Motorized SOLUTIONS

Roman Guide

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SOLUTIONS
866-446-6867
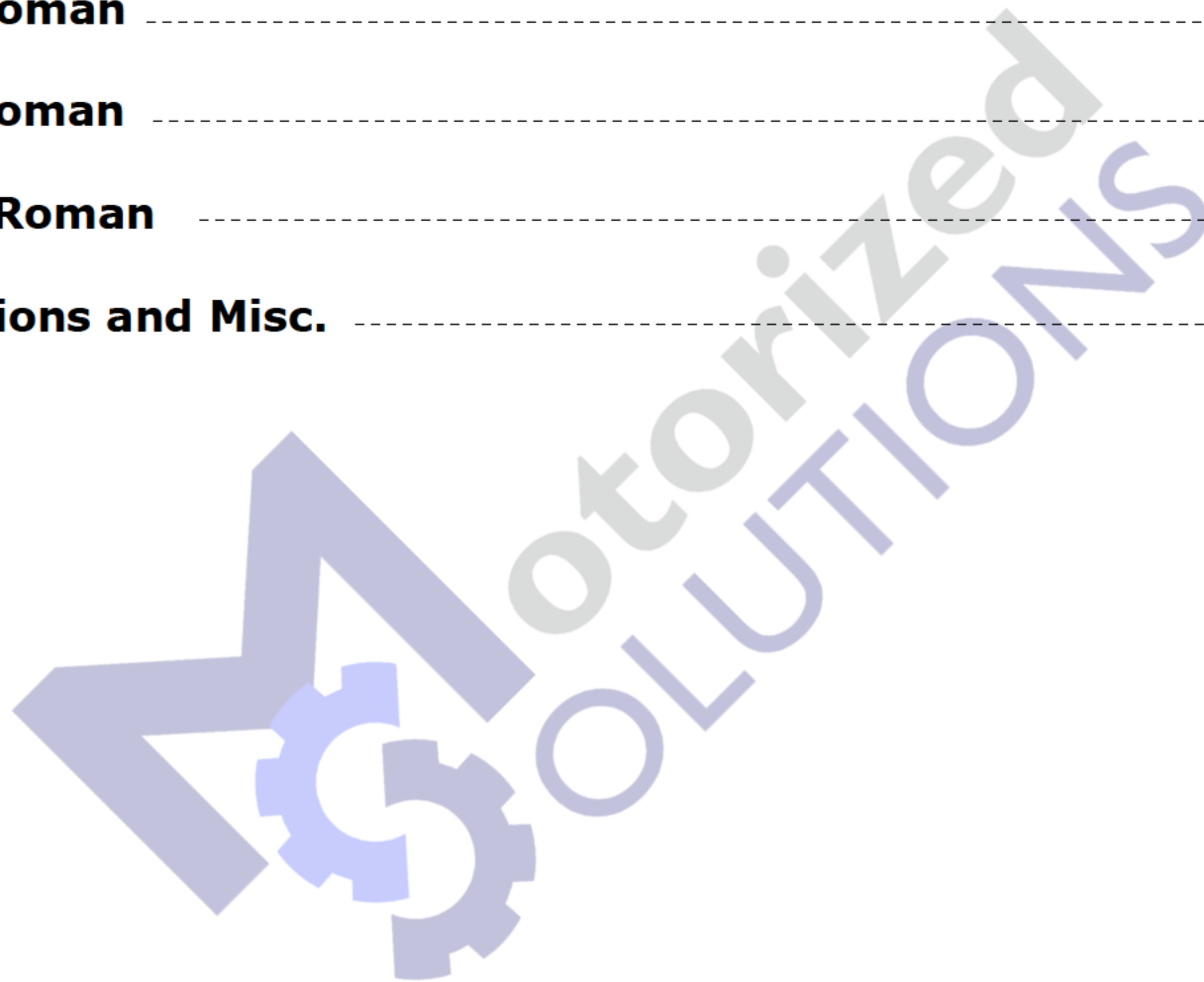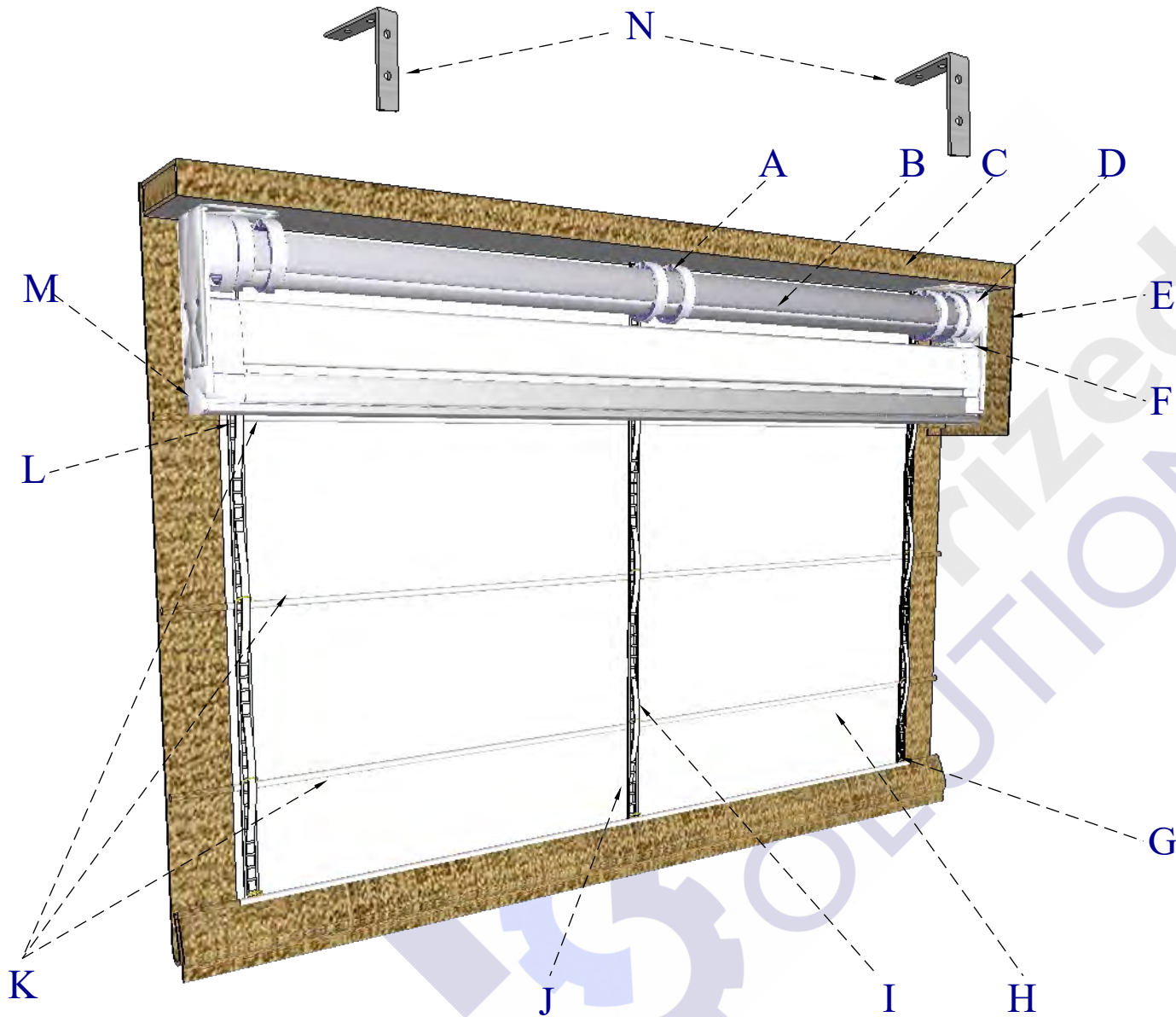
A. Tape Reels
B. Tube
C. Mounting Board
D. Motor Assembly Bracket
E. Fabric Returns (Optional)
F. Motor
G. Leveling Orbs
H. Lining
I. Lift Tape
J. Child Safety Shroud
K. Ribs (Optional) - only visible from back
L. Rings
M. Battery Cartridge
N. Shade Mounting Brackets

Triathlon Roman Typical
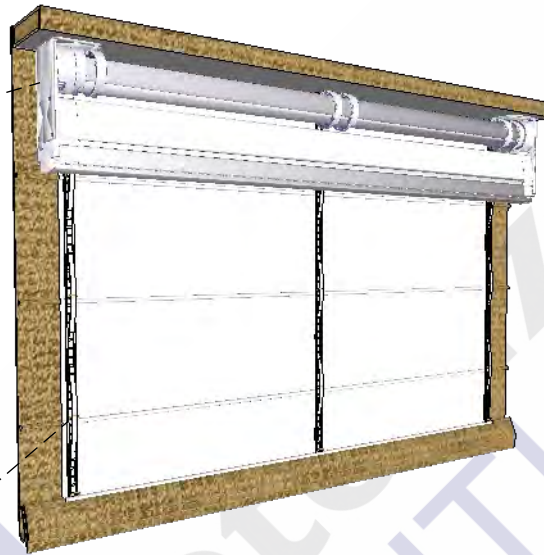(Flat Roman Fabric Front Depicted)

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3 "

Mounting Board
Dimensions

3/4"

8"

Optional Returns

2 1/2"
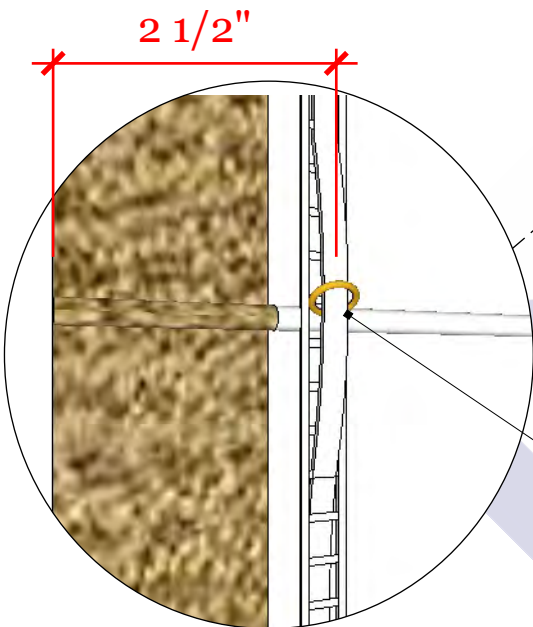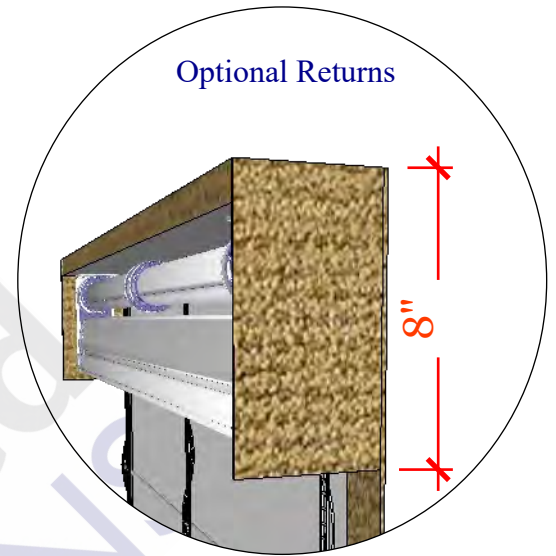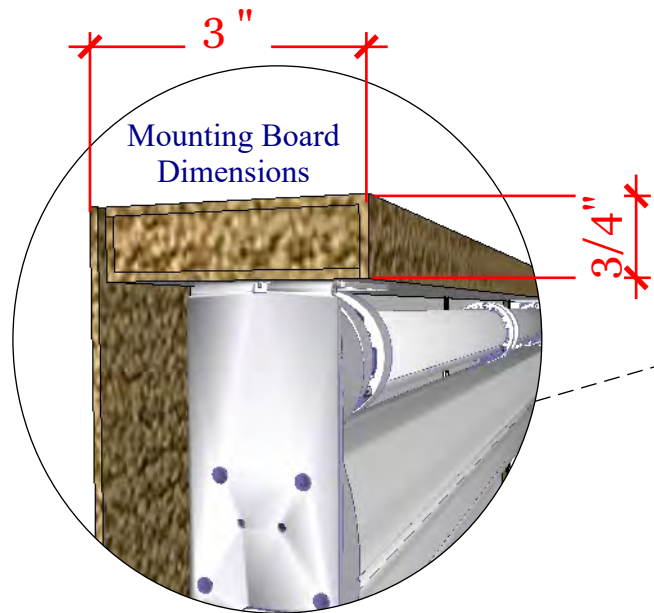
Lutron recommends a space of 1"
between the edge of the shade and
beginning of the motorized assembly
at each end.

The first set of rings are to be
placed a minimum of 2 1/2" from each end.

1"
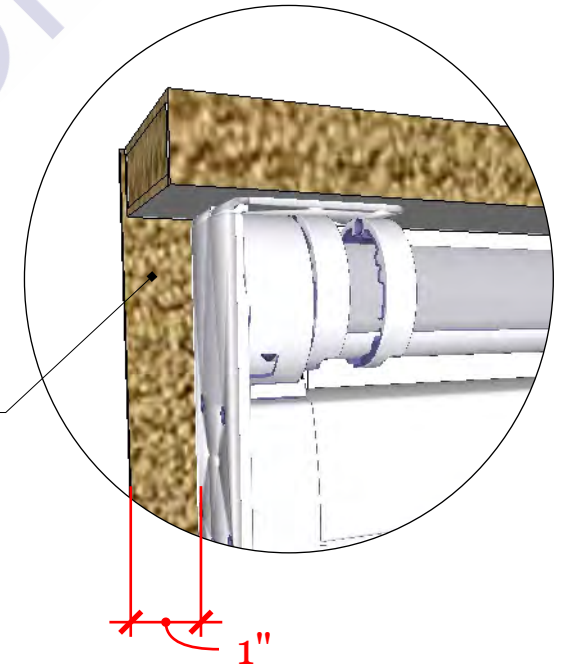
Triathlon Detail
(Flat Roman Fabric Front Depicted)

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		REVISIONS	
	MM/DD/YY	REMARKS	
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3	__/__/__	...	
4	__/__/__	...	
5	__/__/__	...	

2 1/2"

5" to center of grommet
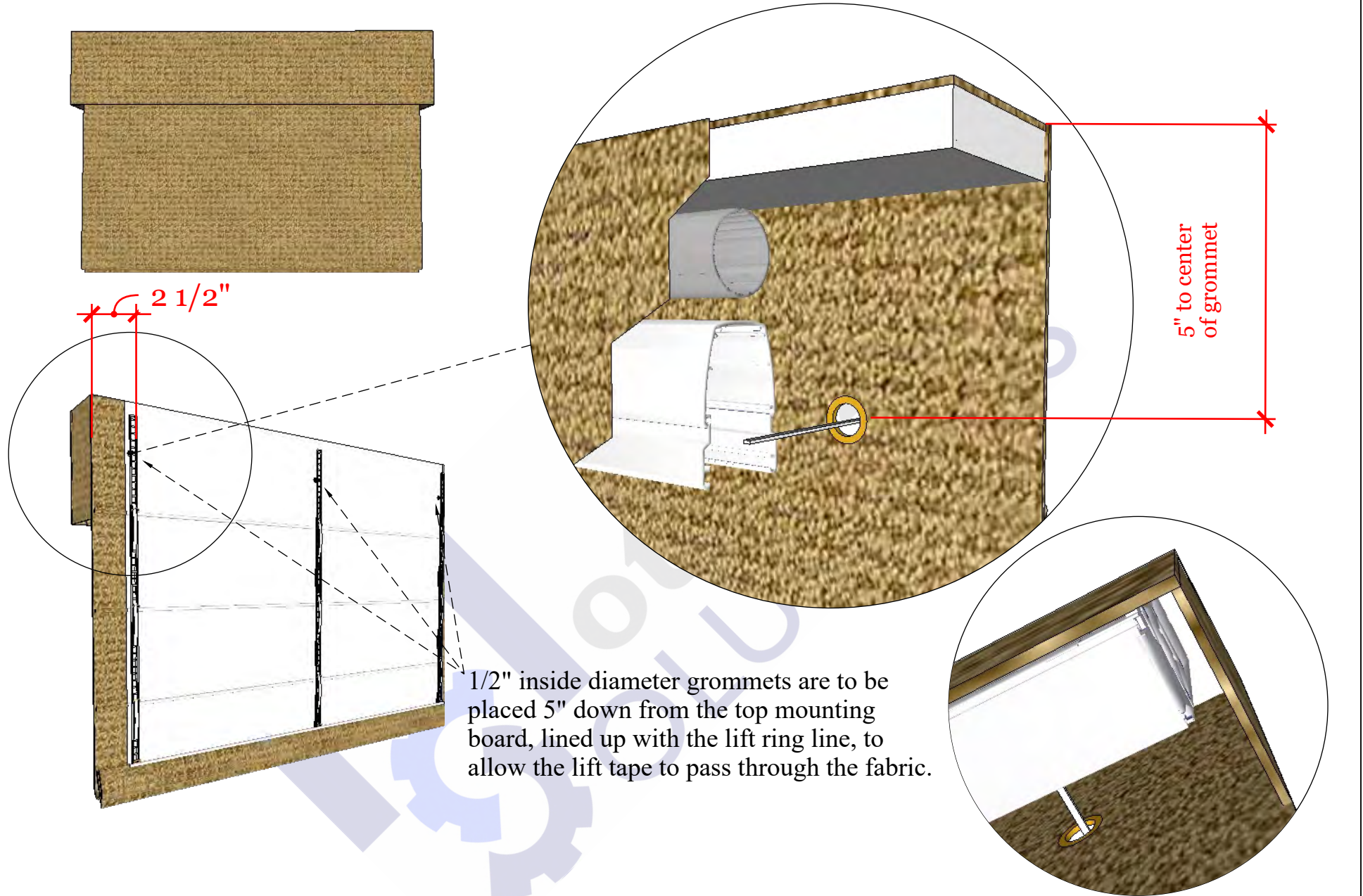
1/2" inside diameter grommets are to be placed 5" down from the top mounting board, lined up with the lift ring line, to allow the lift tape to pass through the fabric.

M

A B C D

E

F

A. Tape Reels
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F. Motor
G. Leveling Orbs
H. Lining
I. Lift Tape
J. Child Safety Shroud
K. Ribs (Optional) - only
visible from back
L. Rings
M. Shade Mounting Brackets

L

K

J I H G

Roller 64 Roman Typical
(Flat Roman Fabric Front Depicted)

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3 1/2"

Mounting Board
Dimensions

3/4"

Optional Returns

6"

2"

The first set of rings are to be
placed a minimum of 2" from each end.

Roller 64 Detail
(Flat Roman Fabric Front Depicted)

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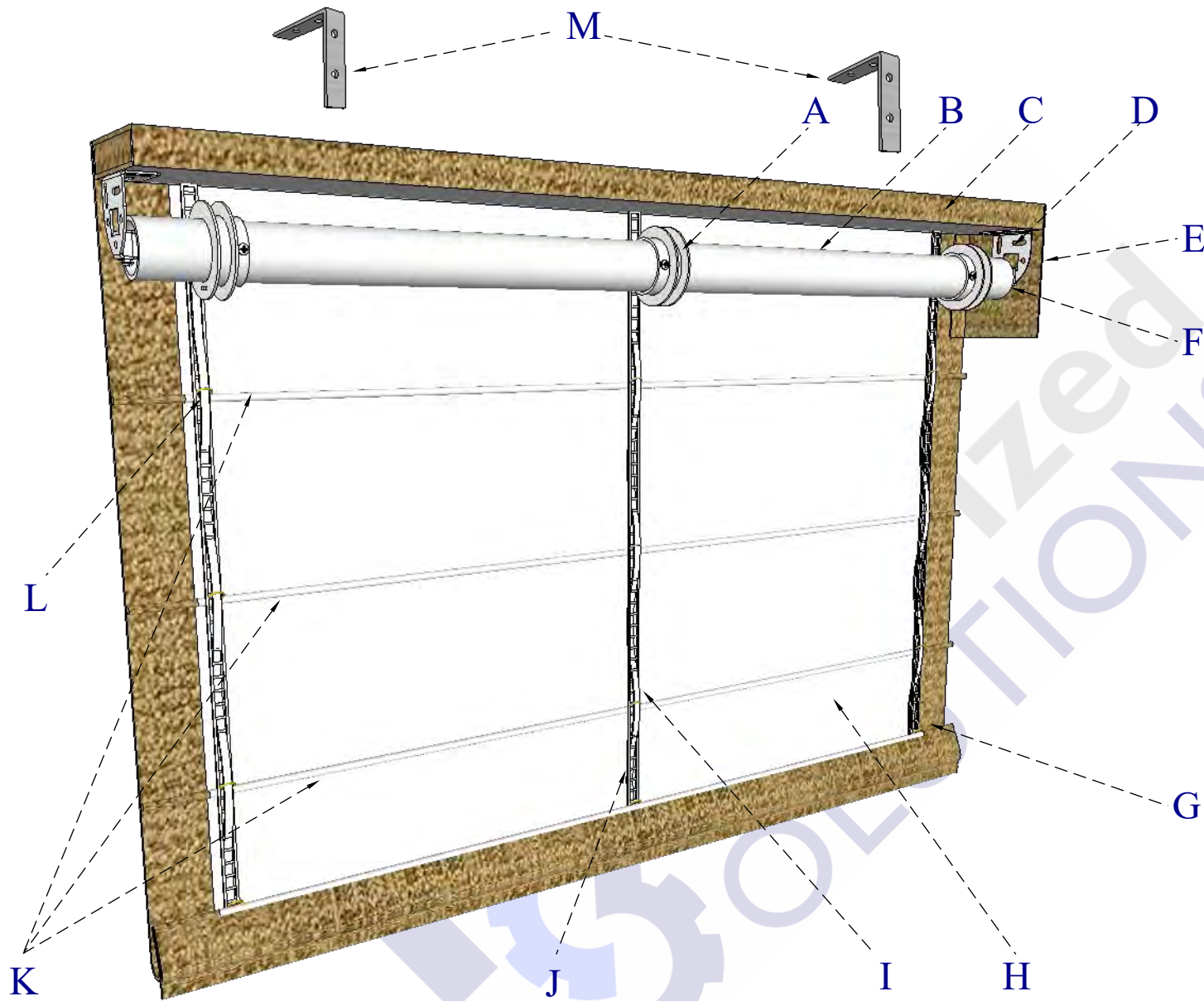
2"

2 7/8" to center of grommet

1/2" inside diameter grommets are to be placed 2 7/8" down from the top mounting board, lined up with the lift ring line, to allow the lift tape to pass through the fabric.
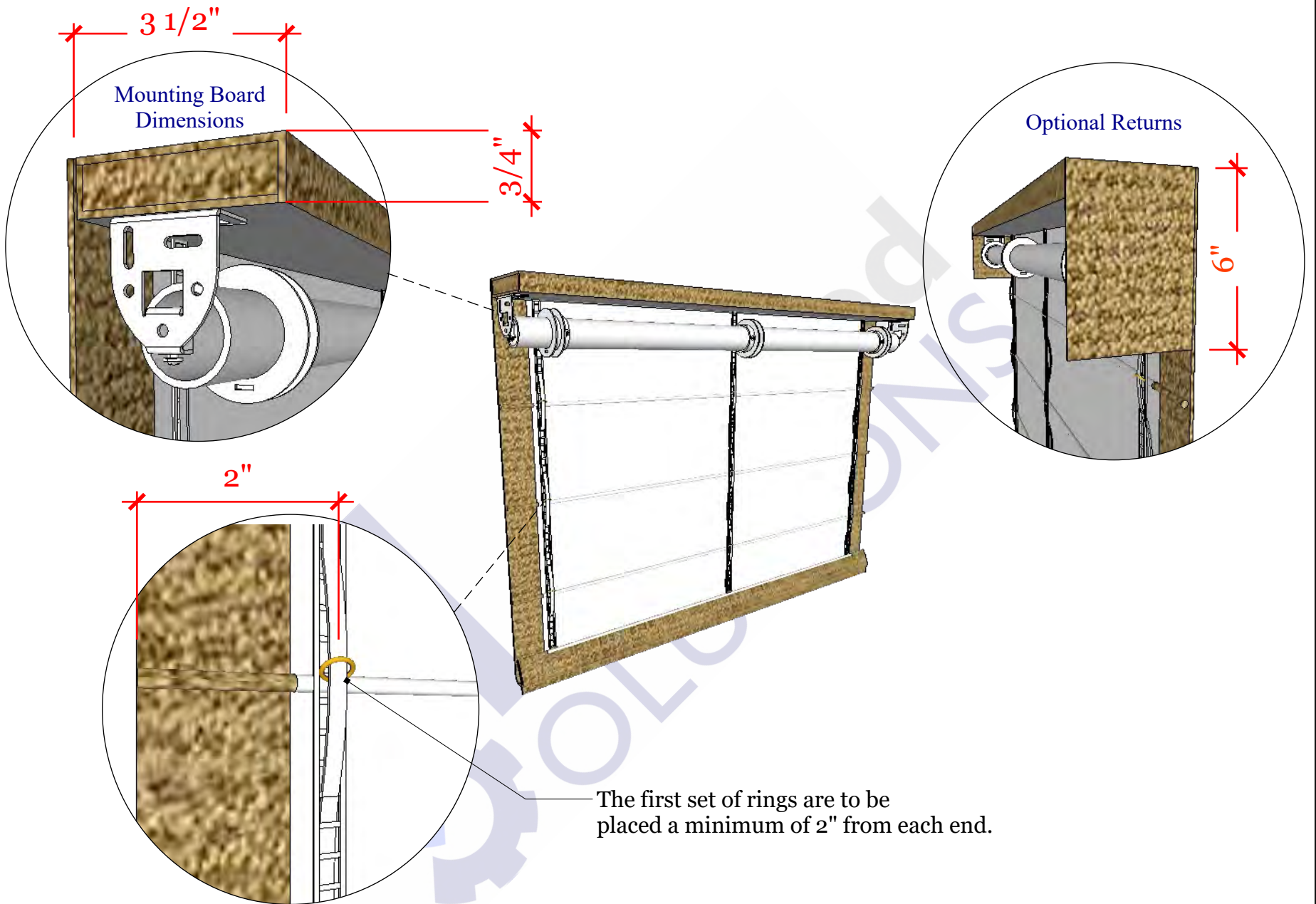
Roller 64 Fabric Back Detail

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A. Tape Reels
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L. Rings
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Roller 100 Roman Typical
(Flat Roman Fabric Front Depicted)

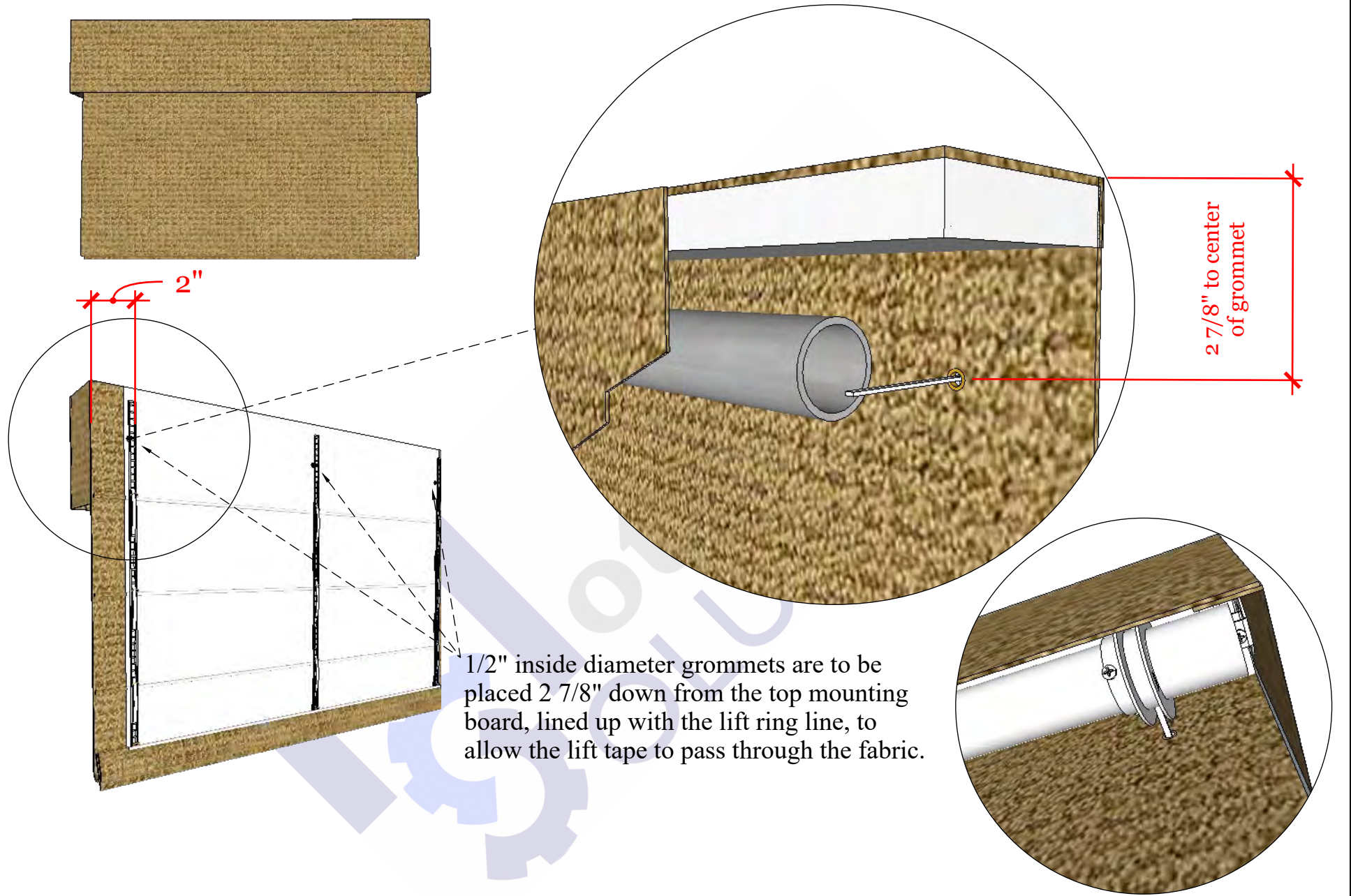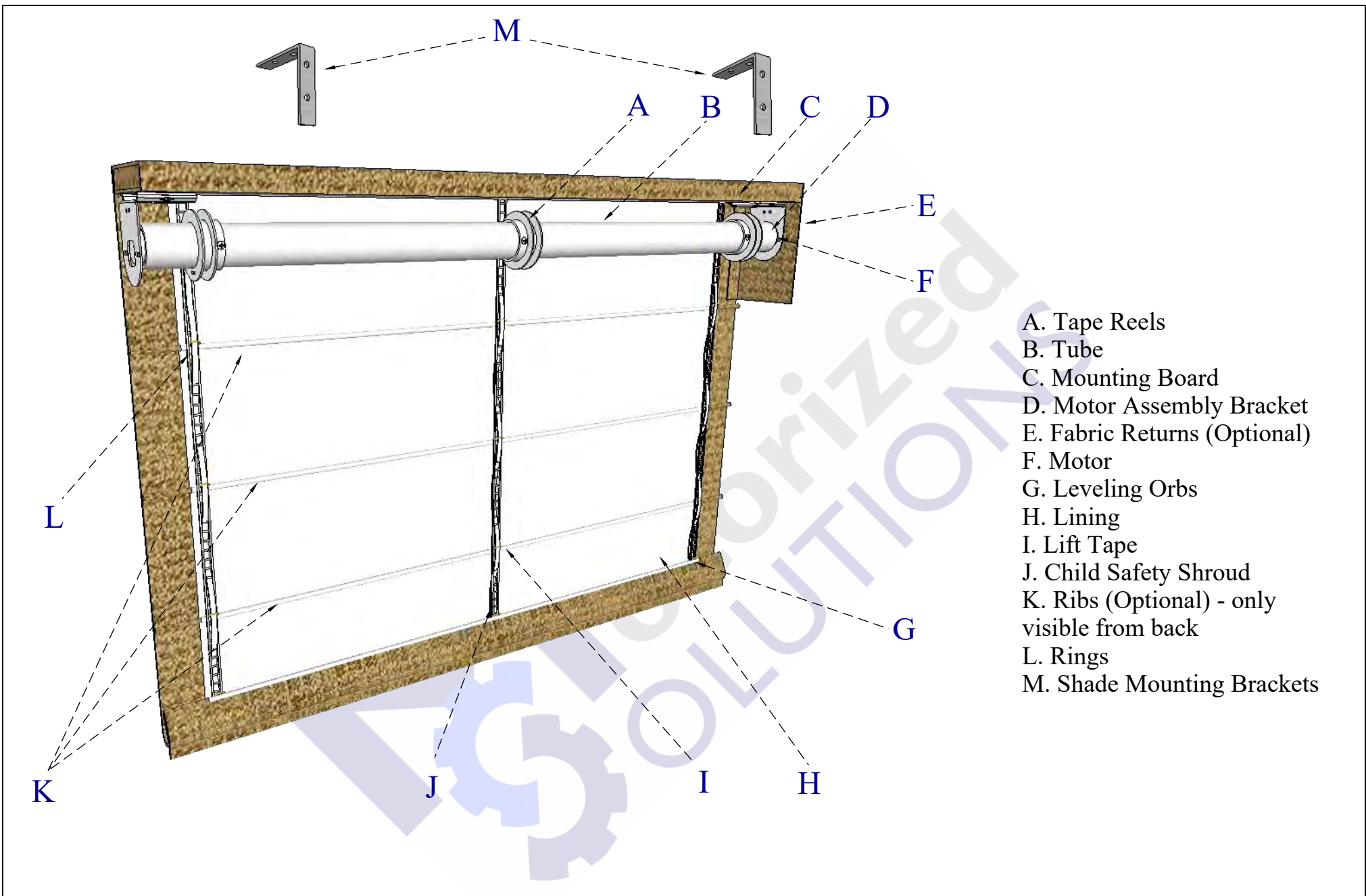Motorized SOLUTIONS
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4 1/2 "

3/4"

2"

Optional Returns

8"

The first set of rings are to be
placed a minimum of 2" from each end.

Roller 100 Detail
(Flat Roman Fabric Front Depicted)

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4	__/__/__	...	
5	__/__/__	...	

2"

3 3/4" to center
of grommet

1/2" inside diameter grommets are to be
placed 3 3/4" down from the top mounting
board, lined up with the lift ring line, to
allow the lift tape to pass through the fabric.
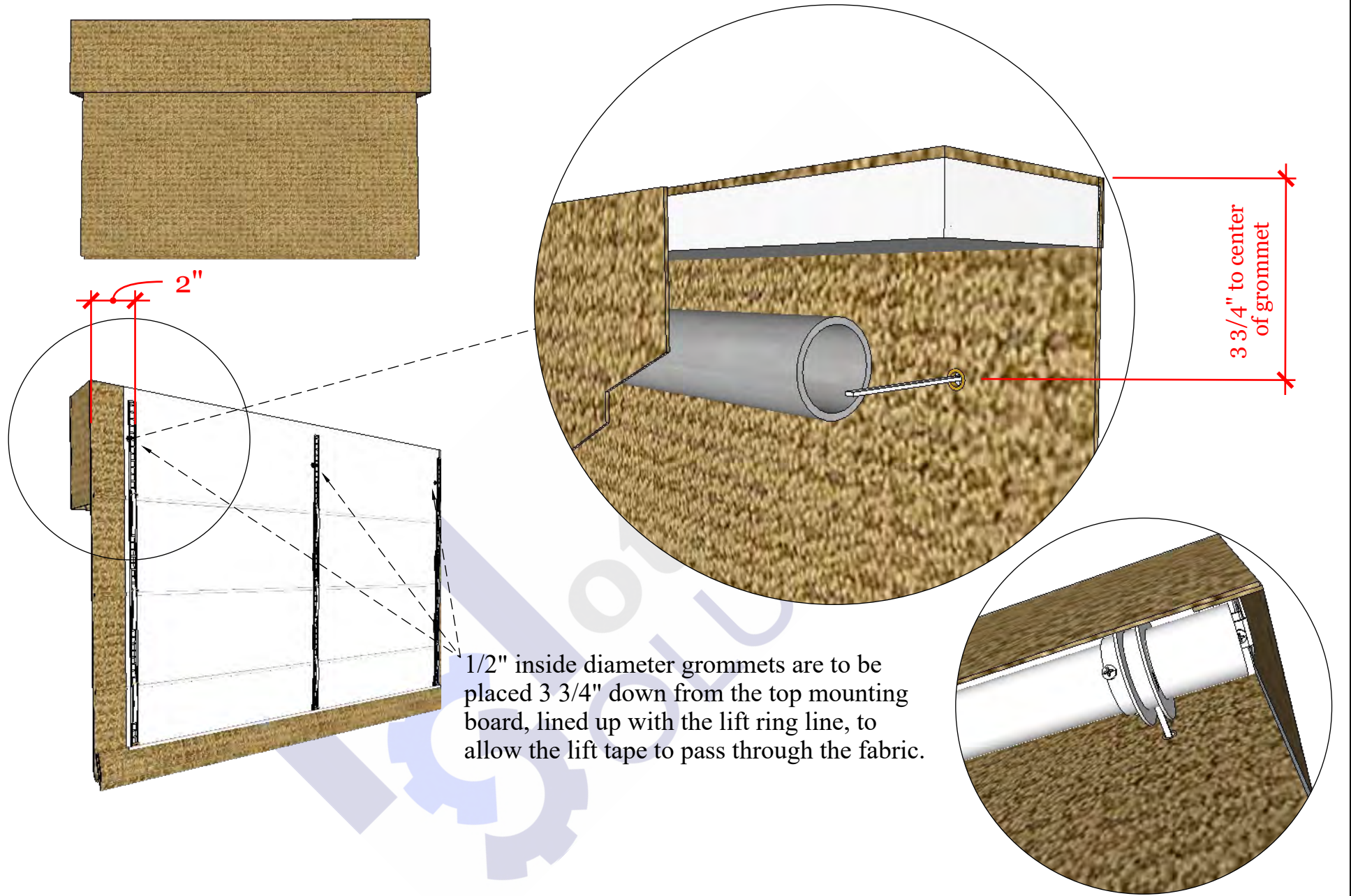
Roller 100 Fabric Back Detail

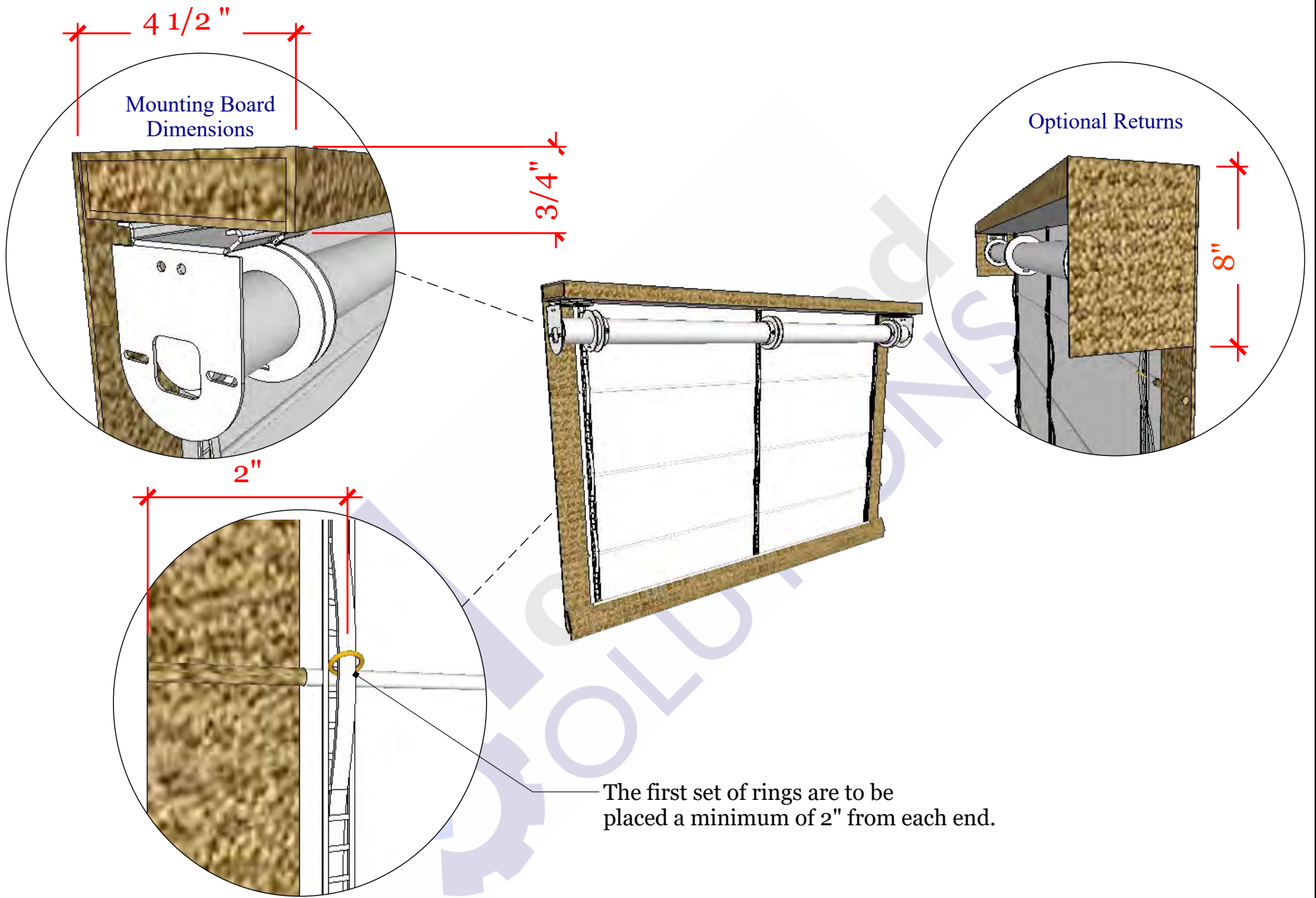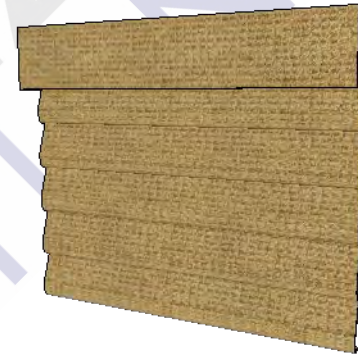|		REVISIONS	
		MM/DD/YY	REMARKS
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4		__/__/__	...
5		__/__/__	...

Design Options
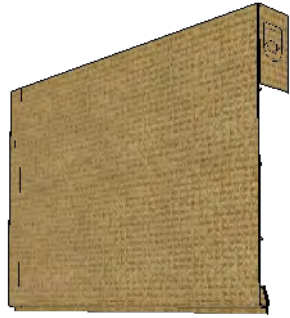
Flat Roman
With Fabric Front No Valance
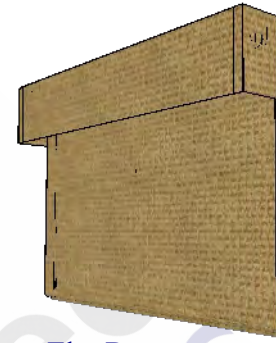
Flat Roman
With Fabric Back Valance Front

Hobbled Roman
With Fabric Front No Valance


Hobbled Roman
With Fabric Back Valance Front

Note: Additional Roman styles are available including Austrian, Ribbed Front, and Soft Roman.
Please send a picture of the Roman style you would like fabricated to our sales team for a custom quote.
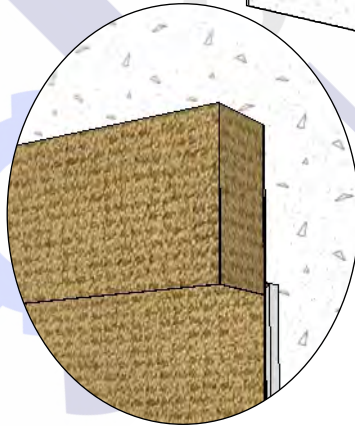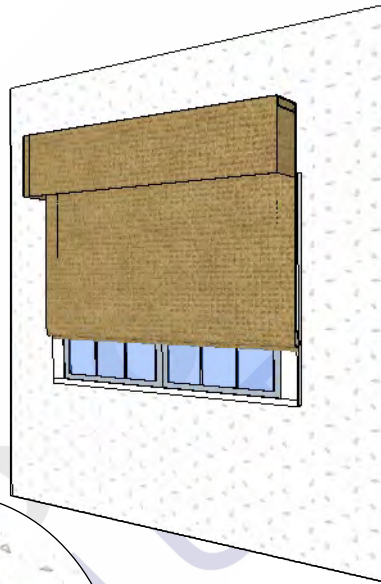
Mounting Options

Inside Mount
Openings with enough depth to allow the shades to fully recess.

*Note - Roman shades are manufactured the exact size ordered. DEL does NOT deduct for inside mount clearance. We suggest deducting 3/8" for inside mount
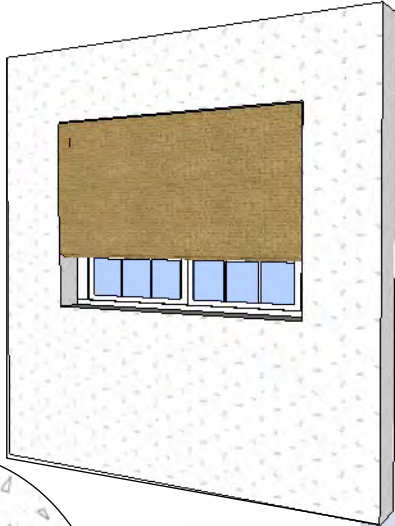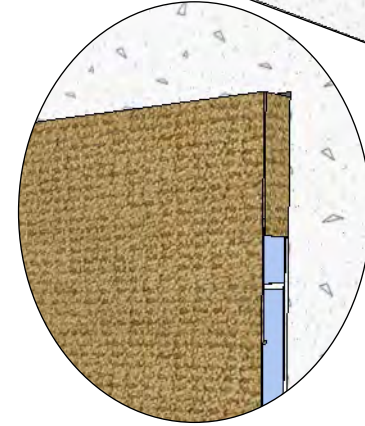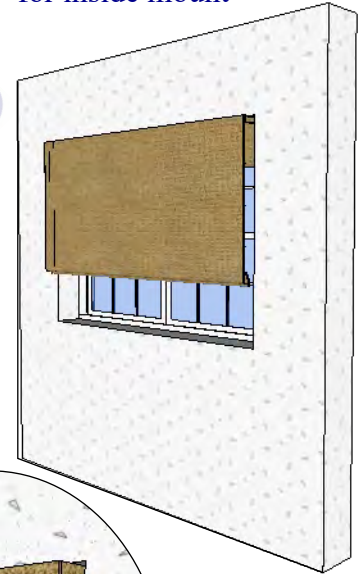
Outside Mount
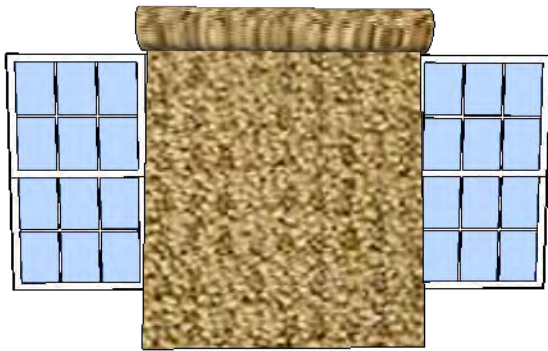Mounted outside the frame

(on the wall or to the ceiling).

Inside/Outside Mount
Inside mount shades that do not fully recess.

*Note - Roman shades are manufactured the exact size ordered. DEL does NOT deduct for inside mount clearance. We suggest deducting 3/8" for inside mount

Seaming Options

Roman fabrics are designed and woven to be run "up the roll". If the shade needed is wider than the fabric width, vertical seams will be required.
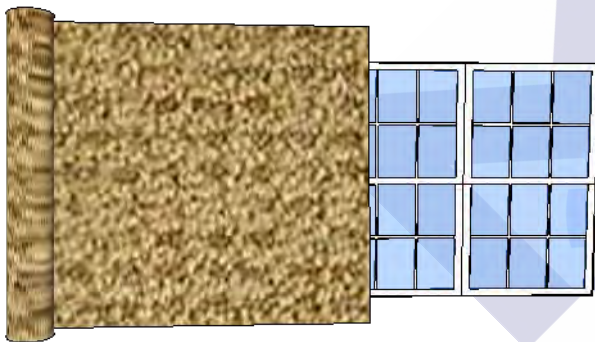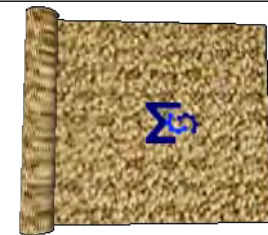
Standard Offset Seam

Optional Center Seam

Standard practice is to have two offset seams. A single center seam can be used as an alternative or custom seam locations can also be specified.

If your window opening is wider than the fabric width and the height is shorter than the fabric width, the fabric can be "railroaded" (run left to right).
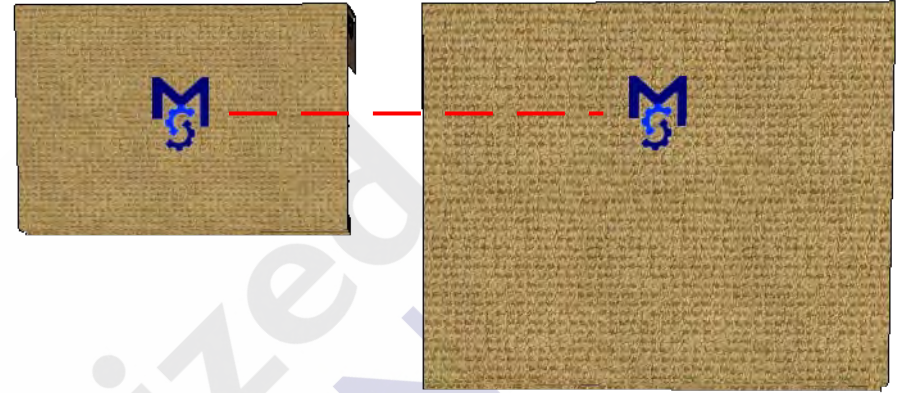
Caution - Fabrics with patterns that are defined should not be railroaded or the result will be the pattern rotated on the Roman shade.

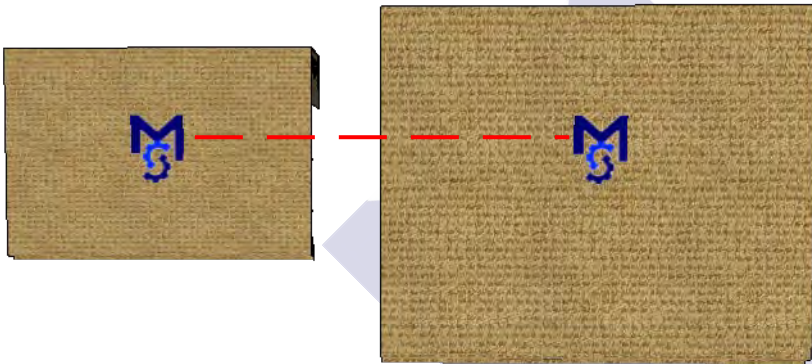**M**otorized **S**OLUTIONS
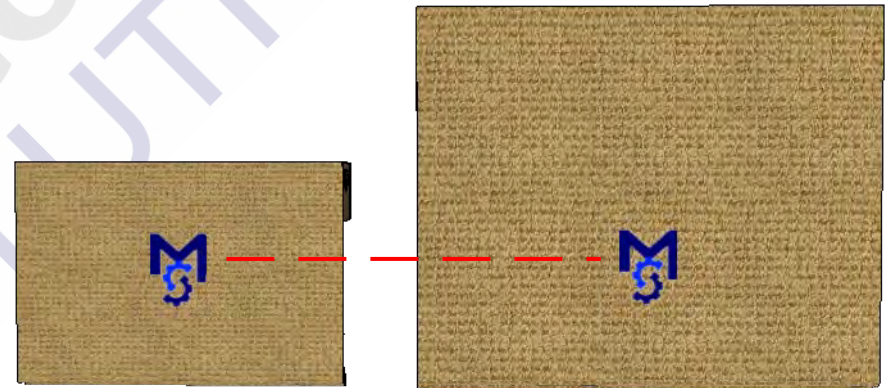
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Shade Alignment Options

Center pattern on each shade
(shades will not match side by side)
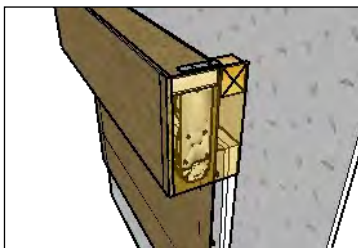
Match shades side by side
by aligning tops.

Match shades side by side
by using custom alignment dimensions.

Match shades side by side
by aligning bottoms.

Additional Options

Returns

Standard returns will be the depth of the mounting board on outside mount and inside/outside mount shades. Custom depths can be ordered. Custom depth returns are used when the shade cannot be mounted flush with the back wall.
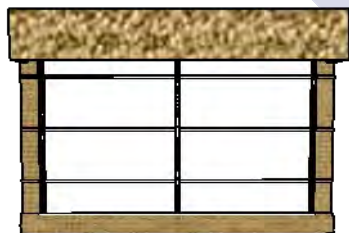
Banding

A decorative border which can be on the sides, bottom, and or top.

Rear Valance

A rear valance is optional on fabric front shades. They are sometimes used if the back of the shade is visible.

Lining

White, cream, self-lined and custom colors are available in standard and flame resistant linings.

Opacity options include sheer, light filtering and blackout

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