

FRAMED MULLIONS FOR TRANSOMS & SIDELITES: FRM REV D

Framed Mullions for Transom and Sidelites - Recommended for Divided Glass Look



SPECIFICATIONS:

Material:	16 gauge cold rolled steel
Construction:	Mullions are welded at heads, sills and jambs, and butt to glass. Pre-drilled mounting holes are provided on the perimeter mullions. (Fasteners by others)
Mullions:	3/4" x 3/4" steel tubes. Visible light is 1-1/2" under opening size. Transom or sidelite opening = order size.
Size:	Maximum 48" W x 104" H
Std. Finish:	Powder Coat Gray
Optional Powder Coat Finishes:	____ (B) Mineral Bronze ____ (BA) Brass ____ (BK) Black ____ (FB) Flat Black ____ (W) White ____ (SB) SC Beige ____ (SI) Silver ____ (S) Sand ____ (AB) AMS Beige View Color Samples Online

OPTIONS AT ADDITIONAL COST:

Finishes & Materials:	____ (E) Zinc -Plated
Fasteners:	____ Torx ____ Other: _____

Transoms & Sidelites Mullions	
Model	FRM Min. Size
FRMA2	6" x 6"
FRMA3	6" x 7"
FRMB2	6" x 6"
FRMB3	6" x 7"
FRMB4	6" x 9"
FRMC3	7" x 7"
FRMA4	6" x 9"
FRMA5	6" x 11"
FRMB5	6" x 11"
FRMC4	7" x 9"
FRMC5	7" x 11"

Mullions are Constructed of 3/4" x 3/4" Steel Tubes

NOTE: NEW CODES FOR MULLIONS SHOWN BELOW

A2	A3	B2	B3	B4	C3	A4	A5	B5	C4	C5

Select Mullion Layout Here

Order Format: FRM

MULLION W H Color Code

Example: FRMB5 2880B

Interpretation of Fire and Building Codes May Vary. Consult with the Local Authority Having Jurisdiction (AHJ) to determine appropriate standards.

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	Architect: _____	Quantity: _____
	Contractor: _____	Model: _____
	Project: _____	Date: _____ Version: ALPDS2101
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