

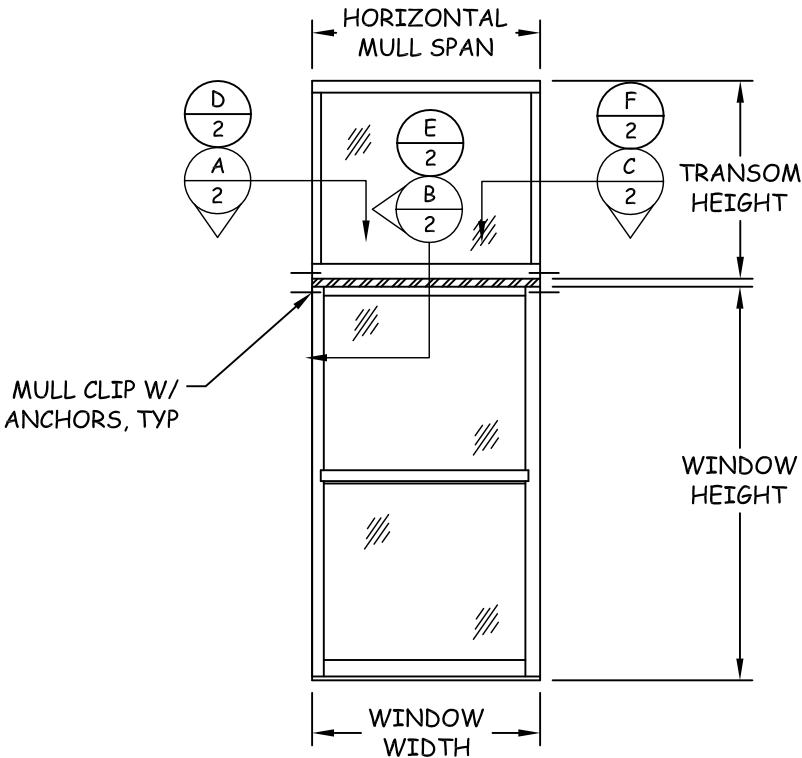
CROFT, LLC

SERIES 9100 WOODBUCK MULLION AND SERIES 9100 MULLION-HEAVY DUTY (HORIZONTAL)

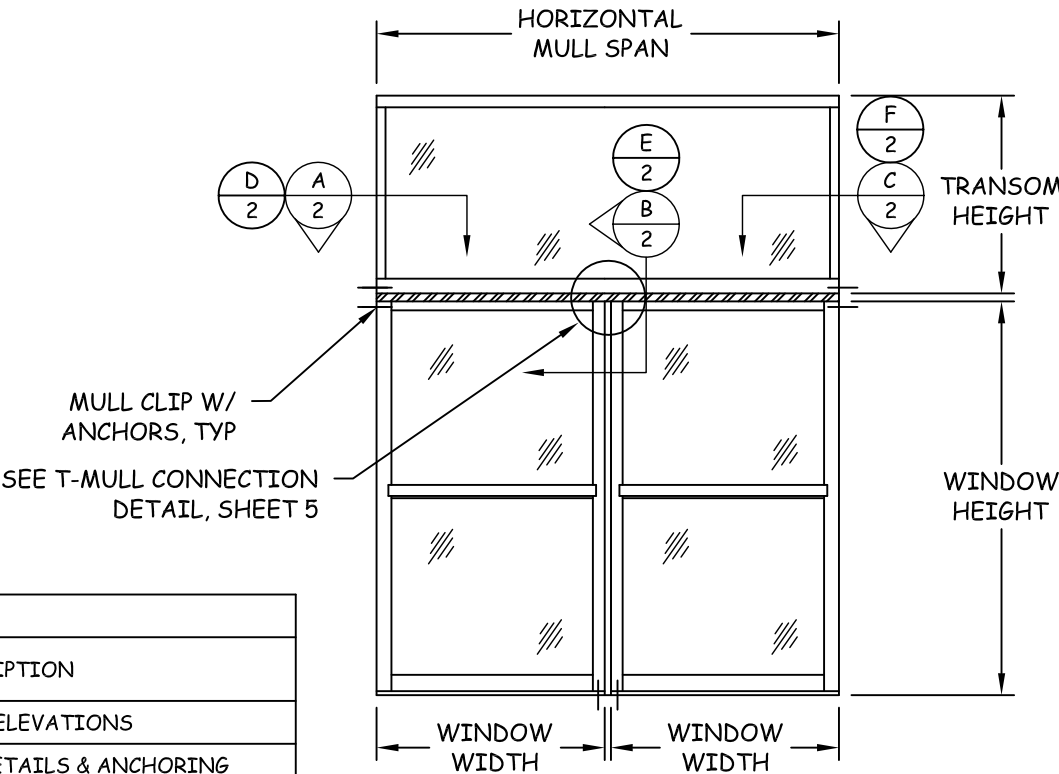
NOTES:

- THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE 5TH EDITION FBC, SECTION 1710.5.3.
- MULLION INSTALLATION DETAILS APPLY TO EXTRUDED MULLIONS WITH EXTRUDED ALUMINUM ANCHOR CLIP WHEN USED TO MULL WINDOWS SIDE BY SIDE
- APPROVED IMPACT PROTECTIVE SYSTEM IS NOT REQUIRED ON THESE PRODUCTS IN WIND BORNE DEBRIS REGIONS ZONE 3 OR LESS SUCH THAT ADJOINING WINDOWS ARE IMPACT RATED.
- USE TWO (2) #10 WOOD SCREWS, PER CLIP, OF SUFFICIENT LENGTH TO ACHIEVE MINIMUM EMBEDMENT OF 1 1/2" INTO WOOD FRAMING. (SEE INSTALLATION DETAILS ON SHEET 2).
- USE TWO (2) 3/16" ITW TAPCONS, PER CLIP, OF SUFFICIENT LENGTH TO ACHIEVE MINIMUM EMBEDMENT OF 1 3/4" INTO CONCRETE OR 1" WHEN INTO HOLLOW BLOCK CMU. (SEE INSTALLATION DETAILS ON SHEET 2).
- USE ONE (1) 1/4" ITW TAPCON, PER CLIP, OF SUFFICIENT LENGTH TO ACHIEVE MINIMUM EMBEDMENT OF 1 3/4" WHEN ANCHORED INTO CONCRETE.
- USE TWO (2) #10-16 SELF-DRILLING SCREWS, PER CLIP, OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM 3 THREADS PENETRATION BEYOND STEEL SUBSTRATE. (SEE INSTALLATION DETAILS ON SHEET 2).
- 2X WOOD BUCKS AND STEEL STUDS TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE AND IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- SEE CHARTS & NOTES ON SHEETS 3-5 FOR DESIGN PRESSURE RATINGS.
- THIS MULLION IS ONLY VALID WHEN USED IN CONJUNCTION WITH ALL APPLICABLE CROFT, LLC PRODUCTS.
- ALL WINDOWS USED WITH THIS MULLION SHALL BE QUALIFIED UNDER SEPARATE APPROVAL. THE LESSER DESIGN PRESSURE RATING OF THE WINDOW OR THE MULLION OF INSTALLATION SHALL GOVERN THE OVERALL DESIGN PRESSURE OF THE ASSEMBLY.
- MULLION MATERIAL: 6063-T5 ALUMINUM.
- CLIP MATERIAL: 6063-T5 ALUMINUM.
- INSTALLATION ANCHOR CAPACITIES FOR PRODUCTS HEREIN ARE BASED ON SUBSTRATE MATERIALS WITH THE FOLLOWING PROPERTIES:
 - WOOD - MINIMUM SPECIFIC GRAVITY OF 0.55.
 - CONCRETE - MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.
 - CMU - SHALL CONFORM TO MINIMUM REQUIREMENTS OF ASTM C90
 - STEEL - MINIMUM YIELD STRENGTH OF 33 KSI. MINIMUM 18 GA. WALL THICKNESS.

TABLE OF CONTENTS		
SHEET	REVISION	SHEET DESCRIPTION
1	B	GENERAL NOTES & ELEVATIONS
2	A	MULLION INSTALLATION DETAILS & ANCHORING
3	B	SERIES 9100 WOODBUCK MULL DP CHART & DETAILS
4	A	SERIES 9100 MULLION-HEAVY DUTY DP CHART & DETAIL
5	A	SERIES 9100 MULL-HEAVY DUTY T-MULL DP CHART & DETAILS



HORIZONTAL MULLION FOR STACKED WINDOWS



HORIZONTAL MULLION FOR T-MULL CONFIGURATION

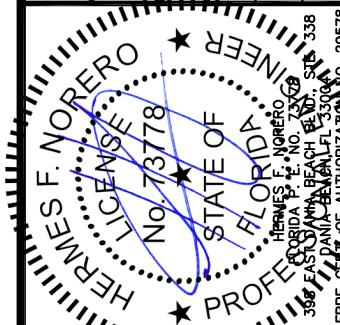


P.O. BOX 826
MCCOMB, MS 39649
PH: 601-684-6121 FX: 601-783-3188

TITLE: SERIES 9000 HORIZONTAL MULLIONS
GENERAL NOTES AND ELEVATIONS
PREPARED BY:
BUILDING DROPS, INC.
398 EAST DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478 FX: (954) 744-4738

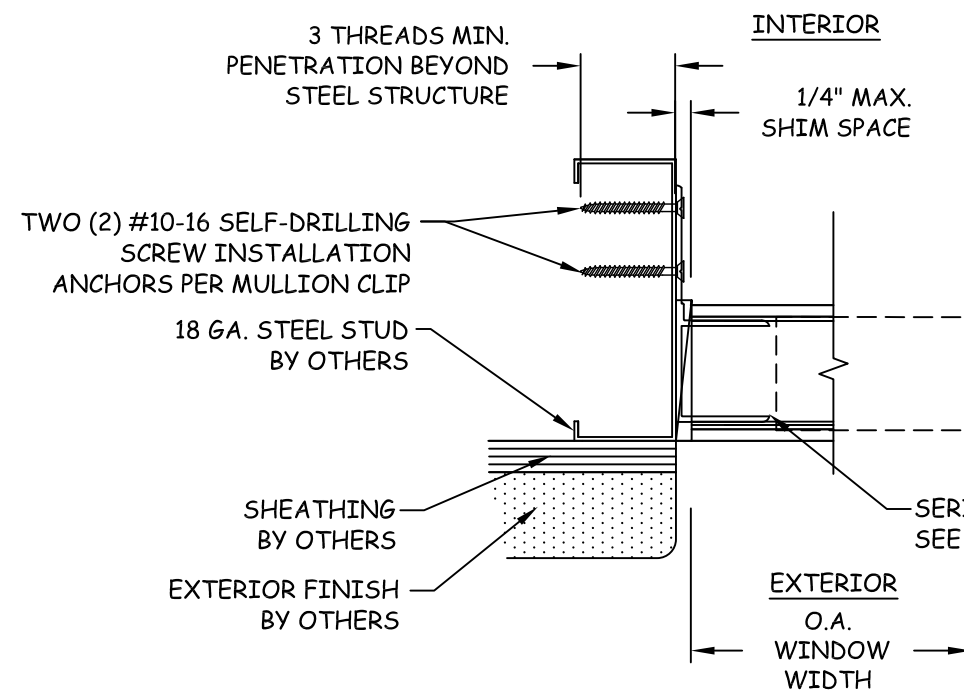
REVISIONS

NO.	DESCRIPTION	BY	DATE
A	REVISION TO MULLIONS & CLIPS	MTJ	6.3.13
B	5TH EDITION FBC UPDATE	SM	9.9.14

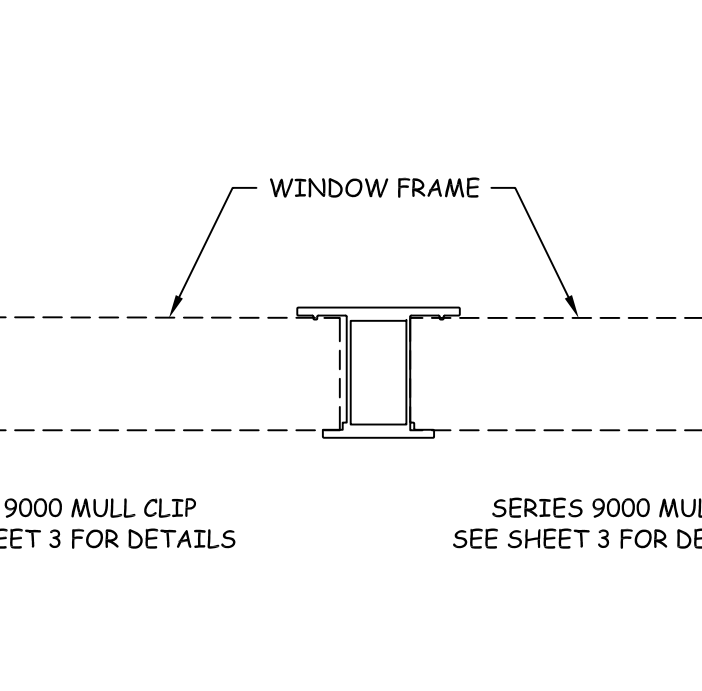


DATE: 04.18.12
DWN BY: MSS
CHK BY: HFN
SCALE: NTS

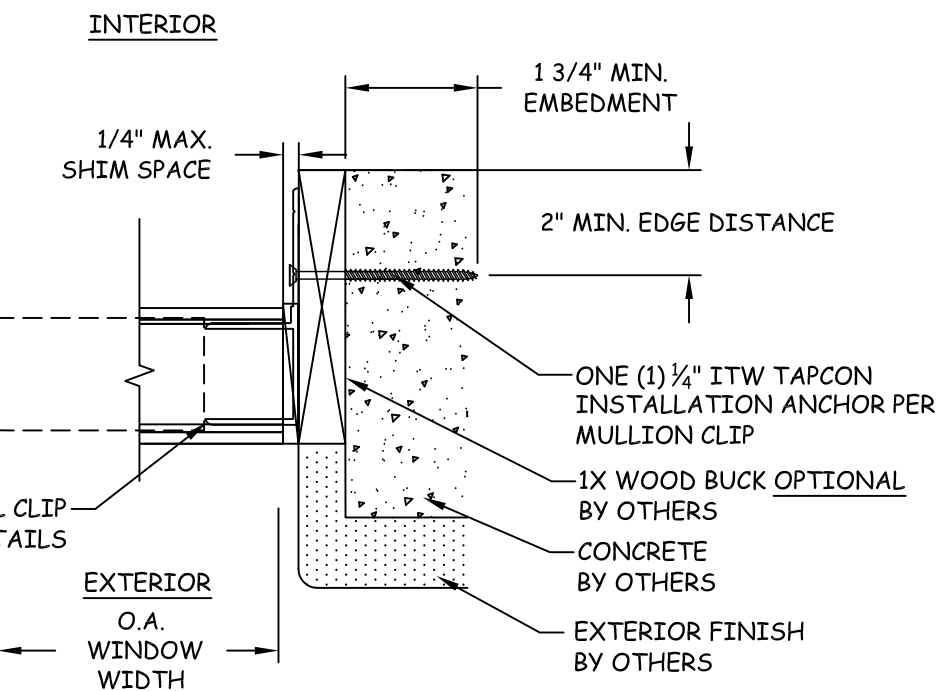
DWG #:
CRF012
SHEET: **1 OF 5**



A
2 **HORIZONTAL SECTION**
JAMB - STEEL STUD TYP.
SERIES 9100 WOODBUCK MULL

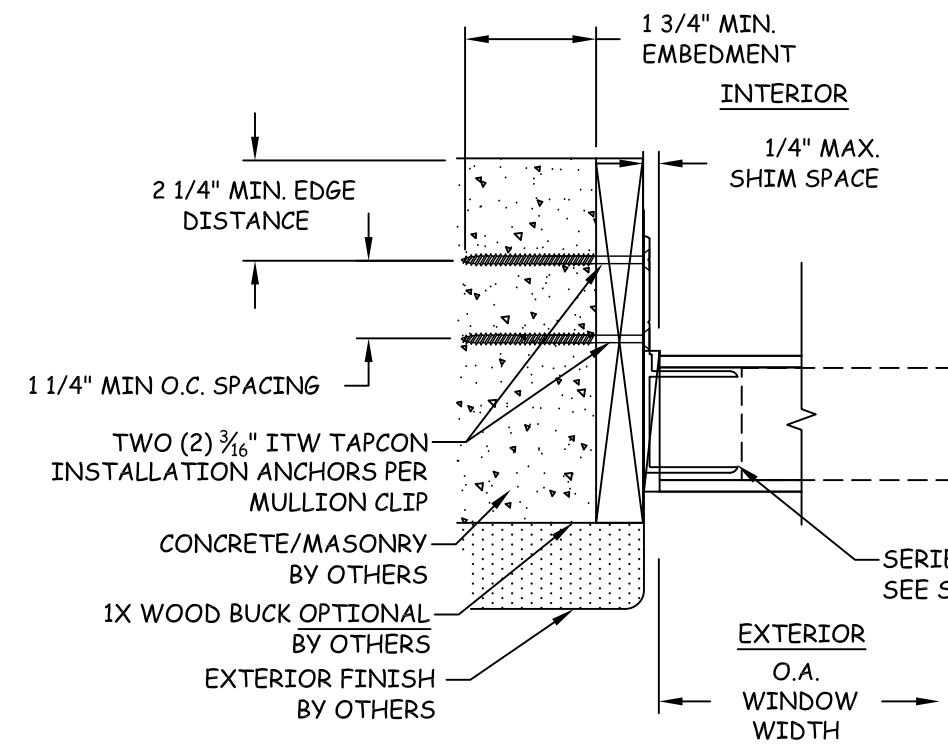


B
2 **VERTICAL SECTION**
SERIES 9100 WOODBUCK MULL

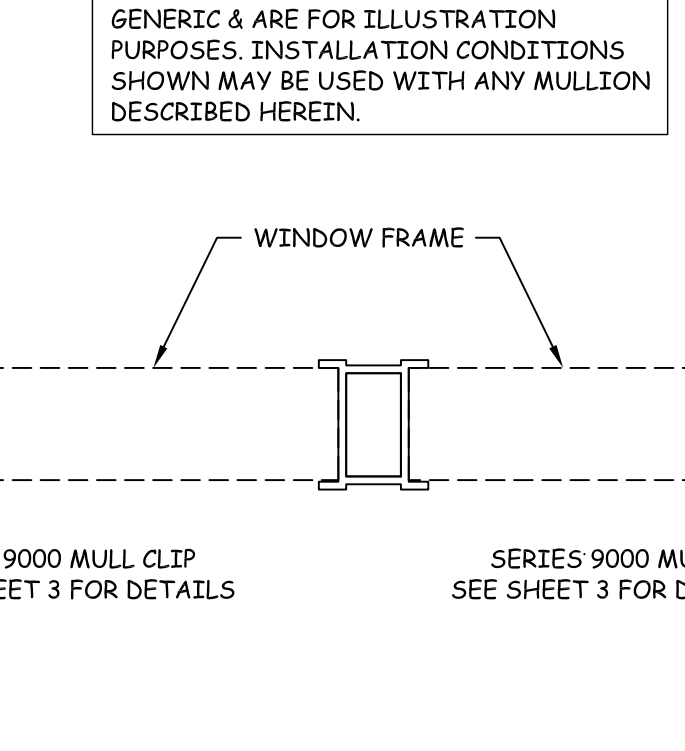


C
2 **HORIZONTAL SECTION**
JAMB - 1X/CONCRETE TYP.
SERIES 9100 WOODBUCK MULL

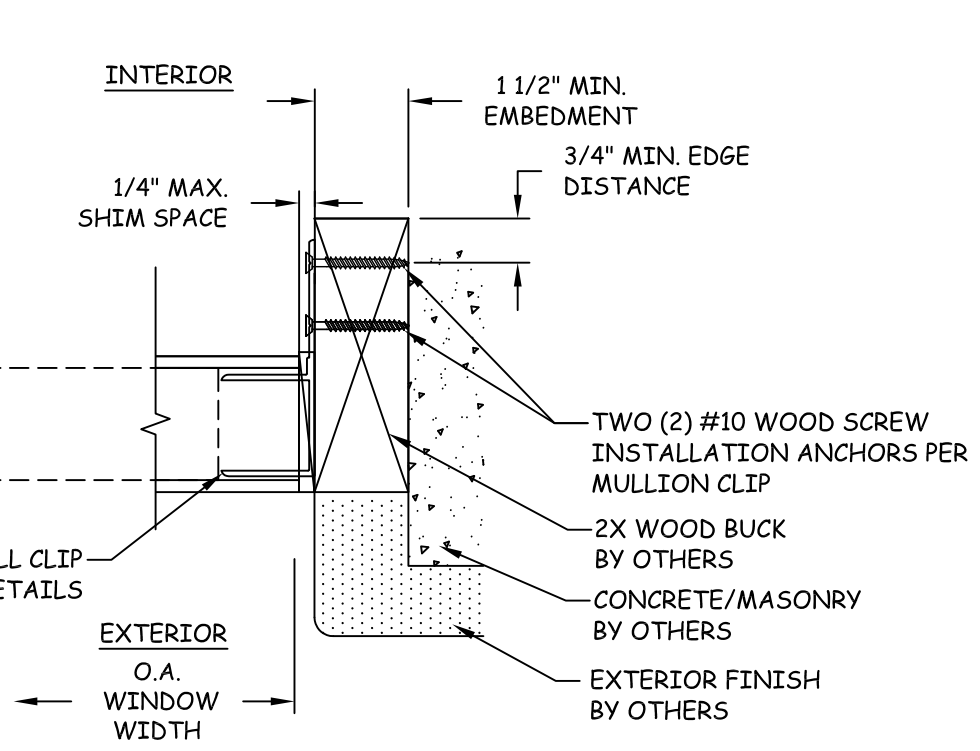
NOTE:
INSTALLATION DETAILS SHOWN ARE
GENERIC & ARE FOR ILLUSTRATION
PURPOSES. INSTALLATION CONDITIONS
SHOWN MAY BE USED WITH ANY MULLION
DESCRIBED HEREIN.



D
2 **HORIZONTAL SECTION**
JAMB - 1X/CONCRETE/MASONRY TYP.
SERIES 9100 MULL-HEAVY DUTY



E
2 **VERTICAL SECTION**
SERIES 9100 MULL-HEAVY DUTY



F
2 **HORIZONTAL SECTION**
JAMB - 2X WOOD BUCK TYP.
SERIES 9100 MULL-HEAVY DUTY

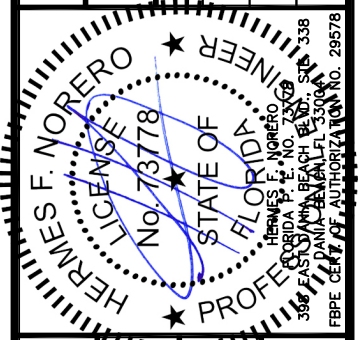


P.O. BOX 826
MCCOMB, MS 39649
PH: 601-684-6121 FX: 601-783-3188

TITLE: SERIES 9000 HORIZONTAL
MULLIONS
MULLION INSTALLATION DETAILS
& ANCHORING

PREPARED BY:
BUILDING DROPS, INC.
398 EAST DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478 FX: (954) 744-4738

NO.	DESCRIPTION	BY	DATE
A	REVISION TO MULLIONS & CLIPS	MTJ	6.3.13



DATE: 04.18.12
DWN BY: MSS
CHK BY: HFN
SCALE: NTS
DWG #: **CRF012**
SHEET: **2 OF 5**

SERIES 9100 WOODBUCK MULL DESIGN PRESSURE CHART

Maximum design pressure capacity chart

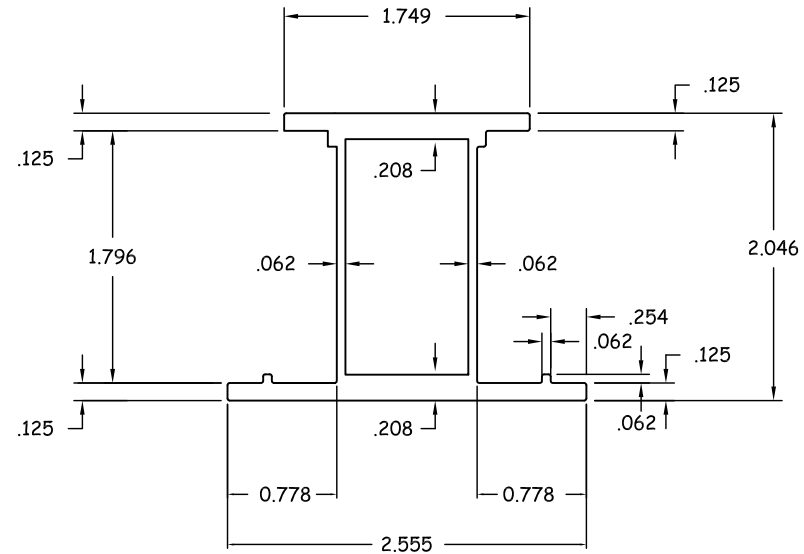
Series 9100 Woodbuck Horizontal Mullion - Stacked Windows

Design pressures are limited either by mullion or anchor screw or anchor clip capacity.

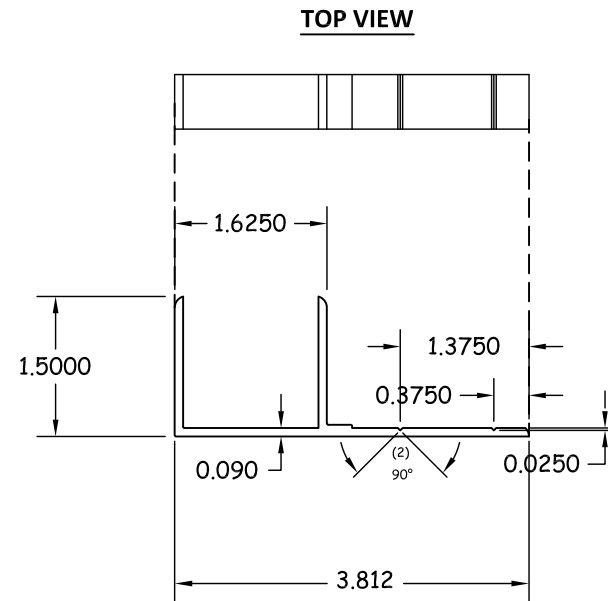
Height (in)		Unit width (in)								
Window	Transom	24.0	27.0	30.0	33.0	36.0	39.0	42.0	45.0	48.0
24.0	12.0	150.0	150.0	150.0	150.0	150.0	150.0	143.0	130.7	114.4
30.0	15.0	150.0	150.0	150.0	150.0	150.0	138.1	124.1	109.9	95.1
36.0	18.0	150.0	150.0	150.0	150.0	145.2	127.1	113.0	96.9	83.2
42.0	21.0	150.0	150.0	150.0	150.0	139.2	121.2	106.7	89.2	75.8
48.0	24.0	150.0	150.0	150.0	150.0	134.5	116.9	102.1	85.0	71.5
54.0	27.0	150.0	150.0	150.0	150.0	131.2	113.7	98.4	81.7	68.8
60.0	30.0	150.0	150.0	150.0	150.0	128.9	111.2	95.4	79.1	66.5
66.0	33.0	150.0	150.0	150.0	150.0	127.5	109.6	93.1	77.0	64.6
72.0	36.0	150.0	150.0	150.0	150.0	127.1	108.6	91.4	75.4	63.1
78.0	39.0	150.0	150.0	150.0	150.0	127.1	108.3	90.4	74.2	61.9
84.0	42.0	150.0	150.0	150.0	150.0	127.1	108.3	90.1	73.5	61.0
90.0	45.0	150.0	150.0	150.0	150.0	127.1	108.3	90.1	73.2	60.5
96.0	48.0	150.0	150.0	150.0	150.0	127.1	108.3	90.1	73.2	60.4

NOTES FOR SERIES 9100 WOODBUCK MULLION FOR STACK WINDOW
AND MULLION CLIP INSTALLATIONS

1. THE DESIGN PRESSURES IN THIS CHART ARE FOR THE MULLIONS LISTED ABOVE WHEN USED WITH THE CLIP LISTED ABOVE.
2. FOR HORIZONTAL MULL CLIPS IN WOOD FRAMING INSTALLATION USE TWO (2) #10 WOOD SCREWS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1 1/2" MINIMUM EMBEDMENT INTO FRAMING. SEE SHEET 2 FOR DETAILS.
3. FOR HORIZONTAL MULL CLIPS IN STEEL FRAME INSTALLATION, USE (2) TWO #10-16 SELF-DRILLING SCREWS AT EACH ANCHOR CLIP WITH SUFFICIENT LENGTH TO ACHIEVE A MINIMUM 3 THREAD PENETRATION BEYOND STEEL SUBSTRATE. SEE SHEET 2 FOR DETAILS.
4. FOR HORIZONTAL MULL CLIPS IN CONCRETE OR CMU INSTALLATION USE TWO (2) 3/16" ITW TAPCONS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1" MINIMUM EMBEDMENT INTO CMU (HOLLOW BLOCK) OR 1 3/4" EMBEDMENT INTO CONCRETE. SEE SHEET 2 FOR DETAILS. FOR ALTERNATE INSTALLATION TO CONCRETE, SEE NOTE 5 BELOW.
5. FOR HORIZONTAL MULL CLIPS IN CONCRETE INSTALLATION USE ONE (1) 1/4" ITW TAPCON AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1 3/4" EMBEDMENT INTO CONCRETE. SEE SHEET 2 FOR DETAILS.
6. CHART APPLIES ONLY TO SERIES 9100 WOODBUCK MULLION AS SPECIFIED ABOVE WHEN USED TO MULL WINDOWS STACKED ONE ABOVE THE OTHER.
7. READ WINDOW HEIGHT AND MULL SPAN IN INCHES. DESIGN PRESSURE VALUES ON THIS CHART ARE POSITIVE AND NEGATIVE POUNDS PER SQUARE FOOT (PSF).
8. DESIGN PRESSURE VALUES APPLY TO MULLION WHERE TWO OR MORE WINDOWS ARE LISTED IN A SINGLE OPENING. LESSER DESIGN PRESSURE OF INDIVIDUAL WINDOW OR MULLION OF INSTALLATION SHALL GOVERN.
9. REFER TO EVALUATION REPORT# 3215 FOR MORE MULLION SPECIFICATIONS.



SERIES 9100 WOODBUCK MULL DETAIL



SERIES 9000 MULLION CLIP DETAIL


FOR USE WITH ALL SERIES 9000 MULLIONS



P.O. BOX 826
MCCOMB, MS 39649

PH: 601-684-6121 FX: 601-783-3188

TITLE:SERIES 9000 HORIZONTAL
MULLIONS
SERIES 9100 WOODBUCK MULL
DP CHART & DETAILS

PREPARED BY:  BUILDING DROPS, INC.
398 EAST DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478 FX: (954) 744-4738

REVISIONS

NO.	DESCRIPTION	BY	DATE
A	REVISION TO MULLIONS & CLIPS	MTJ	6.3.13
B	REV. TO MULL WALL THICKNESS	MSS	11.7.13



DATE: 04.18.12

DOWN BY: _____
MCC: _____

CHK BY:

SCALE:
NTS

DWG #:

CRF012

SHEET: 3 OF 5

Maximum design pressure capacity chart

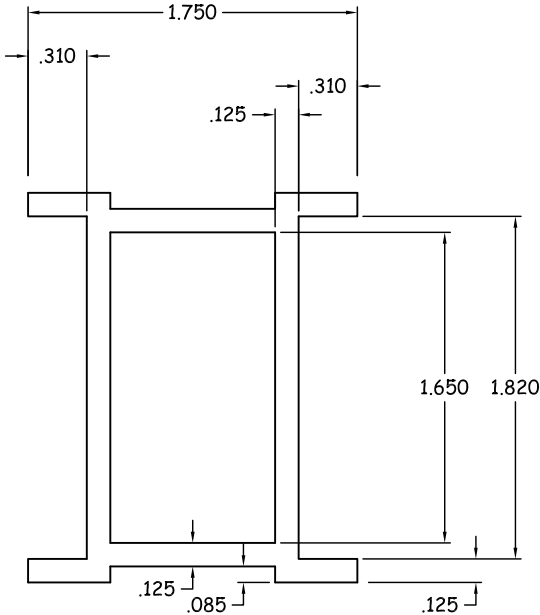
Series 9100 Horizontal Mullion - Heavy Duty - Stacked Windows

Design pressures are limited either by mullion or anchor screw or anchor clip capacity.

Height (in)		Unit width (in)								
Window	Transom	24.0	27.0	30.0	33.0	36.0	39.0	42.0	45.0	48.0
24.0	12.0	150.0	150.0	150.0	150.0	150.0	146.6	124.6	107.3	93.5
30.0	15.0	150.0	150.0	150.0	150.0	150.0	124.6	105.0	89.7	77.7
36.0	18.0	150.0	150.0	150.0	150.0	138.5	112.5	93.5	79.1	68.0
42.0	21.0	150.0	150.0	150.0	150.0	131.6	106.3	87.2	72.8	61.9
48.0	24.0	150.0	150.0	150.0	150.0	126.2	101.7	83.4	69.4	58.4
54.0	27.0	150.0	150.0	150.0	150.0	122.1	98.2	80.4	66.8	56.2
60.0	30.0	150.0	150.0	150.0	150.0	119.2	95.4	77.9	64.6	54.3
66.0	33.0	150.0	150.0	150.0	150.0	117.4	93.5	76.0	62.9	52.8
72.0	36.0	150.0	150.0	150.0	150.0	116.8	92.3	74.7	61.5	51.5
78.0	39.0	150.0	150.0	150.0	150.0	116.8	91.9	73.9	60.6	50.5
84.0	42.0	150.0	150.0	150.0	150.0	116.8	91.9	73.6	60.0	49.9
90.0	45.0	150.0	150.0	150.0	150.0	116.8	91.9	73.6	59.8	49.4
96.0	48.0	150.0	150.0	150.0	150.0	116.8	91.9	73.6	59.8	49.3

NOTES FOR SERIES 9100 MULLION-HEAVY DUTY FOR STACK WINDOW AND MULLION CLIP INSTALLATIONS

1. THE DESIGN PRESSURES IN THIS CHART ARE FOR THE MULLIONS LISTED ABOVE WHEN USED WITH THE CLIP LISTED ABOVE.
2. FOR HORIZONTAL MULL CLIPS IN WOOD FRAMING INSTALLATION USE TWO (2) #10 WOOD SCREWS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1 1/2" MINIMUM EMBEDMENT INTO FRAMING. SEE SHEET 2 FOR DETAILS.
3. FOR HORIZONTAL MULL CLIPS IN STEEL FRAME INSTALLATION, USE (2) TWO #10-16 SELF-DRILLING SCREWS AT EACH ANCHOR CLIP WITH SUFFICIENT LENGTH TO ACHIEVE A MINIMUM 3 THREAD PENETRATION BEYOND STEEL SUBSTRATE. SEE SHEET 2 FOR DETAILS.
4. FOR HORIZONTAL MULL CLIPS IN CONCRETE OR CMU INSTALLATION USE TWO (2) 3/16" ITW TAPCONS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1" MINIMUM EMBEDMENT INTO CMU (HOLLOW BLOCK) OR 1 3/4" EMBEDMENT INTO CONCRETE. SEE SHEET 2 FOR DETAILS. FOR ALTERNATE INSTALLATION TO CONCRETE, SEE NOTE 5 BELOW.
5. FOR HORIZONTAL MULL CLIPS IN CONCRETE INSTALLATION USE ONE (1) 1/4" ITW TAPCON AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1 3/4" EMBEDMENT INTO CONCRETE. SEE SHEET 2 FOR DETAILS.
6. CHART APPLIES ONLY TO SERIES 9100 HEAVY DUTY MULLION AS SPECIFIED ABOVE WHEN USED TO MULL WINDOWS STACKED ONE ABOVE THE OTHER.
7. READ WINDOW HEIGHT AND MULL SPAN IN INCHES. DESIGN PRESSURE VALUES ON THIS CHART ARE POSITIVE AND NEGATIVE POUNDS PER SQUARE FOOT (PSF).
8. DESIGN PRESSURE VALUES APPLY TO MULLION WHERE TWO OR MORE WINDOWS ARE LISTED IN A SINGLE OPENING. LESSER DESIGN PRESSURE OF INDIVIDUAL WINDOW OR MULLION OF INSTALLATION SHALL GOVERN.
9. REFER TO EVALUATION REPORT# 3215 FOR MORE MULLION SPECIFICATIONS.



SERIES 9100 MULLION-HEAVY DUTY DETAIL



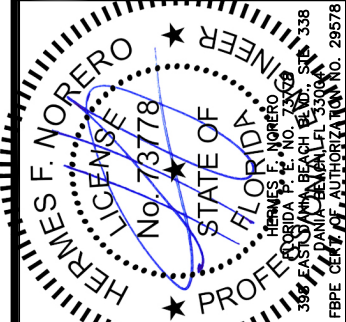
P.O. BOX 826
MCCOMB, MS 39649

PH: 601-684-6121 FX: 601-783-3188

TITLE:SERIES 9000 HORIZONTAL
MULLIONS
SERIES 9100 MULLION-HEAVY DUTY
DP CHART & DETAIL

PREPARED BY: **BUILDING DROPS, INC.**
 398 EAST DANIA BEACH BLVD., STE. 338
 DANIA BEACH, FL 33004
 PH: (954) 399-8478 FX: (954) 744-4738

REVISIONS			
NO.	DESCRIPTION	BY	DATE
A	REVISION TO MULLIONS & CLIPS	MTJ	6.3.13



DATE:	04.18.12
DWN BY:	MSS
CHK BY:	HFN
SCALE:	NTS

DWG #:

CRF012

SHEET:

4 OF 5

SERIES 9100 MULLION-HEAVY DUTY DESIGN PRESSURE CHARTS

Maximum design pressure capacity chart (psf)

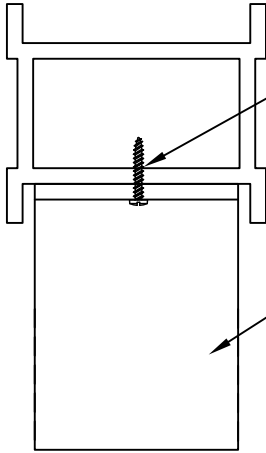
Series 9100 Horizontal Mullion - Heavy Duty - T-Mullion Configuration

Design pressures are limited either by mullion or anchor screw or anchor clip capacity.

Height (in)		Unit width (in)																
Window	Transom	24.0	27.0	30.0	33.0	36.0	39.0	42.0	45.0	48.0	54.0	60.0	66.0	72.0	78.0	84.0	90.0	96.0
24.0	12.0	150.0	150.0	150.0	150.0	150.0	150.0	142.4	130.6	120.4	104.0	91.5	80.2	67.2	57.1	49.2	42.8	37.5
30.0	15.0	150.0	150.0	150.0	150.0	145.8	132.0	120.4	110.5	101.9	88.0	77.0	64.7	54.2	46.0	39.6	34.4	30.2
36.0	18.0	150.0	150.0	150.0	141.7	127.1	115.0	104.9	96.2	88.8	76.7	66.0	54.3	45.5	38.6	33.2	28.8	25.3
42.0	21.0	150.0	150.0	143.0	126.5	113.3	102.4	93.4	85.7	79.0	68.3	57.1	46.9	39.2	33.3	28.6	24.9	21.8
48.0	24.0	150.0	149.8	130.2	115.0	102.8	92.8	84.5	77.5	71.5	61.7	50.4	41.4	34.6	29.3	25.2	21.9	19.2
54.0	27.0	150.0	139.0	120.4	106.0	94.6	85.3	77.5	71.0	65.5	56.3	45.2	37.1	31.0	26.3	22.5	19.6	17.1
60.0	30.0	150.0	130.6	112.6	98.8	88.0	79.2	71.9	65.8	60.6	51.2	41.1	33.7	28.1	23.8	20.4	17.7	15.5
66.0	33.0	148.2	124.0	106.4	93.1	82.6	74.2	67.3	61.5	56.6	47.0	37.7	30.9	25.7	21.8	18.7	16.2	14.2
72.0	36.0	143.0	118.7	101.4	88.3	78.2	70.1	63.4	57.9	53.2	43.6	34.9	28.5	23.8	20.1	17.2	14.9	13.1
78.0	39.0	139.2	114.6	97.3	84.5	74.5	66.6	60.2	54.8	50.3	40.6	32.5	26.5	22.1	18.7	16.0	13.9	12.1
84.0	42.0	136.6	111.5	94.1	81.3	71.5	63.7	57.5	52.3	47.9	38.1	30.4	24.9	20.7	17.5	15.0	13.0	11.3
90.0	45.0	135.0	109.2	91.5	78.7	68.9	61.3	55.1	50.0	45.8	36.0	28.7	23.4	19.5	16.4	14.1	12.2	10.6
96.0	48.0	134.5	107.6	89.5	76.5	66.8	59.2	53.1	48.1	44.0	34.1	27.1	22.1	18.4	15.5	13.3	11.5	10.0

NOTES FOR SERIES 9100 MULLION-HEAVY DUTY FOR T-MULLION CONFIGURATIONS AND MULLION CLIP INSTALLATIONS

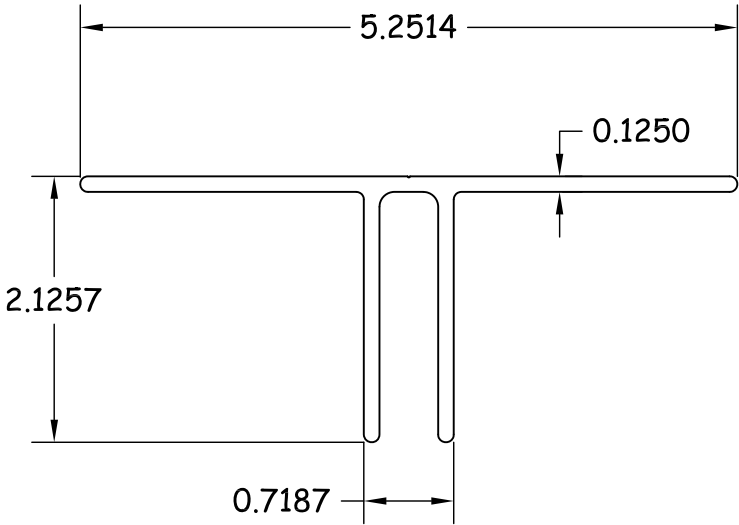
- THE DESIGN PRESSURES IN THIS CHART ARE FOR THE MULLIONS LISTED ABOVE WHEN USED WITH THE CLIP LISTED ABOVE.
- FOR HORIZONTAL MULL CLIPS IN WOOD FRAMING INSTALLATION USE TWO (2) #10 WOOD SCREWS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1 1/2" MINIMUM EMBEDMENT INTO FRAMING. SEE SHEET 2 FOR DETAILS.
- FOR HORIZONTAL MULL CLIPS IN STEEL FRAME INSTALLATION, USE (2) TWO #10-16 SELF-DRILLING SCREWS AT EACH ANCHOR CLIP WITH SUFFICIENT LENGTH TO ACHIEVE A MINIMUM 3 THREAD PENETRATION BEYOND STEEL SUBSTRATE. SEE SHEET 2 FOR DETAILS.
- FOR HORIZONTAL MULL CLIPS IN CONCRETE OR CMU INSTALLATION USE TWO (2) 3/16" ITW TAPCONS AT EACH MULLION CLIP. ANCHORS MUST BE OF SUFFICIENT LENGTH TO ACHIEVE A 1" MINIMUM EMBEDMENT INTO CMU (HOLLOW BLOCK) OR 1 3/4" EMBEDMENT INTO CONCRETE. SEE SHEET 2 FOR DETAILS. FOR ALTERNATE INSTALLATION TO CONCRETE, SEE NOTE 5 BELOW.
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- CHART APPLIES ONLY TO SERIES 9100 MULLION-HEAVY DUTY AS SPECIFIED ABOVE WHEN USED TO MULL TRANSOM WINDOWS STACKED ABOVE TWIN WINDOWS IN T-MULLION CONFIGURATION.
- READ WINDOW HEIGHT AND MULL SPAN IN INCHES. DESIGN PRESSURE VALUES ON THIS CHART ARE POSITIVE AND NEGATIVE POUNDS PER SQUARE FOOT (PSF).
- DESIGN PRESSURE VALUES APPLY TO MULLION WHERE TWO OR MORE WINDOWS ARE LISTED IN A SINGLE OPENING. LESSER DESIGN PRESSURE OF INDIVIDUAL WINDOW OR MULLION OF INSTALLATION SHALL GOVERN.
- REFER TO EVALUATION REPORT# 3215 FOR MORE MULLION SPECIFICATIONS.



H-CLIP SHALL BE FASTENED TO HORIZONTAL MULLION WITH FOUR (4) #10-16 SELF-DRILLING SCREWS

T-MULLION H-CLIP SEE DETAIL

T-MULL CONNECTION



T-MULLION H-CLIP DETAIL



P.O. BOX 826
MCCOMB, MS 39649

PH: 601-684-6121 FX: 601-783-3188

TITLE: SERIES 9000 HORIZONTAL MULLIONS
SERIES 9100 MULL-HEAVY DUTY
DP CHART & DETAILS

PREPARED BY:
BUILDING DROPS, INC.
398 EAST DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478 FX: (954) 744-4738

REVISIONS

NO.	DESCRIPTION	BY	DATE
A	REVISION TO MULLIONS & CLIPS	MTJ	6.3.13



DATE: 04.18.12	DWN BY: MSS	CHK BY: HFN	SCALE: NTS
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DWG #:
CRF012
SHEET: **5 OF 5**