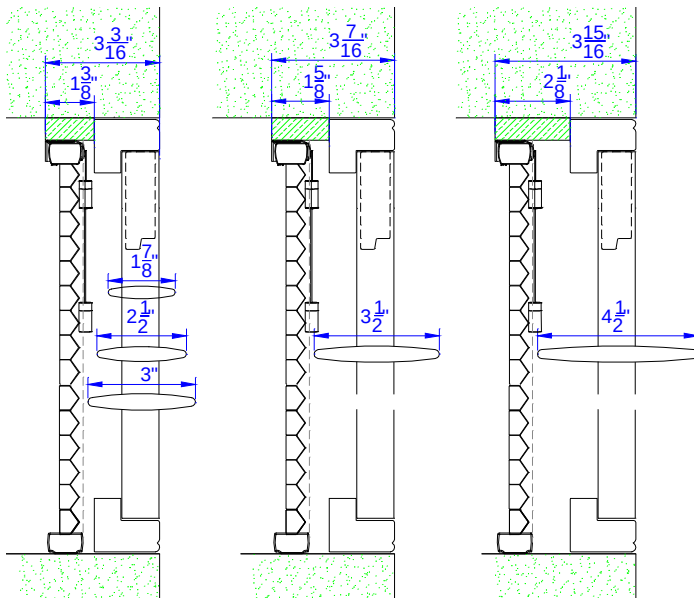
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 3/8"	1 3/8"
2 1/2"	1 5/8" -A	1 5/8" -A
3"	1 7/8" -A	1 7/8" -A
3 1/2"	2 1/8" -A	2 1/8" -A
4 1/2"	2 5/8" -A	2 5/8" -A

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9) L Frame W 3/4" Light Block Inside Mount (For Non-Ultra program):

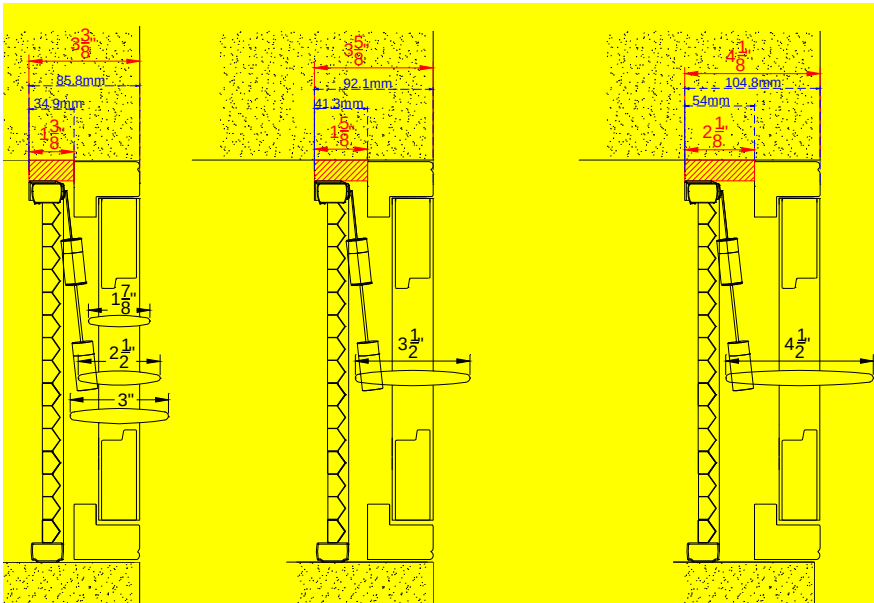
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 3/16"	1 3/8"
2 1/2"	3 3/16"	1 3/8"
3"	3 3/16"	1 3/8"
3 1/2"	3 7/16"	1 5/8"
4 1/2"	3 15/16"	2 1/8"



L Frame W 3/4" Light Block Inside Mount (For Ultra program):

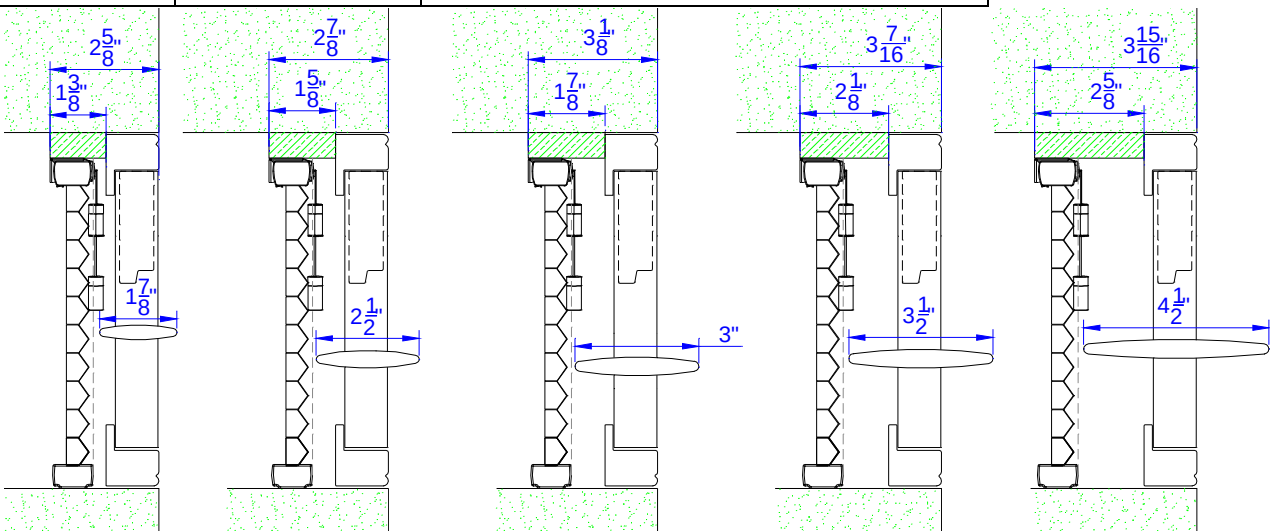
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 3/8"	1 3/8"
2 1/2"	3 3/8"	1 3/8"
3"	3 3/8"	1 3/8"
3 1/2"	3 5/8"	1 5/8"
4 1/2"	4 1/8"	2 1/8"

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10) L Frame W 1/4" Light Block Inside Mount (For Non-Ultra program):

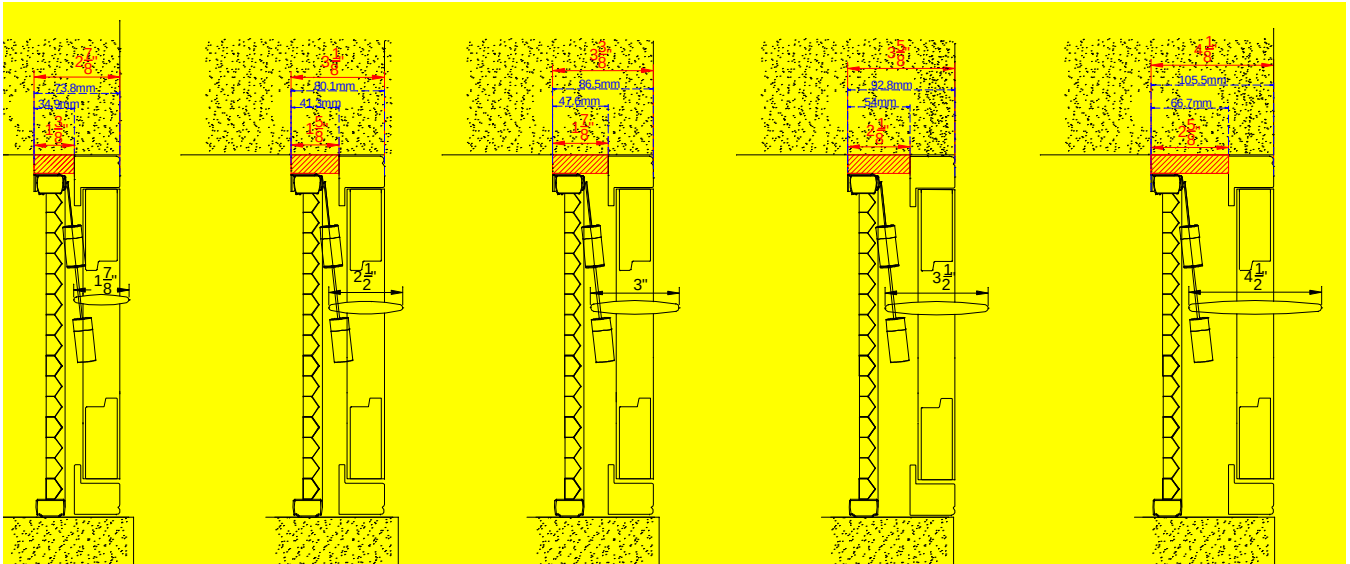
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	2 5/8"	1 3/8"
2 1/2"	2 7/8"	1 5/8"
3"	3 1/8"	1 7/8"
3 1/2"	3 7/16"	2 1/8"
4 1/2"	3 15/16"	2 5/8"



L Frame W 1/4" Light Block Inside Mount (For Ultra program):

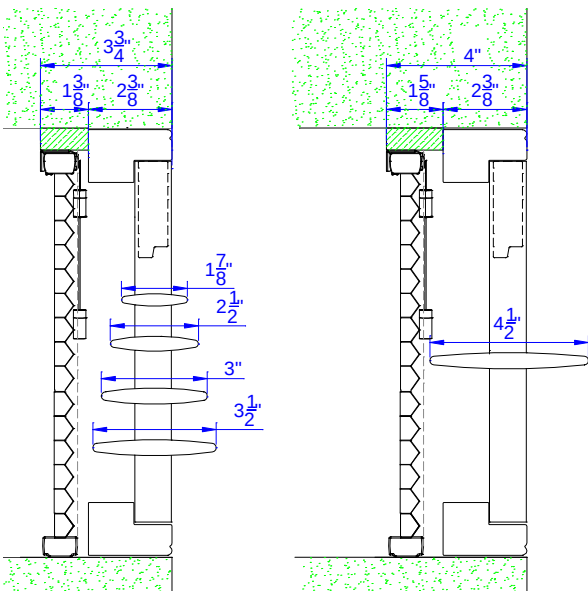
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	2 7/8"	1 3/8"
2 1/2"	3 1/8"	1 5/8"
3"	3 3/8"	1 7/8"
3 1/2"	3 5/8"	2 1/8"
4 1/2"	4 1/8"	2 5/8"

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11) L Frame W 1/2" Buildout Inside Mount (For Non-Ultra program):

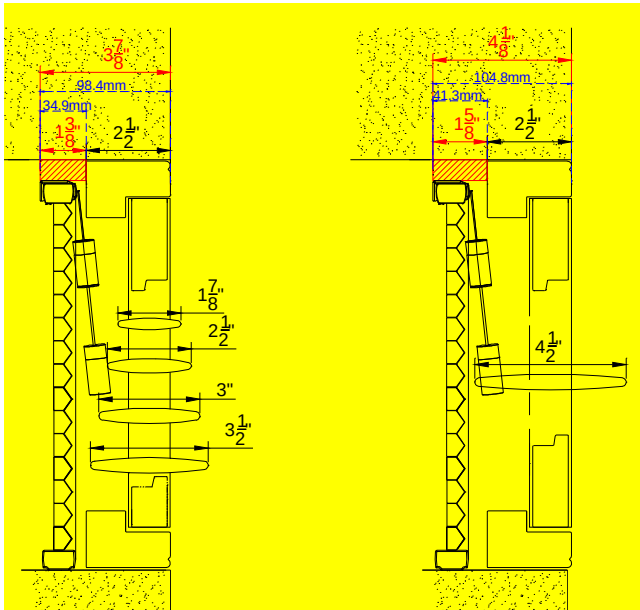
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 3/4"	1 3/8"
2 1/2"	3 3/4"	1 3/8"
3"	3 3/4"	1 3/8"
3 1/2"	3 3/4"	1 3/8"
4 1/2"	4"	1 5/8"



L Frame W 1/2" Buildout Inside Mount (For Ultra program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 7/8"	1 3/8"
2 1/2"	3 7/8"	1 3/8"
3"	3 7/8"	1 3/8"
3 1/2"	3 7/8"	1 3/8"
4 1/2"	4 1/8"	1 5/8"

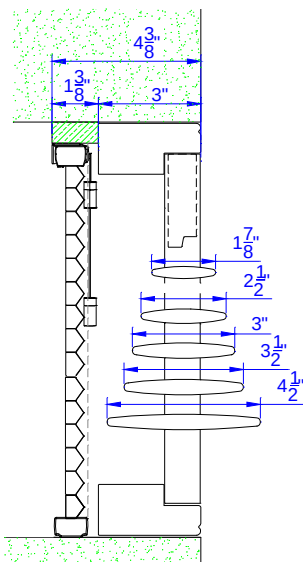
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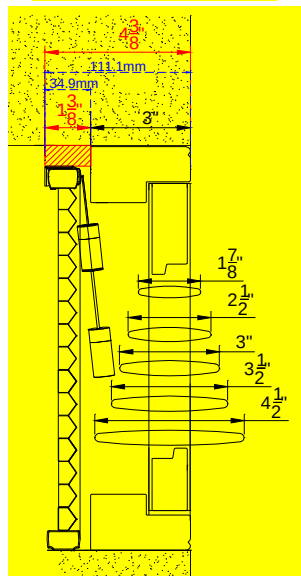
12) L Frame W 1" Buildout Inside Mount (For Non-Ultra program & Ultra program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	4 3/8"	1 3/8"
2 1/2"		
3"		
3 1/2"		
4 1/2"		

Non-Ultra program



Ultra program

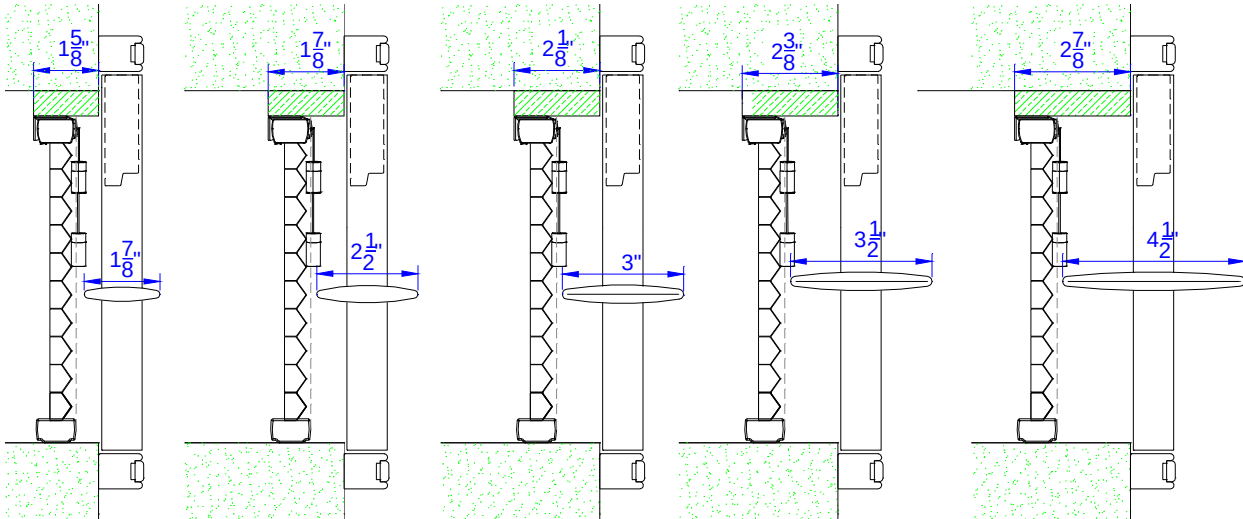


13) Hang Strip Outside Mount (For Non-Ultra program & Ultra program):

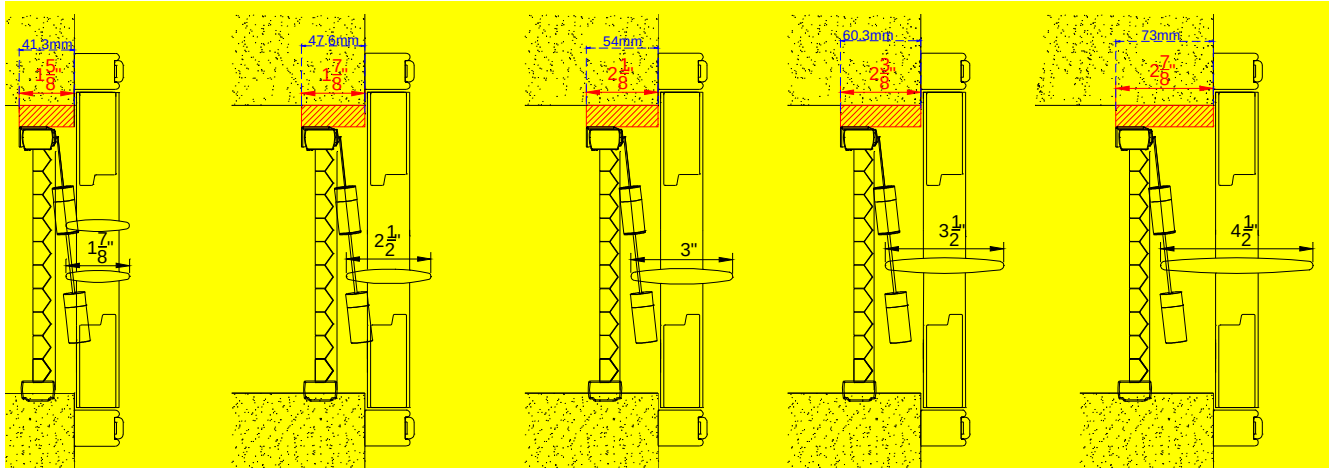
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	1 5/8" -A	1 5/8" -A
2 1/2"	1 7/8" -A	1 7/8" -A
3"	2 1/8" -A	2 1/8" -A
3 1/2"	2 3/8" -A	2 3/8" -A
4 1/2"	2 7/8" -A	2 7/8" -A

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Non-Ultra program

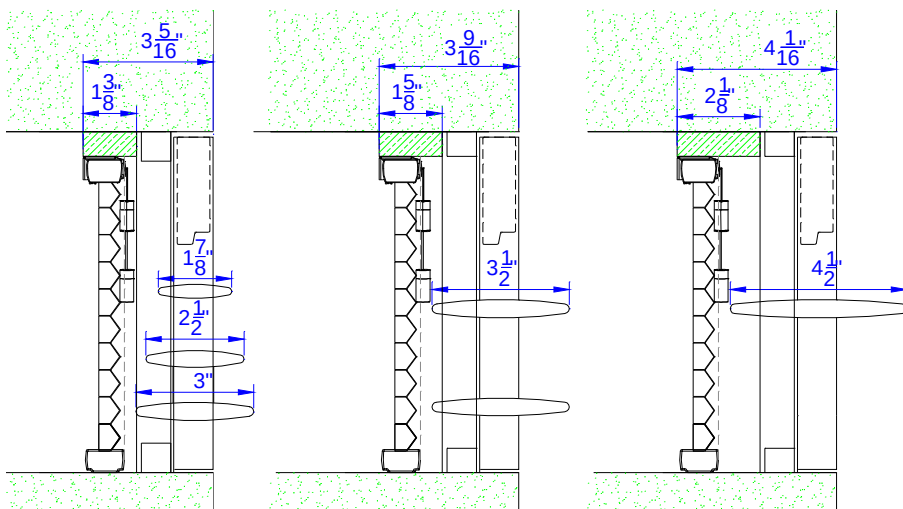


Ultra program



14) Hang Strip Inside Mount (Behind panel) (For Non-Ultra Program):

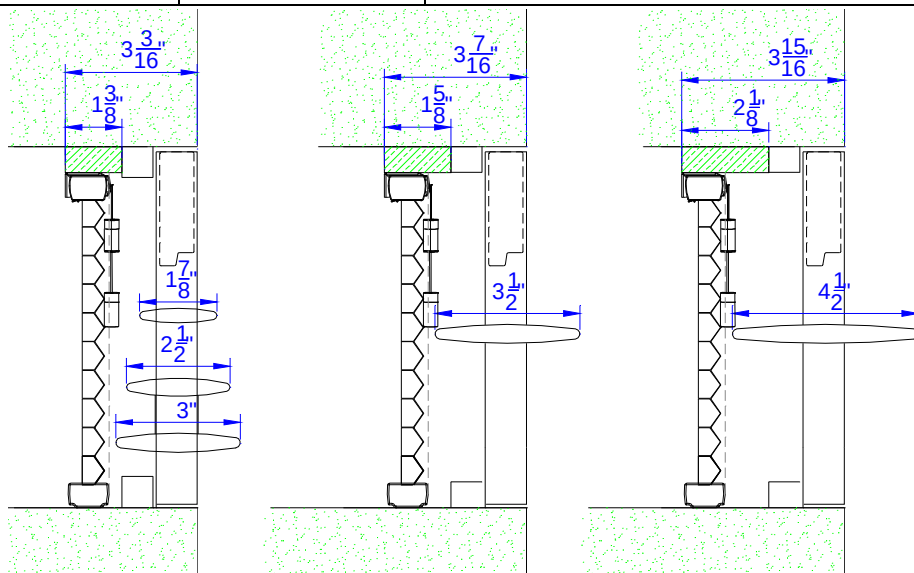
Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 5/16"	1 3/8"
2 1/2"	3 5/16"	1 3/8"
3"	3 5/16"	1 3/8"
3 1/2"	3 9/16"	1 5/8"
4 1/2"	4 1/16"	2 1/8"



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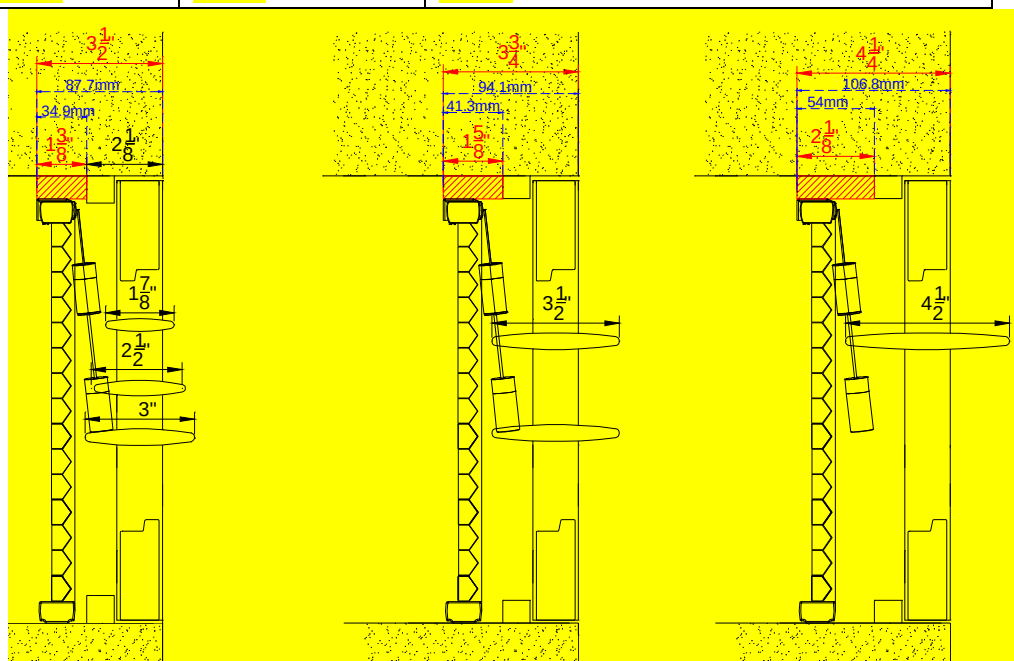
15) Direct Mount Inside Mount (For Non-Ultra Program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 3/16"	1 3/8"
2 1/2"	3 3/16"	1 3/8"
3"	3 3/16"	1 3/8"
3 1/2"	3 7/16"	1 5/8"
4 1/2"	3 15/16"	2 1/8"



Direct Mount Inside Mount (For Ultra Program):

Louver Size	Window Depth	Installation Batten Size(Default)
1 7/8"	3 1/2"	1 3/8"
2 1/2"	3 1/2"	1 3/8"
3"	3 1/2"	1 3/8"
3 1/2"	3 3/4"	1 5/8"
4 1/2"	4 1/4"	2 1/8"



3. Order Size Definition

Order Size: Window Opening Size is the default size to get the shade size.

- For shutter ordered with MFF size, the window opening size will be needed so as to get the shade size at the back;
- Online ordering system will calculate the shade size according to the window opening size given, customer need to confirm the shade size online. If the shade size is not what customers want, they can enter the shade size they need online.

Shade split location for shutter with T Post: The location is measured from the left of window opening to the middle of the back of the T post#.

Shade Width = Window Opening Width - $\frac{3}{8}$ " (9.5mm)

Shade Height = Window Opening Height

Shade Width: measure from left of blanket to right of blanket

Shade Height: measure from the top of installation batten to the bottom of bottom rail when the shade is fully extended

- Tolerance: Shade width may vary $-\frac{1}{8}$ " (3mm) $\sim \frac{1}{8}$ " (3mm) and height may vary $+\frac{1}{4}$ " (6mm) $\sim +\frac{3}{4}$ " (19mm)
- Gap between 2 shades: $\frac{3}{16}$ " (4mm)

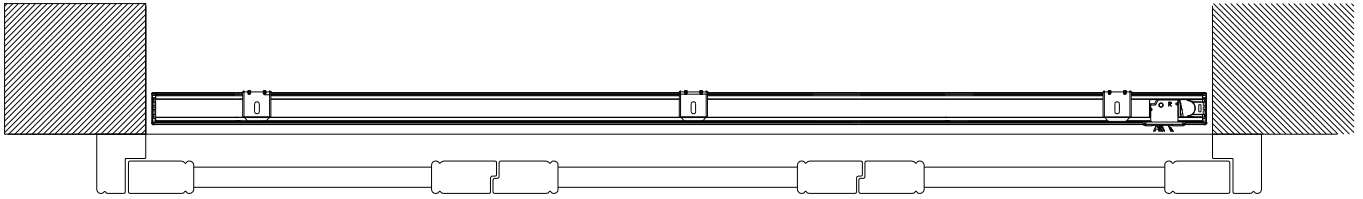
How to Order the Shade

1.Shade for Shutter without T post

- Default: Single Shade at the back

Single shade is the only option if the shade size required is within the size limitation. Refer to drawing below.

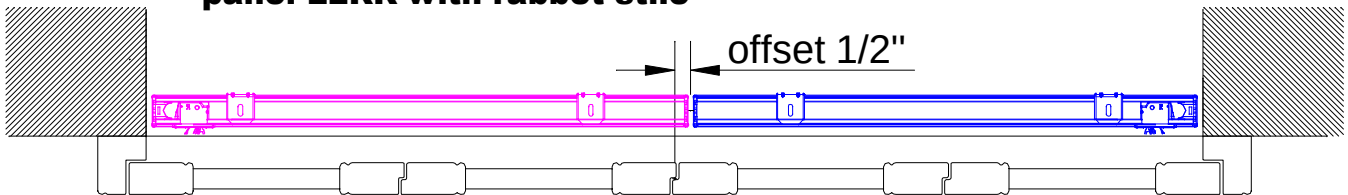
Shutter without T post + single shade



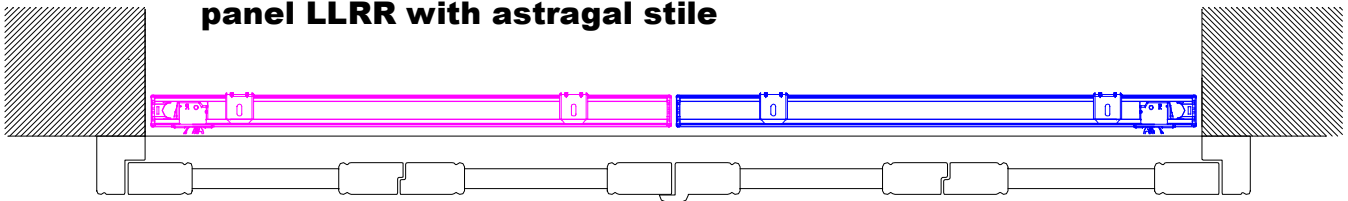
- Optional: 2 shades at the back

➤ 2 shades can be ordered ONLY when it is out of the size limitation to make it as single shade;
➤ For Panel config LLRR, the 2 shades will be split at center back of panel LR. For panel with Rabbet stile, it will be offset 1/2" to the right. Refer to drawing below:

Shutter without T post + two shades (left shade larger than right shade 1") panel LLRR with rabbet stile



Shutter without T post + two shades (equal width for left & right shade) panel LLRR with astragal stile



Note:

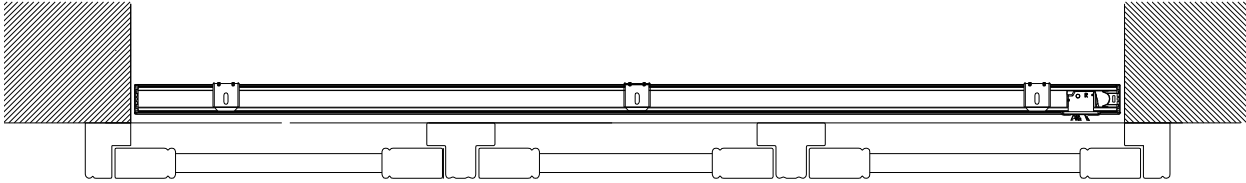
For shutter ordered with MFF size, the window opening size will be needed so as to get the shade size at the back.

2.Shade for Shutter with T post

- Default: Single Shade at the back

Note: single shade is the only option if the shade size required is within the size limitation. Refer to drawing below.

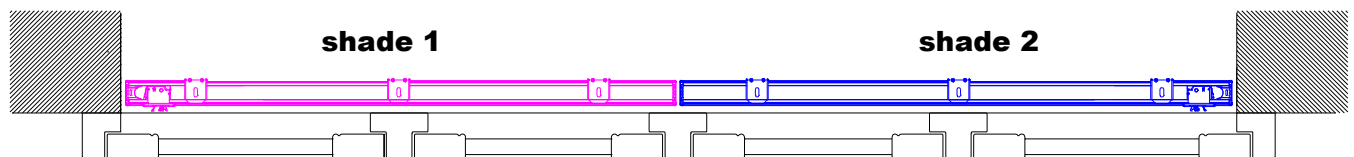
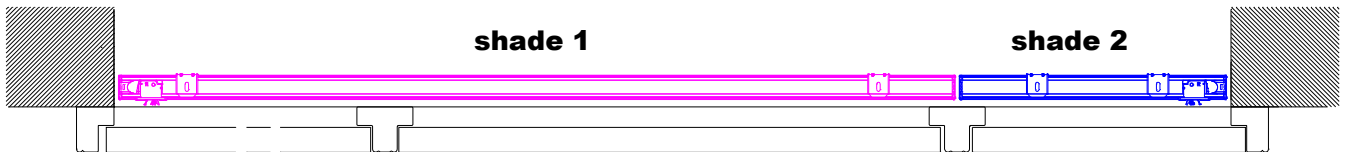
Shutter with T post + single shade



- Optional: 2 shades are available ONLY when it is out of the size limitation to make it as single shade. The maximum qty for shade is 2 per shutter.

For Shutter with even qty T Posts, the split shade location is at the center of the center-right T Post. E.g, for Shutter with 4 T Posts, the split shade location is at the 3rd T Post; for Shutter with 6 T Posts, the split shade location is at the 4th T Post, etc. Thus normally left shades will be larger than the right.

For Shutter with odd qty T Posts, the split shade location is at the center of the center T Post. E.g, for Shutter with 3 T Posts, the split shade location is at the 2nd T Post, etc.



Note:

For shutter ordered with MFF size, the window opening size will be needed so as to get the shade size at the back.