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**3/4 VIEW**

Elevations: 1/8" Scale

180	203	442	1322
200	402	1260	5506
201	408	1265	5509
202	423	1315	5512

Decorative Hardware

Exterior Casing Options

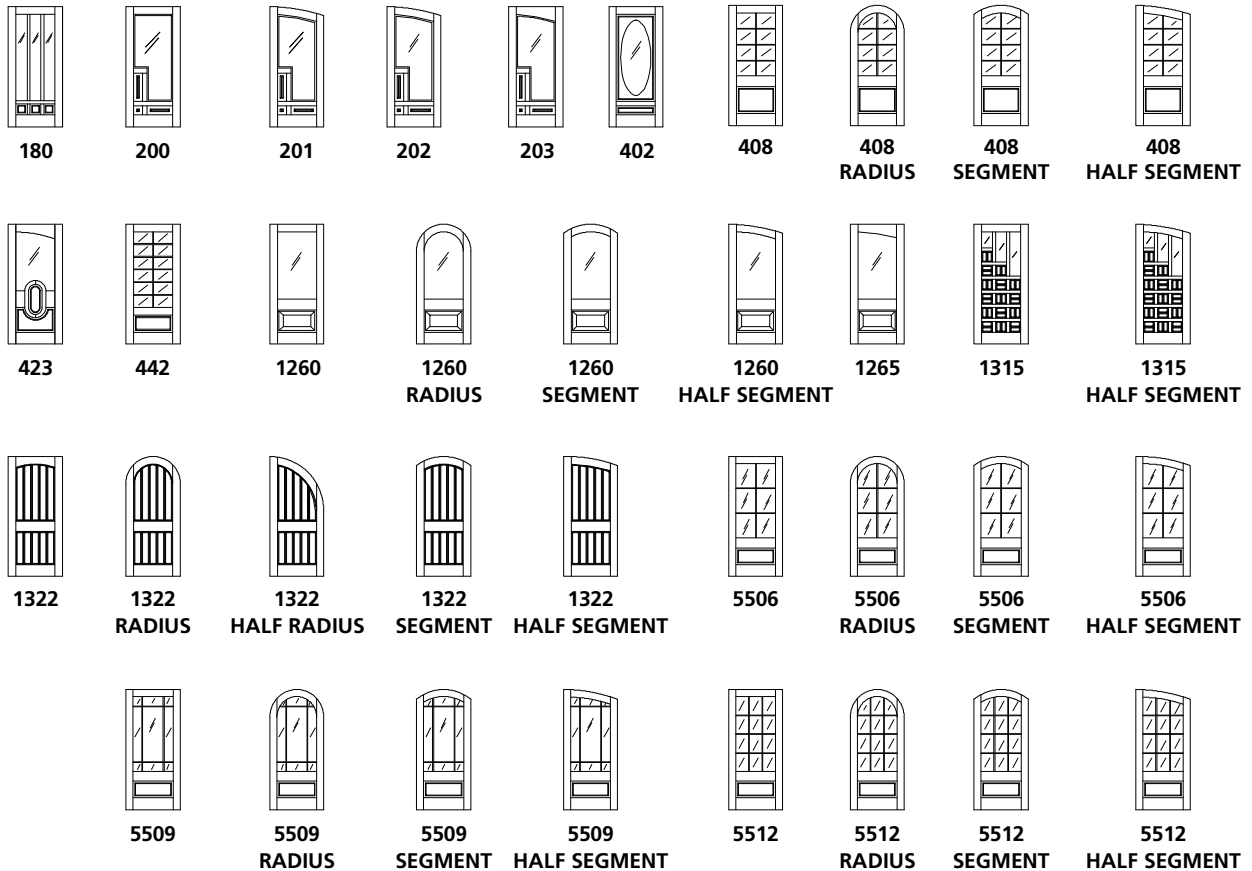
Exterior/Interior Corner Block Options

Decorative Glass Options

Decorative Grilles - 1260

**Section Details**

180	203	442	1322
200	402	1260	5506
201	408	1265	5509
202	423	1315	5512

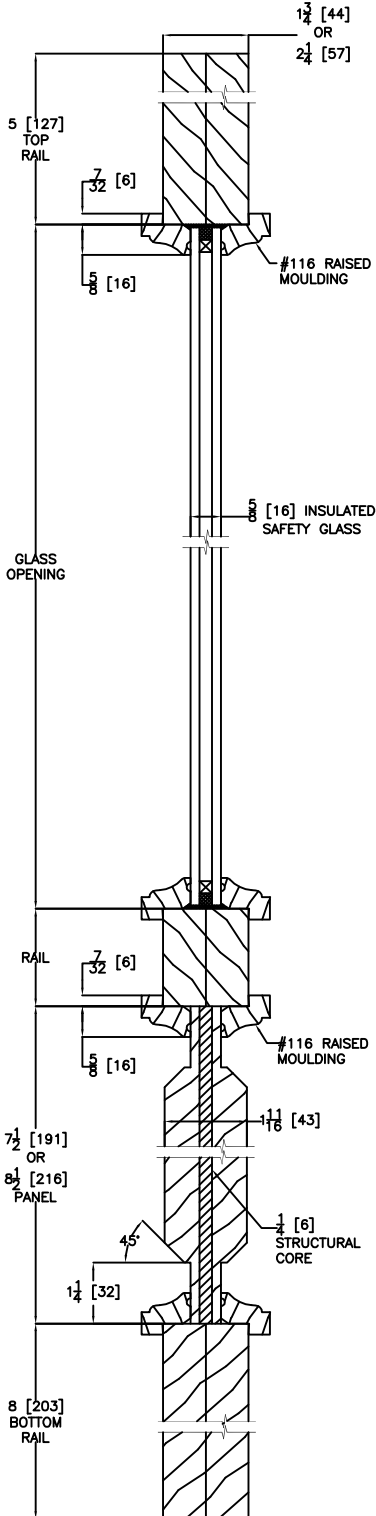


### ELEVATION NOTES

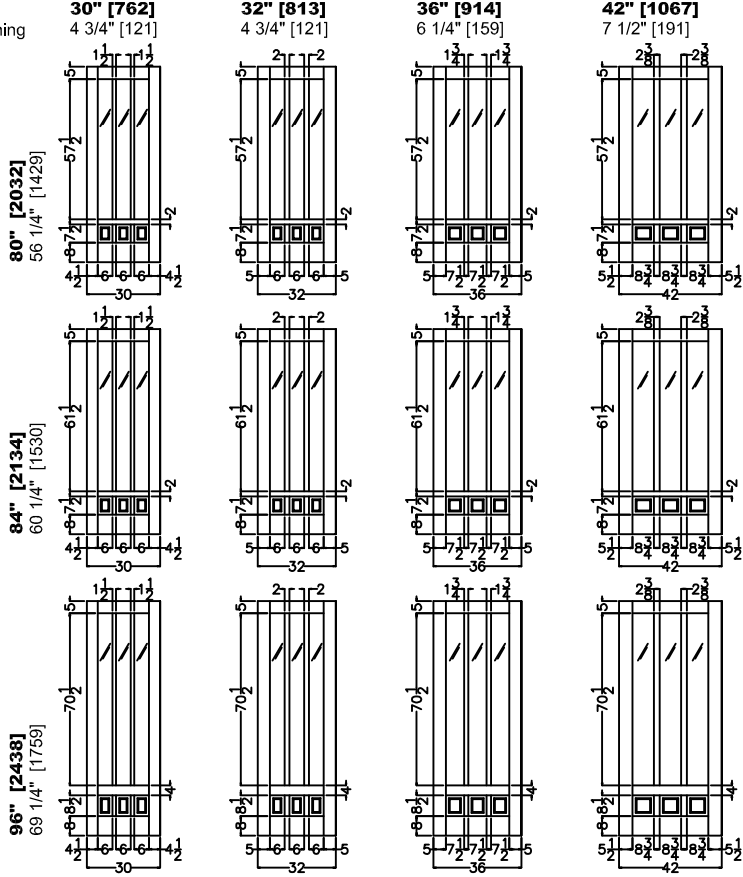
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

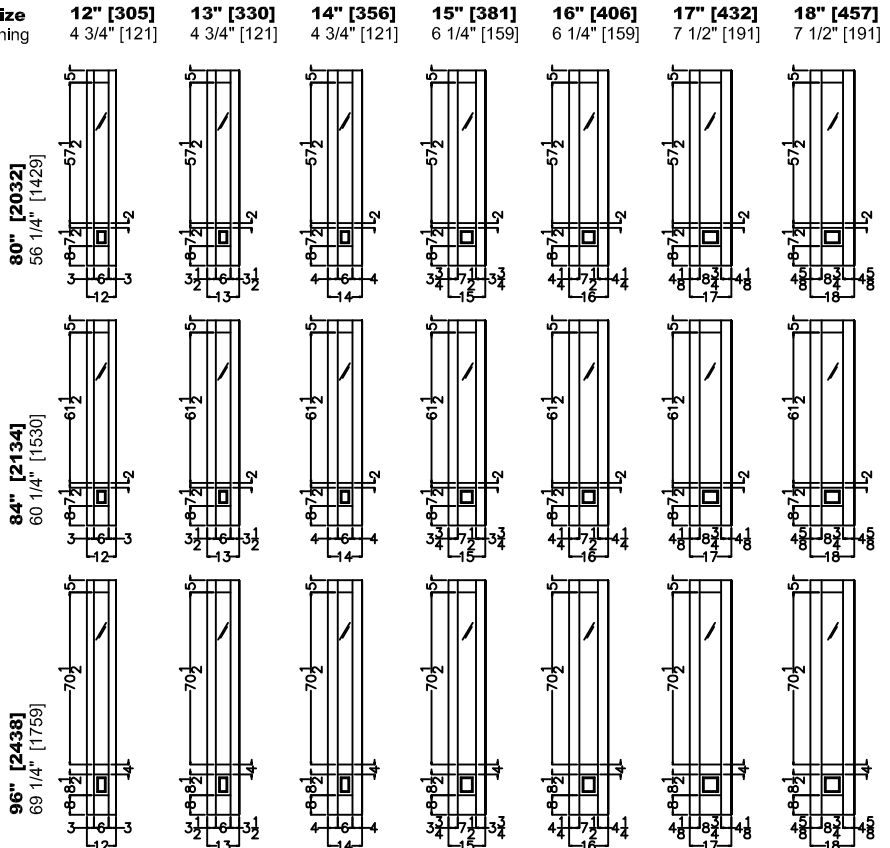
Moulding Profile = 116  
 Panel Profile = 45 Degree  
 See 180 Cross Section sheet for more detail.



**Door Size**  
 Daylight Opening



**Sidelight Size**  
 Daylight Opening



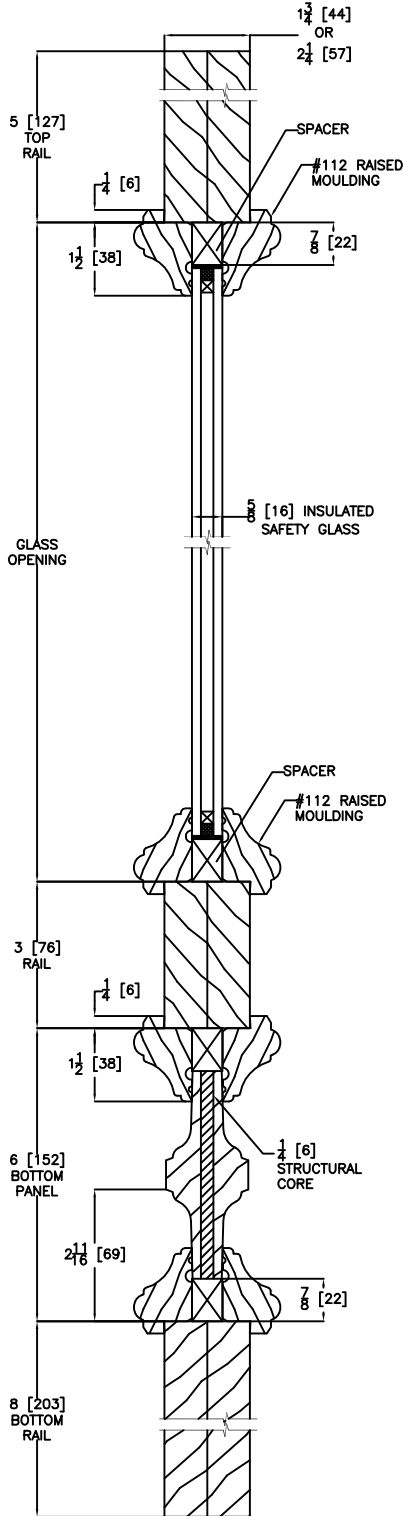
VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

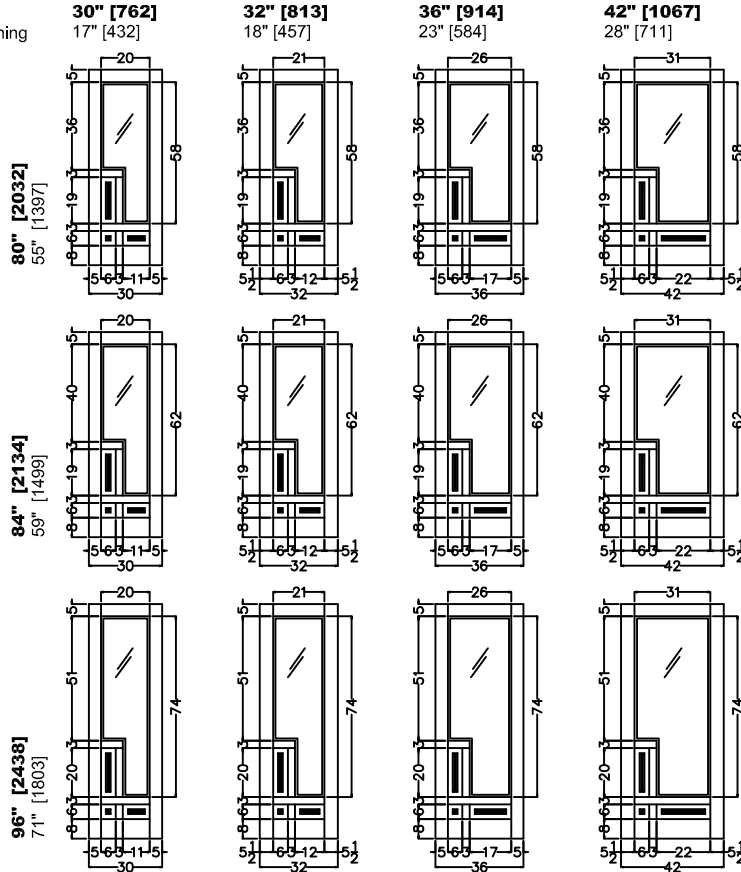
### DOOR CROSS-SECTION

Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 200 Cross Section sheet for more detail.

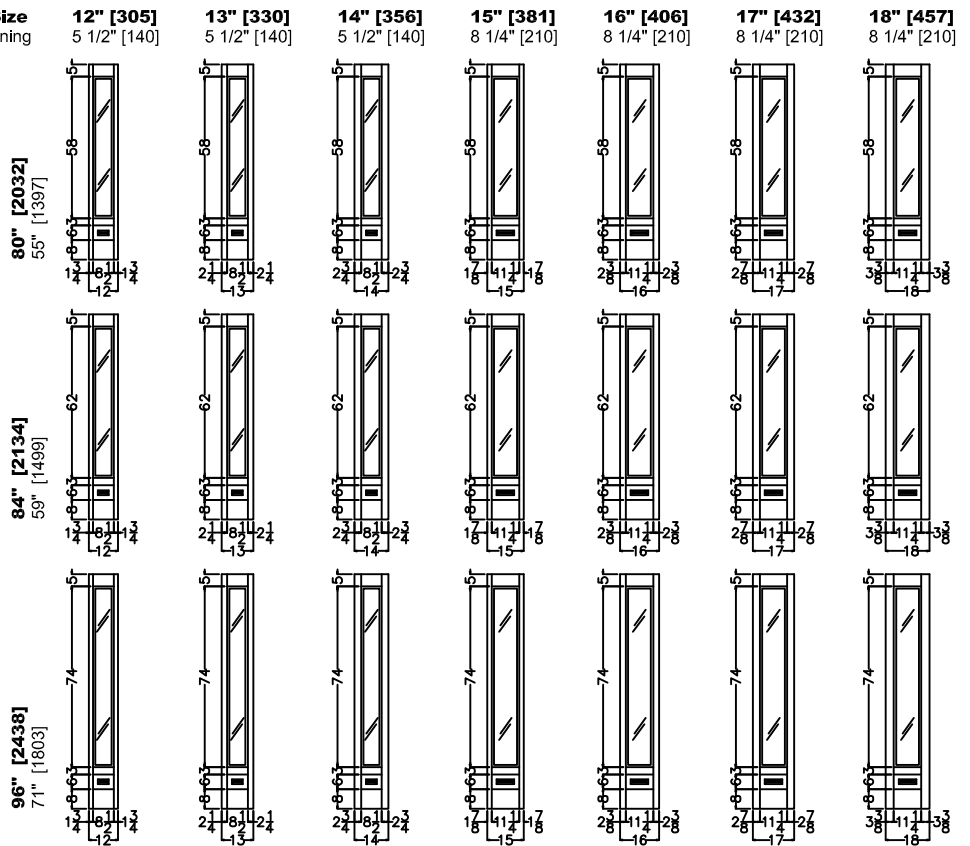


VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

**Door Size**  
 Daylight Opening



**Sidelight Size**  
 Daylight Opening

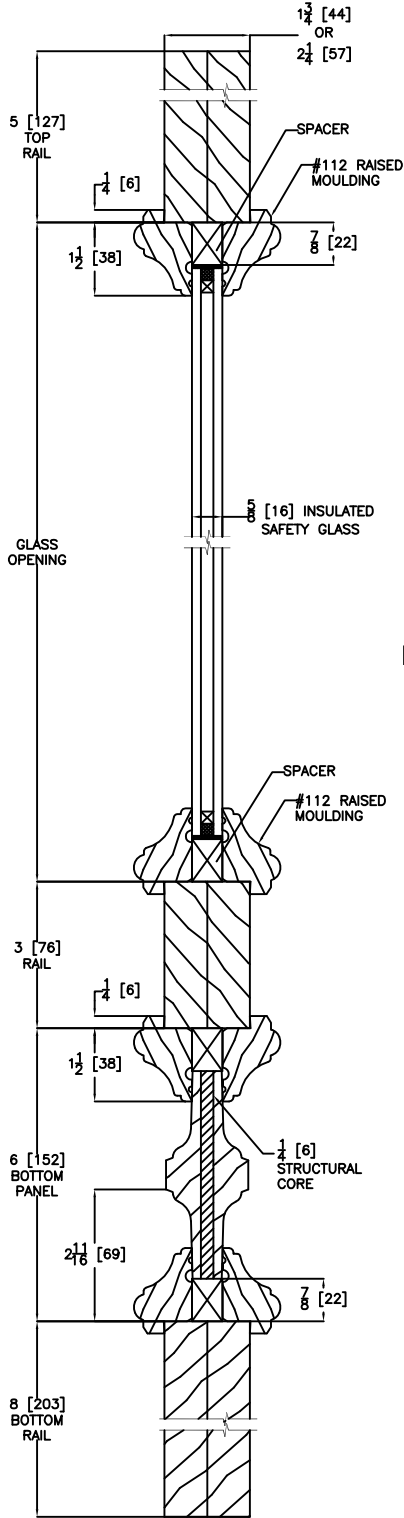


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

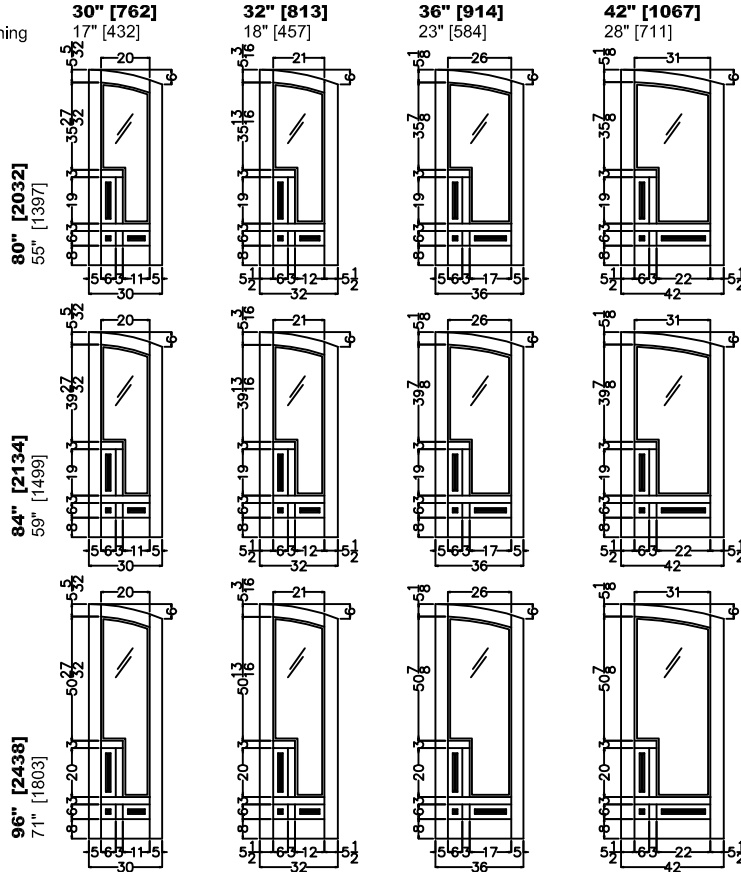
Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 201 Cross Section sheet for more detail.



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

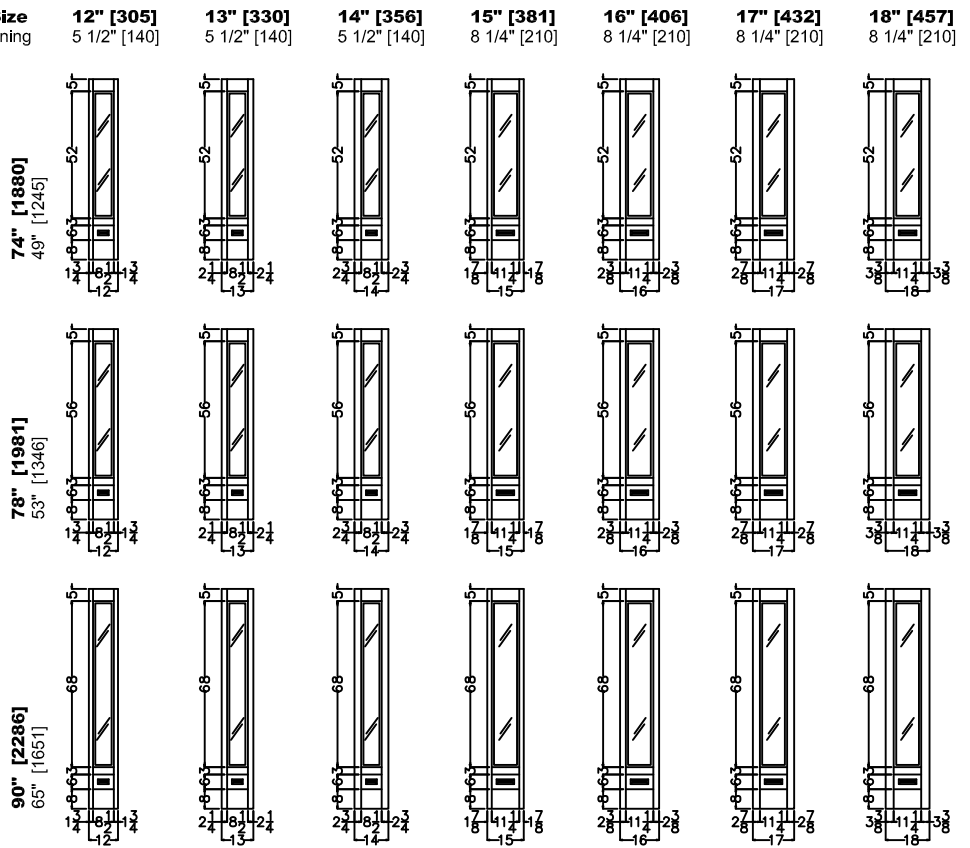
### HALF SEGMENT DOOR

Door Size  
 Daylight Opening



### FLAT SIDELIGHT

Sidelight Size  
 Daylight Opening

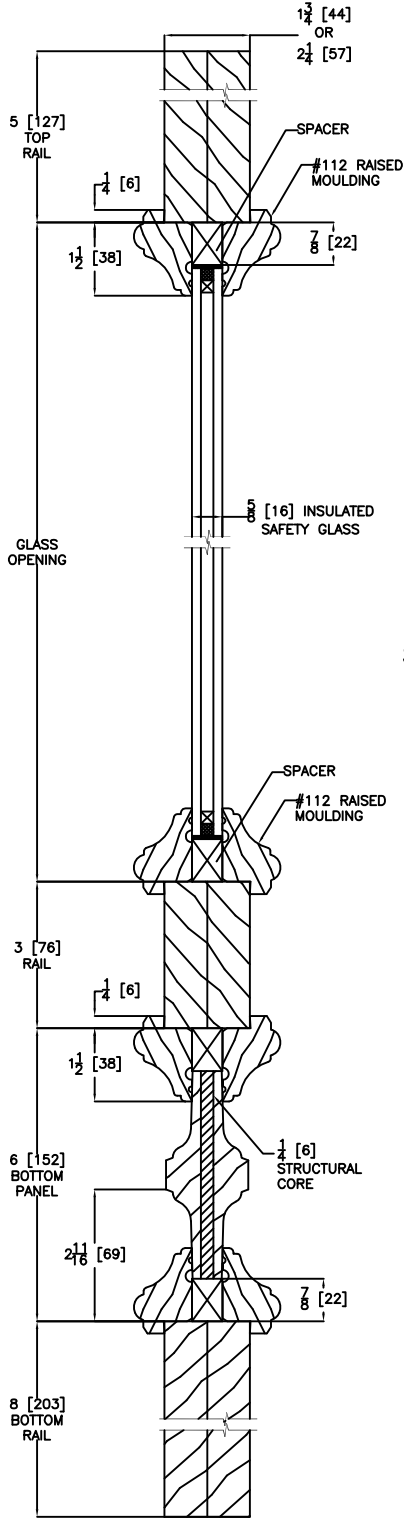


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

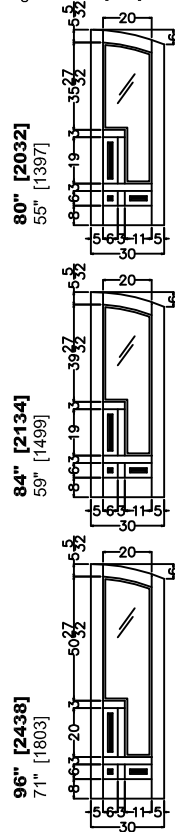
Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 202 Cross Section sheet for more detail.



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

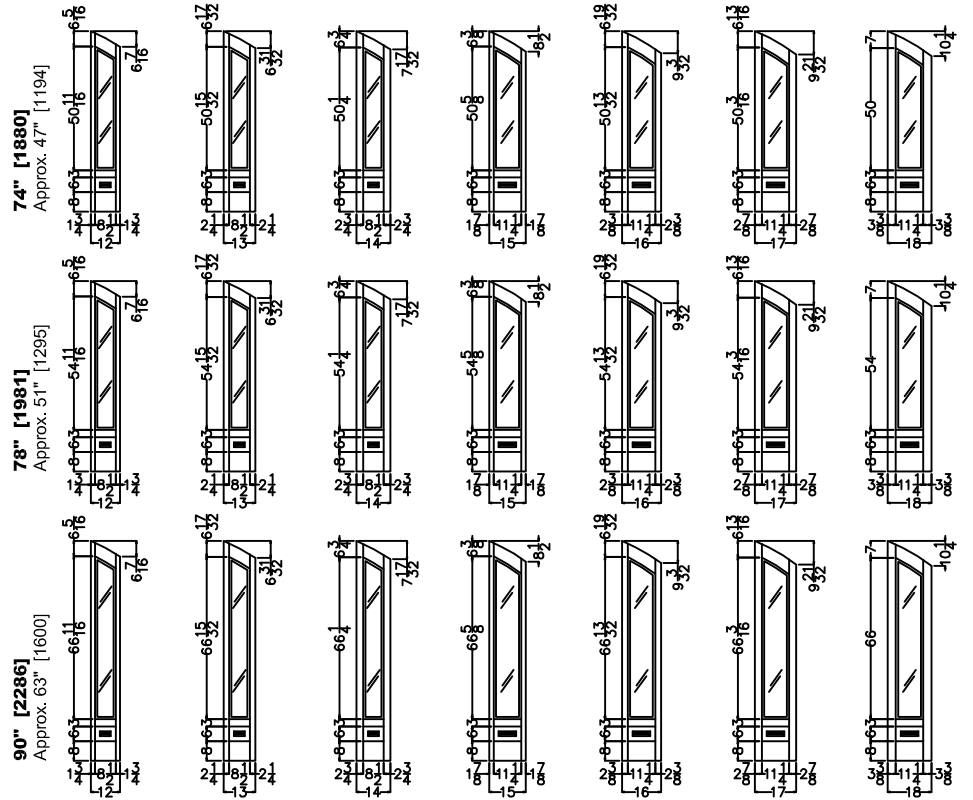
### HALF SEGMENT DOOR

**Door Size** 30" [762]  
**Daylight Opening** 17" [432]



### SIDELIGHT TO MATCH 2-6

Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	5 1/2" [140]	5 1/2" [140]	5 1/2" [140]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]

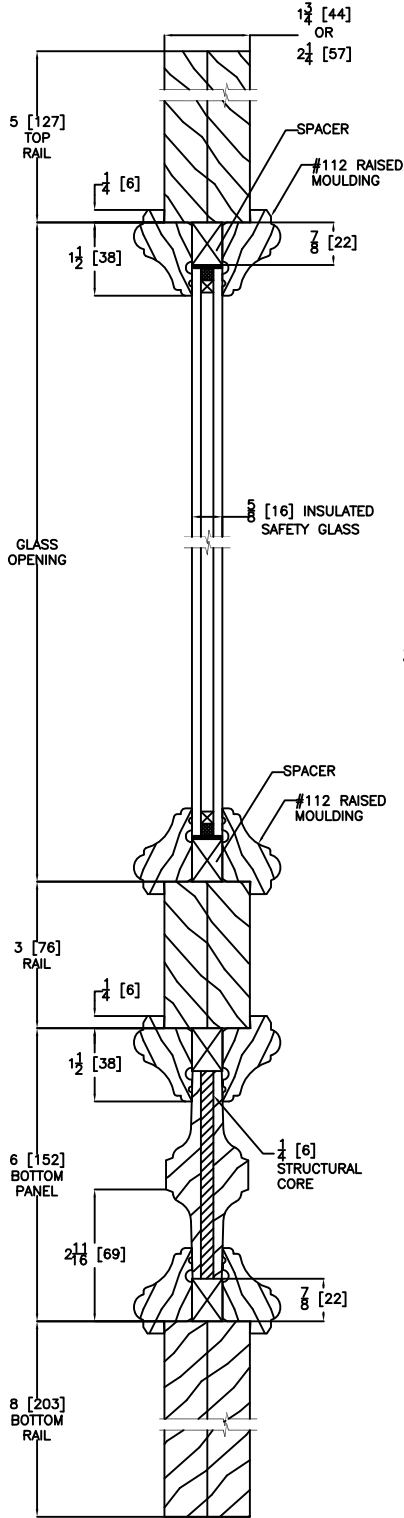


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

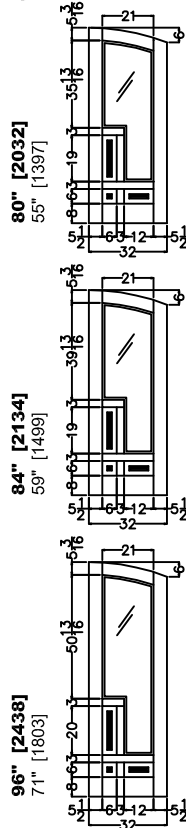
Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 202 Cross Section sheet for more detail.



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

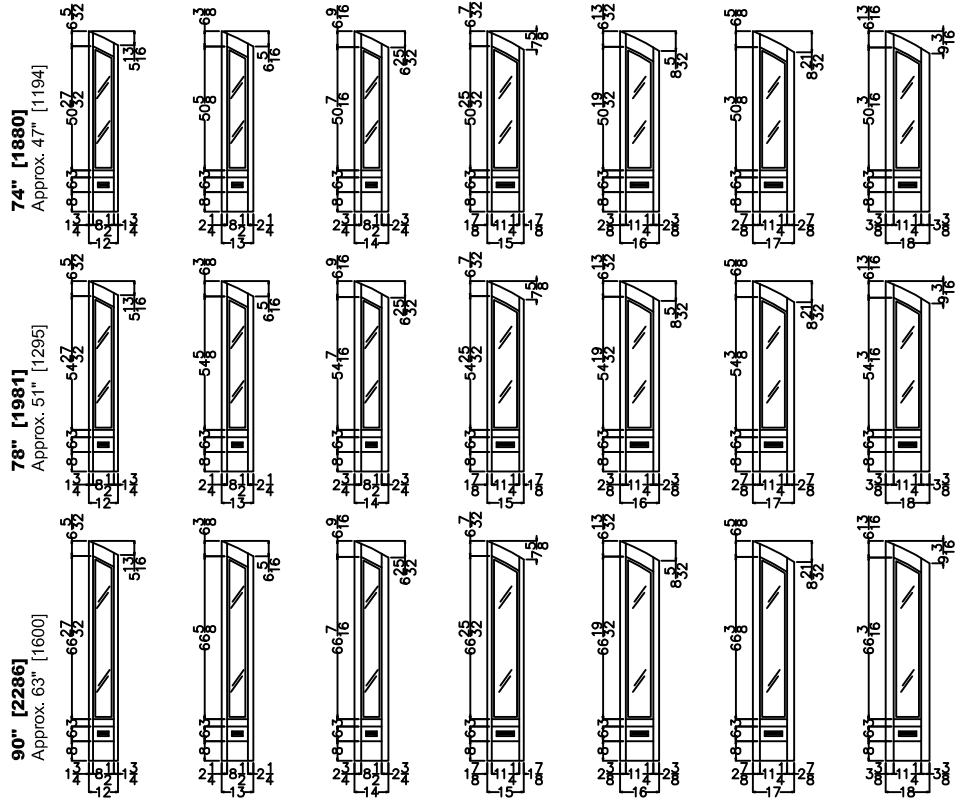
### HALF SEGMENT DOOR

**Door Size** 32" [813]  
**Daylight Opening** 18" [457]



### SIDELIGHT TO MATCH 2-8

Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	5 1/2" [140]	5 1/2" [140]	5 1/2" [140]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]

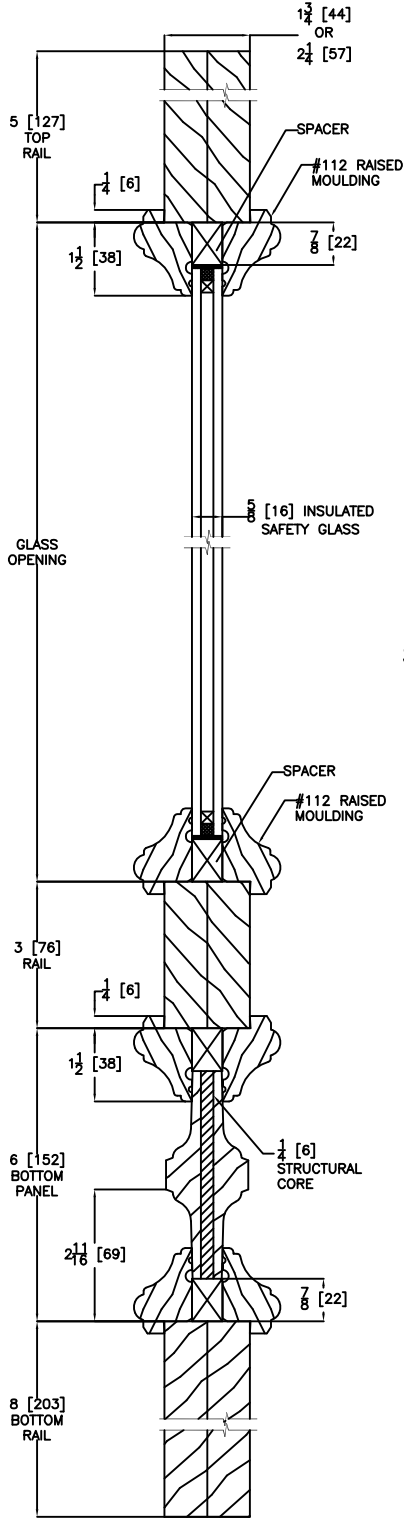


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

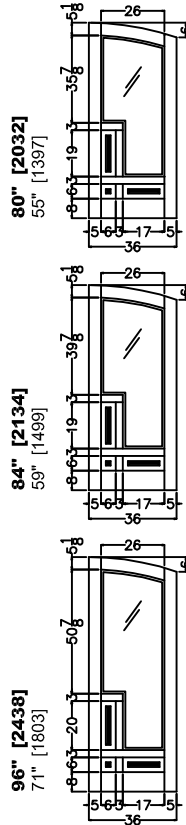
Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 202 Cross Section sheet for more detail.



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

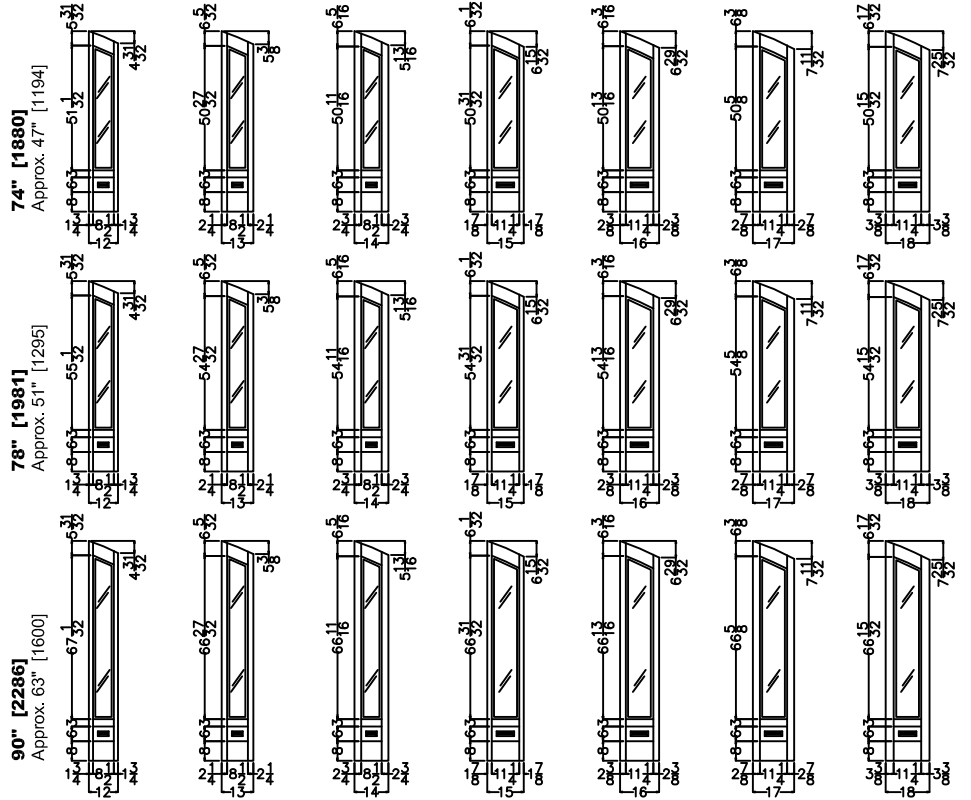
### HALF SEGMENT DOOR

**Door Size** 36" [914]  
**Daylight Opening** 23" [584]



### SIDELIGHT TO MATCH 3-0

**Sidelight Size** 12" [305] 13" [330] 14" [356] 15" [381] 16" [406] 17" [432] 18" [457]  
**Daylight Opening** 5 1/2" [140] 5 1/2" [140] 5 1/2" [140] 8 1/4" [210] 8 1/4" [210] 8 1/4" [210] 8 1/4" [210]

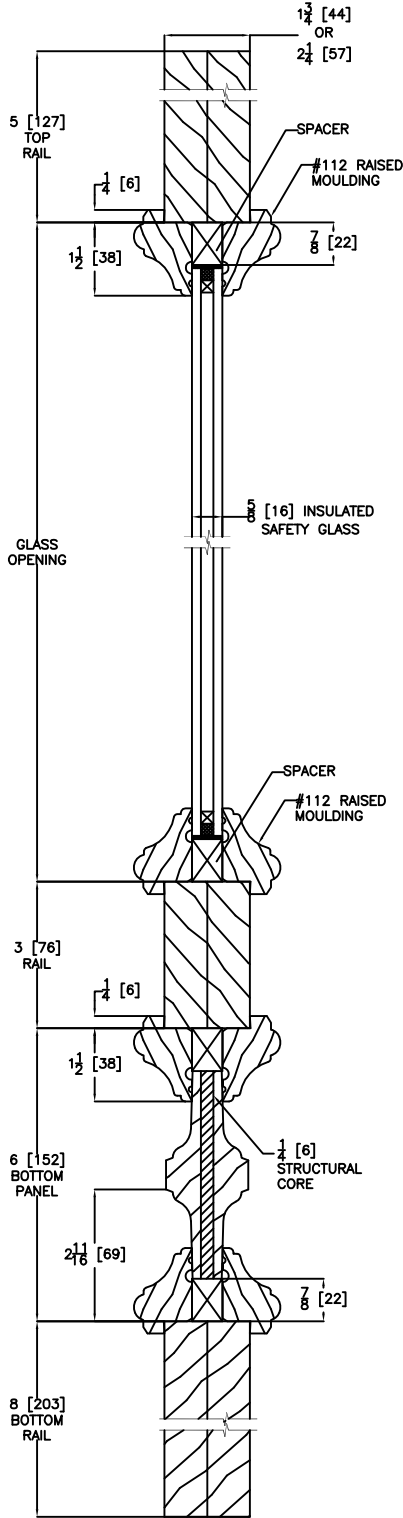


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

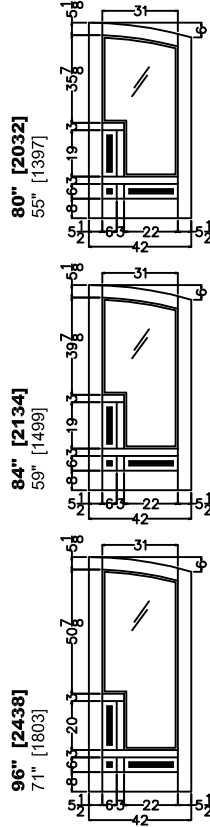
Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 202 Cross Section sheet for more detail.



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

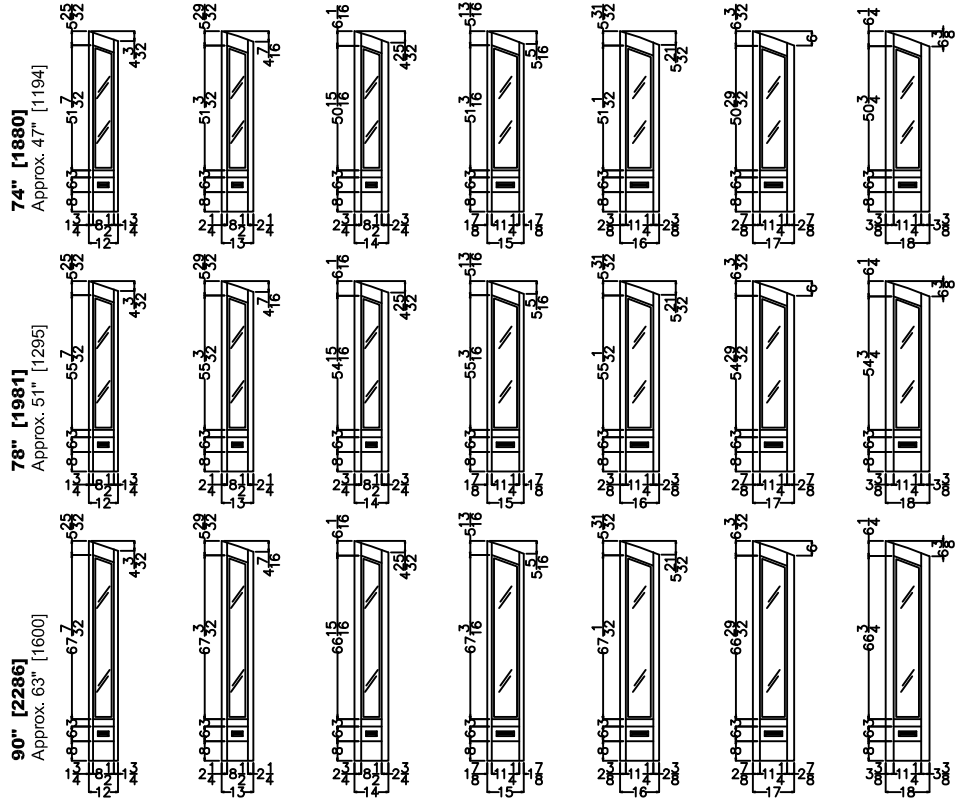
### HALF SEGMENT DOOR

Door Size 42" [1067]  
 Daylight Opening 28" [711]



### SIDELIGHT TO MATCH 3-6

Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	5 1/2" [140]	5 1/2" [140]	5 1/2" [140]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]



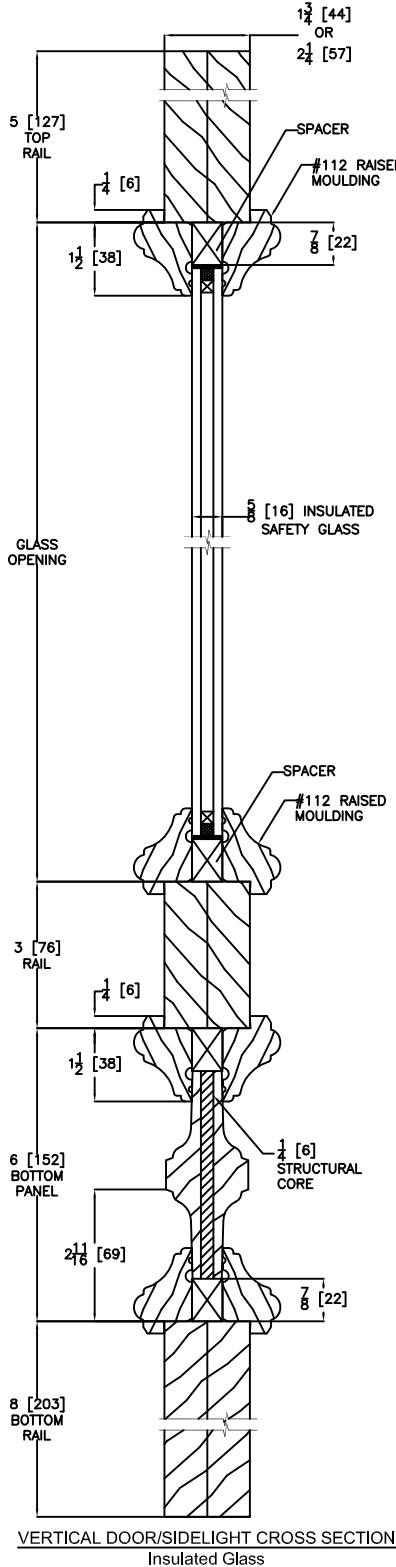


### ELEVATION NOTES

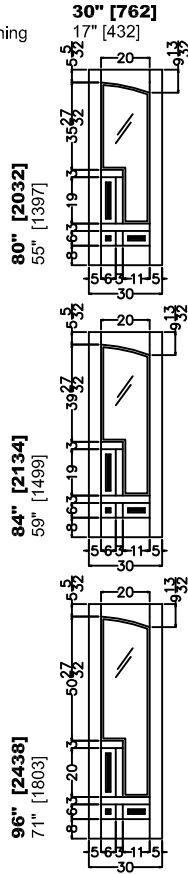
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 203 Cross Section sheet for more detail.

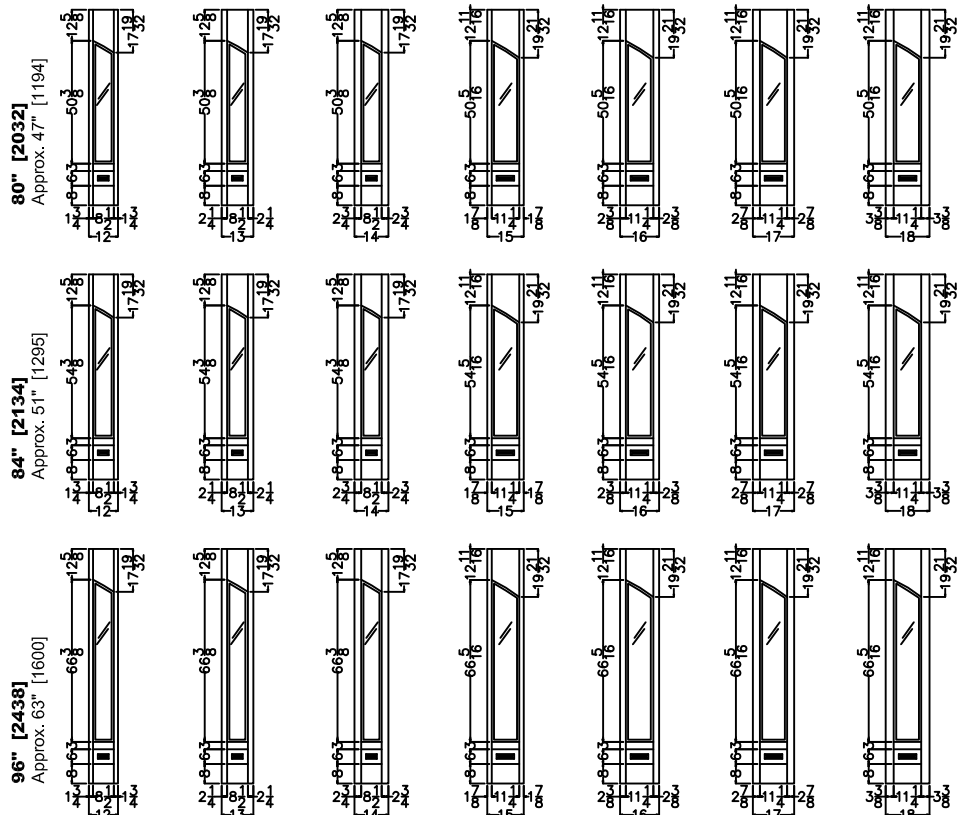


**Door Size**  
 Daylight Opening



### SIDELIGHT TO MATCH 2-6

Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	5 1/2" [140]	5 1/2" [140]	5 1/2" [140]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]	8 1/4" [210]

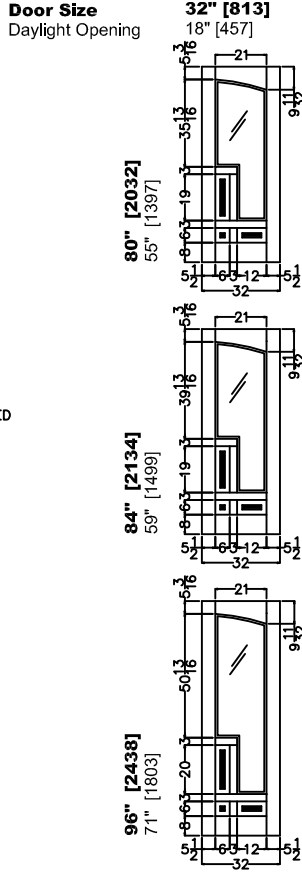
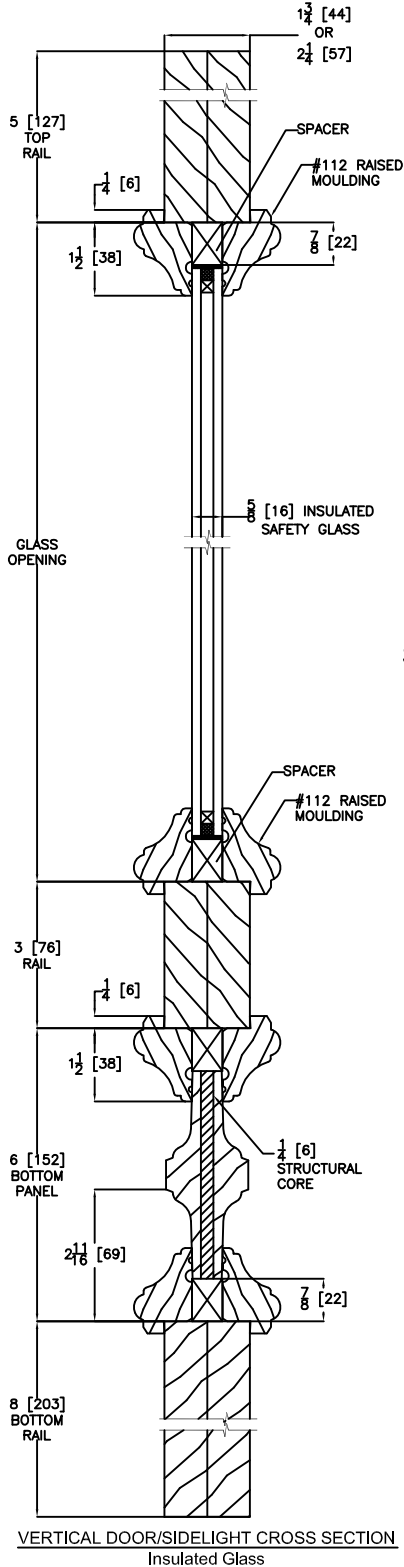


### ELEVATION NOTES

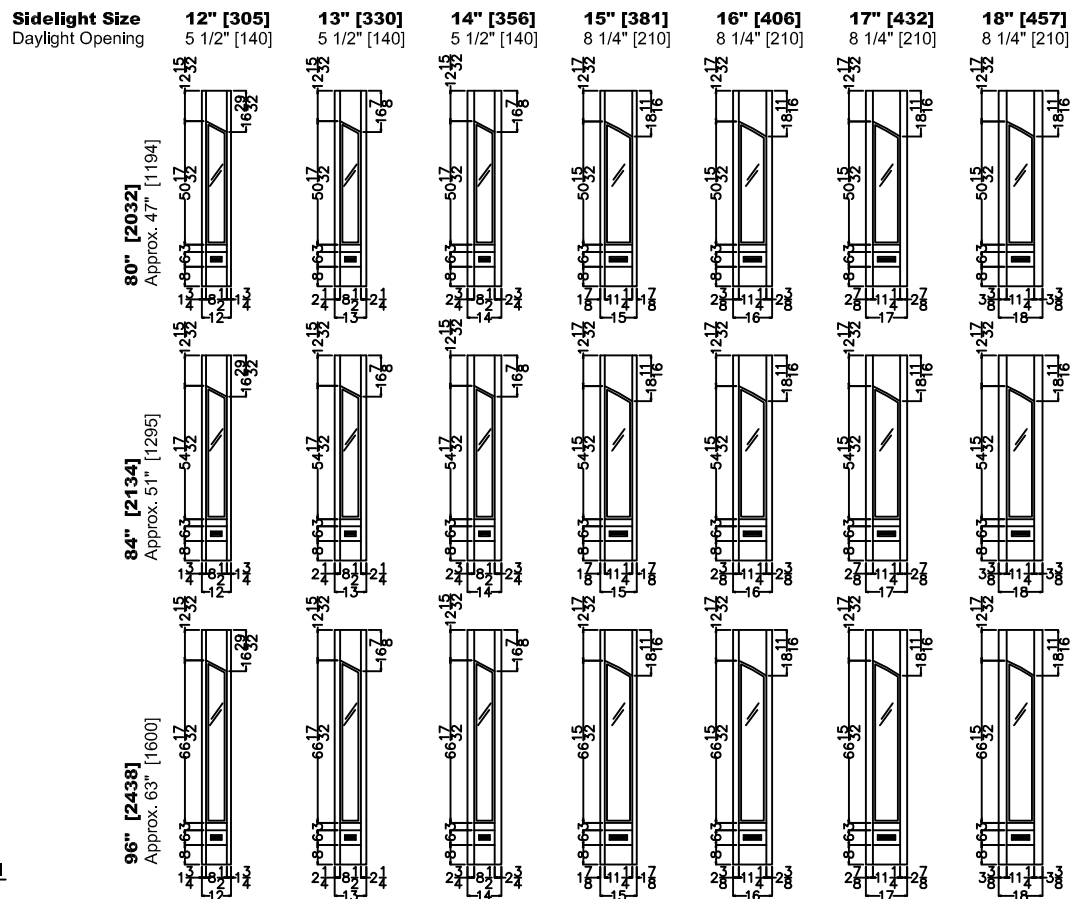
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 203 Cross Section sheet for more detail.



### SIDELIGHT TO MATCH 2-8

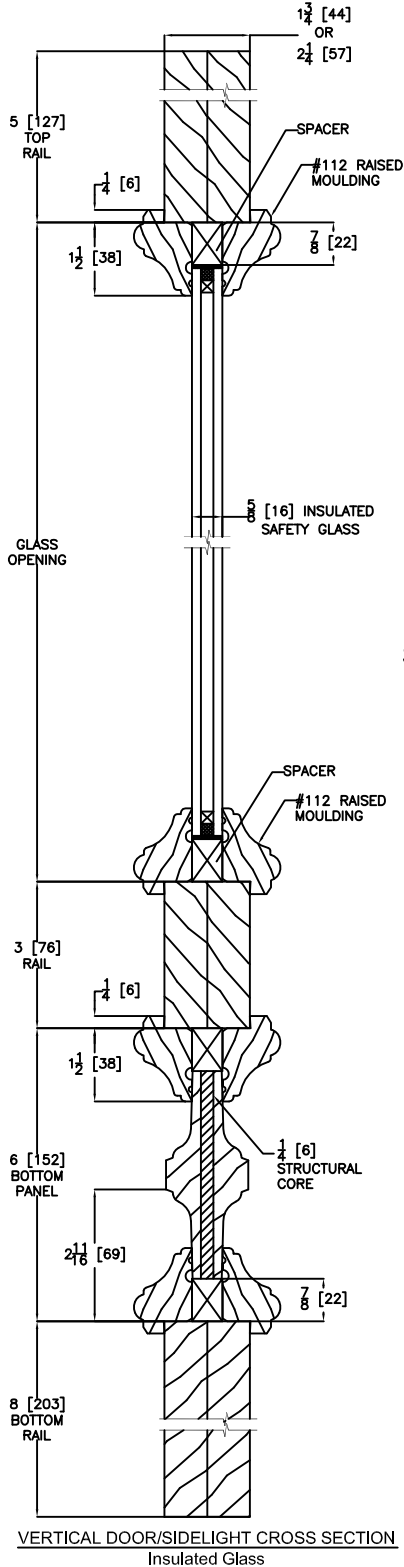


### ELEVATION NOTES

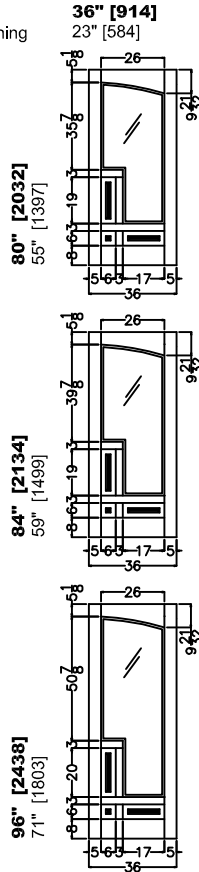
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 203 Cross Section sheet for more detail.

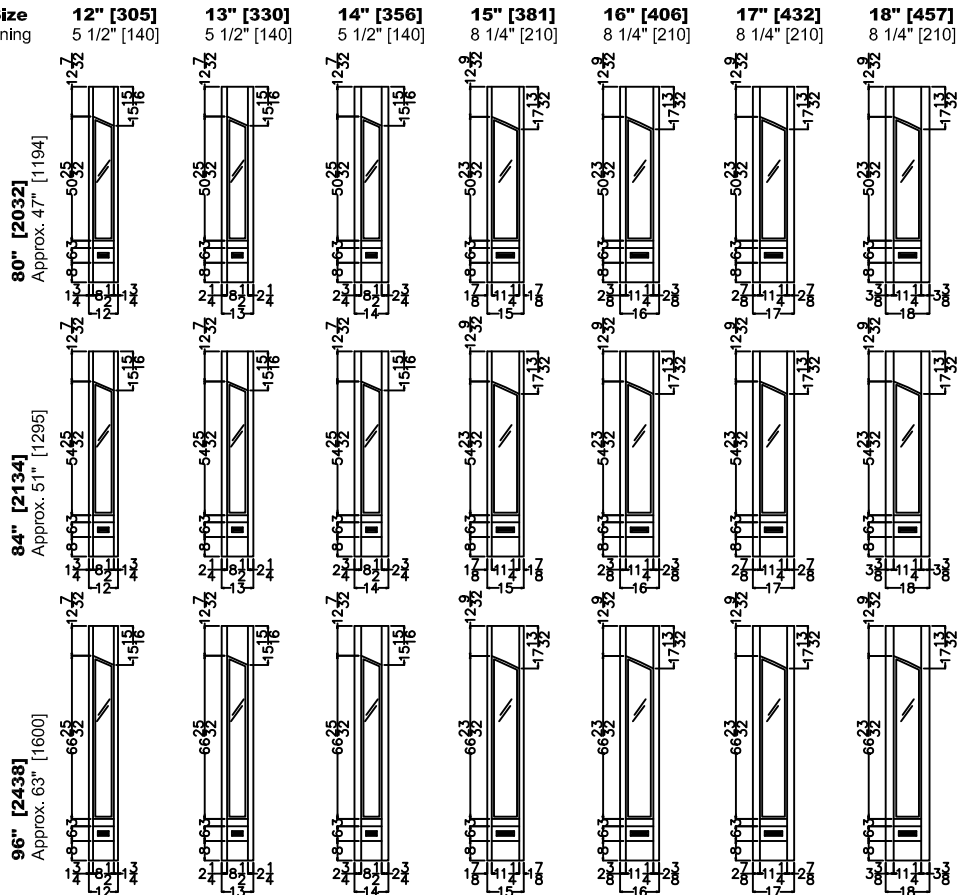


**Door Size**  
 Daylight Opening



### SIDELIGHT TO MATCH 3-0

**Sidelight Size**  
 Daylight Opening

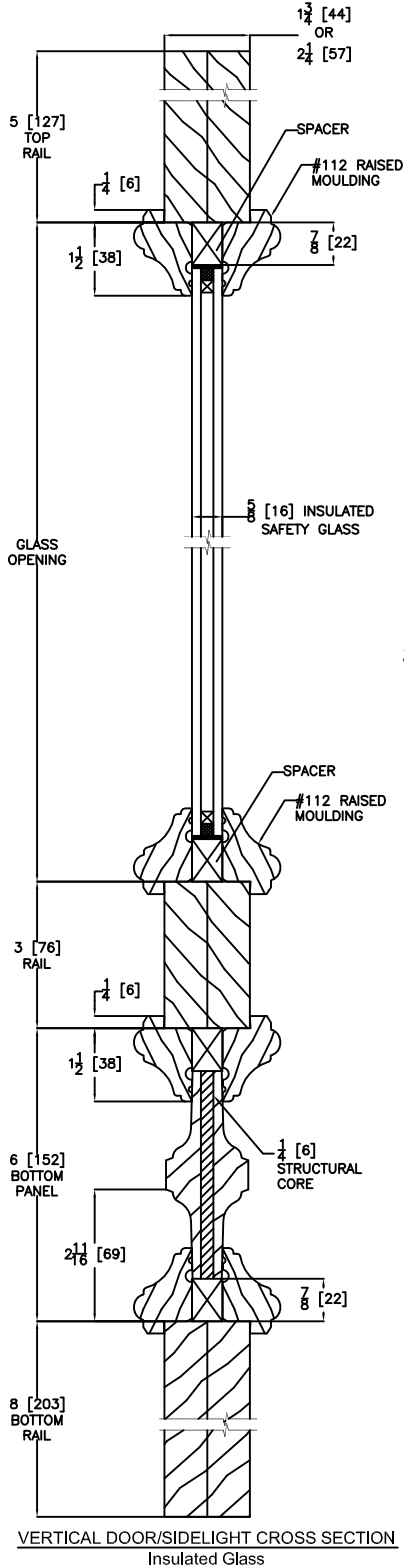


### ELEVATION NOTES

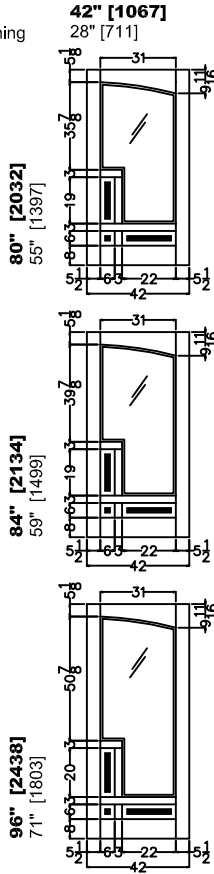
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 112  
 Panel Profile = Double Hip  
 See 203 Cross Section sheet for more detail.

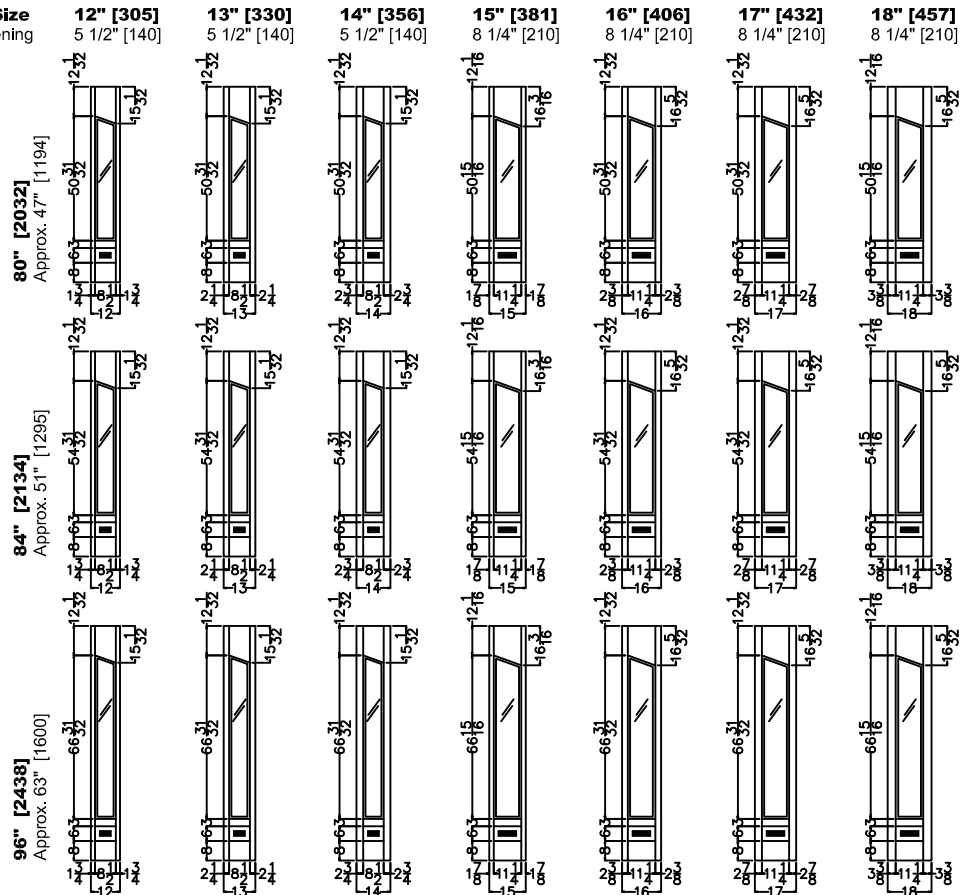


**Door Size**  
 Daylight Opening



### SIDELIGHT TO MATCH 3-6

**Sidelight Size**  
 Daylight Opening

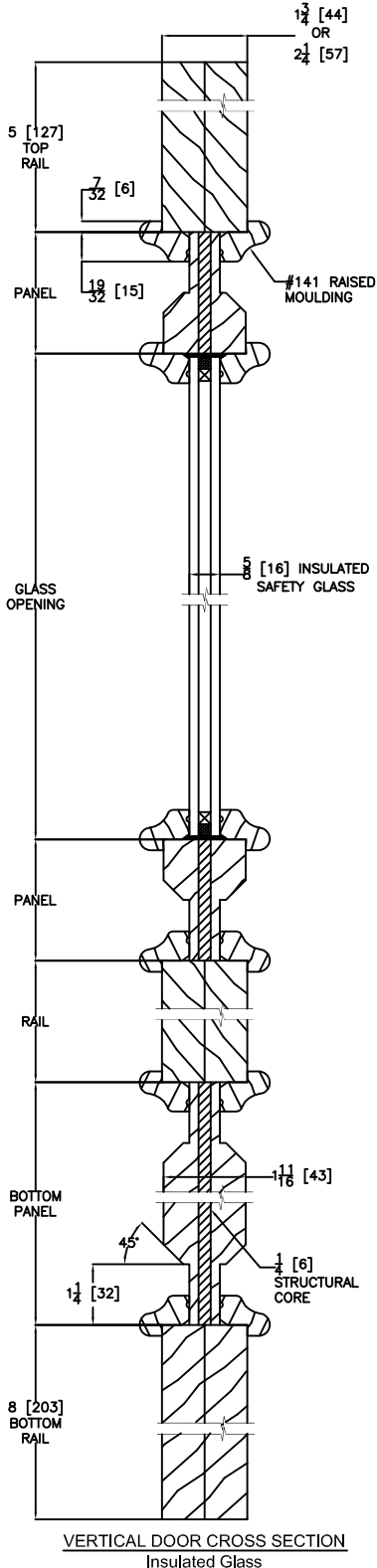


### ELEVATION NOTES

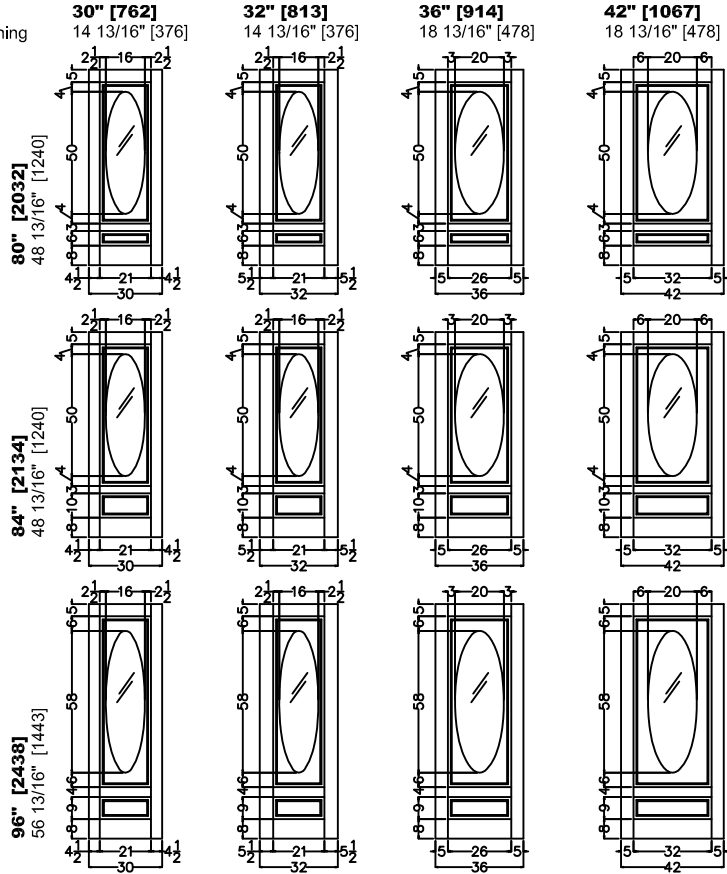
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

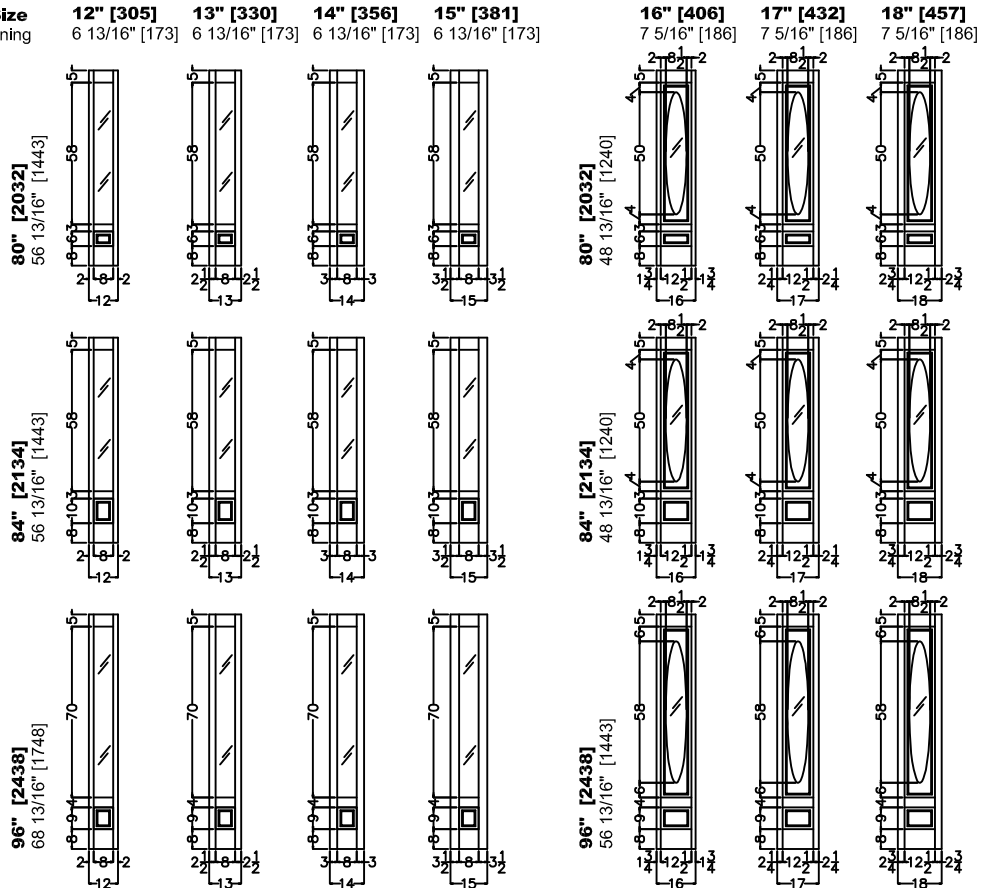
Moulding Profile = 141  
 Panel Profile = 45 Degree  
 See 402 Cross Section sheet for more detail.



**Door Size**  
 Daylight Opening



**Sidelight Size**  
 Daylight Opening

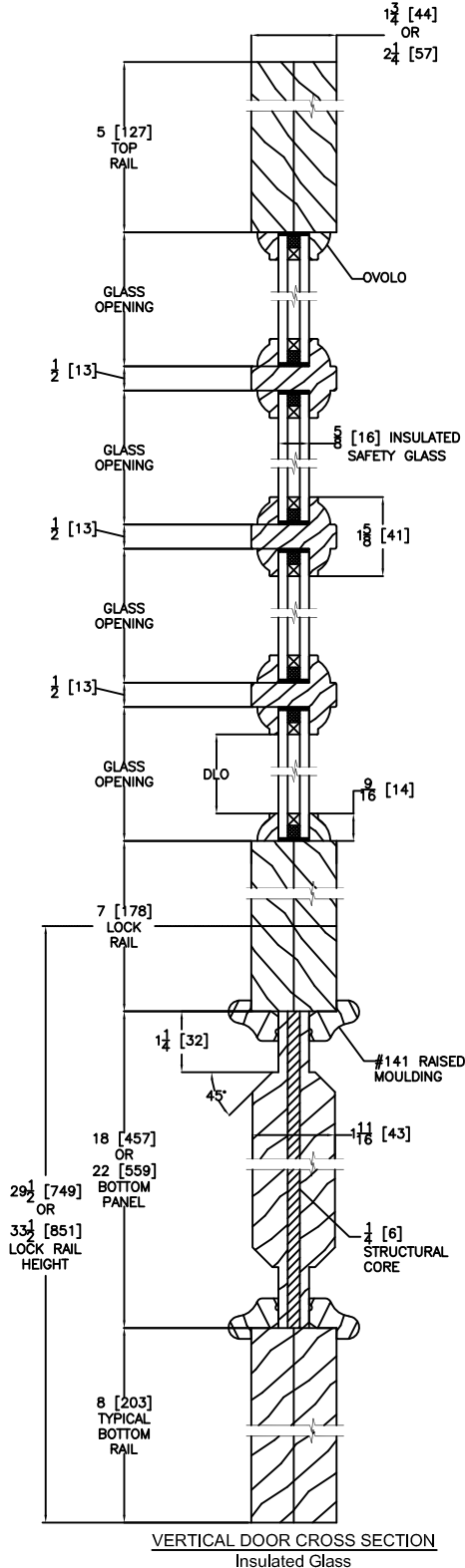


### ELEVATION NOTES

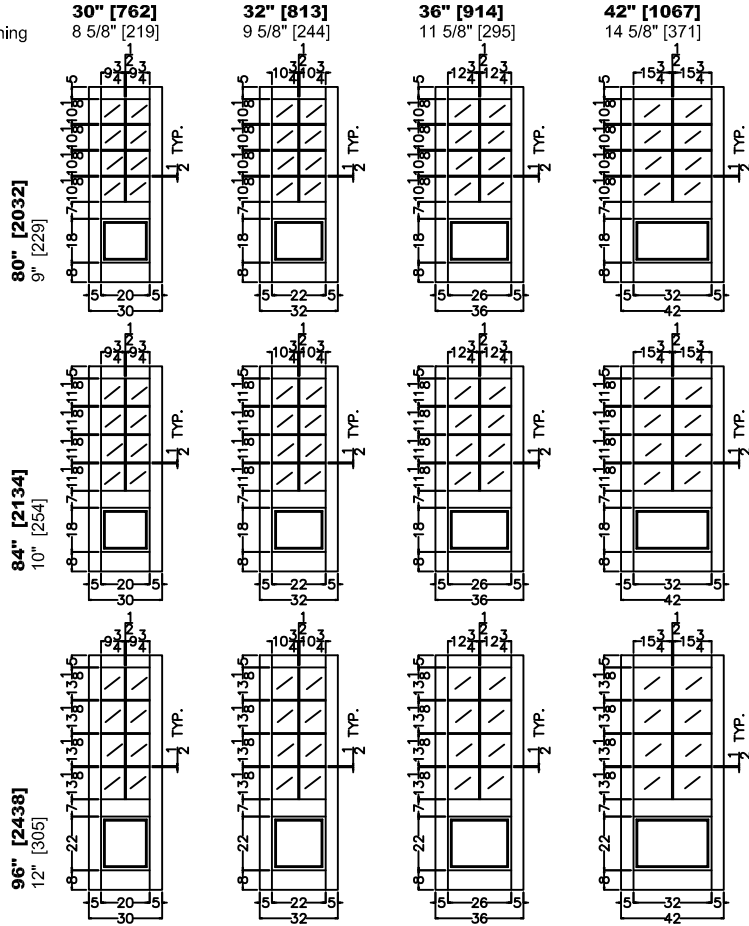
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 141 / Ovolo  
 Panel Profile = 45 Degree  
 See 408 Cross Section sheet for more detail.



**Door Size**  
 Daylight Opening

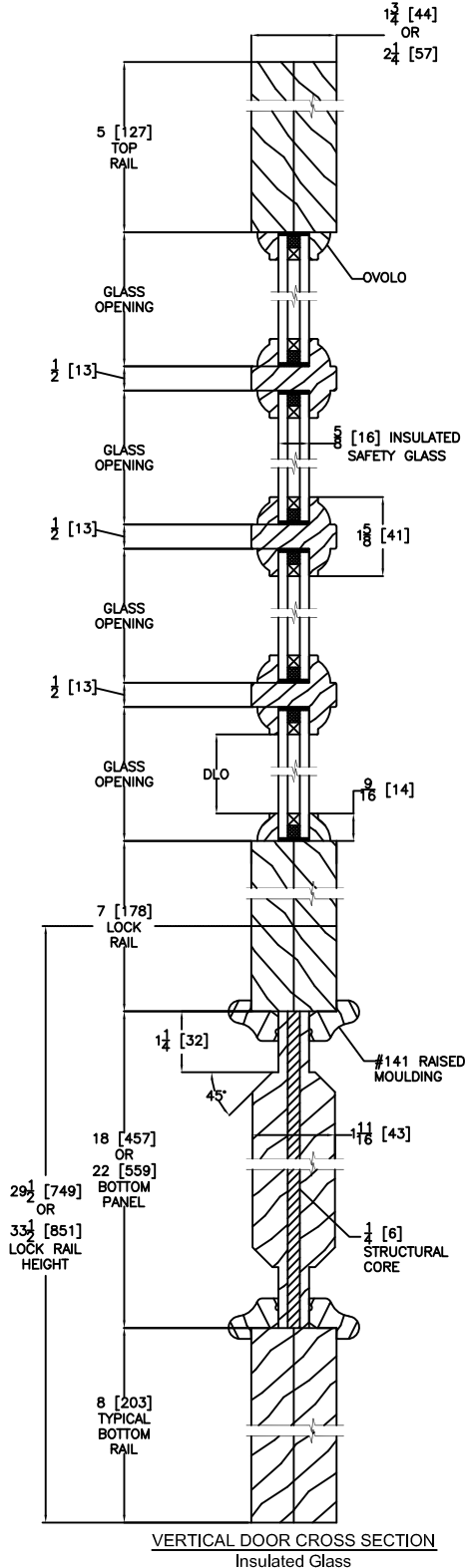


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

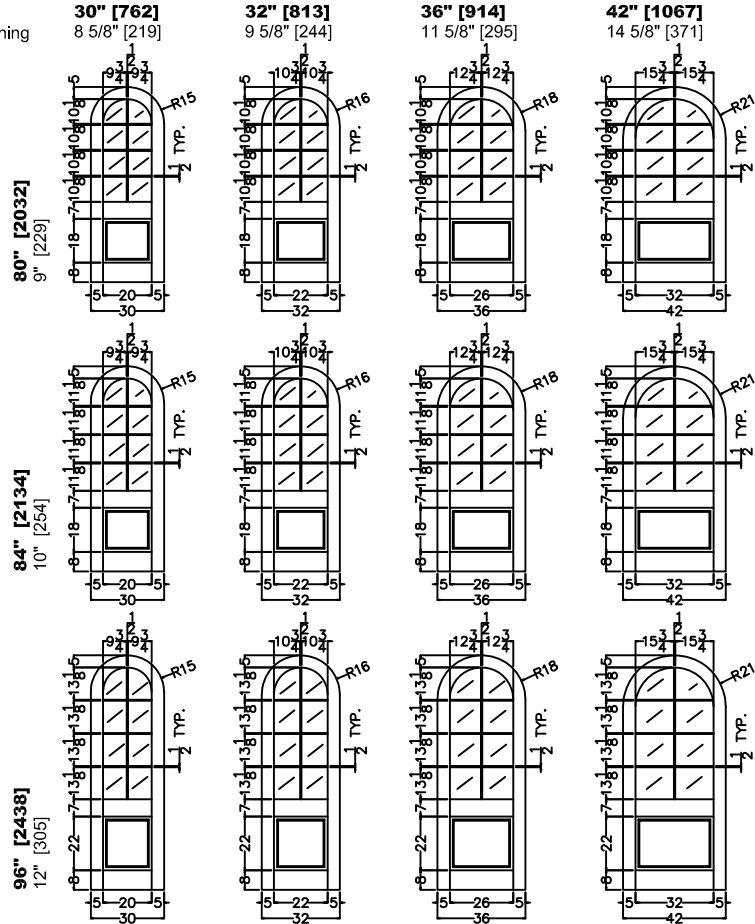
### DOOR CROSS-SECTION

Moulding Profile = 141 / Ovolo  
 Panel Profile = 45 Degree  
 See 408 Cross Section sheet for more detail.



### RADIUS

**Door Size**  
 Daylight Opening



VERTICAL DOOR CROSS SECTION  
 Insulated Glass

### SEGMENT

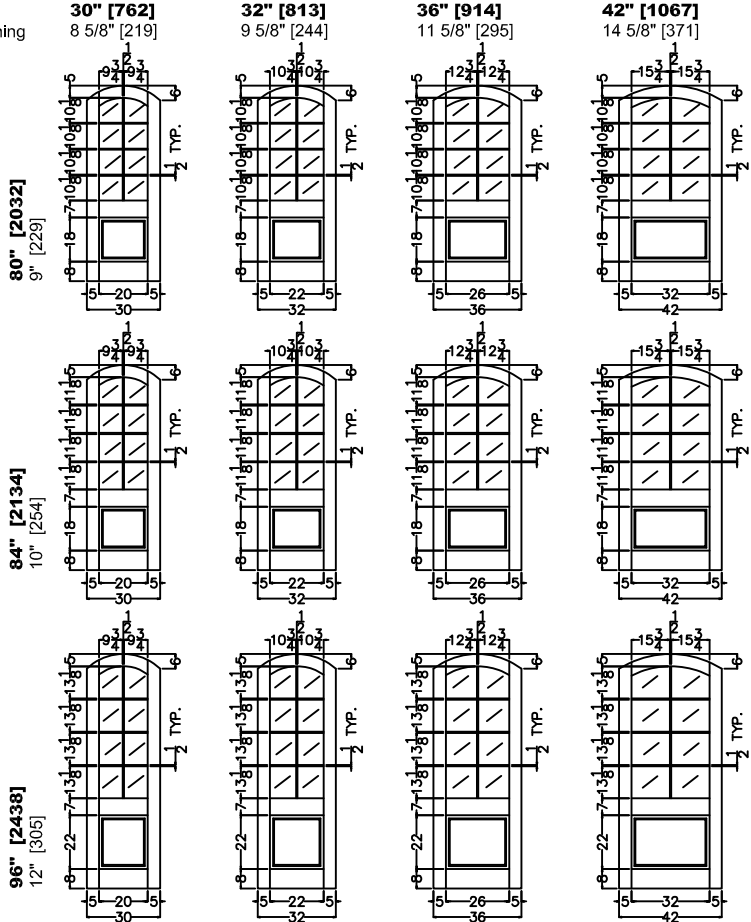
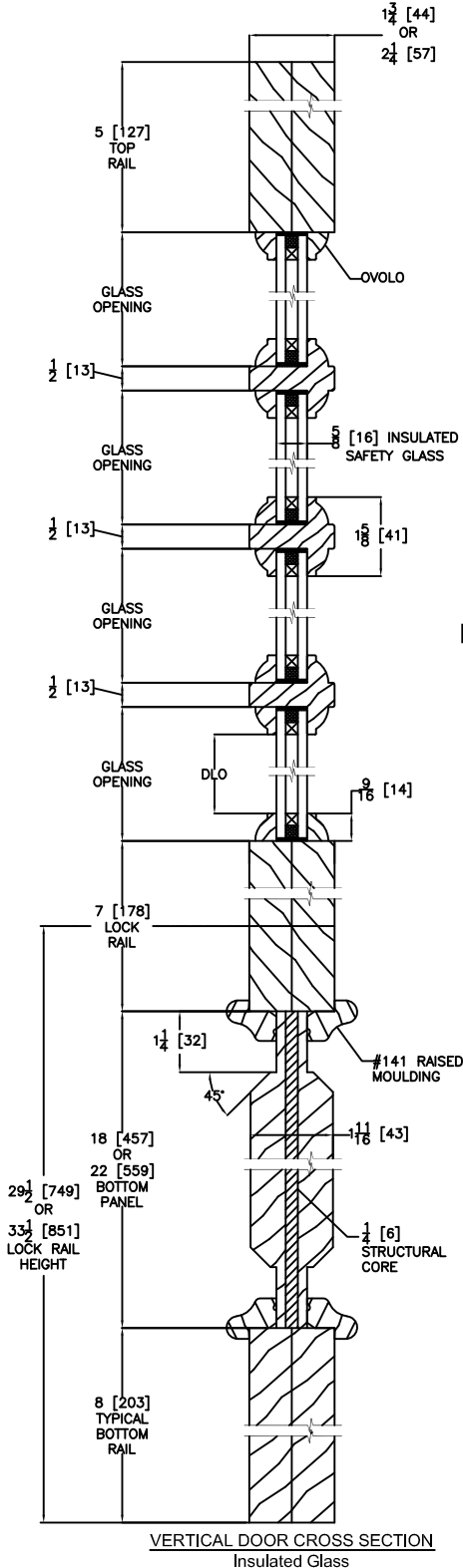
**Door Size**  
Daylight Opening

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

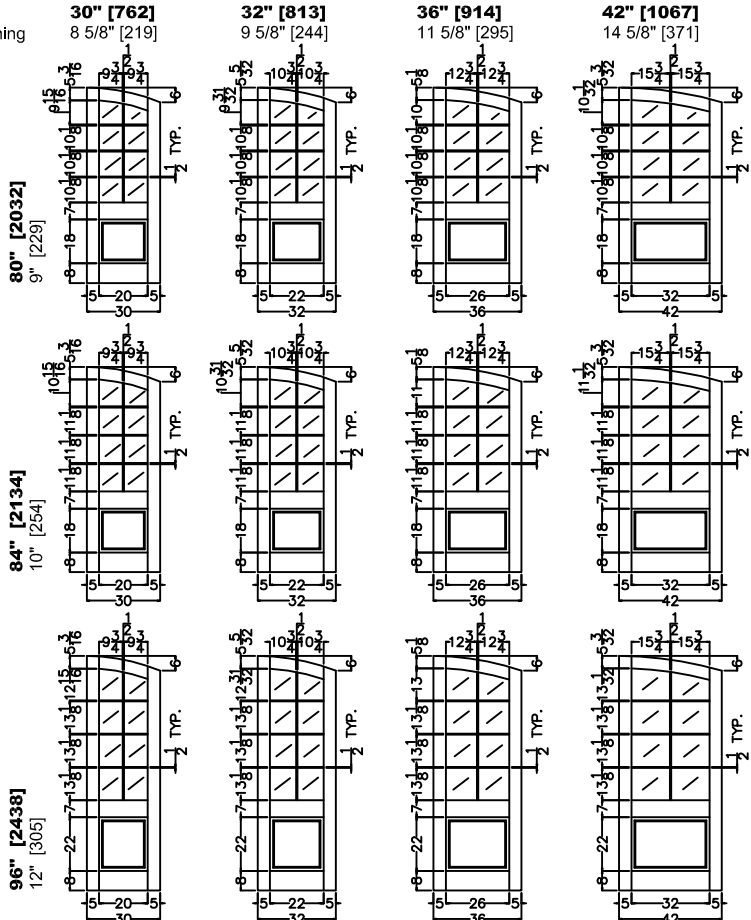
### DOOR CROSS-SECTION

Moulding Profile = 141 / Ovolo  
Panel Profile = 45 Degree  
See 408 Cross Section sheet for more detail.



### HALF SEGMENT

**Door Size**  
Daylight Opening



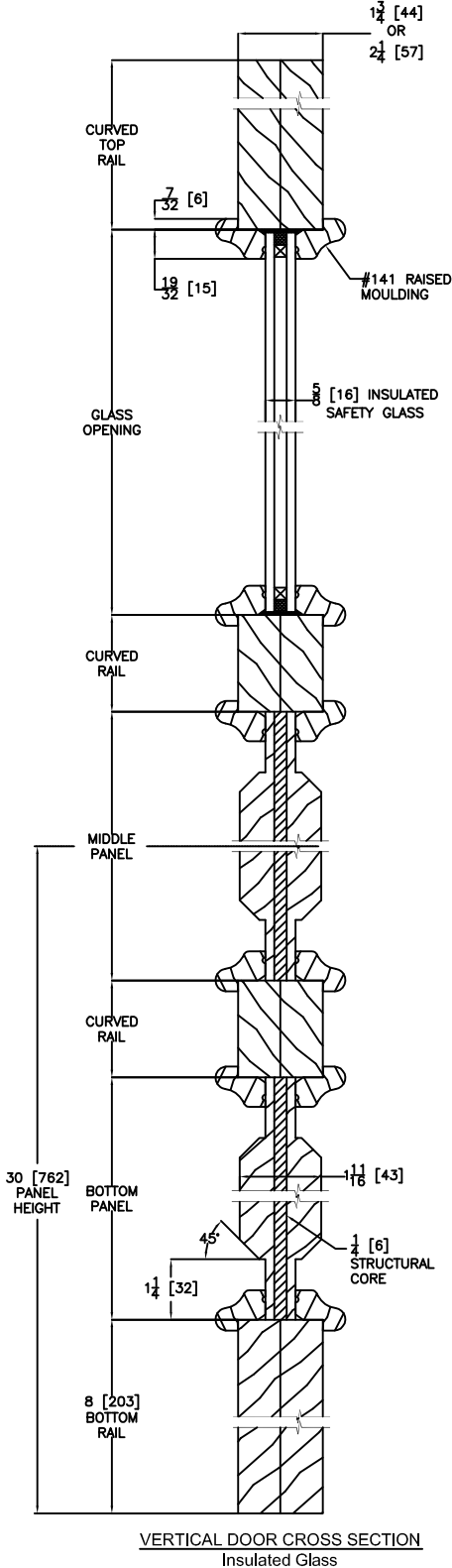


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 141  
 Panel Profile = 45 Degree  
 See 423 Cross Section sheet for more detail.



Door Size	30" [762]	32" [813]	36" [914]	42" [1067]
Daylight Opening	18 13/16" [478]	20 13/16" [529]	24 13/16" [630]	30 13/16" [783]
80" [2032] Various				
84" [2134] Various				
96" [2438] Various				

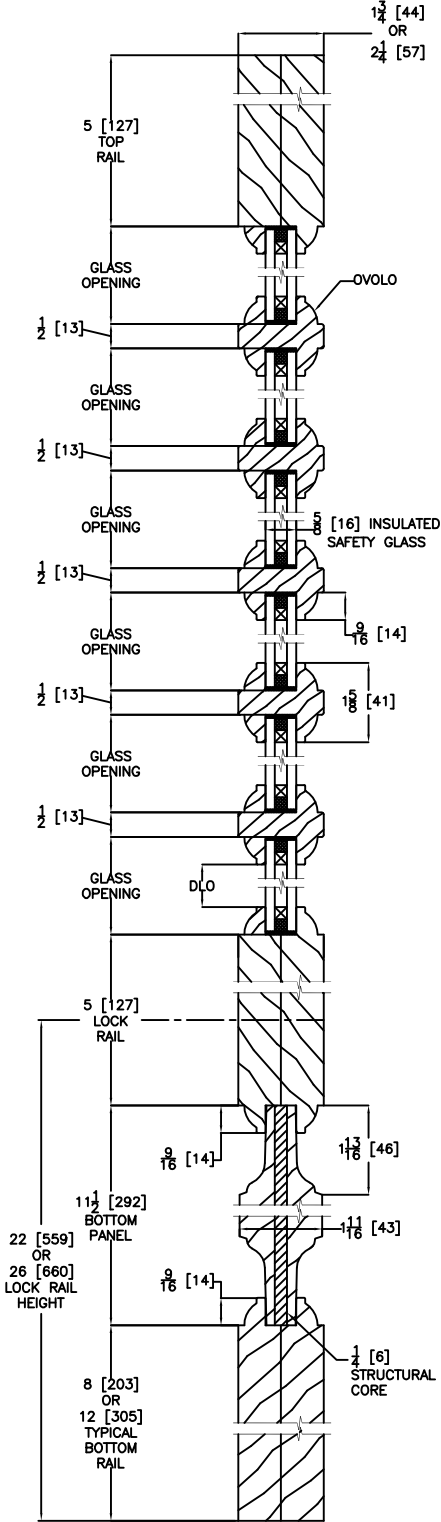
Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	7 13/16" [198]	7 13/16" [198]	7 13/16" [198]	9 13/16" [249]	9 13/16" [249]	9 13/16" [249]	9 13/16" [249]
80" [2032] Various							
84" [2134] Various							
96" [2438] Various							

### ELEVATION NOTES

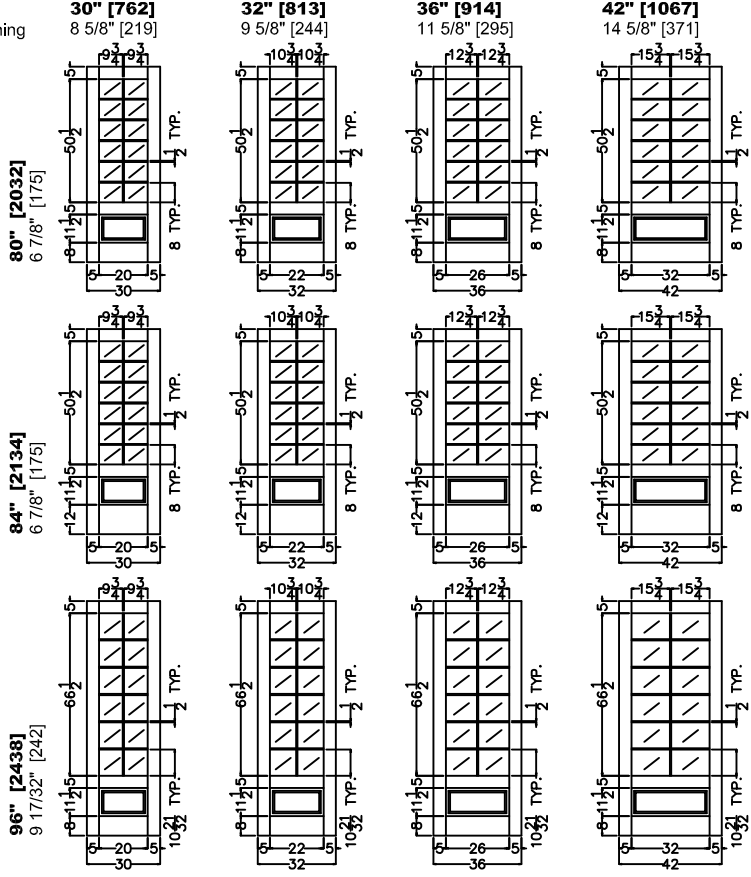
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

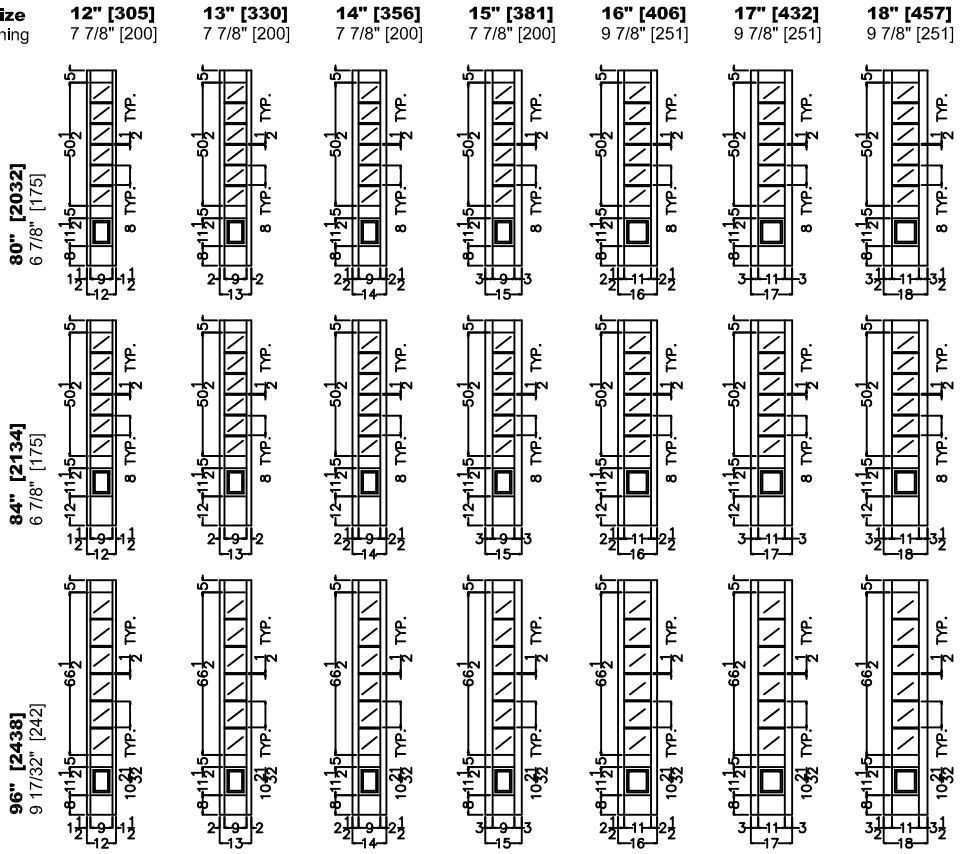
Moulding Profile = Ovolo  
 Panel Profile = Double Hip  
 See 442 Cross Section sheet for more detail.



**Door Size**  
 Daylight Opening



**Sidelight Size**  
 Daylight Opening



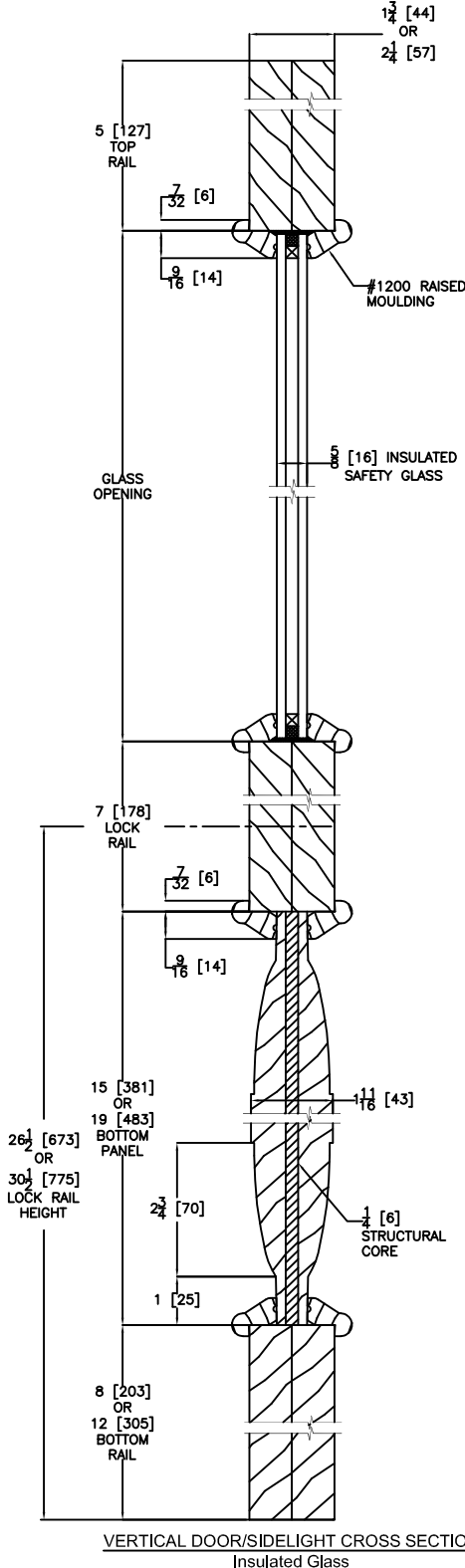
VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 1200  
 Panel Profile = Convex Long  
 See 1260 Cross Section sheet for more detail.



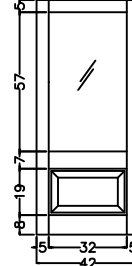
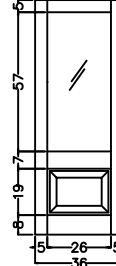
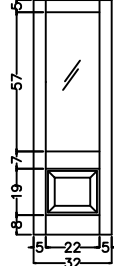
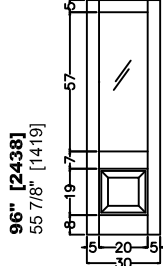
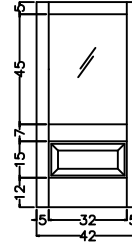
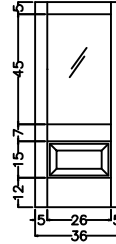
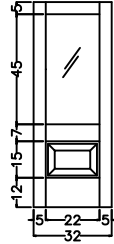
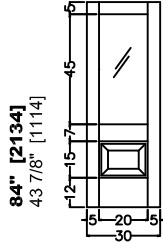
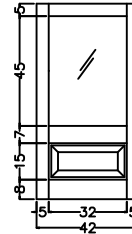
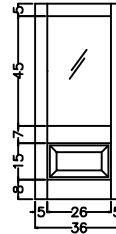
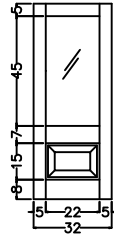
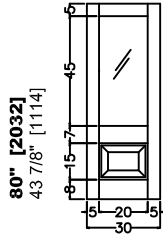
**Door Size**  
 Daylight Opening

**30" [762]**  
 18 7/8" [479]

**32" [813]**  
 20 7/8" [530]

**36" [914]**  
 24 7/8" [632]

**42" [1067]**  
 30 7/8" [784]



**Sidelight Size**  
 Daylight Opening

**12" [305]**  
 5 7/8" [149]

**13" [330]**  
 5 7/8" [149]

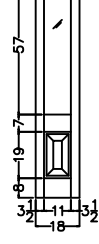
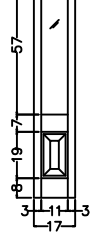
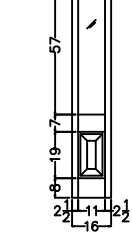
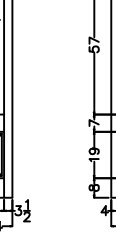
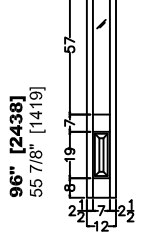
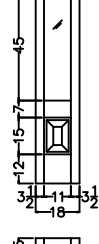
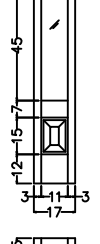
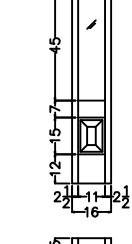
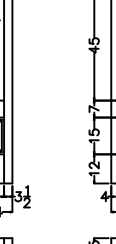
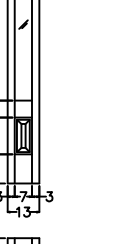
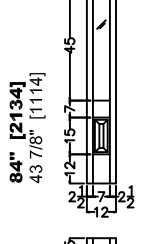
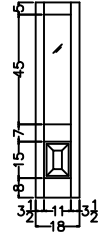
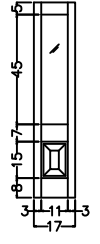
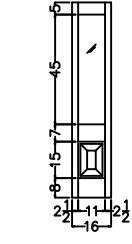
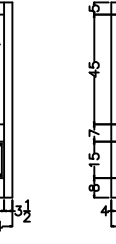
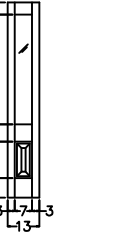
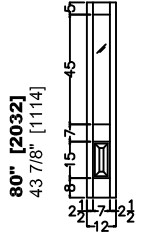
**14" [356]**  
 5 7/8" [149]

**15" [381]**  
 5 7/8" [149]

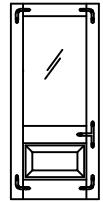
**16" [406]**  
 9 7/8" [251]

**17" [432]**  
 9 7/8" [251]

**18" [457]**  
 9 7/8" [251]



**STRAP  
 PLACEMENT  
 (Hardware  
 Optional)**

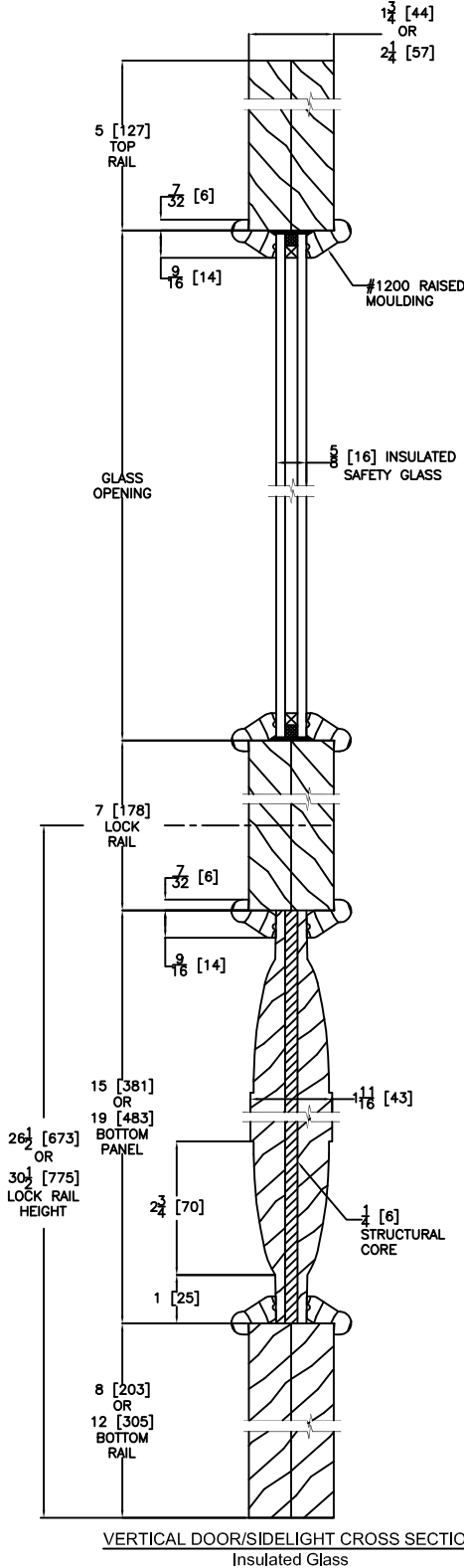


### ELEVATION NOTES

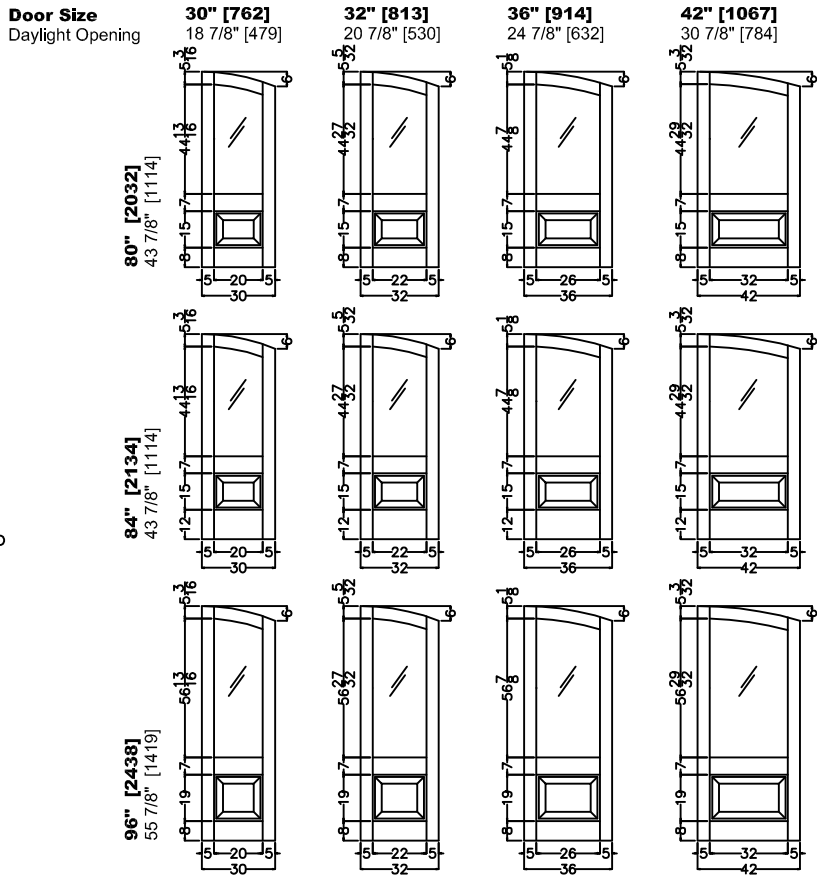
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 1200  
 Panel Profile = Convex Long  
 See 1260 Cross Section sheet for more detail.

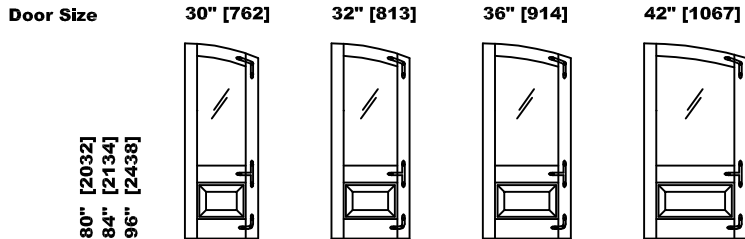


### Door Size



### STRAP PLACEMENT

(Hardware Optional/Custom Placement Available)

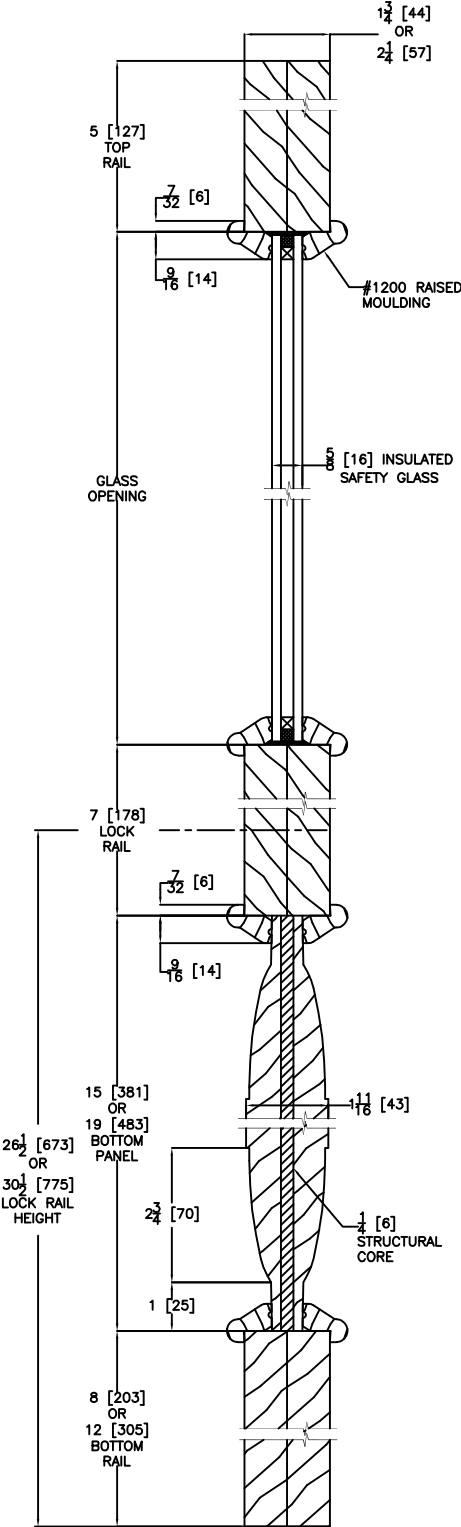


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 1200  
 Panel Profile = Convex Long  
 See 1260 Cross Section sheet for more detail.



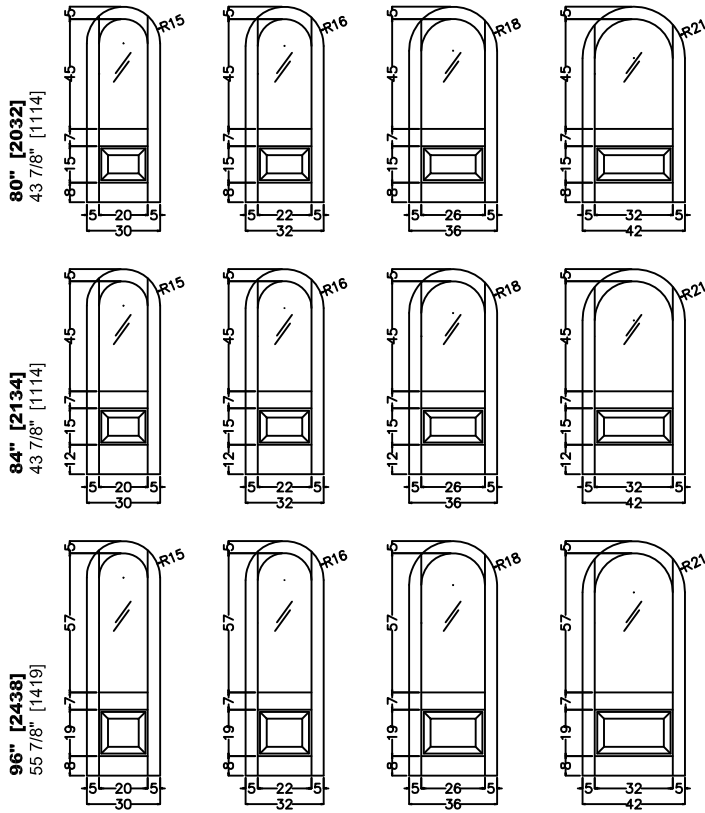
**Door Size**  
 Daylight Opening

**30" [762]**  
 18 7/8" [479]

**32" [813]**  
 20 7/8" [530]

**36" [914]**  
 24 7/8" [632]

**42" [1067]**  
 30 7/8" [784]



### STRAP PLACEMENT

(Hardware Optional/Custom Placement Available)

**Door Size**

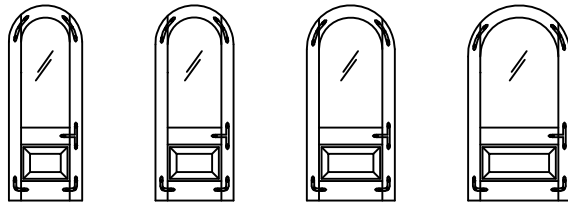
**30" [762]**

**32" [813]**

**36" [914]**

**42" [1067]**

**80" [2032]**  
**84" [2134]**  
**96" [2438]**

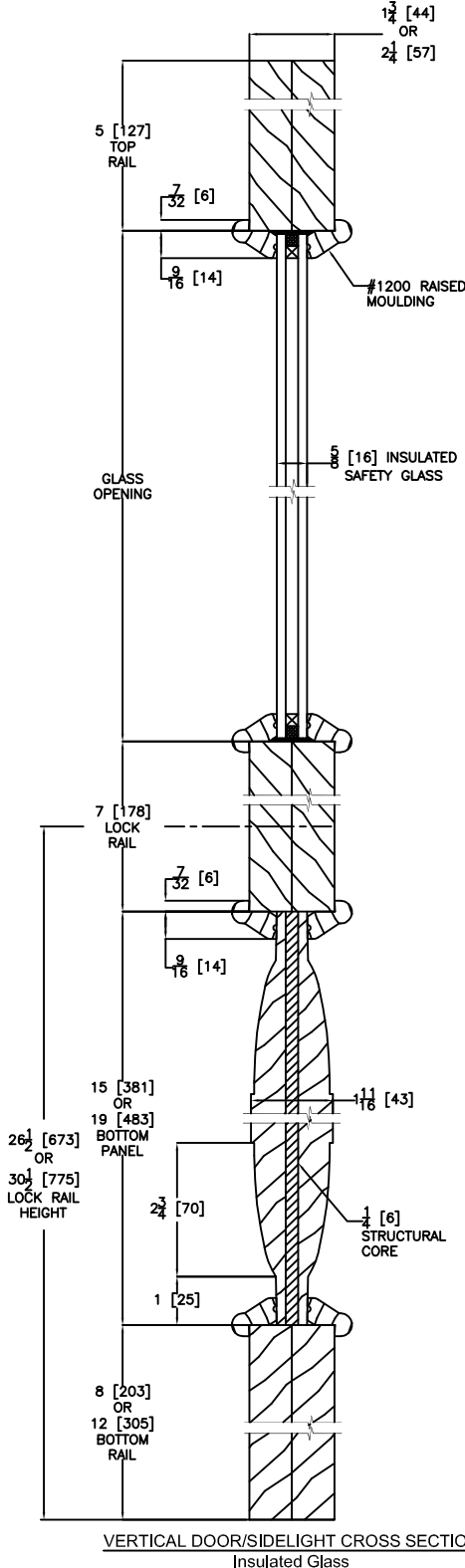


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 1200  
 Panel Profile = Convex Long  
 See 1260 Cross Section sheet for more detail.



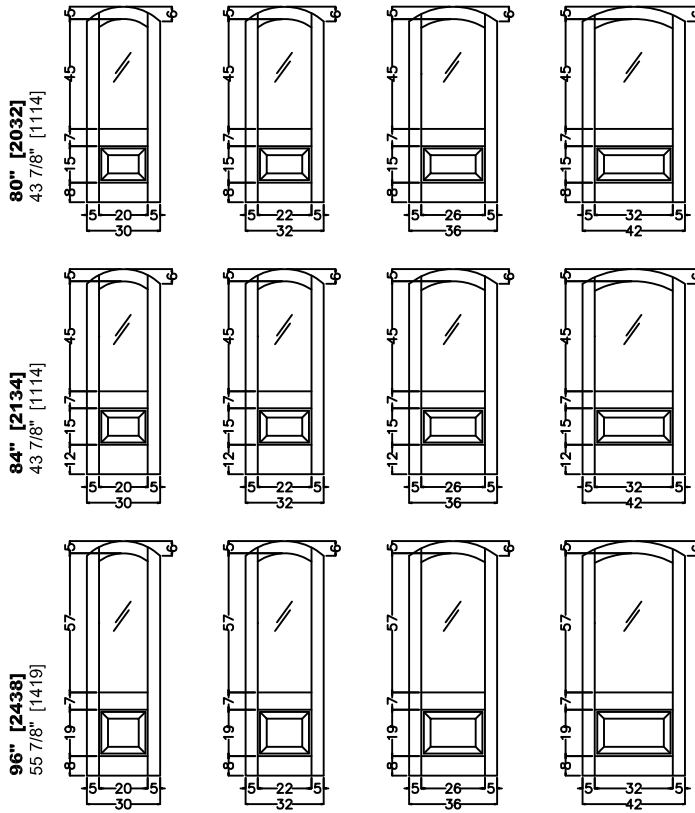
**Door Size**  
 Daylight Opening

**30" [762]**  
 18 7/8" [479]

**32" [813]**  
 20 7/8" [530]

**36" [914]**  
 24 7/8" [632]

**42" [1067]**  
 30 7/8" [784]



### STRAP PLACEMENT

(Hardware Optional/Custom Placement Available)

**Door Size**

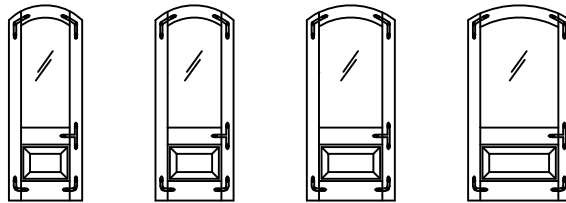
**30" [762]**

**32" [813]**

**36" [914]**

**42" [1067]**

**80" [2032]**  
**84" [2134]**  
**96" [2438]**

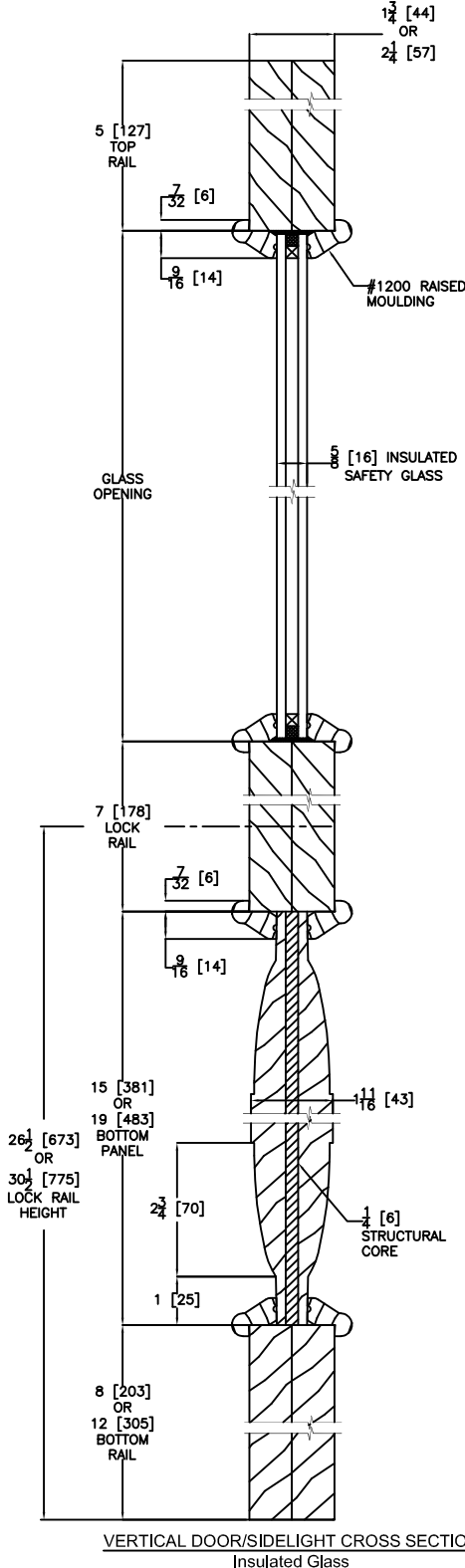


### ELEVATION NOTES

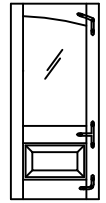
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = 1200  
 Panel Profile = Convex Long  
 See 1265 Cross Section sheet for more detail.



STRAP  
 PLACEMENT  
 (Hardware  
 Optional)



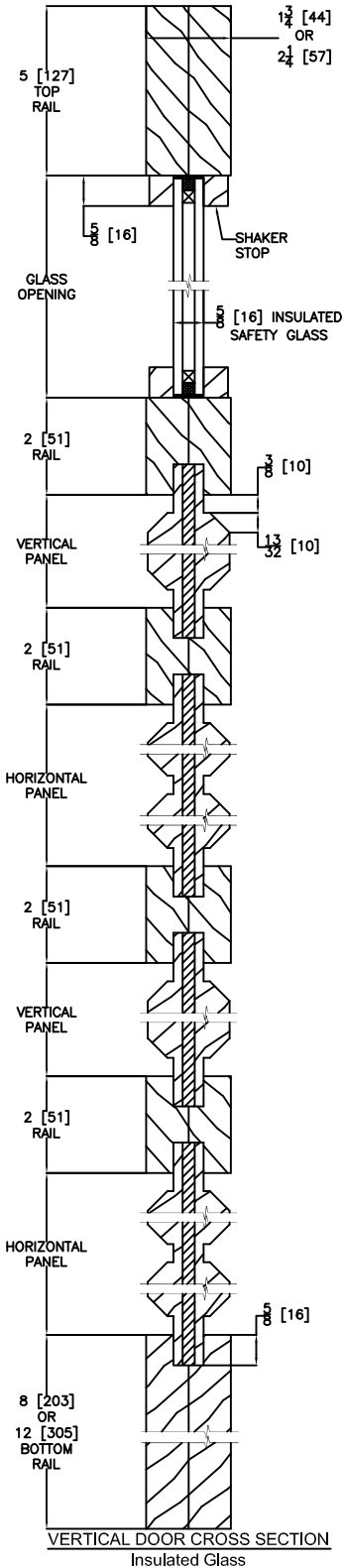
Door Size	30" [762]	32" [813]	36" [914]	42" [1067]	Sidelight Size	12" [305]	13" [330]	14" [356]	15" [381]	16" [406]	17" [432]	18" [457]
Daylight Opening	18 7/8" [479]	20 7/8" [530]	24 7/8" [632]	30 7/8" [784]	Daylight Opening	5 7/8" [149]	5 7/8" [149]	5 7/8" [149]	5 7/8" [149]	9 7/8" [251]	9 7/8" [251]	9 7/8" [251]
<b>80" [2032]</b> 43 7/8" [1114]					<b>80" [2032]</b> 43 7/8" [1114]							
<b>84" [2134]</b> 43 7/8" [1114]					<b>84" [2134]</b> 43 7/8" [1114]							
<b>96" [2438]</b> 55 7/8" [1419]					<b>96" [2438]</b> 55 7/8" [1419]							

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = Shaker Stop  
 Panel Profile = V-Groove  
 See 1315 Cross Section sheet for more detail.



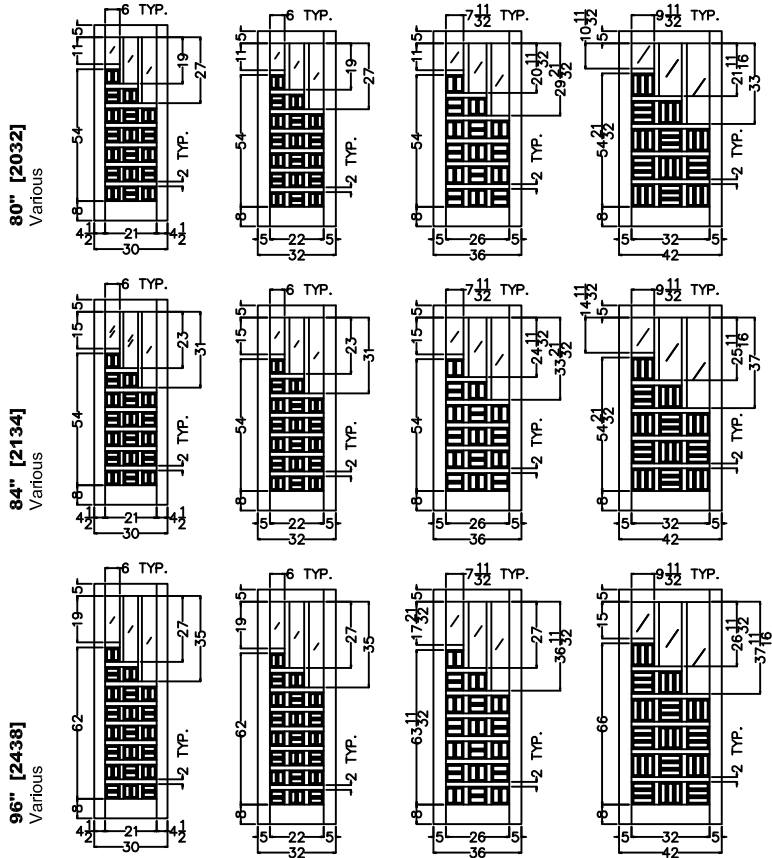
**Door Size**  
 Daylight Opening

**30" [762]**  
 4 3/4" [121]

**32" [813]**  
 4 3/4" [121]

**36" [914]**  
 6 3/32" [155]

**42" [1067]**  
 8 3/32" [206]

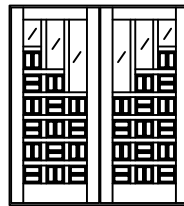
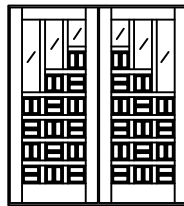


### DOOR LAYOUTS - DOUBLE DOOR

All Layouts Viewed from Exterior

**LAYOUT 1**

**LAYOUT 2**



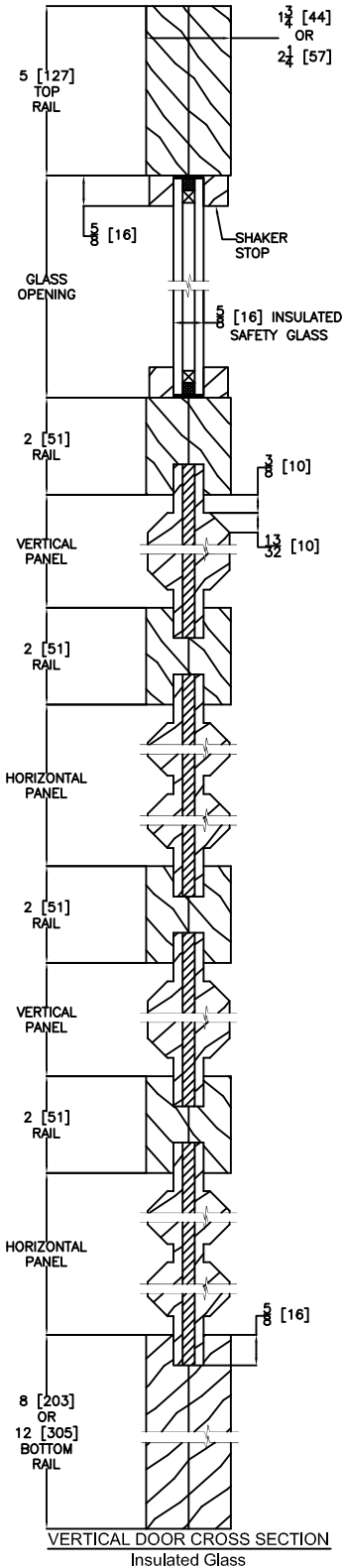


### ELEVATION NOTES

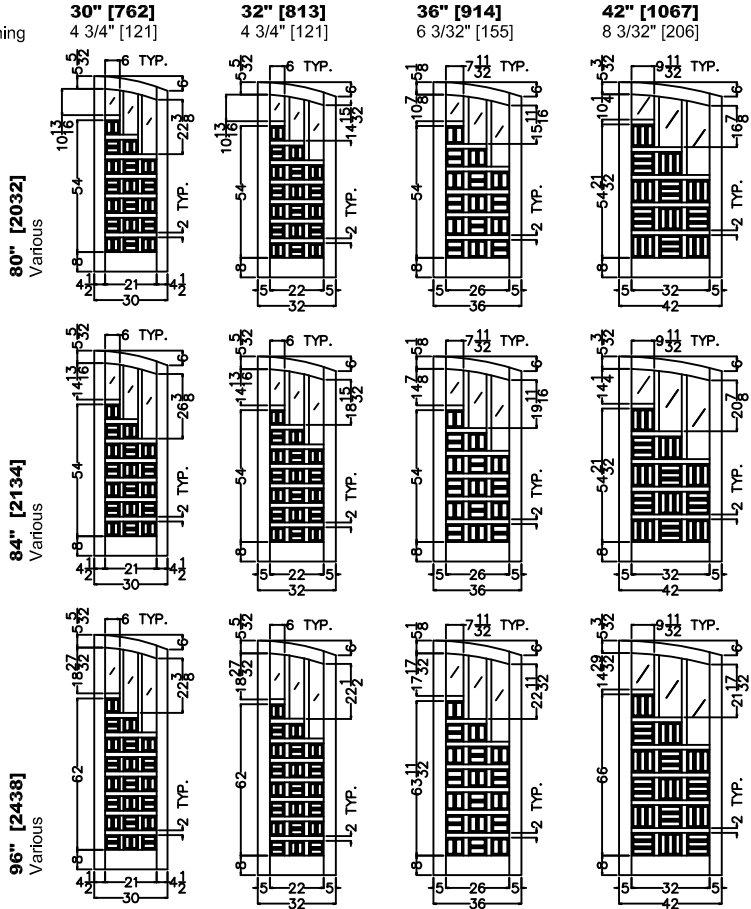
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

Moulding Profile = Shaker Stop  
 Panel Profile = V-Groove  
 See 1315 Cross Section sheet for more detail.



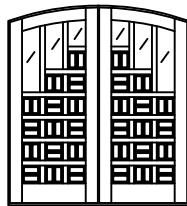
**Door Size**  
 Daylight Opening



### DOOR LAYOUTS - DOUBLE DOOR

All Layouts Viewed from Exterior

#### LAYOUT 1

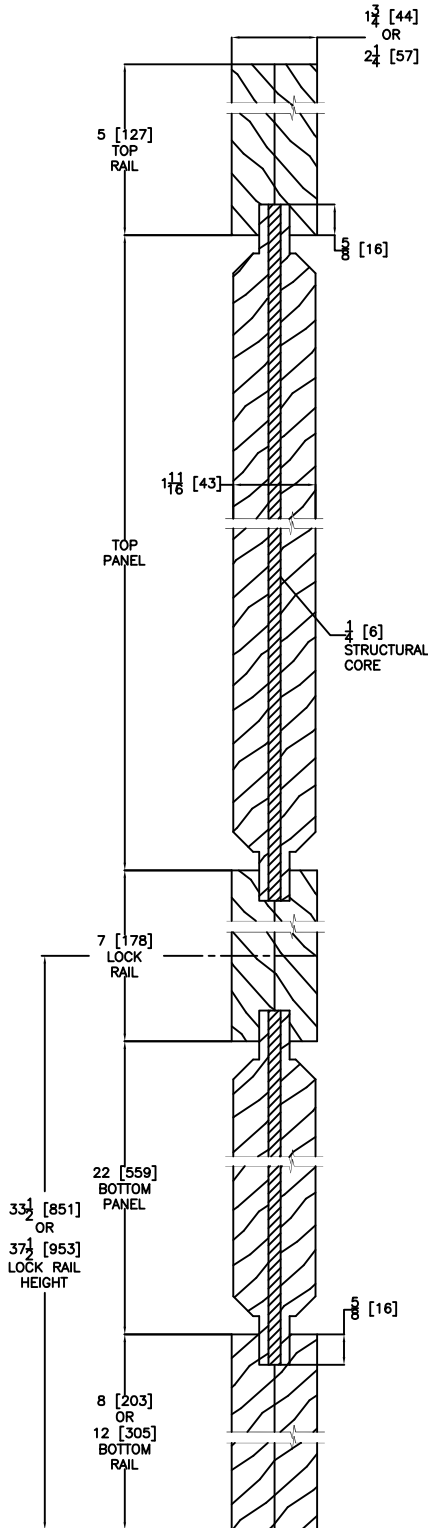


### ELEVATION NOTES

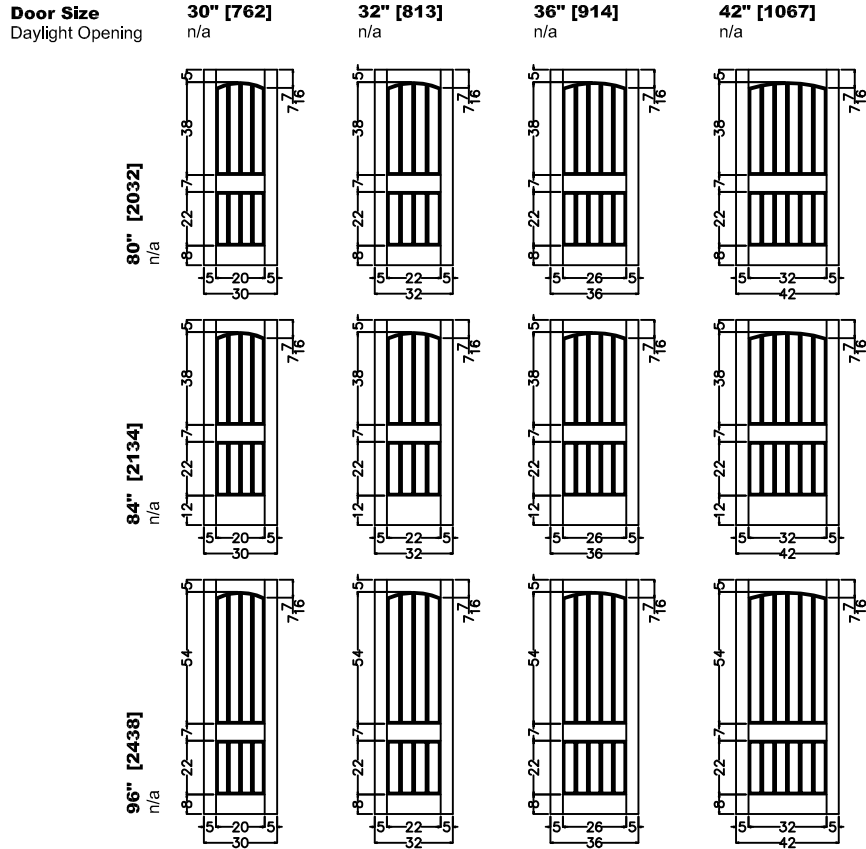
Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

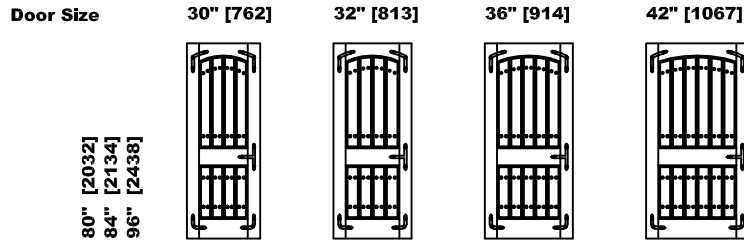
Moulding Profile = n/a  
Panel Profile = V-Groove  
See 1322 Cross Section sheet for more detail.



VERTICAL DOOR CROSS SECTION

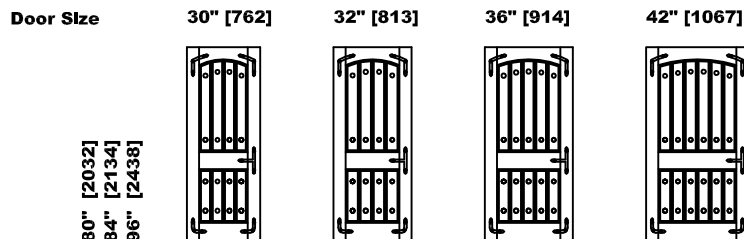


### 1" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



1" ROUND CLAVOS ○ ○  
OR  
1" DIAMOND CLAVOS ◆ ◆  
(Quantity & Placement Alike)

### 1.75" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



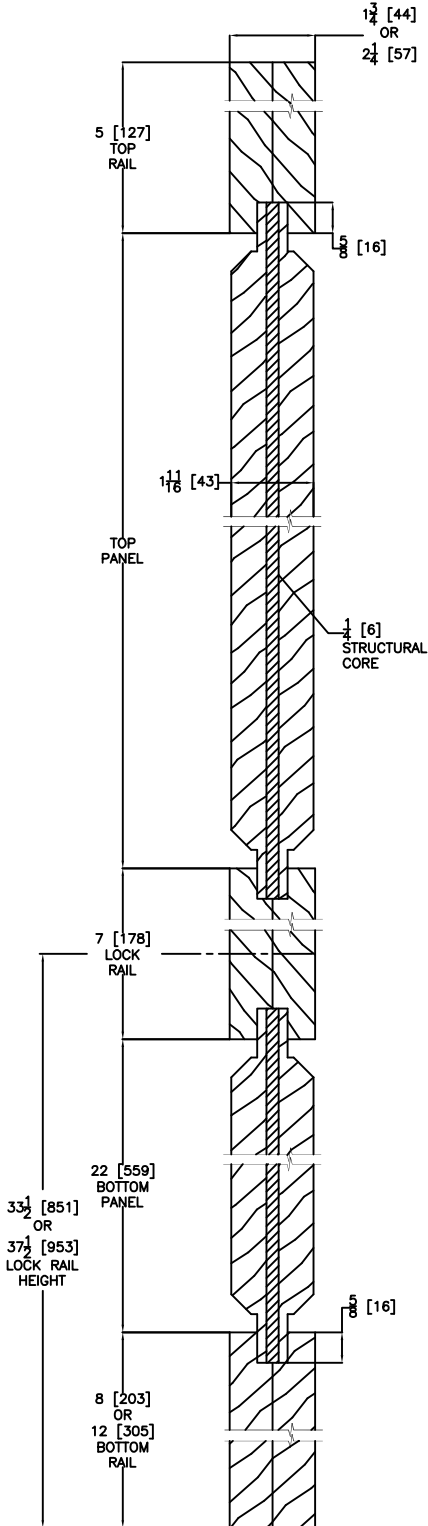
1.75" ROUND CLAVOS ○  
OR  
1.75" DIAMOND CLAVOS ◆  
(Quantity & Placement Alike)

### ELEVATION NOTES

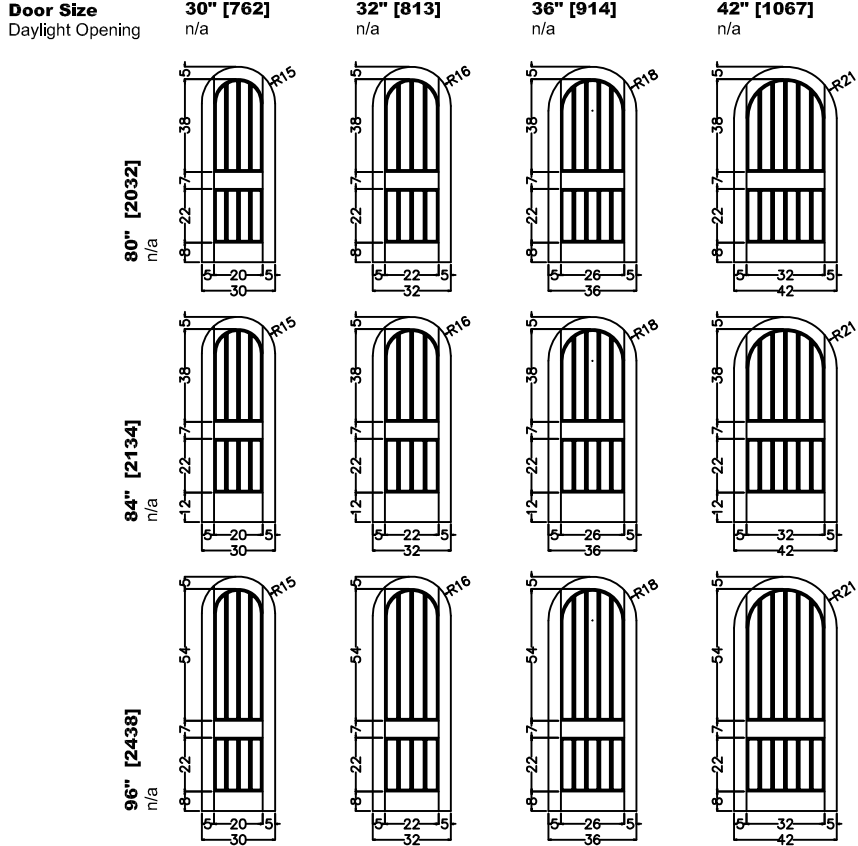
Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

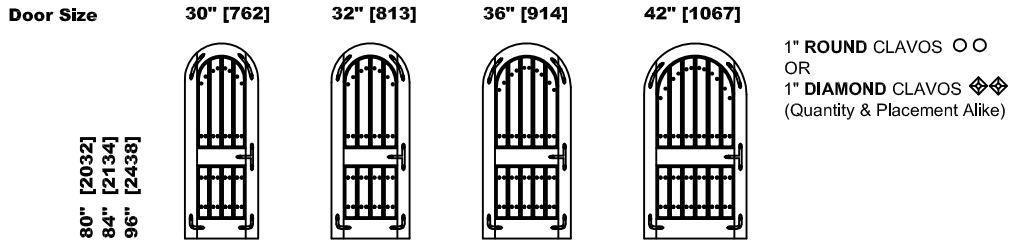
Moulding Profile = n/a  
Panel Profile = V-Groove  
See 1322 Cross Section sheet for more detail.



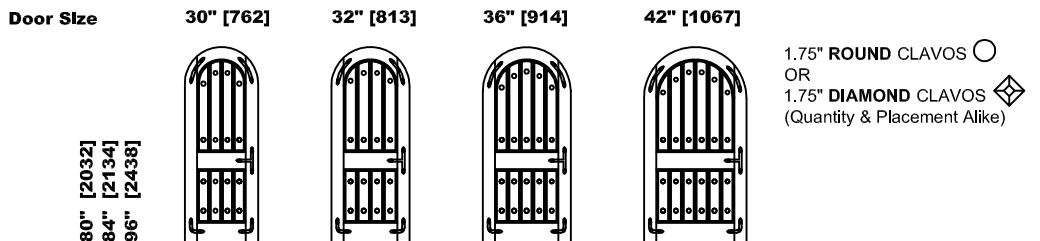
VERTICAL DOOR CROSS SECTION



### 1" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



### 1.75" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)

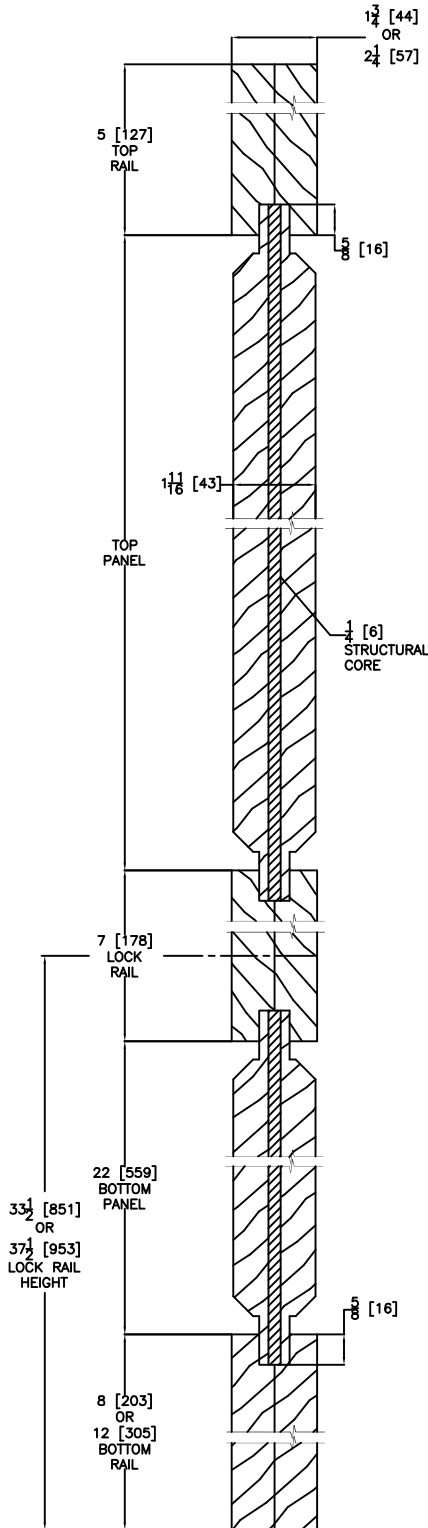


### ELEVATION NOTES

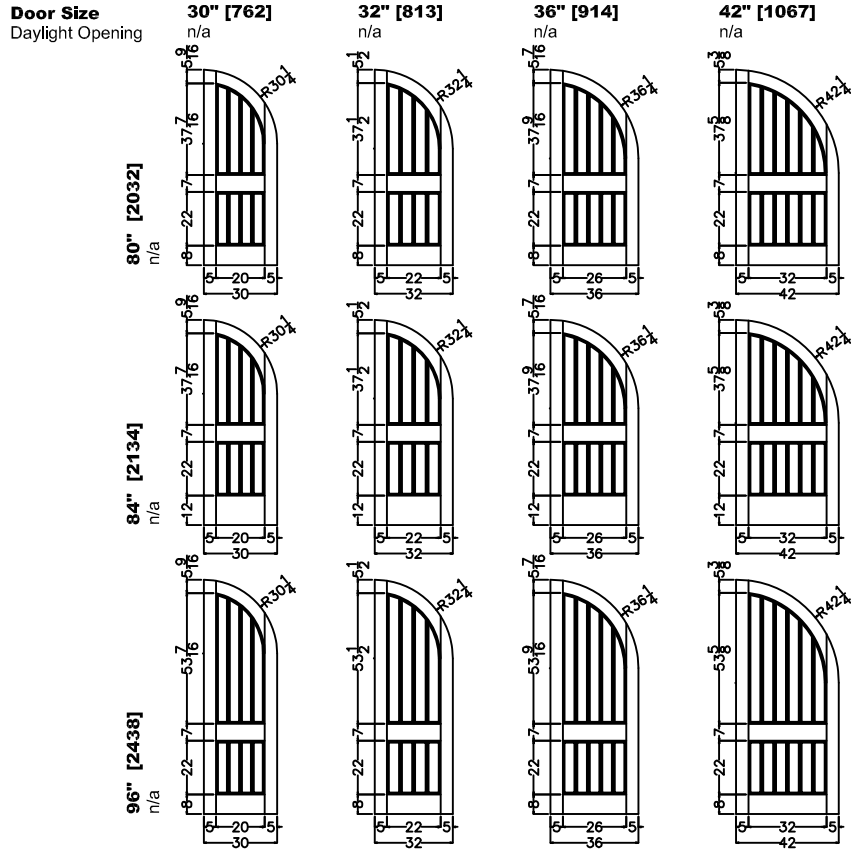
Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

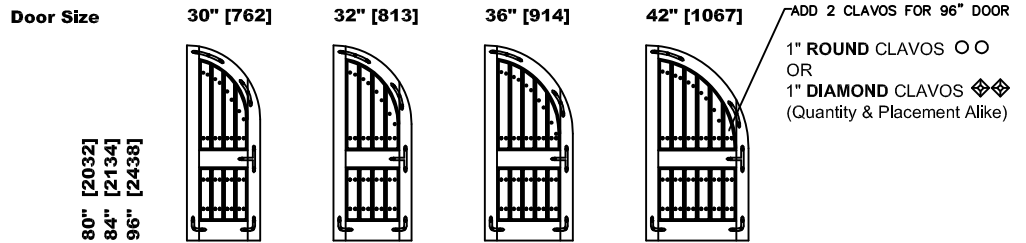
Moulding Profile = n/a  
Panel Profile = V-Groove  
See 1322 Cross Section sheet for more detail.



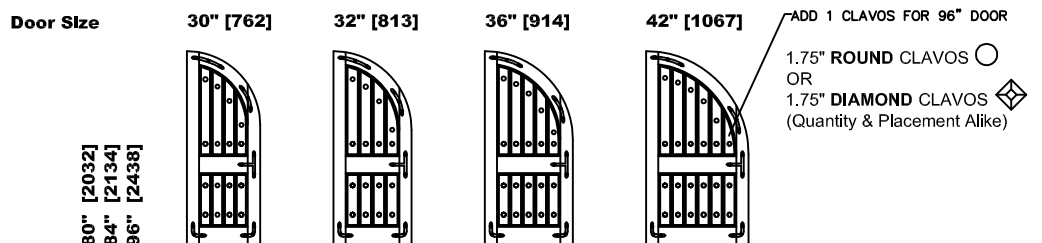
VERTICAL DOOR CROSS SECTION



### 1" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



### 1.75" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)

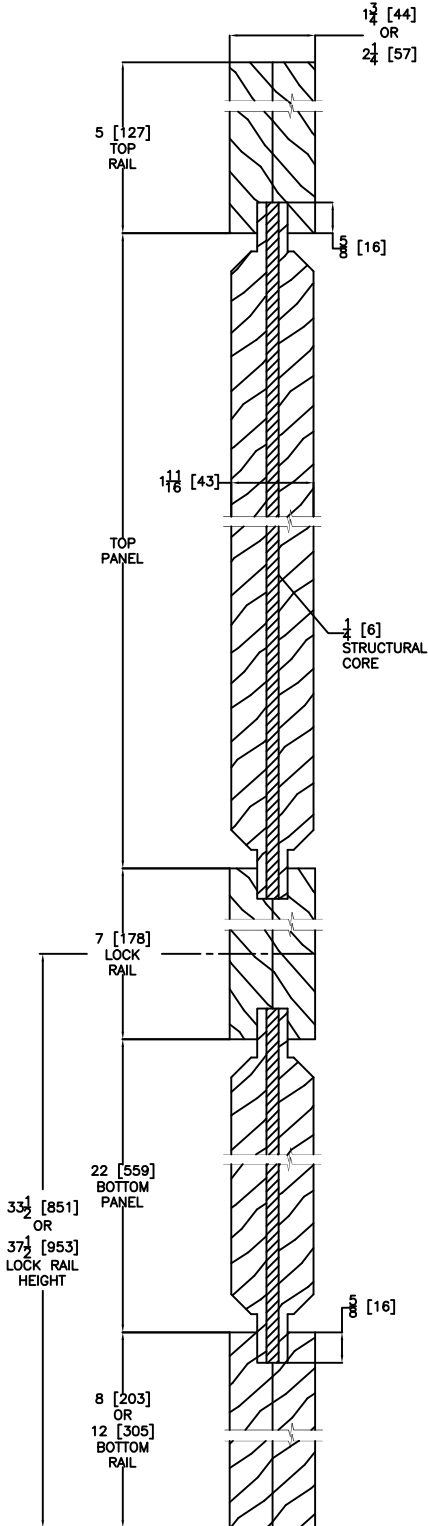


### ELEVATION NOTES

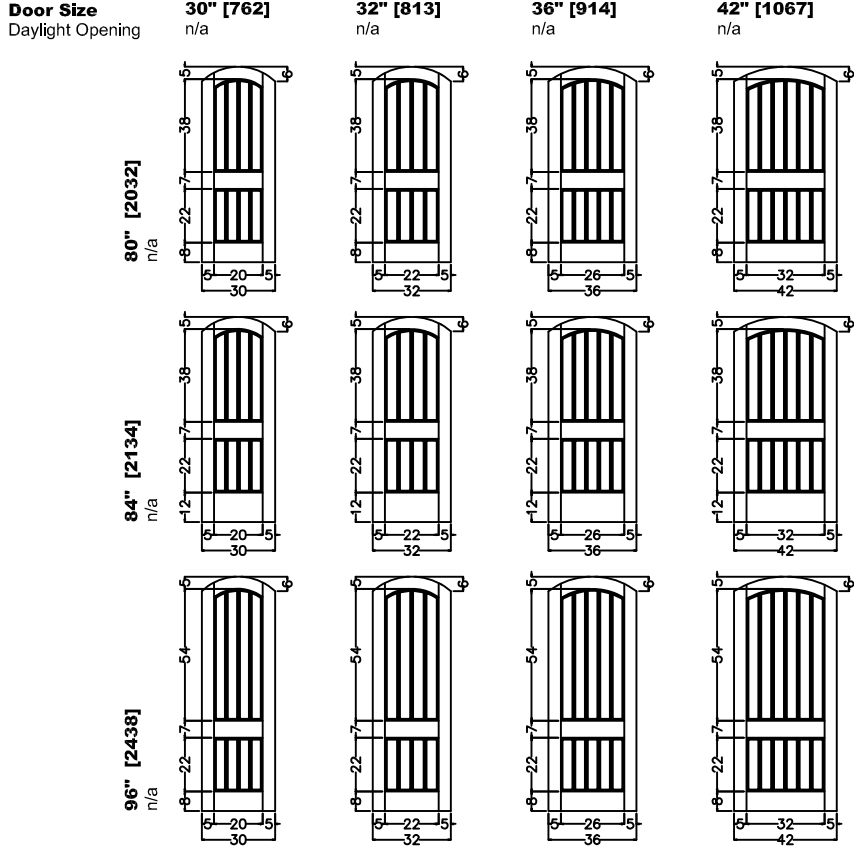
Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

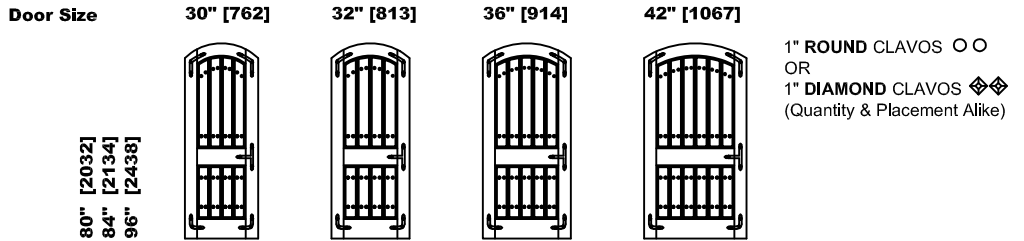
Moulding Profile = n/a  
Panel Profile = V-Groove  
See 1322 Cross Section sheet for more detail.



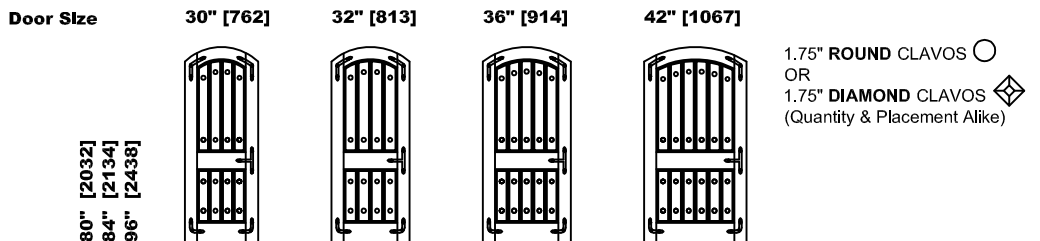
VERTICAL DOOR CROSS SECTION



### 1" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



### 1.75" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)

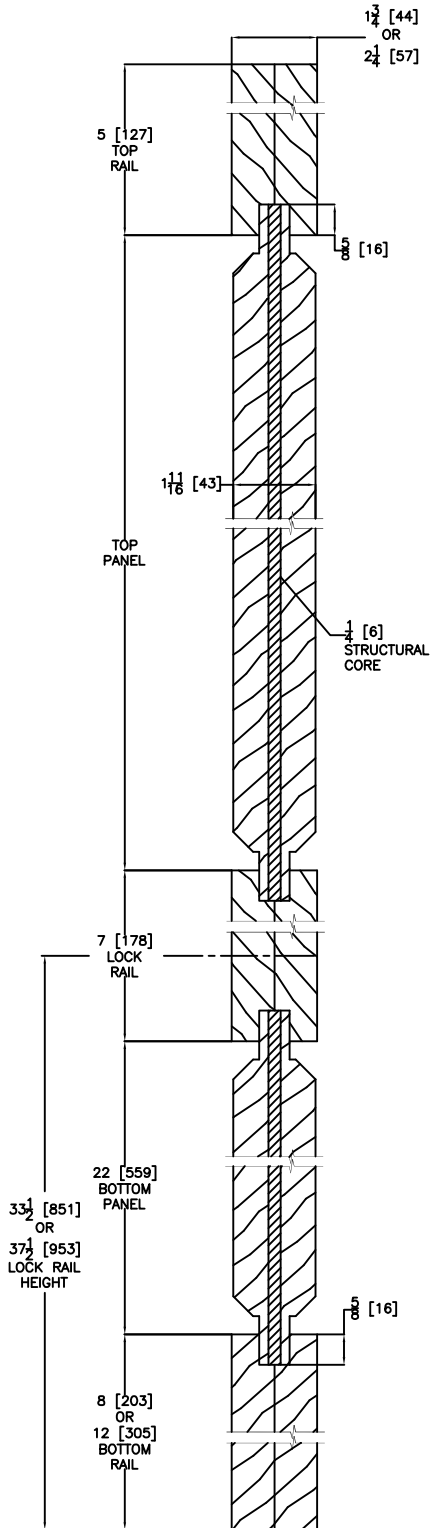


### ELEVATION NOTES

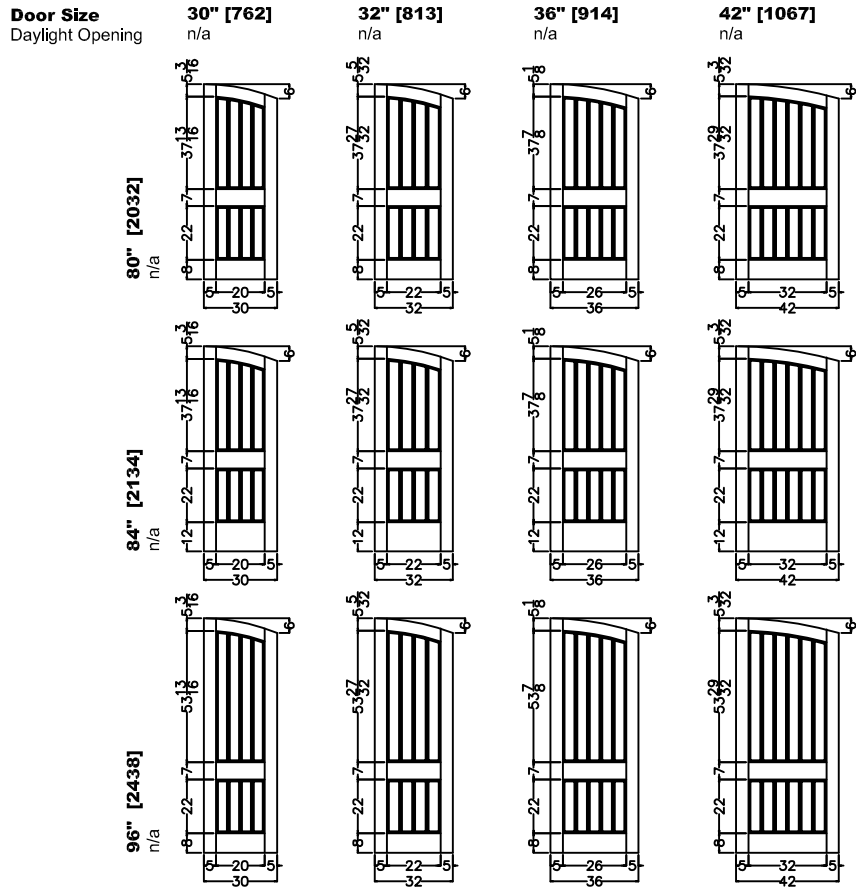
Door Size = Book Size Before Prefit  
Daylight Opening (DLO) = Visible Glass  
Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

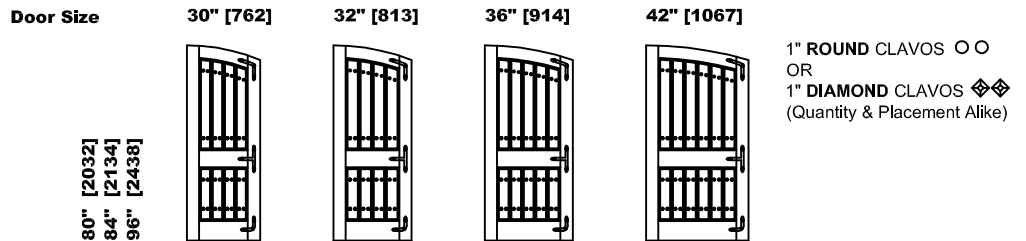
Moulding Profile = n/a  
Panel Profile = V-Groove  
See 1322 Cross Section sheet for more detail.



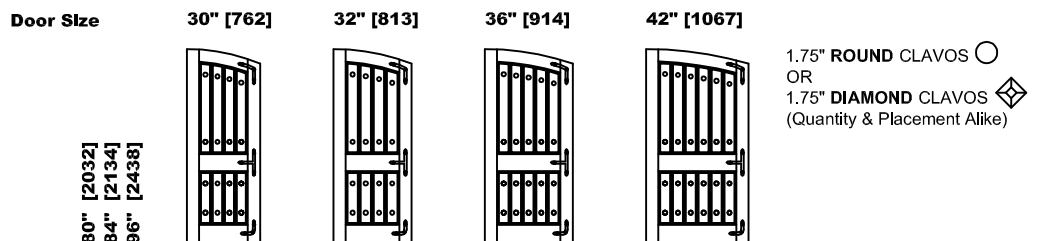
VERTICAL DOOR CROSS SECTION



### 1" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)



### 1.75" CLAVOS & STRAP PLACEMENT (Hardware Optional/Custom Placement Available)

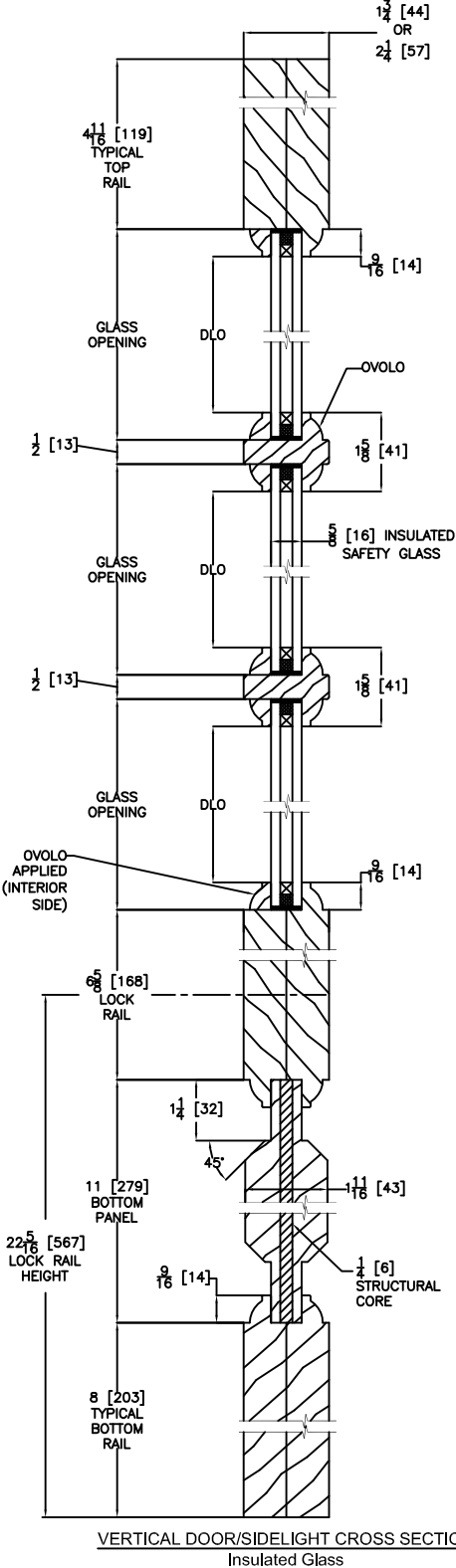


### ELEVATION NOTES

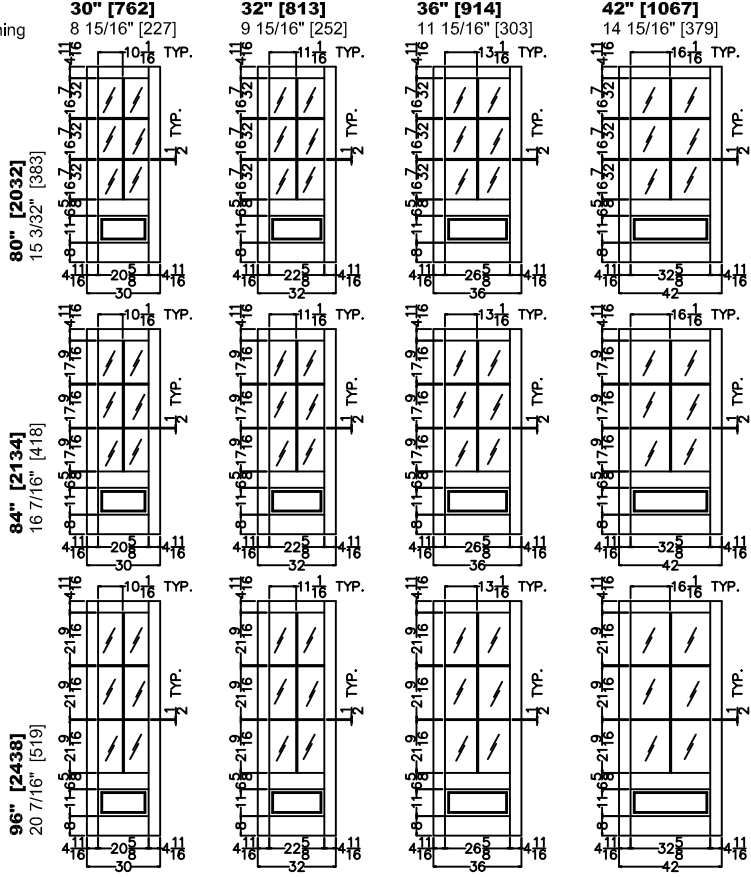
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

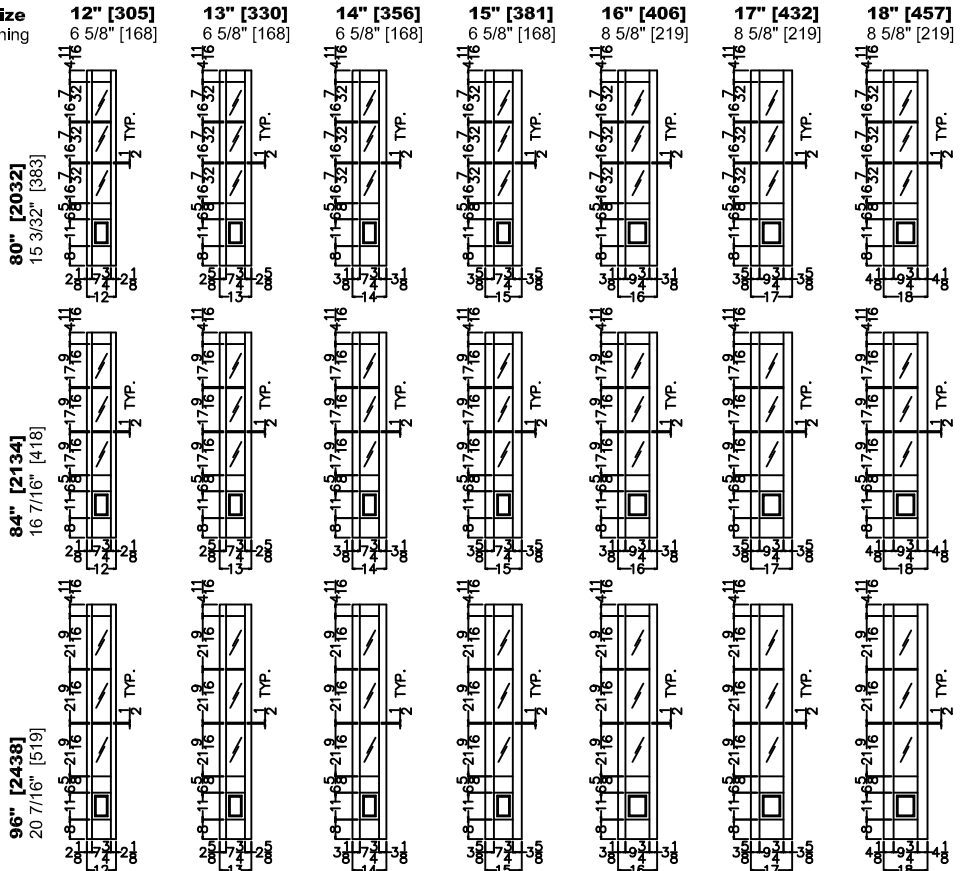
Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5506 Cross Section sheet for more detail.



### Door Size Daylight Opening



### Sidelight Size Daylight Opening

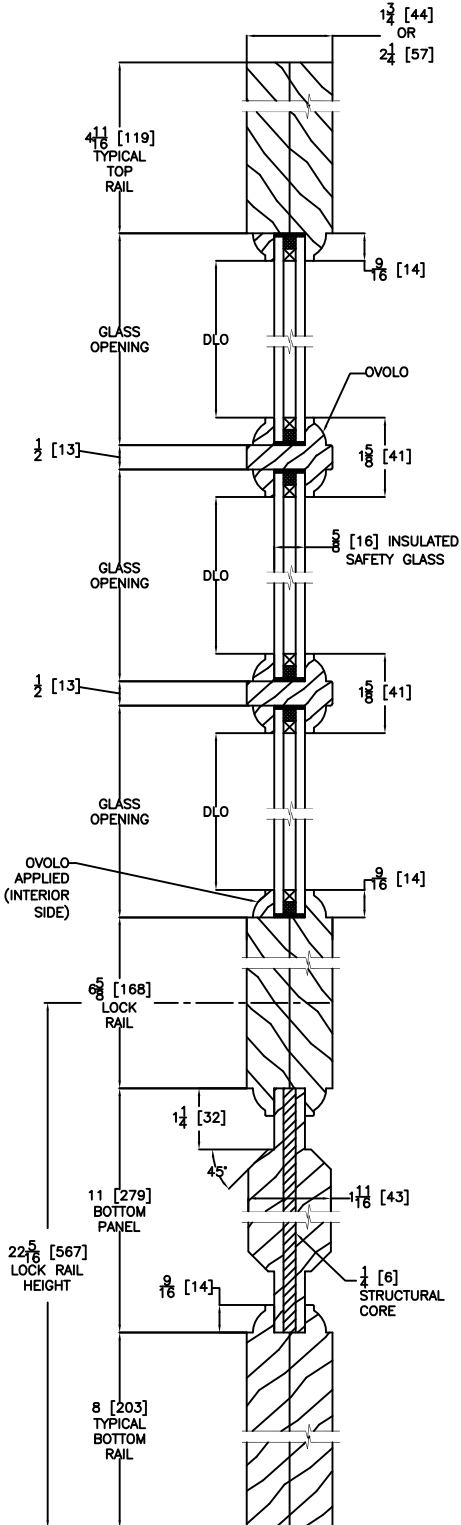


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

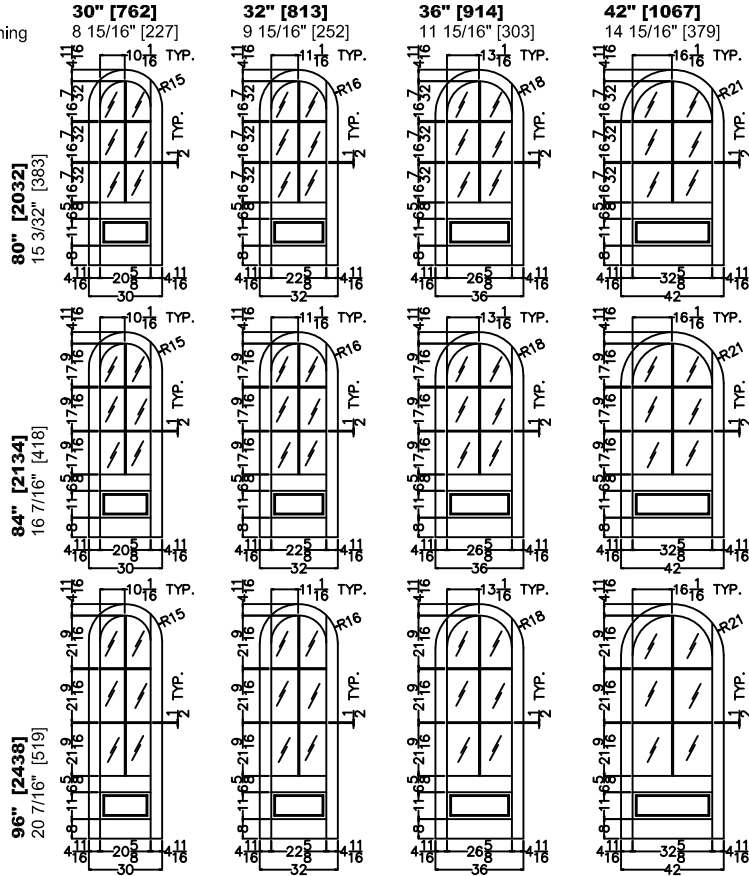
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5506 Cross Section sheet for more detail.



### RADIUS

**Door Size**  
 Daylight Opening



VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

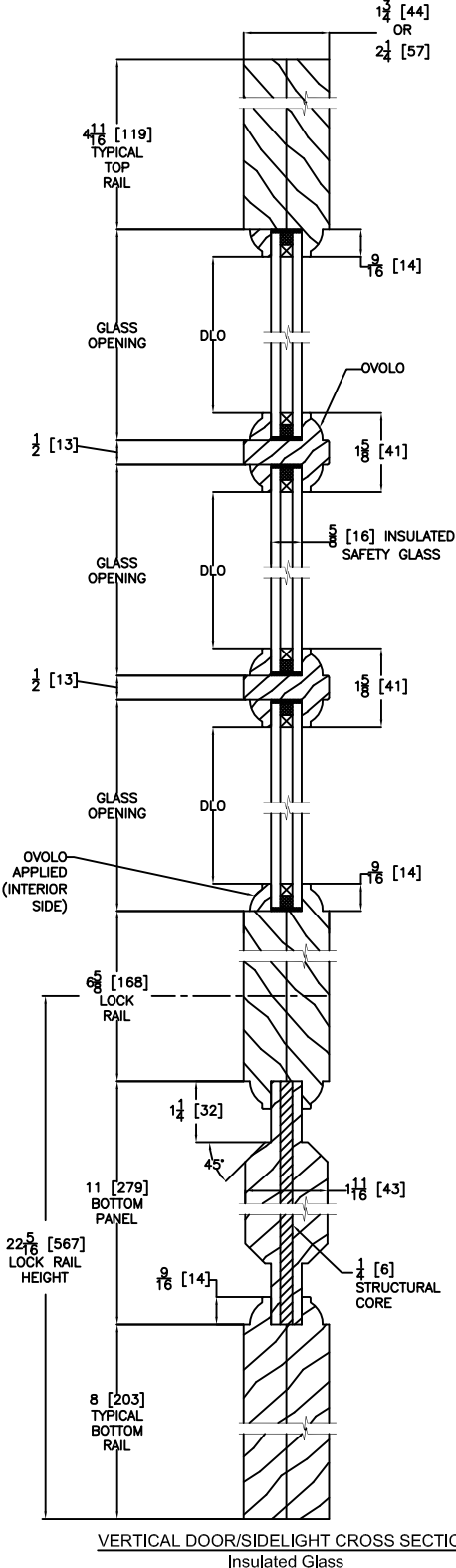


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

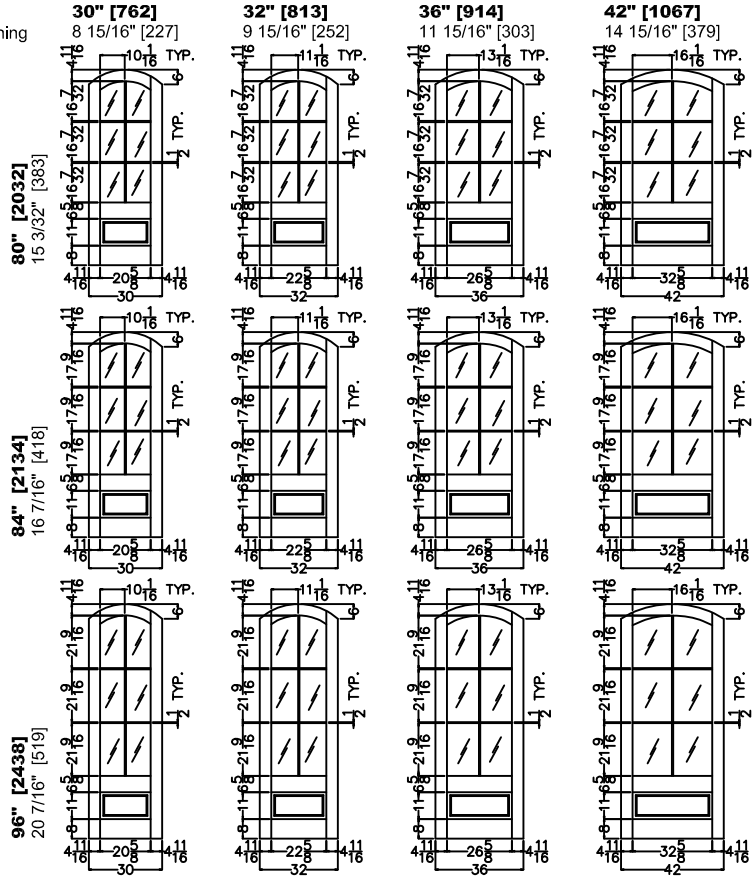
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5506 Cross Section sheet for more detail.



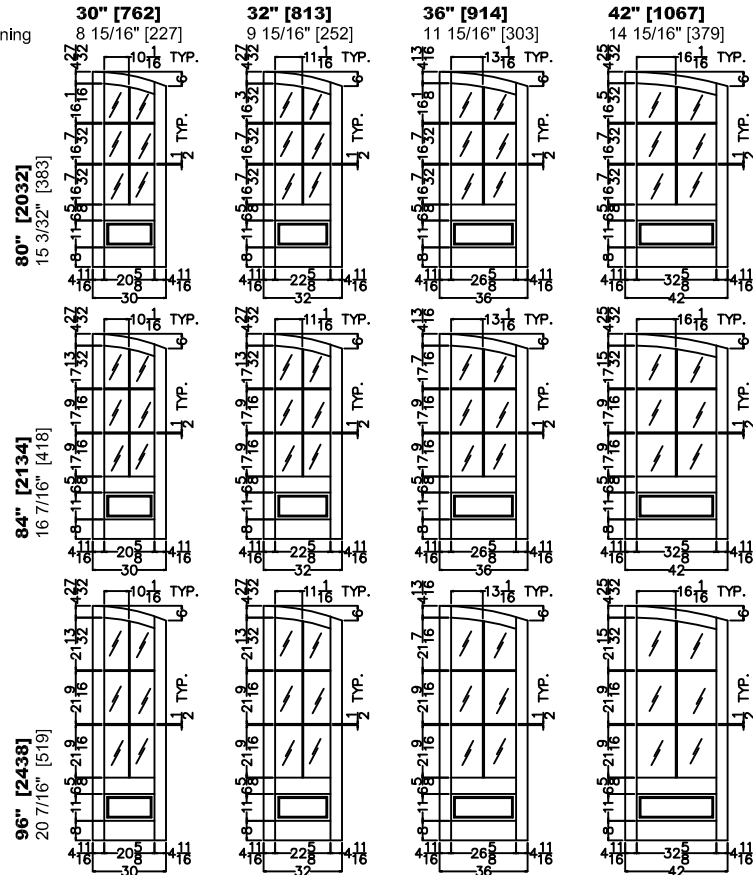
### SEGMENT

Door Size  
 Daylight Opening



### HALF SEGMENT

Door Size  
 Daylight Opening

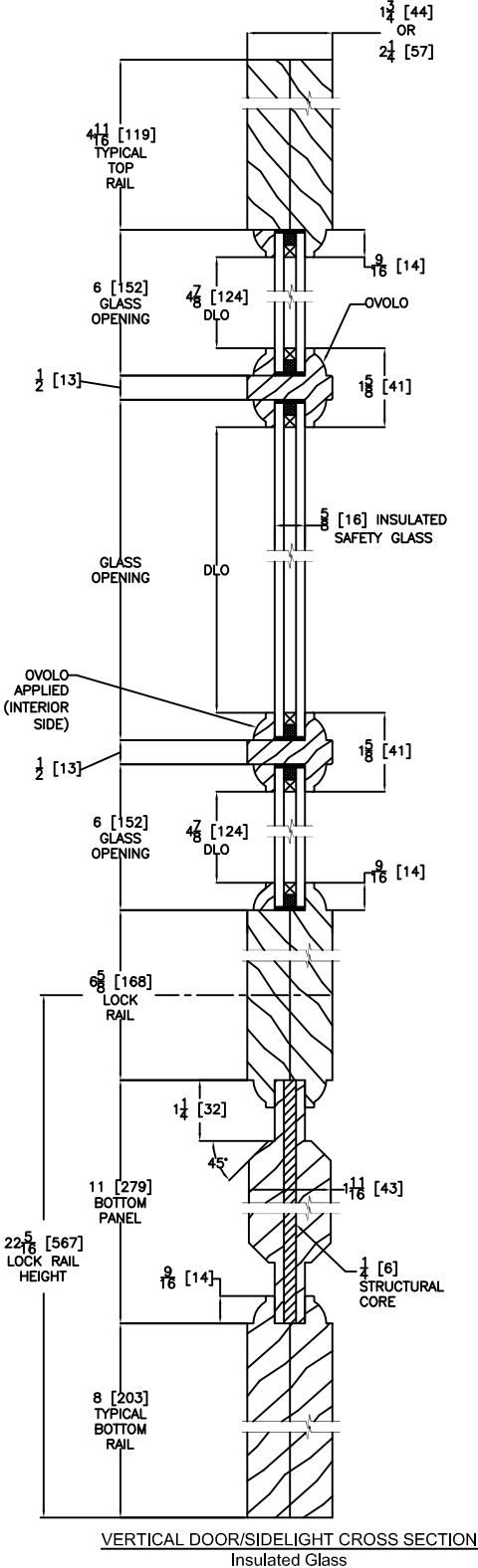


### ELEVATION NOTES

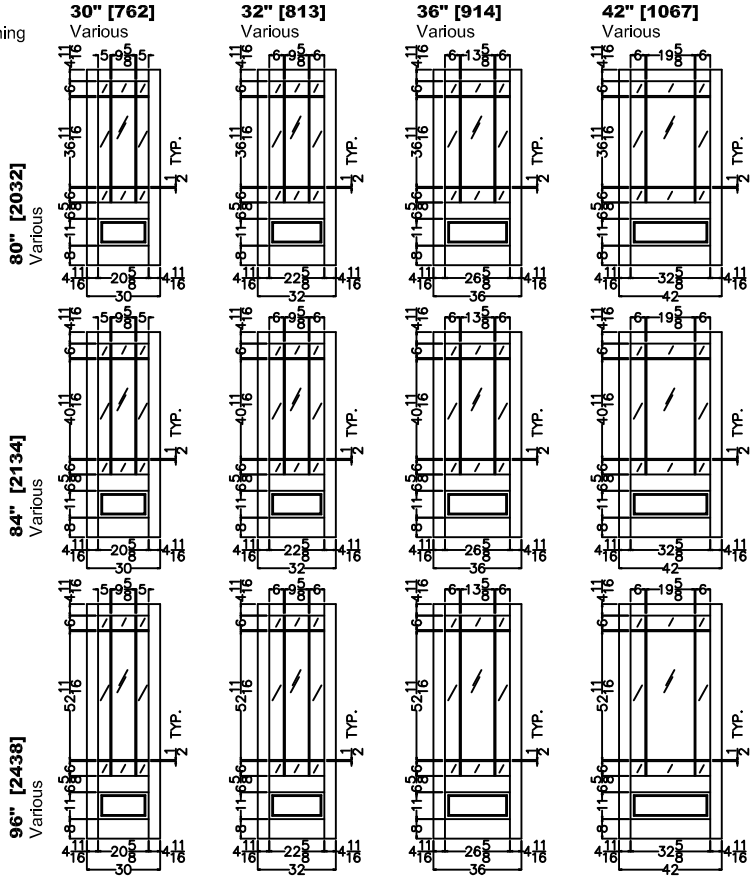
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

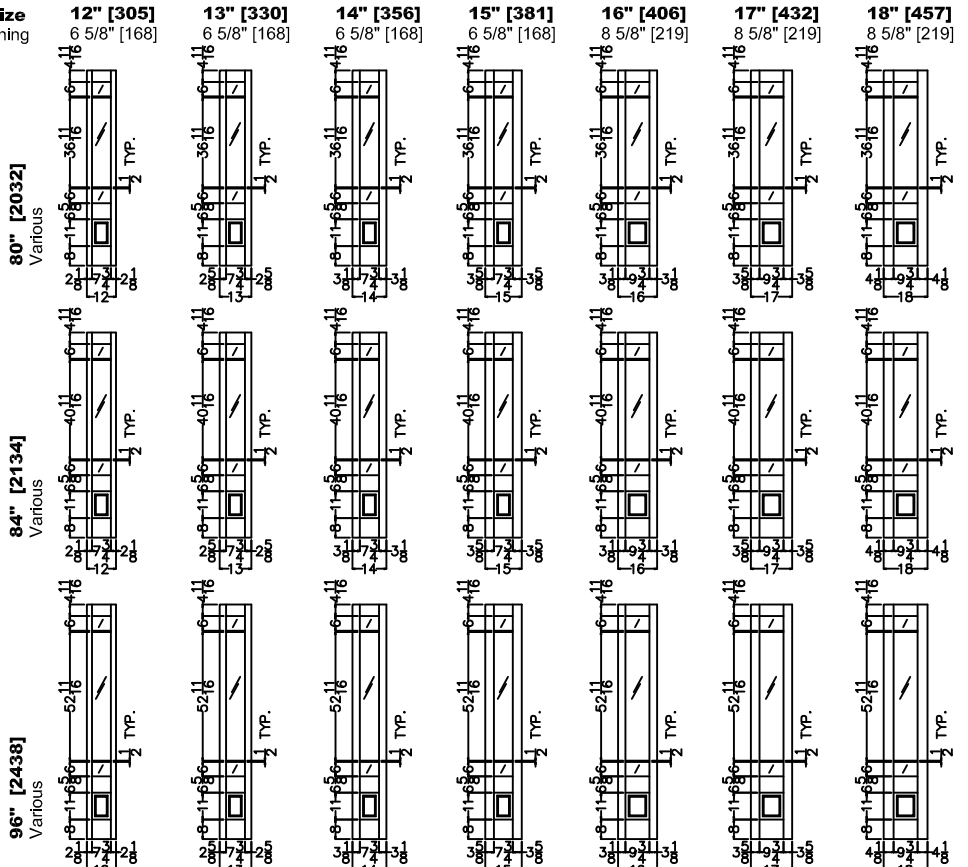
Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5509 Cross Section sheet for more detail.



### Door Size Daylight Opening



### Sidelight Size Daylight Opening

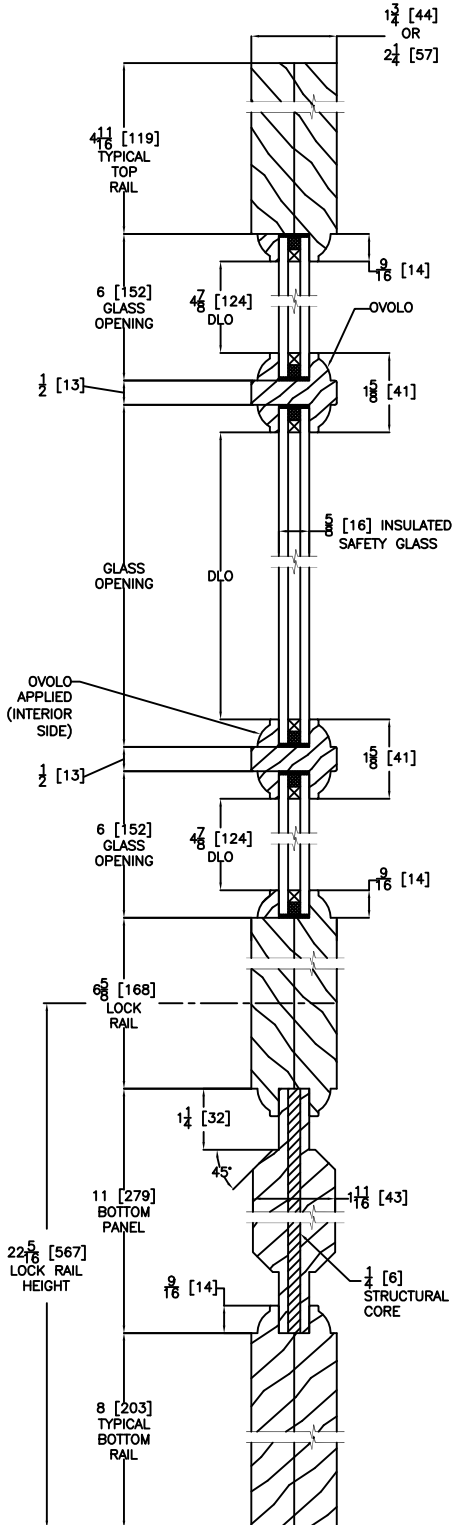


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

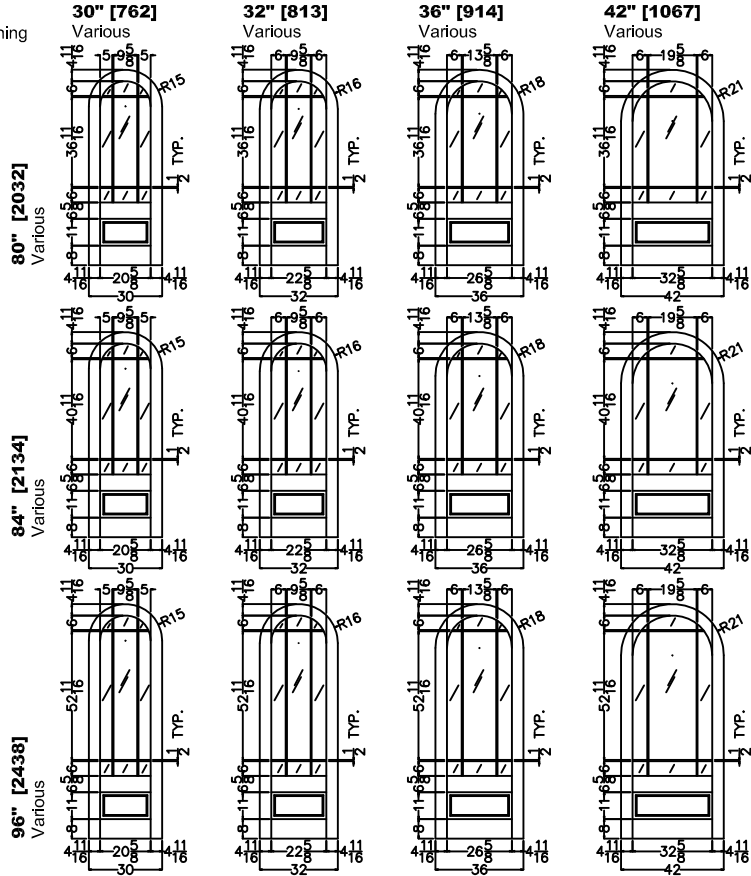
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5509 Cross Section sheet for more detail.



### RADIUS

**Door Size**  
 Daylight Opening



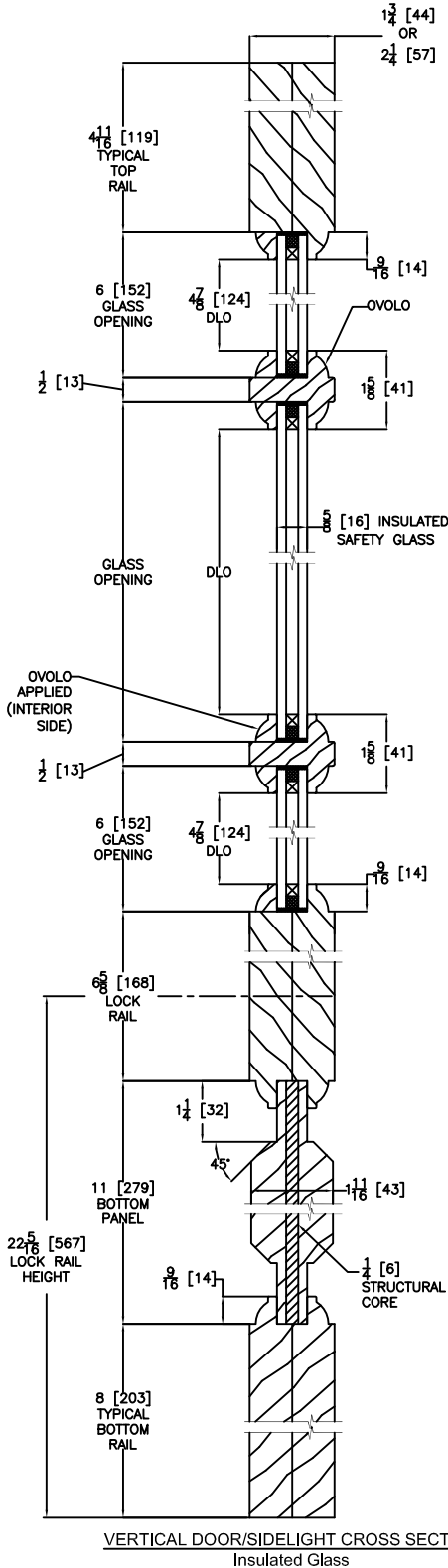
VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

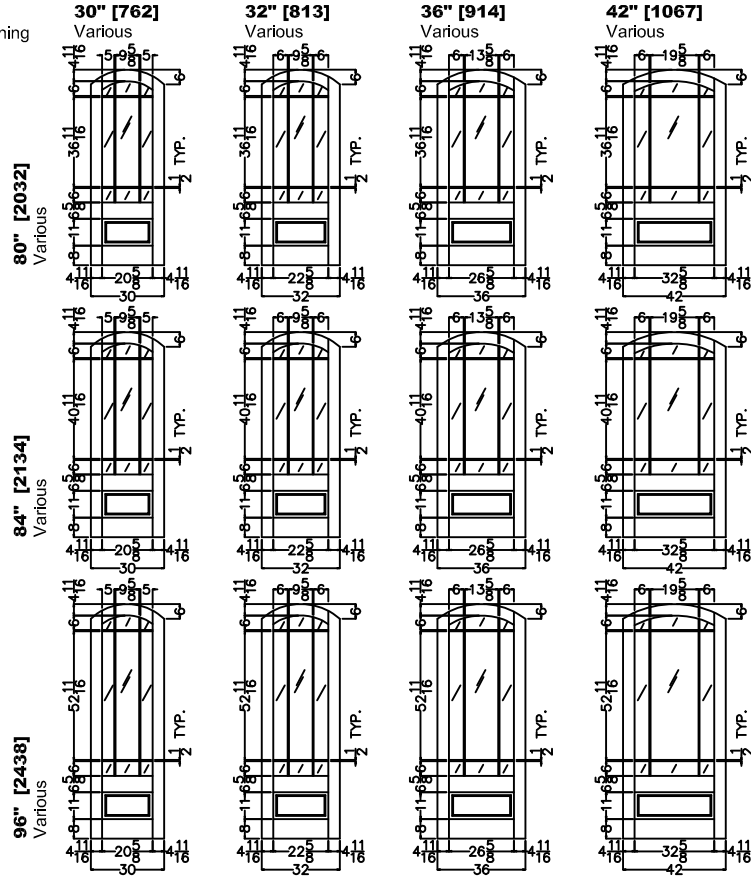
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5509 Cross Section sheet for more detail.



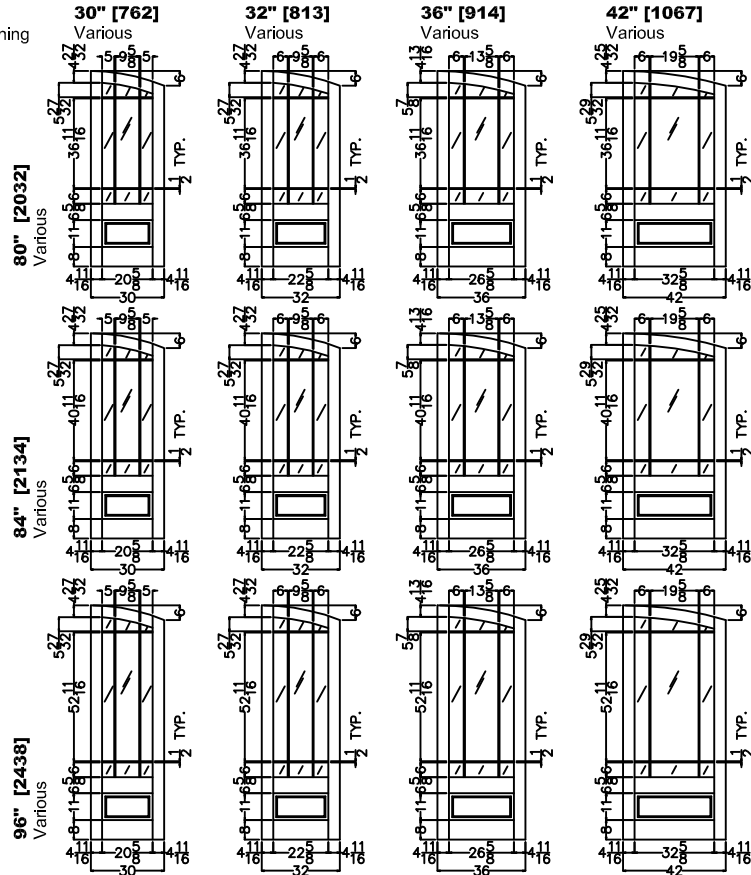
### SEGMENT

**Door Size**  
 Daylight Opening



### HALF SEGMENT

**Door Size**  
 Daylight Opening

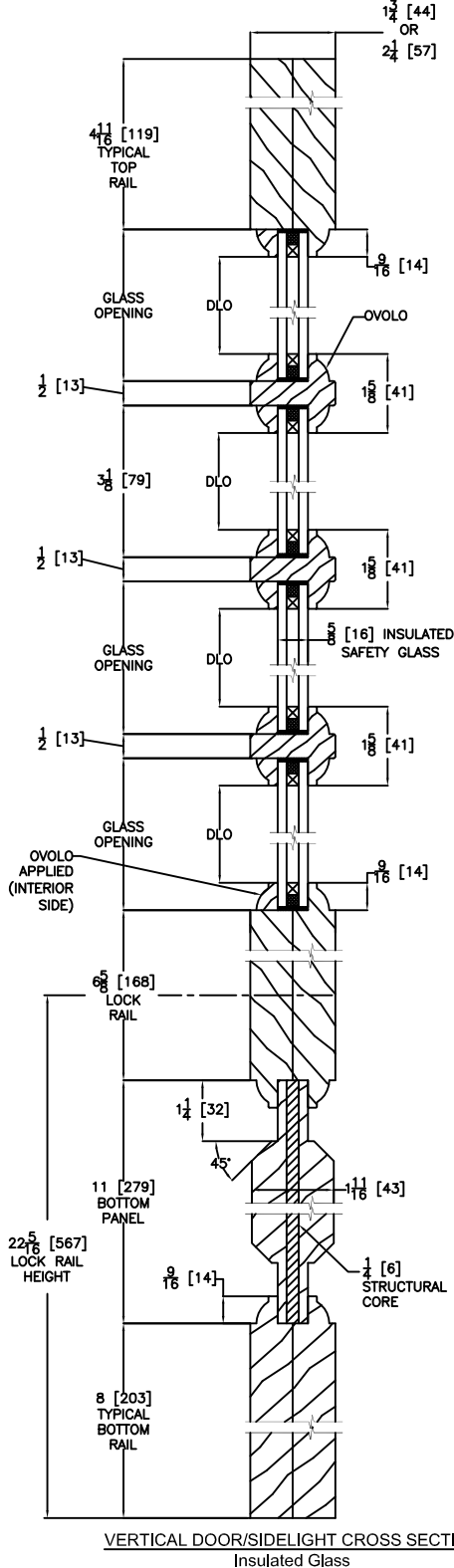


### ELEVATION NOTES

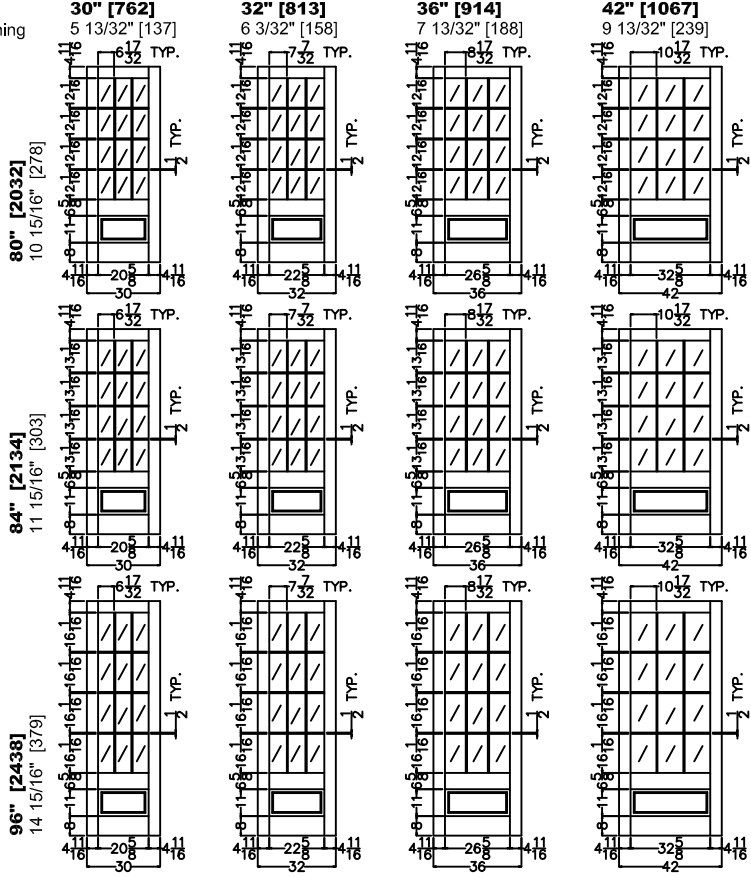
Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

### DOOR CROSS-SECTION

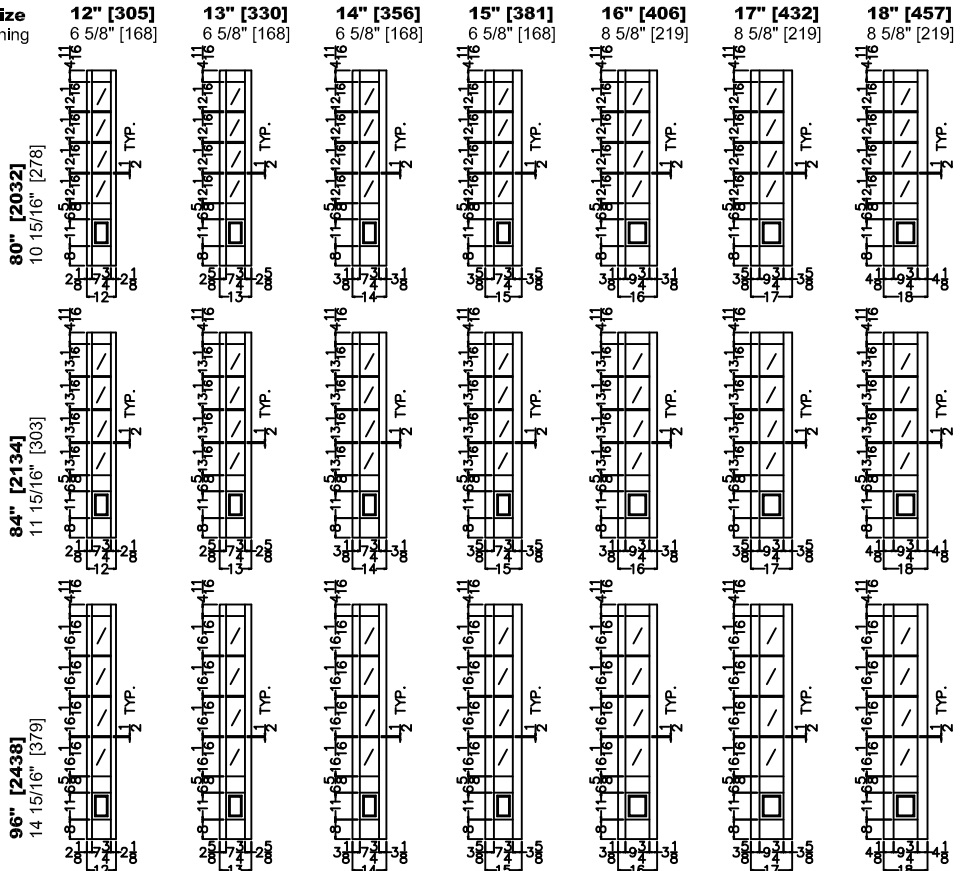
Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5512 Cross Section sheet for more detail.



**Door Size**  
 Daylight Opening



**Sidelight Size**  
 Daylight Opening

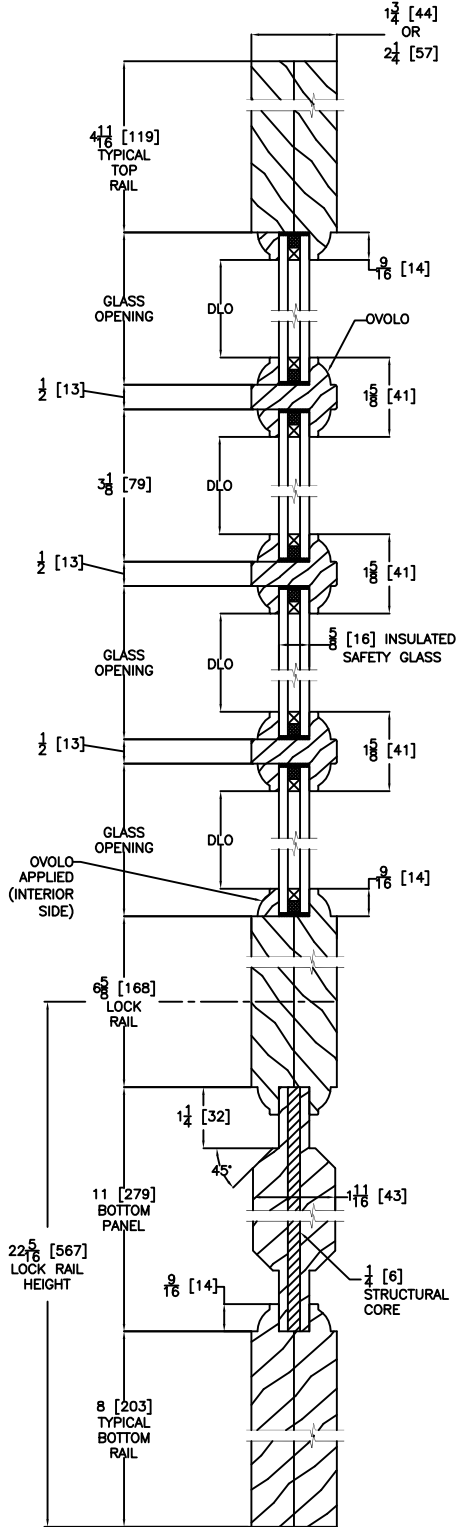


### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

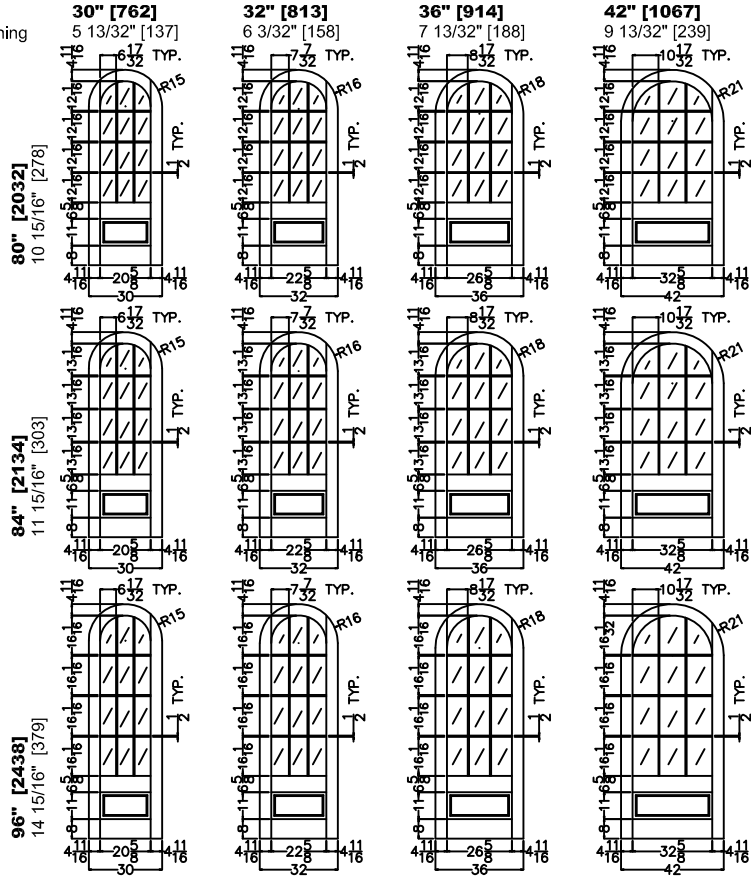
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5512 Cross Section sheet for more detail.



### RADIUS

Door Size  
 Daylight Opening



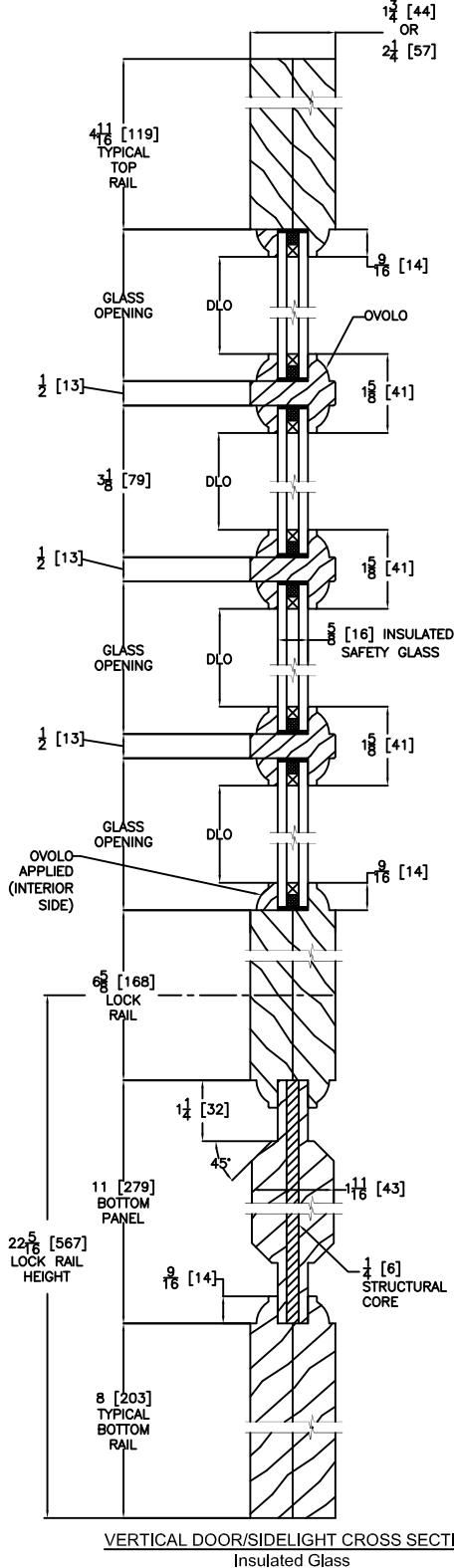
VERTICAL DOOR/SIDELIGHT CROSS SECTION  
 Insulated Glass

### ELEVATION NOTES

Door Size = Book Size Before Prefit  
 Daylight Opening (DLO) = Visible Glass  
 Values in brackets [ ] are millimeter conversions.

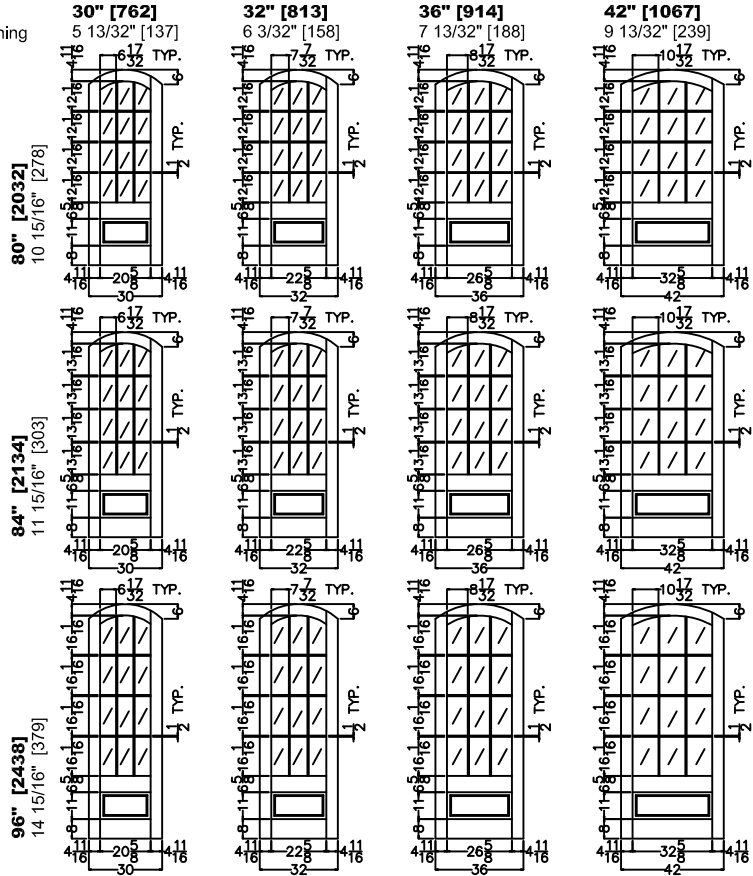
### DOOR CROSS-SECTION

Moulding Profile = Ovolo  
 Panel Profile = 45 Degree  
 See 5512 Cross Section sheet for more detail.



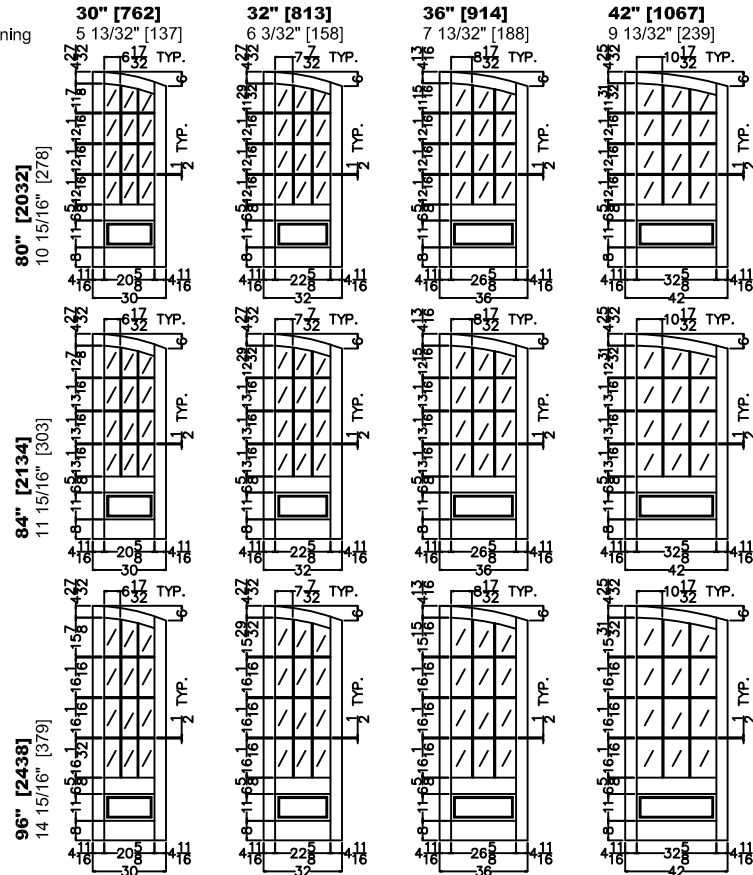
### SEGMENT

**Door Size**  
 Daylight Opening



### HALF SEGMENT

**Door Size**  
 Daylight Opening



## DECORATIVE ACCENTS



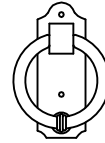
### ROUND CLAVOS

Size Options: 1" diameter, 1.75" diameter  
 Finish Options: Dark Patina, Rust Patina  
 Material: Aluminum with Powder Coat Finish



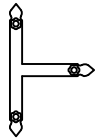
### DIAMOND CLAVOS

Size Options: 1", 1.75"  
 Finish Options: Dark Patina, Rust Patina  
 Material: Aluminum with Powder Coat Finish



### COLONIAL DOOR KNOCKER

Base: 2" Wide x 5 5/8" Tall, Handle: 4" Wide  
 Finish Options: Dark Patina, Rust Patina  
 Material: Iron



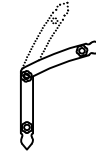
### RAIL STRAP

Finish Options: Dark Patina, Rust Patina  
 Material: Aluminum with Powder Coat Finish



### CORNER STRAP

Finish Options: Dark Patina, Rust Patina  
 Material: Aluminum with Powder Coat Finish

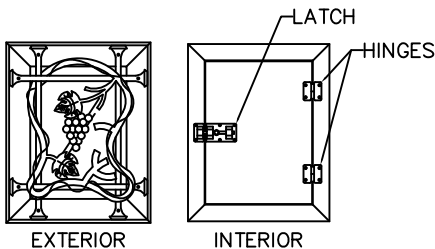


### RADIUS STRAP

Finish Options: Dark Patina, Rust Patina  
 Material: Aluminum with Powder Coat Finish  
 Adjustable for Segment/Radius Shapes

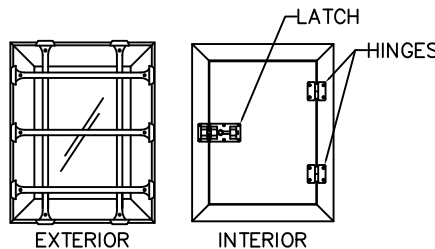
## SPEAKEASY/DOOR LIGHT

Glass Options: Clear IG, Clear SG, Bevel IG, Bevel SG, Glue Chip IG,  
 Low E IG, Rain IG, Reed IG, Frosted IG, Open for Glass  
 Handing: Will be Handed to Match the Door unless Otherwise Specified  
 Frame Size: 11 3/4" x 14 3/4", Daylight Opening: 8" x 11", Actual Glass Size: 8 7/8" x 11 7/8"



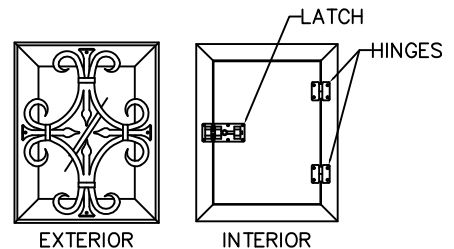
### SPEAKEASY, BORDEAUX GRILLE

Hardware Finish Options: Dark Patina, Rust Patina  
 Material: Wood Frame / Iron Hardware



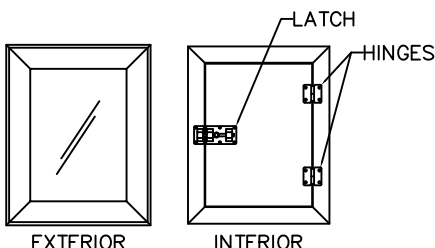
### SPEAKEASY, RUSTIC GRILLE

Hardware Finish Options: Dark Patina, Rust Patina  
 Material: Wood Frame / Iron Hardware



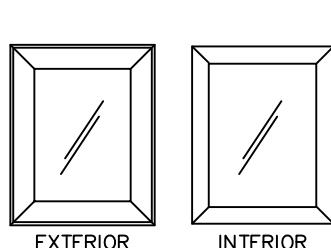
### SPEAKEASY, SEVILLE GRILLE

Hardware Finish Options: Dark Patina, Rust Patina  
 Material: Wood Frame / Iron Hardware



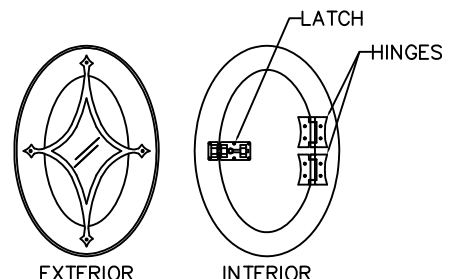
### SPEAKEASY (NO GRILLE)

Hardware Finish Options: Dark Patina, Rust Patina  
 Material: Wood Frame / Iron Hardware



### RECTANGLE DOOR LIGHT

Hardware Finish Options: n/a  
 Material: Wood Frame  
 Available with All Speakeasy Grilles



### OVAL SPEAKEASY, VICTORIAN GRILLE

Hardware Finish Options: Dark Patina, Rust Patina  
 Material: Wood Frame / Iron Hardware  
 Frame Size: 12" x 17 1/2"





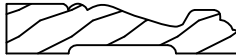
**#20 CASING**  
2 1/4" X 1 1/8"



**#20 w/ STUCCO KEY**  
2 1/4" X 1 1/8"



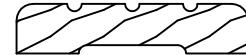
**#22 CASING**  
2" X 1 1/8"



**#13 CASING**  
3 1/2" X 3/4"



**#14 CASING**  
2 1/4" X 3/4"



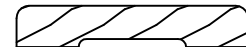
**#15 CASING**  
3 1/2" X 3/4"



**#16 CASING**  
2 1/4" X 3/4"



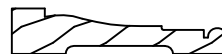
**#17 CASING**  
4 1/2" X 1 3/16"



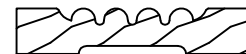
**#21 CASING**  
3 1/2" X 5/8"



**#23 CASING**  
3 1/2" X 1 1/8"



**#24 CASING**  
3 1/4" X 11/16"



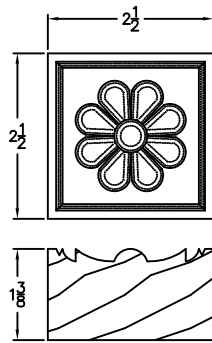
**#25 CASING**  
3 1/2" X 11/16"

**Notes:**

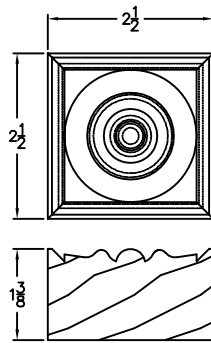
Shown here are standard trim options.

Special size casing or custom profile casing may be available upon request.

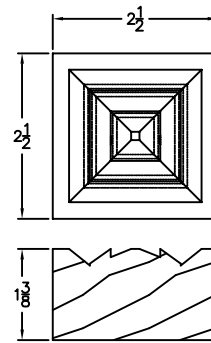
EXTERIOR CORNER BLOCK



"A" BLOCK  
2 1/2" X 2 1/2"

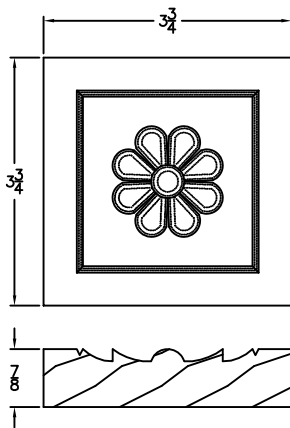


"B" BLOCK  
2 1/2" X 2 1/2"

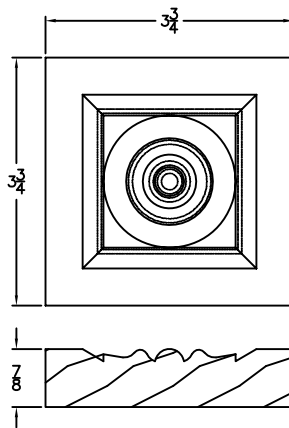


"C" BLOCK  
2 1/2" X 2 1/2"

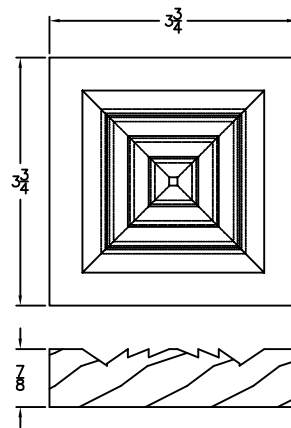
INTERIOR CORNER BLOCK



"A" BLOCK  
3 3/4" X 3 3/4"



"B" BLOCK  
3 3/4" X 3 3/4"



"C" BLOCK  
3 3/4" X 3 3/4"

**Notes:**

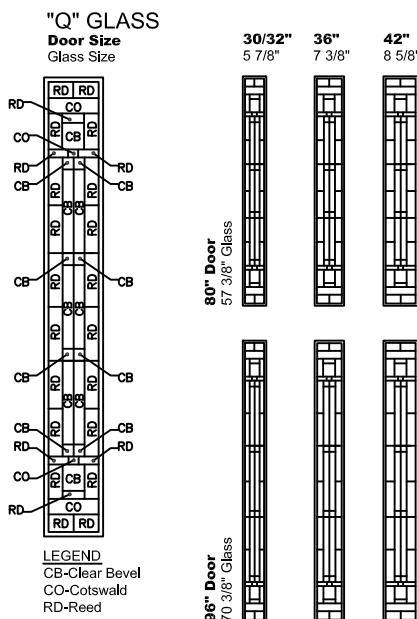
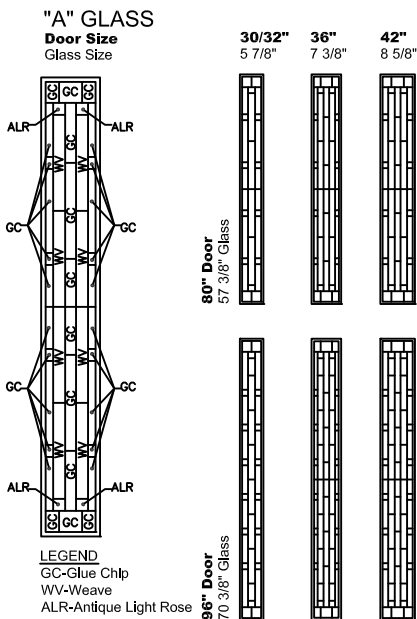
Interior corner block may be used for exterior application and vice versa.

### INSULATED GLASS

- Clear Safety
- Clear Beveled
- Glue Chip
- Low-E
- Rain
- Reed
- Frosted

### TRIPLE GLAZED

A - Q



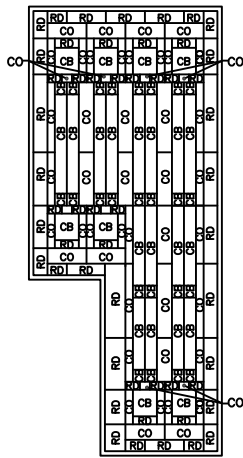
### INSULATED GLASS

Clear Safety  
Clear Beveled  
Glue Chip  
Low-E  
Rain  
Reed  
Frosted

### TRIPLE GLAZED

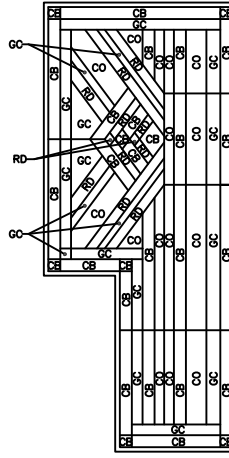
Q - Y

#### "Q" GLASS

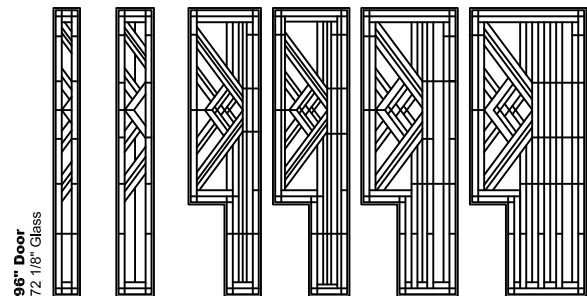
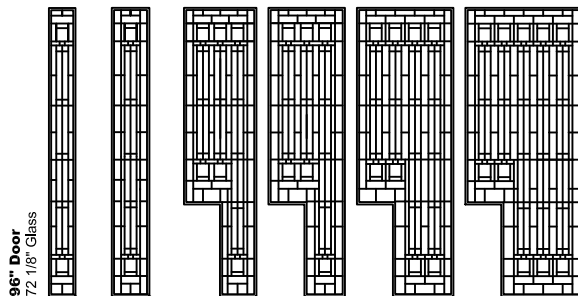
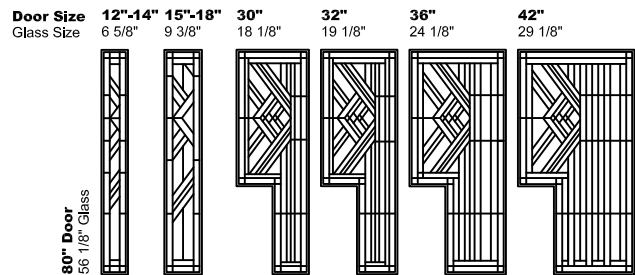
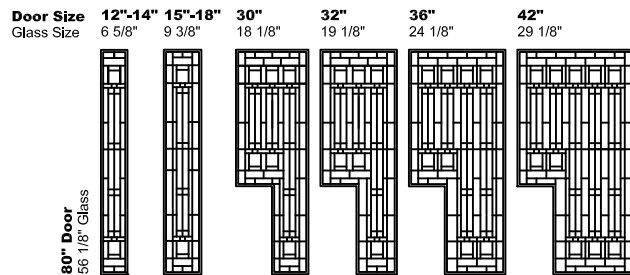


**LEGEND**  
CB-Clear Bevel  
CO-Cotswald  
RD-Reed

#### "Y" GLASS



**LEGEND**  
CB-Clear Bevel  
GC-Glue Chip  
CO-Cotswald  
RD-Reed



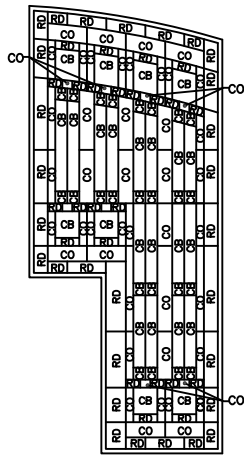
#### INSULATED GLASS

- Clear Safety
- Clear Beveled
- Glue Chip
- Low-E
- Rain
- Reed
- Frosted

#### TRIPLE GLAZED

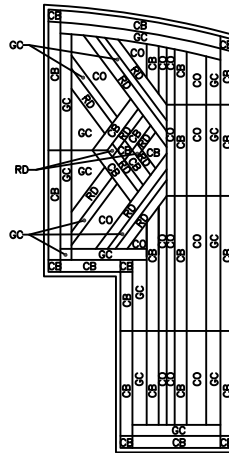
Q - Y

#### "Q" GLASS

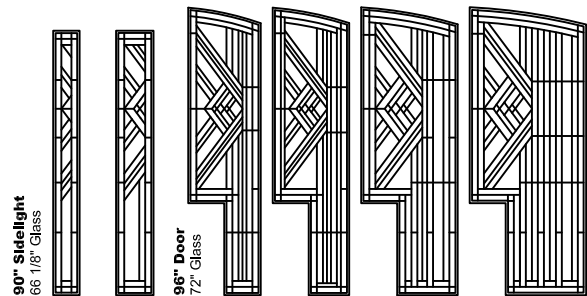
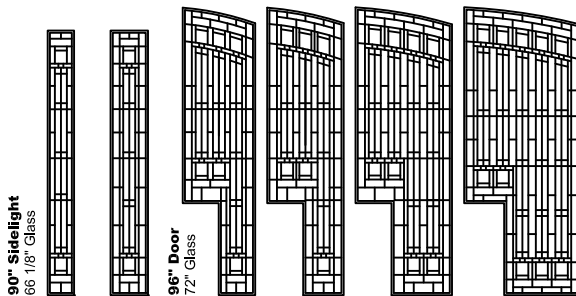
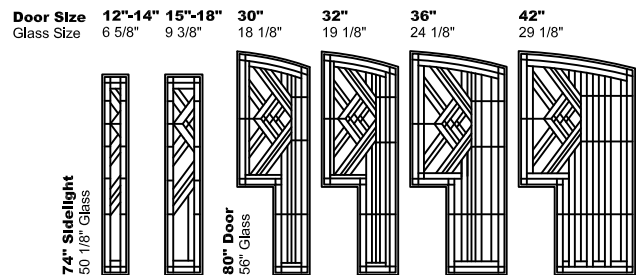
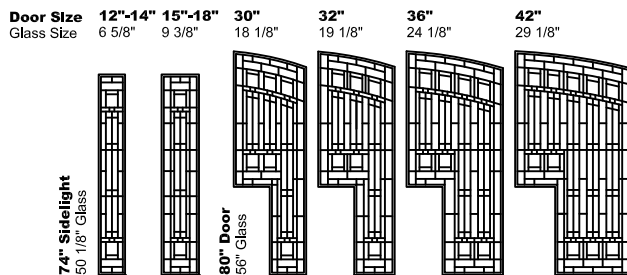


**LEGEND**  
 CB-Clear Bevel  
 CO-Cotswald  
 RD-Reed

#### "Y" GLASS



**LEGEND**  
 CB-Clear Bevel  
 GC-Glue Chip  
 CO-Cotswald  
 RD-Reed



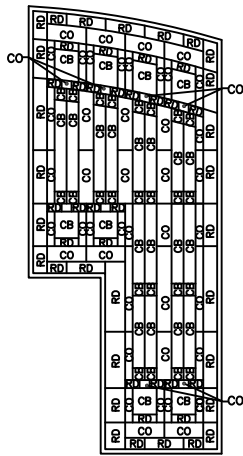
#### INSULATED GLASS

Clear Safety  
 Clear Beveled  
 Glue Chip  
 Low-E  
 Rain  
 Reed  
 Frosted

#### TRIPLE GLAZED

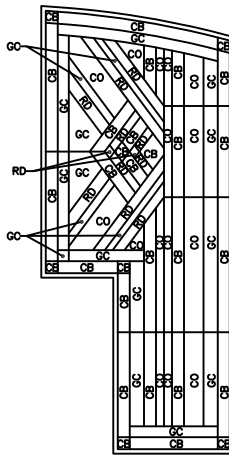
Q - Y

#### "Q" GLASS



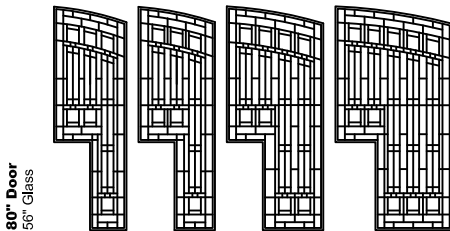
**LEGEND**  
 CB-Clear Bevel  
 CO-Cotswald  
 RD-Reed

#### "Y" GLASS



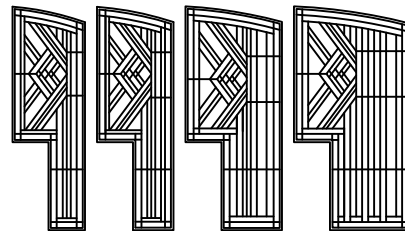
**LEGEND**  
 CB-Clear Bevel  
 GC-Glue Chip  
 CO-Cotswald  
 RD-Reed

**Door Size** 30" 32" 36" 42"  
**Glass Size** 18 1/8" 19 1/8" 24 1/8" 29 1/8"

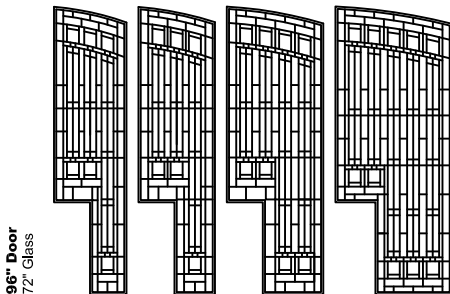


**80" Door**  
 56" Glass

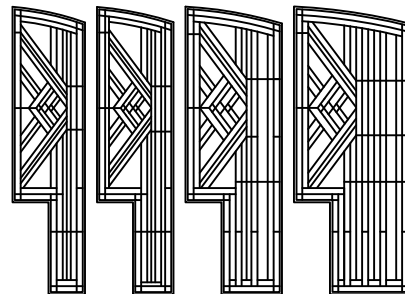
**Door Size** 30" 32" 36" 42"  
**Glass Size** 18 1/8" 19 1/8" 24 1/8" 29 1/8"



**80" Door**  
 56" Glass



**96" Door**  
 72" Glass



**96" Door**  
 72" Glass

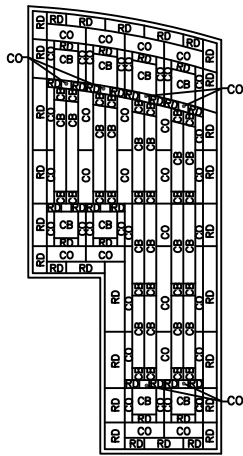
### INSULATED GLASS

Clear Safety  
 Clear Beveled  
 Glue Chip  
 Low-E  
 Rain  
 Reed  
 Frosted

### TRIPLE GLAZED

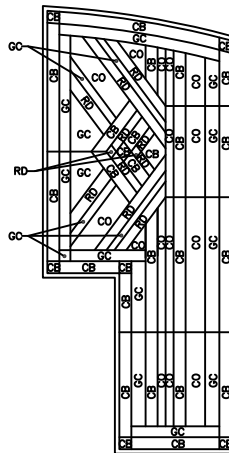
Q - Y

#### "Q" GLASS



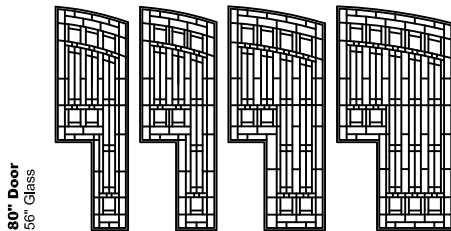
**LEGEND**  
 CB-Clear Bevel  
 CO-Cotswald  
 RD-Reed

#### "Y" GLASS



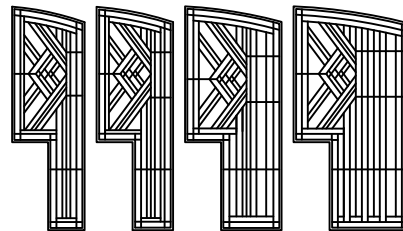
**LEGEND**  
 CB-Clear Bevel  
 GC-Glue Chip  
 CO-Cotswald  
 RD-Reed

**Door Size** 30" 32" 36" 42"  
**Glass Size** 18 1/8" 19 1/8" 24 1/8" 29 1/8"

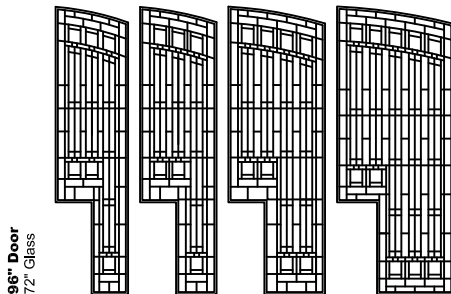


**80" Door**  
 56" Glass

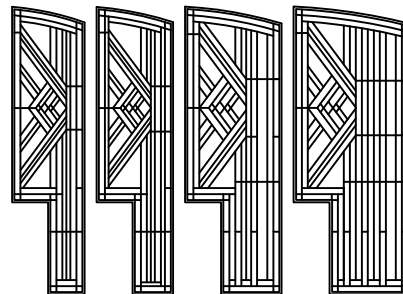
**Door Size** 30" 32" 36" 42"  
**Glass Size** 18 1/8" 19 1/8" 24 1/8" 29 1/8"



**80" Door**  
 56" Glass



**96" Door**  
 72" Glass



**96" Door**  
 72" Glass

### INSULATED GLASS

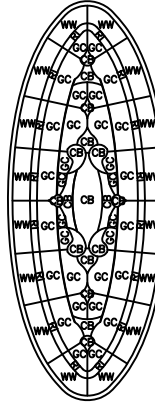
Clear Safety	Clear Crystal (Cast Glass)
Clear Beveled	Blue Crystal (Cast Glass)
Glue Chip	Grey Crystal (Cast Glass)
Low-E	
Rain	
Reed	
Frosted	

### TRIPLE GLAZED

A - B - G - K - LG - T - V

#### "A" GLASS

Door Size  
Glass Size



LEGEND  
CB-Clear Bevel  
GC-Glue Chip  
WW-Clear Water  
RI-Ripple

12"-15"  
7 7/8"

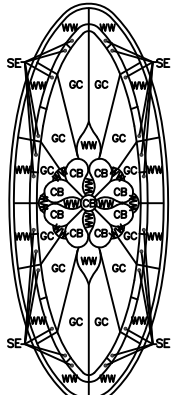


16"-18" 36"/42"  
8 3/8" 19 7/8"



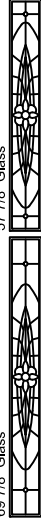
#### "B" GLASS

Door Size  
Glass Size



LEGEND  
CB-Clear Bevel  
GC-Glue Chip  
WW-Clear Water  
SE-Seedy

12"-15"  
7 7/8"

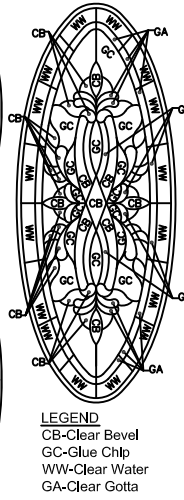


16"-18" 36"/42"  
8 3/8" 19 7/8"



#### "G" GLASS

Door Size  
Glass Size



LEGEND  
CB-Clear Bevel  
GC-Glue Chip  
WW-Clear Water  
GA-Clear Gotta

12"-15"  
7 7/8"

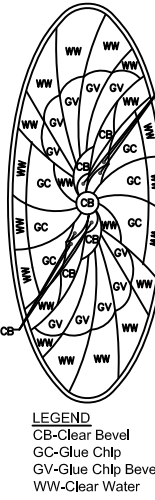


16"-18" 36"/42"  
8 3/8" 19 7/8"



#### "K" GLASS

Door Size  
Glass Size

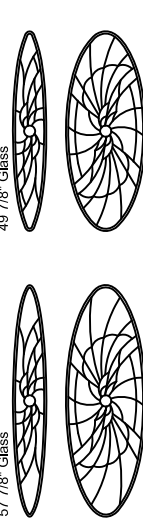


LEGEND  
CB-Clear Bevel  
GC-Glue Chip  
GV-Glue Chip Bevel  
WW-Clear Water

12"-15"  
7 7/8"

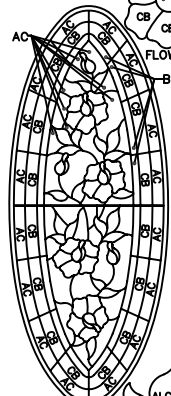


16"-18" 36"/42"  
8 3/8" 19 7/8"



#### "LG" GLASS

Door Size  
Glass Size



LEGEND  
CB-Clear Bevel  
AC-Clear Antique  
BW-Antique Brown  
ALR-Ant. Light Rose  
ALG-Ant. Light Green

12"-15"  
7 7/8"

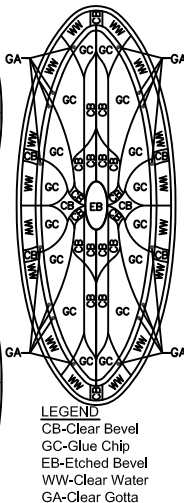


16"-18" 36"/42"  
8 3/8" 19 7/8"



#### "T" GLASS

Door Size  
Glass Size



LEGEND  
CB-Clear Bevel  
GC-Glue Chip  
EB-Etched Bevel  
WW-Clear Water  
GA-Clear Gotta

12"-15"  
7 7/8"

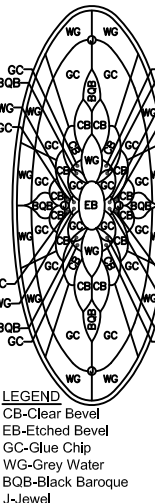


16"-18" 36"/42"  
8 3/8" 19 7/8"



#### "V" GLASS

Door Size  
Glass Size

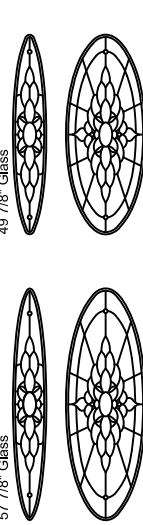


LEGEND  
CB-Clear Bevel  
EB-Etched Bevel  
GC-Glue Chip  
WG-Grey Water  
BOB-Black Baroque  
J-Jewel

12"-15"  
7 7/8"



16"-18" 36"/42"  
8 3/8" 19 7/8"



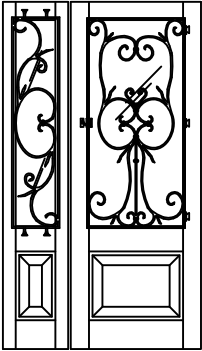


GRILLE NOTES

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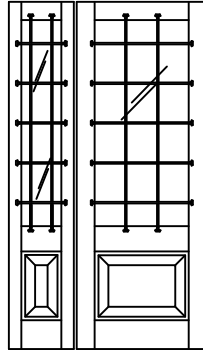
Finish: Dark Patina  
Material: Aluminum

- Door & Sidelight Grilles are Operable  
(Handed to Match Door)
- Design may Vary by Size/Shape of Door  
(18"/36" x 96" Shown)
- Grilles May be Customized



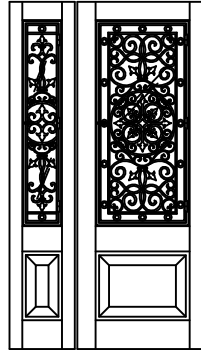
FLORENCE

Surface Mounted to Stiles  
Sidelight Grille is Non-Operable  
Rust Patina Finish Available

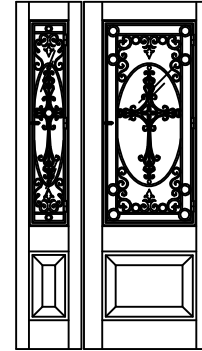


RUSTIC

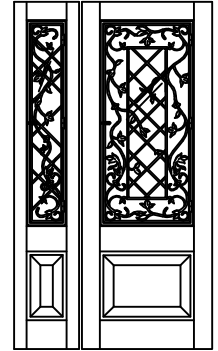
Surface Mounted to Stiles  
Grilles are Non-Operable  
Rust Patina Finish Available



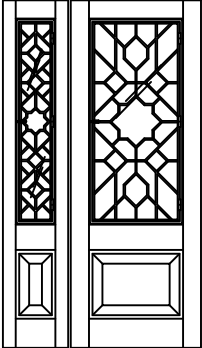
ARMADA



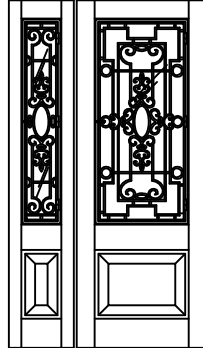
CATHEDRAL



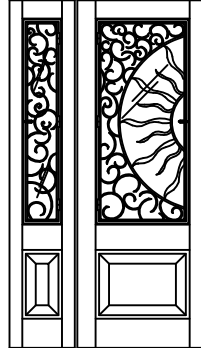
CHATEAU



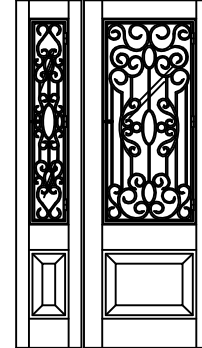
ETRUSCAN



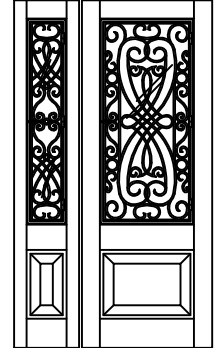
GEORGIAN



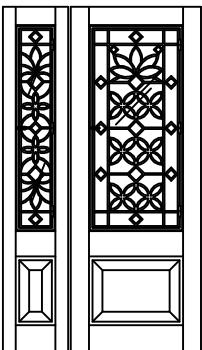
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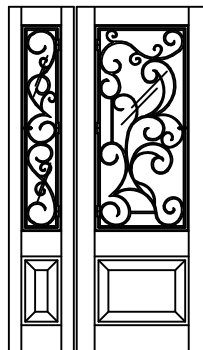
HERITAGE



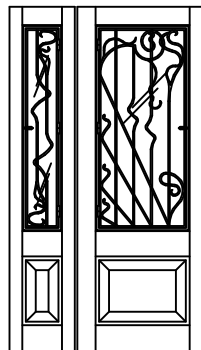
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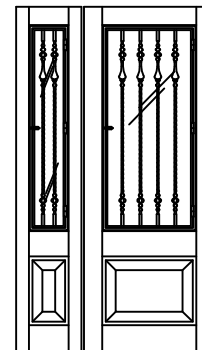
LOTUS



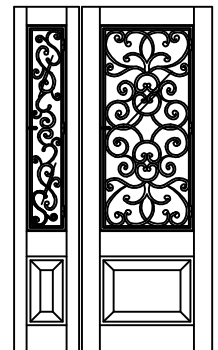
MEDITERRANEAN



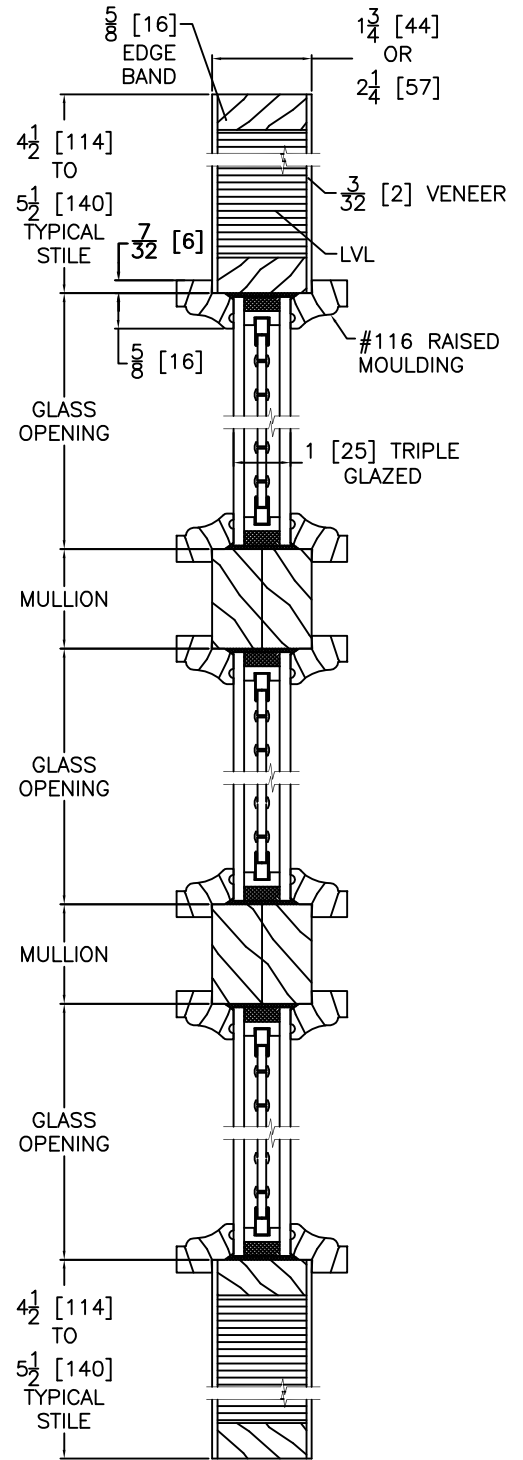
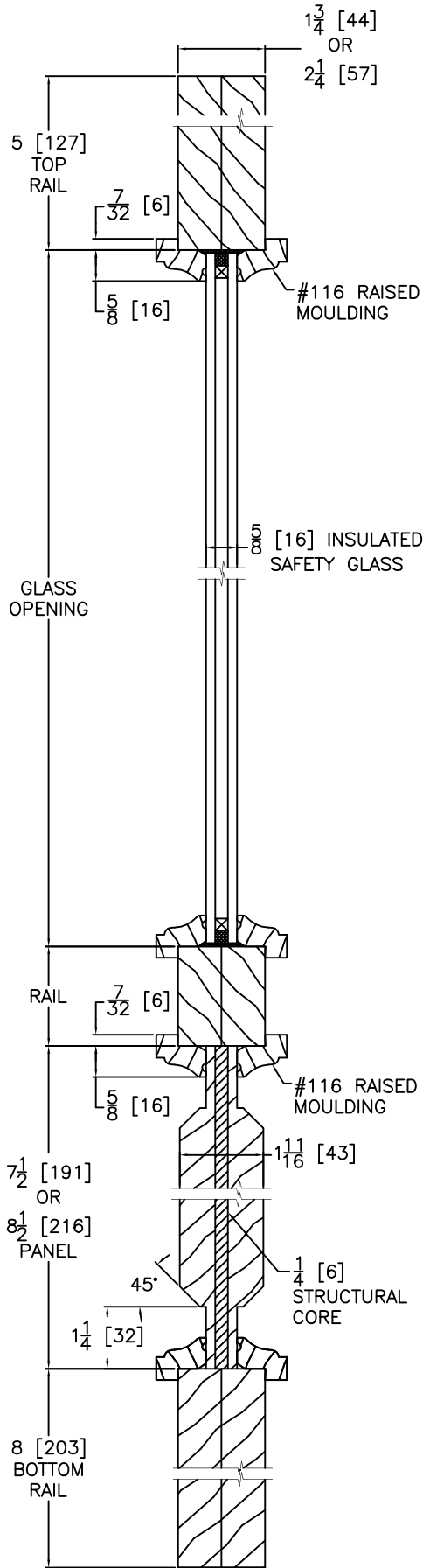
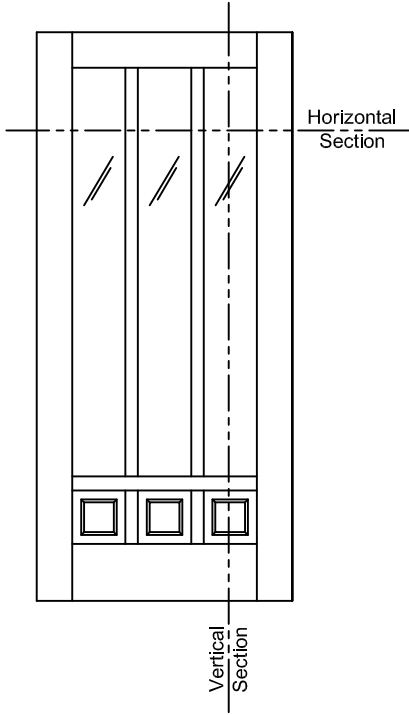
NOUVEAU



REGAL



VERSAILLES

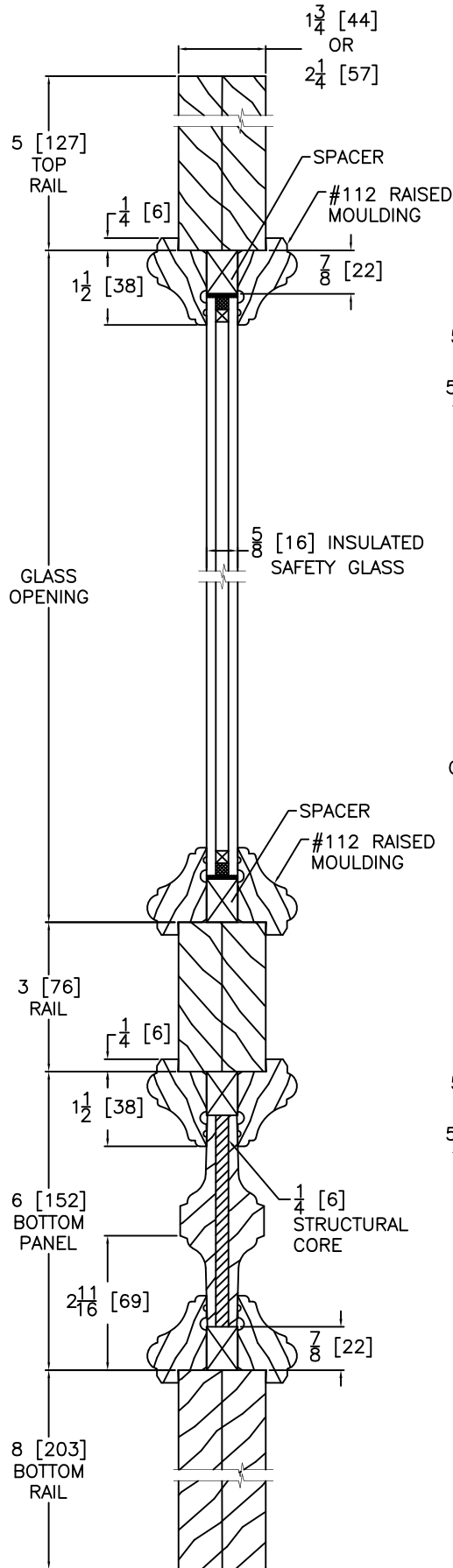
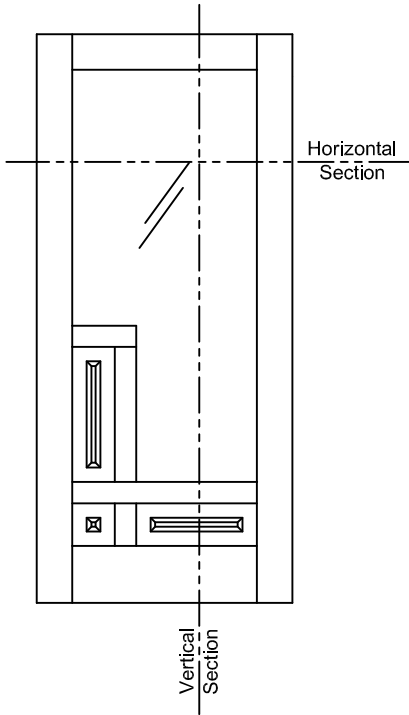


HORIZONTAL DOOR CROSS SECTION

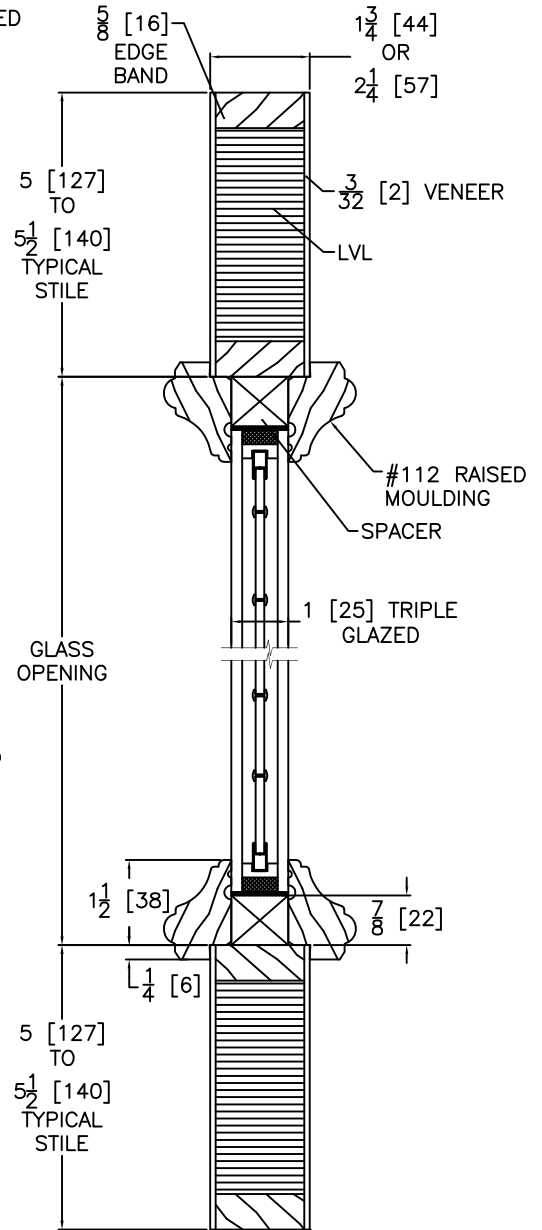
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

VERTICAL DOOR/SIDELIGHT CROSS SECTION  
Insulated Glass

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

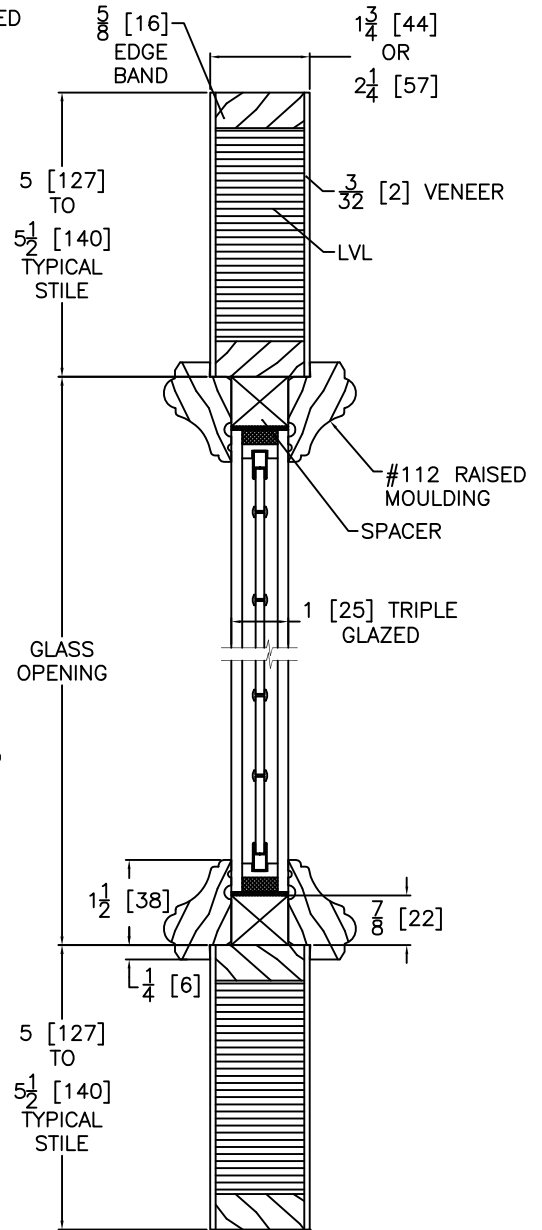
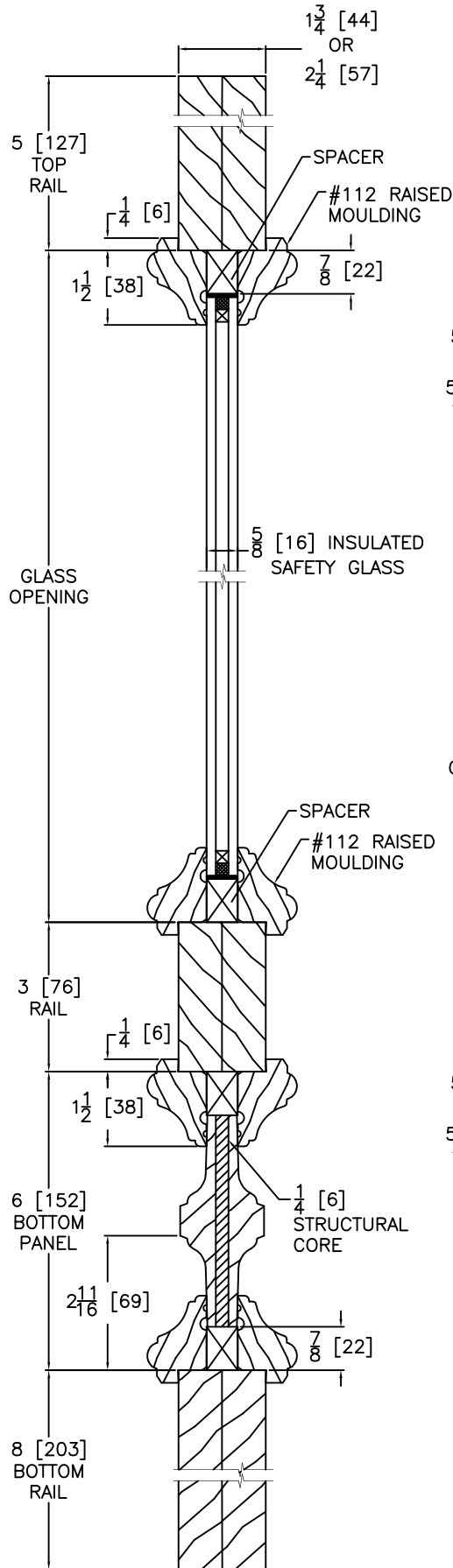
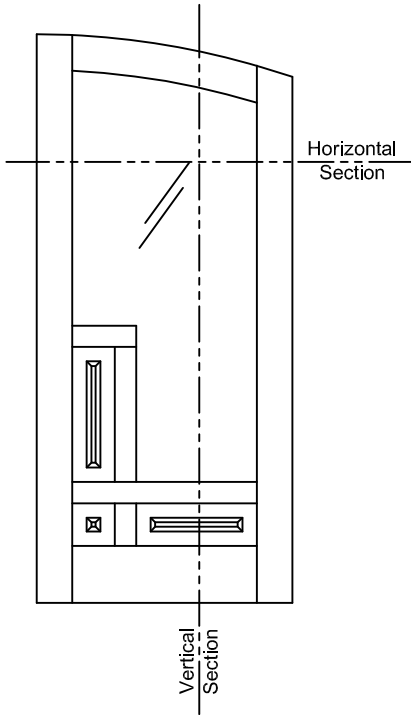


VERTICAL DOOR/SIDELIGHT CROSS SECTION  
Insulated Glass



HORIZONTAL DOOR CROSS SECTION  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

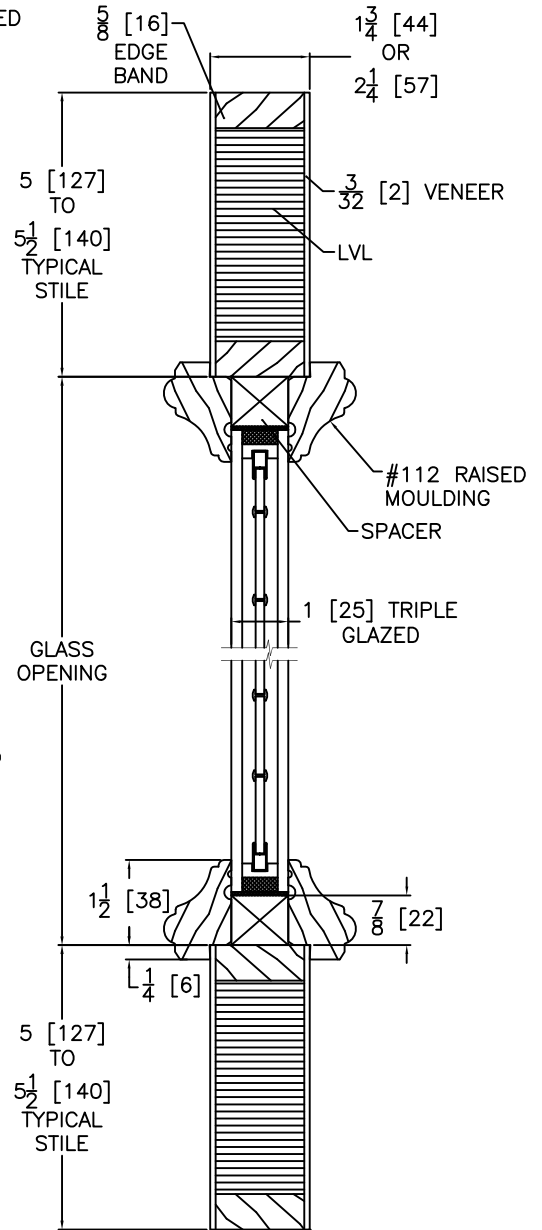
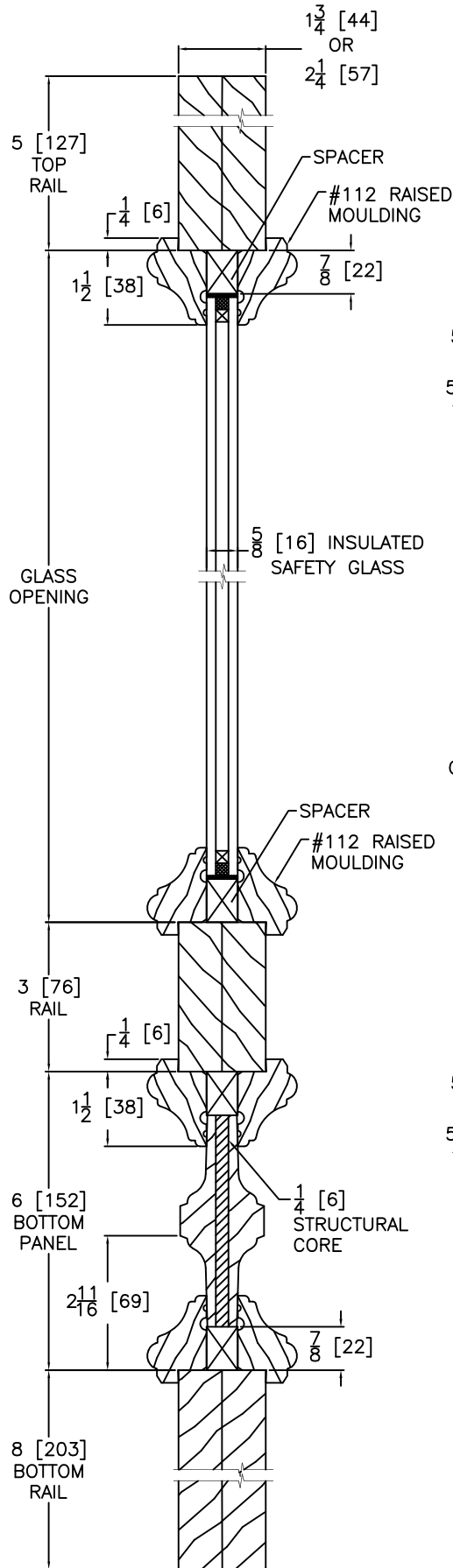
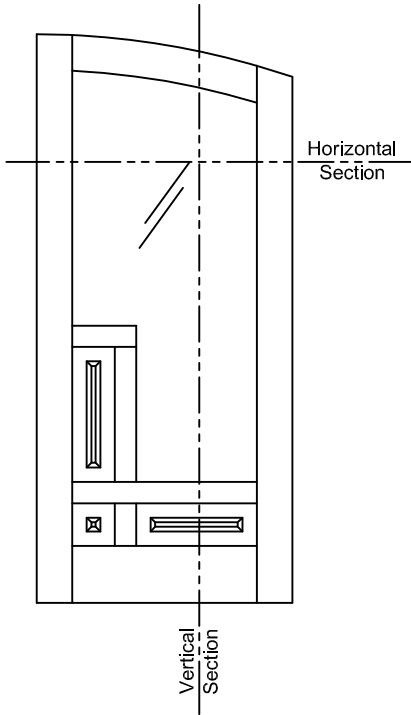
**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



**HORIZONTAL DOOR CROSS SECTION**  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**VERTICAL DOOR/SIDELIGHT CROSS SECTION**  
Insulated Glass

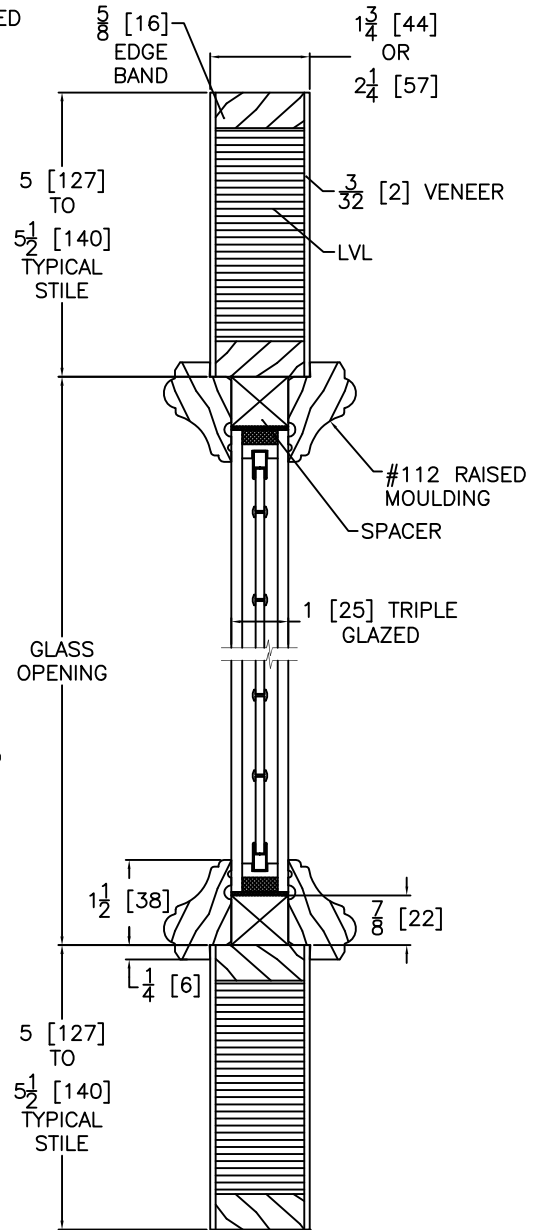
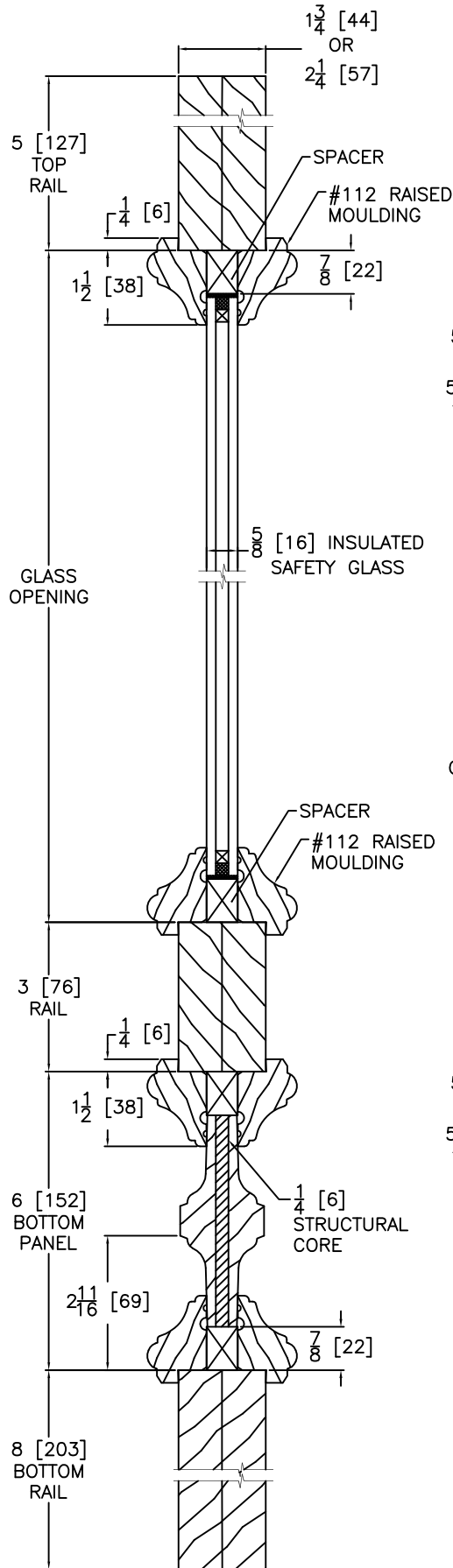
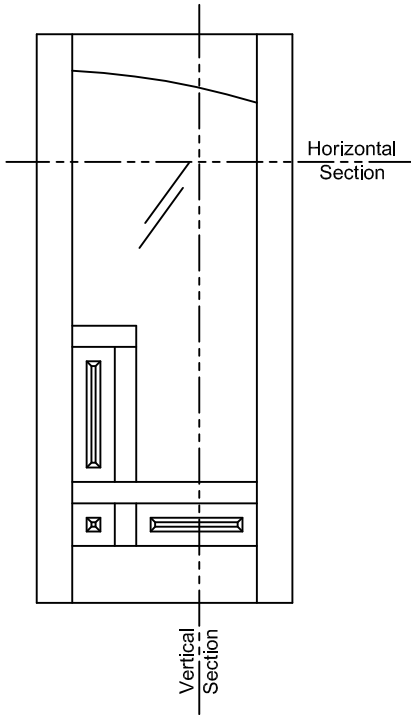
**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



**HORIZONTAL DOOR CROSS SECTION**  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**VERTICAL DOOR/SIDELIGHT CROSS SECTION**  
Insulated Glass

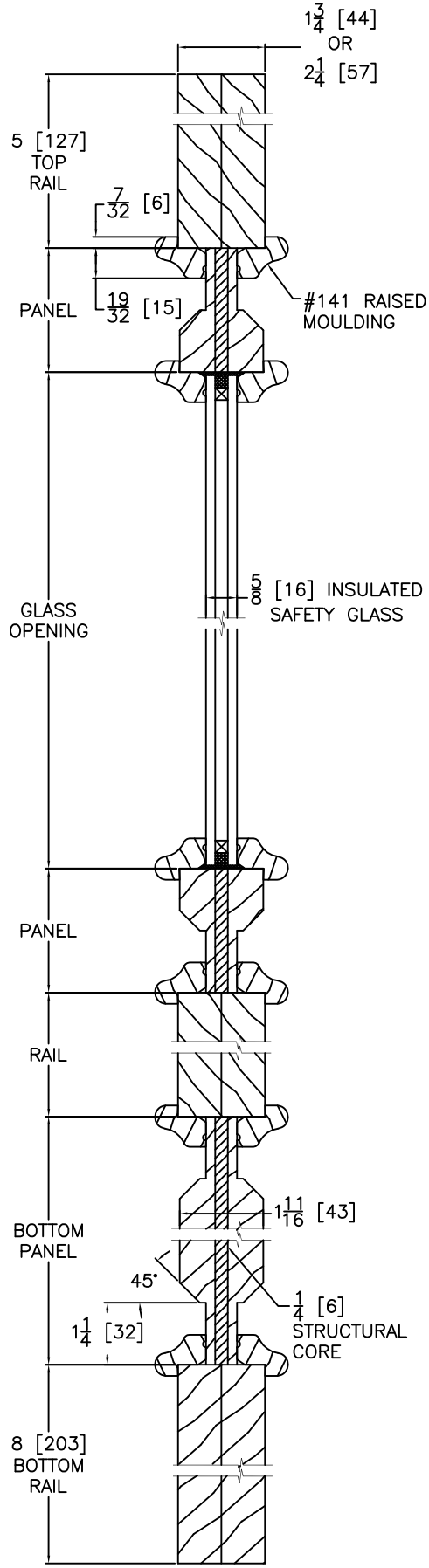
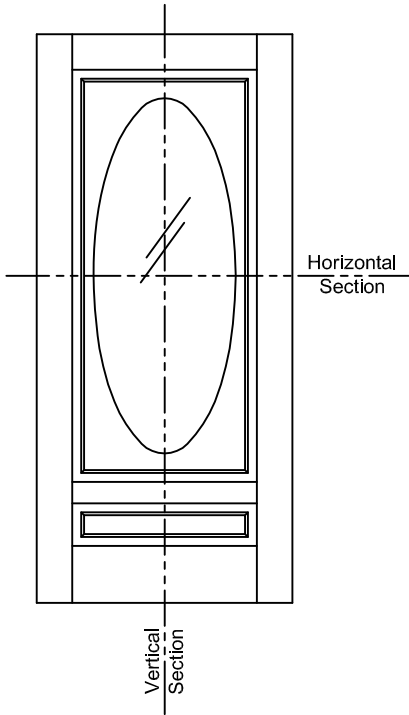
**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



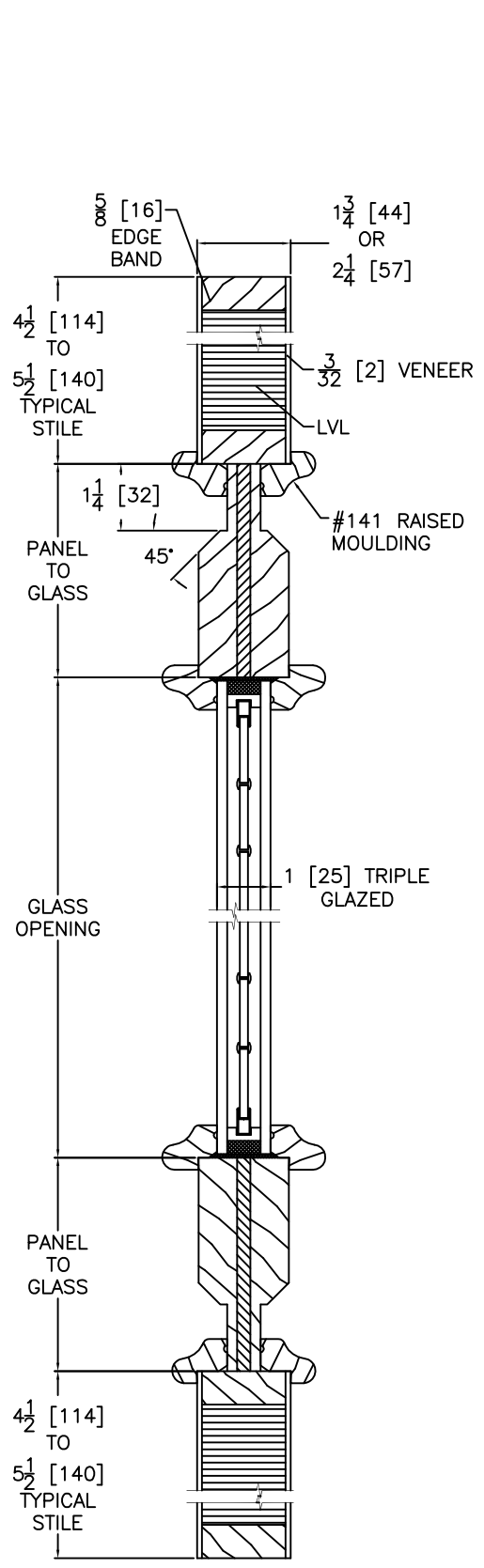
**HORIZONTAL DOOR CROSS SECTION**  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**VERTICAL DOOR/SIDELIGHT CROSS SECTION**  
Insulated Glass

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

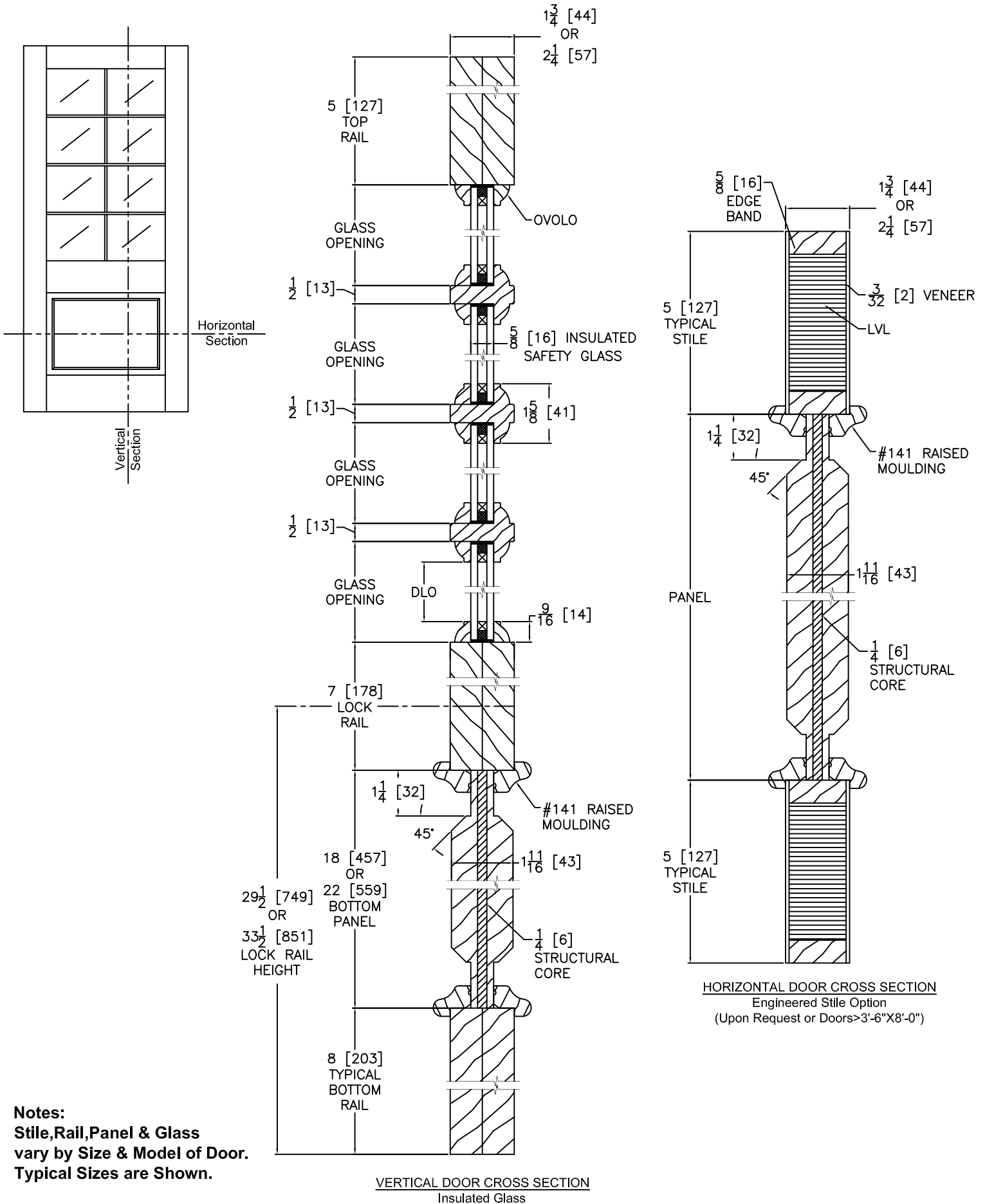


VERTICAL DOOR CROSS SECTION  
Insulated Glass

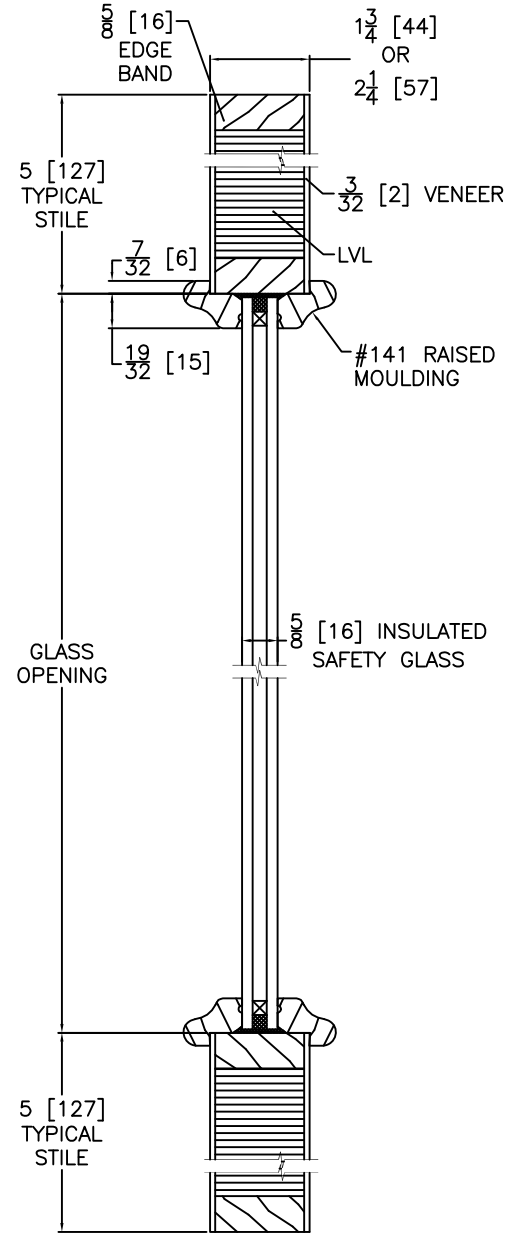
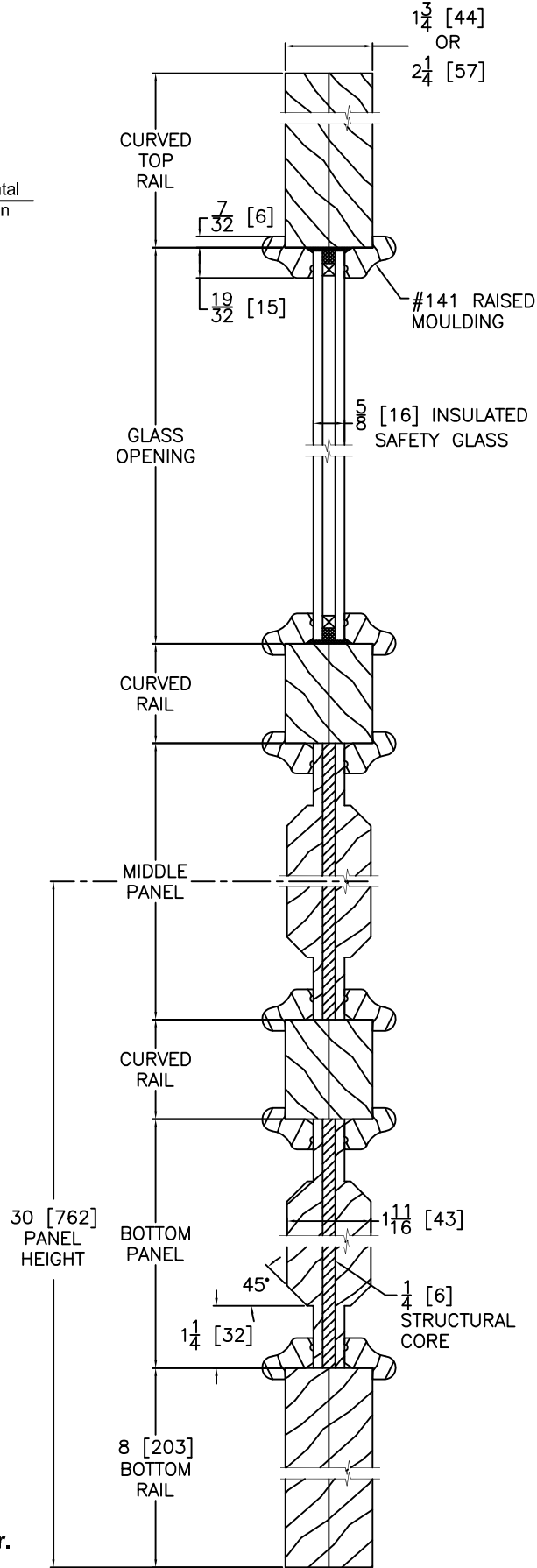
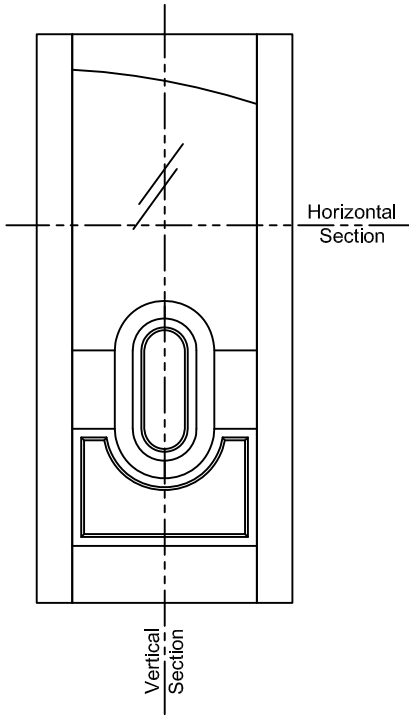


HORIZONTAL DOOR CROSS SECTION  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



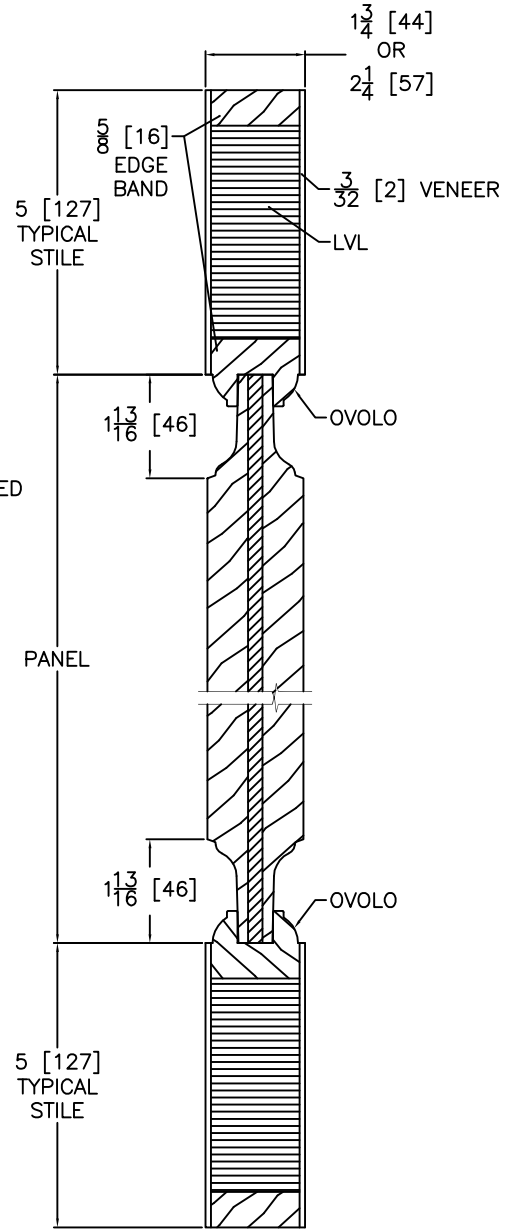
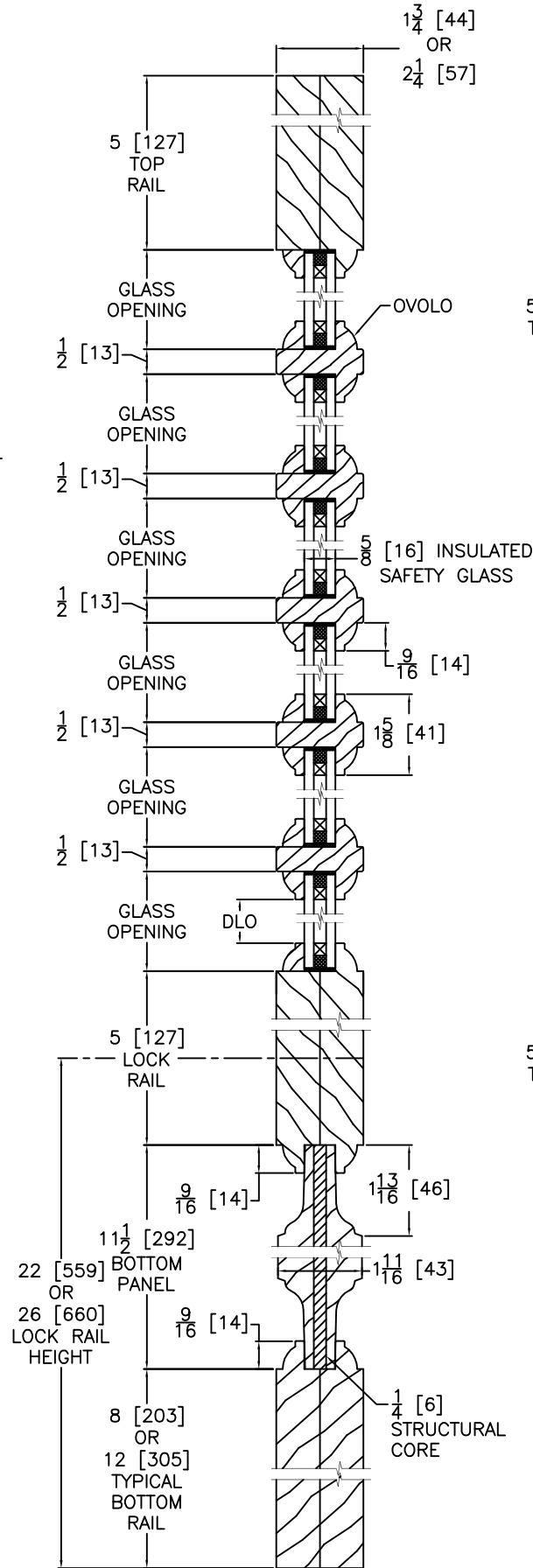
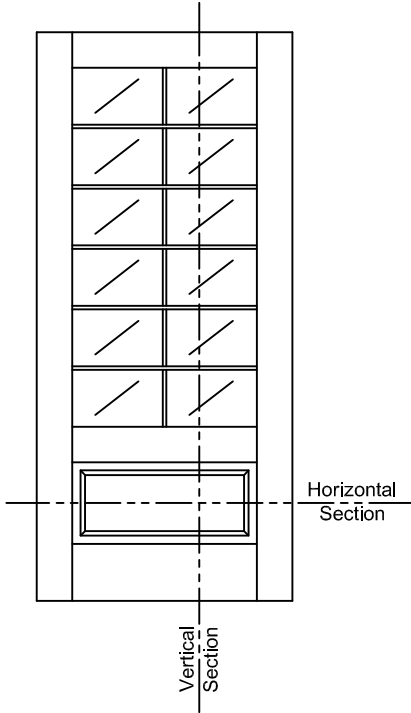




HORIZONTAL DOOR CROSS SECTION  
Insulated Glass  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

VERTICAL DOOR CROSS SECTION  
Insulated Glass

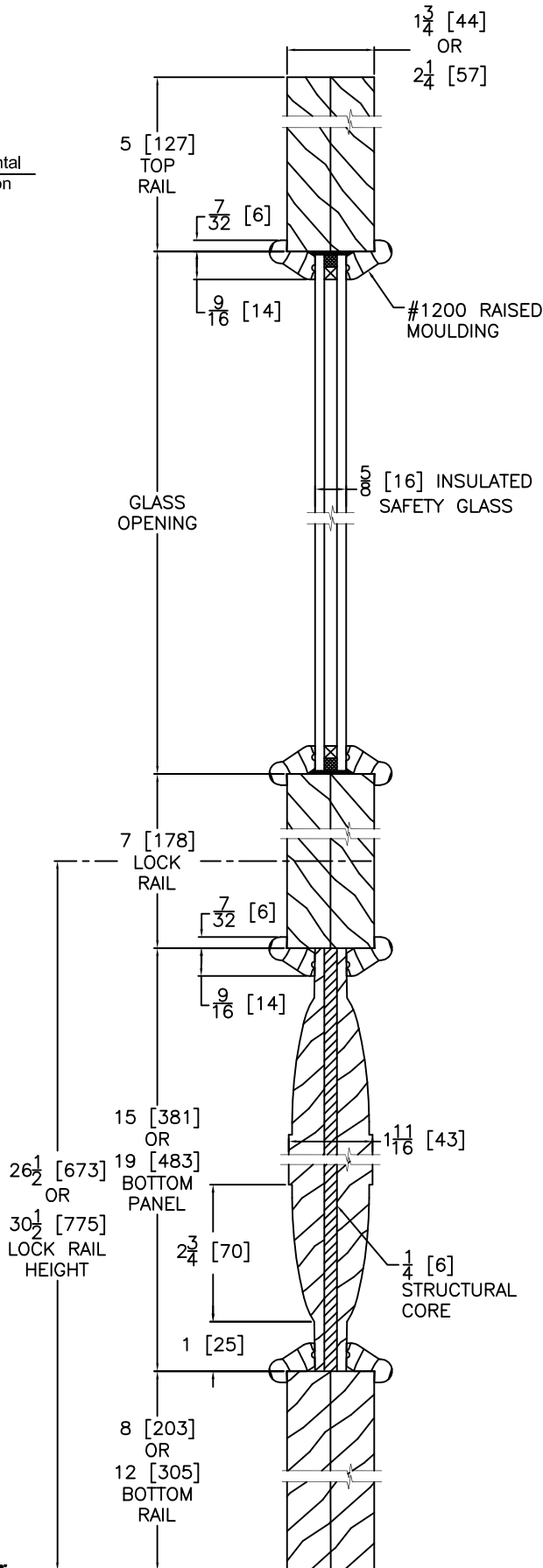
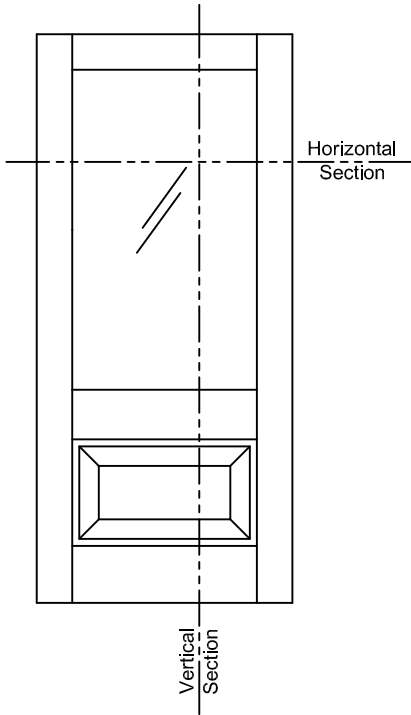
**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



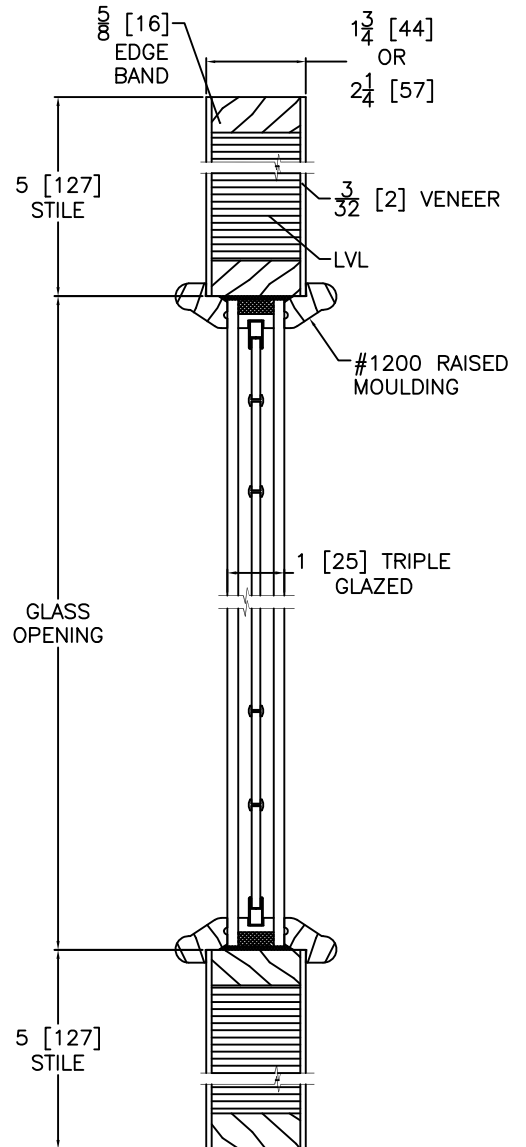
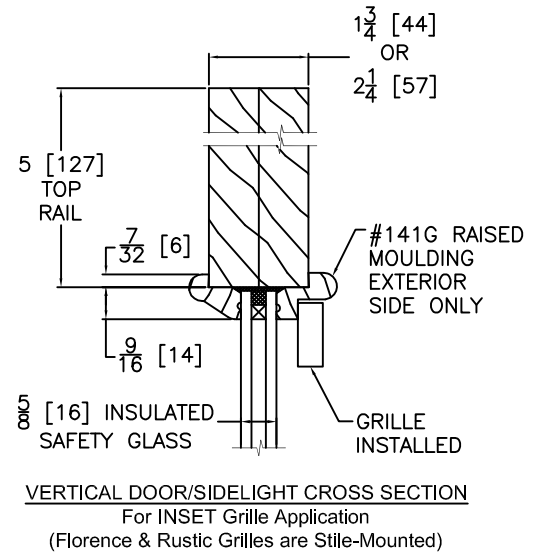
HORIZONTAL DOOR CROSS SECTION  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

VERTICAL DOOR/SIDLIGHT CROSS SECTION  
Insulated Glass

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

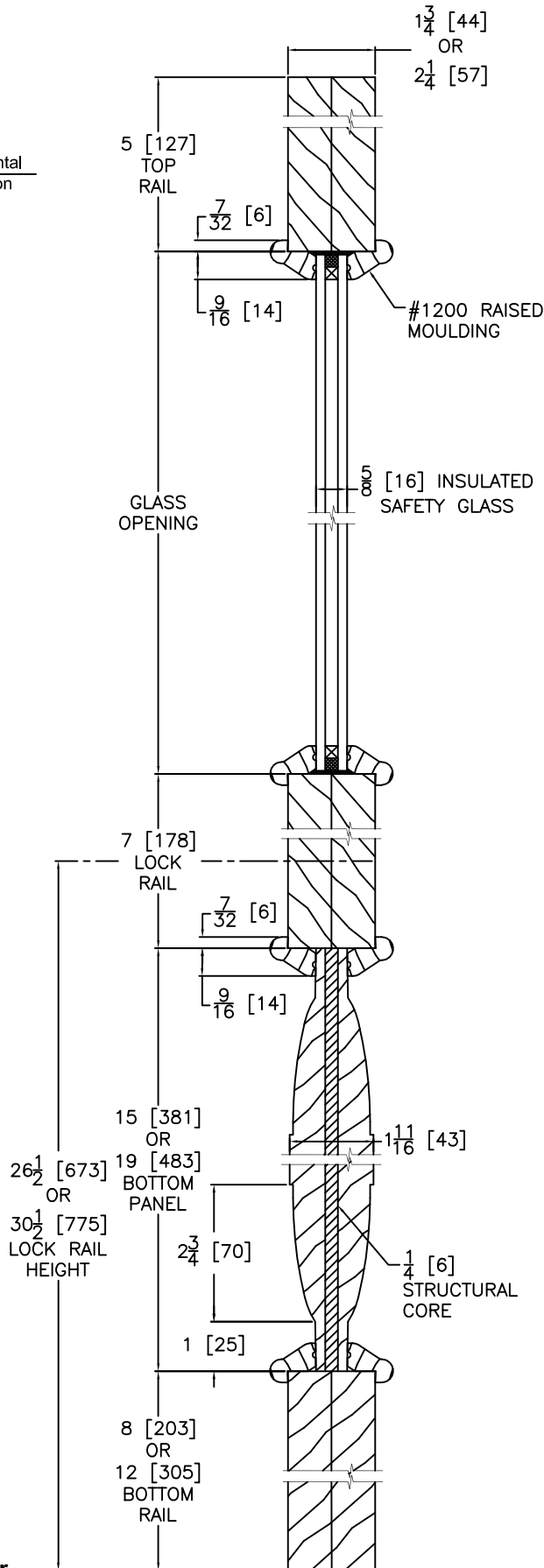
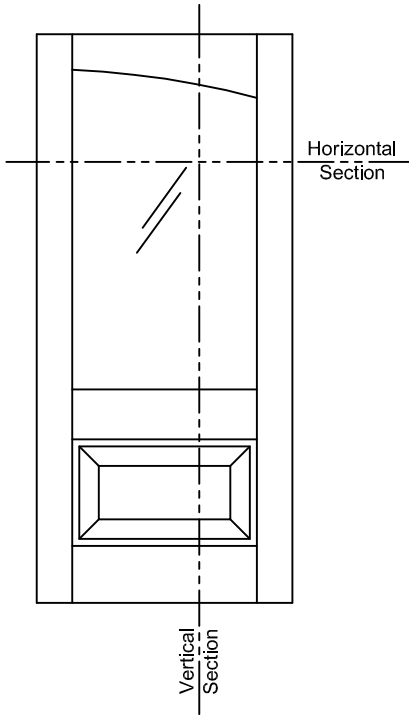


VERTICAL DOOR/SIDELIGHT CROSS SECTION  
Insulated Glass

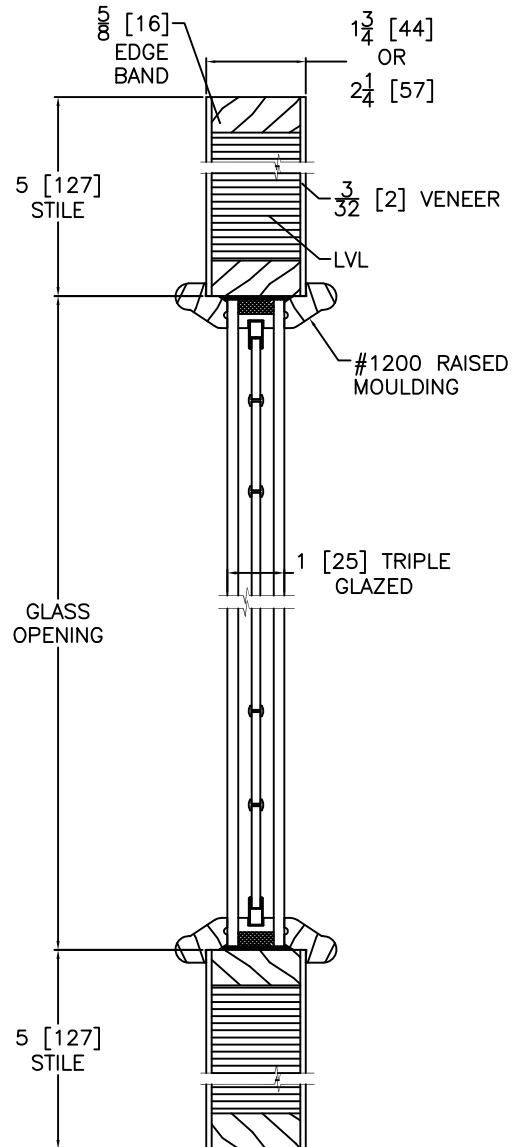
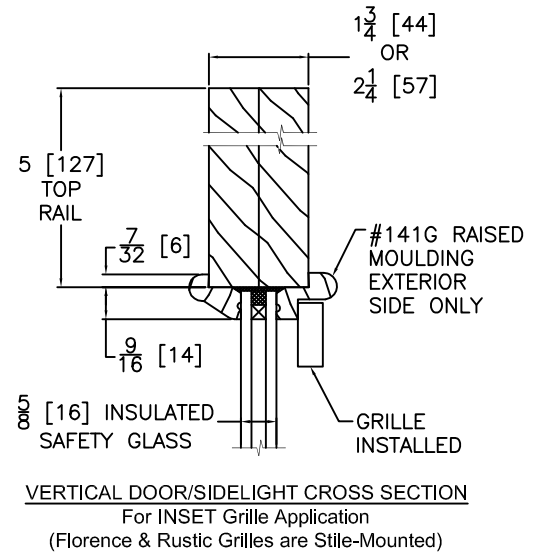


HORIZONTAL DOOR CROSS SECTION  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

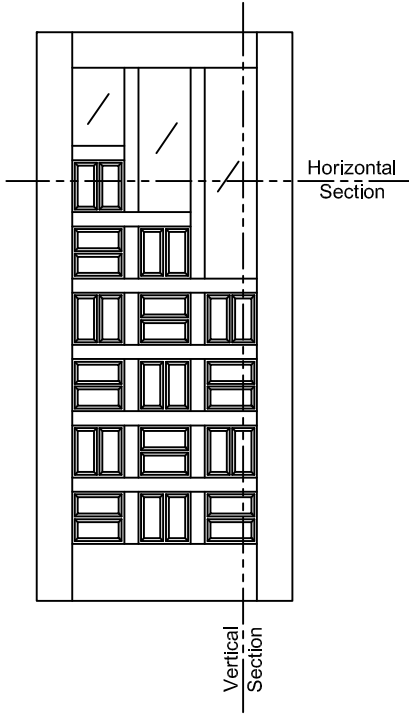


VERTICAL DOOR/SIDELIGHT CROSS SECTION  
Insulated Glass



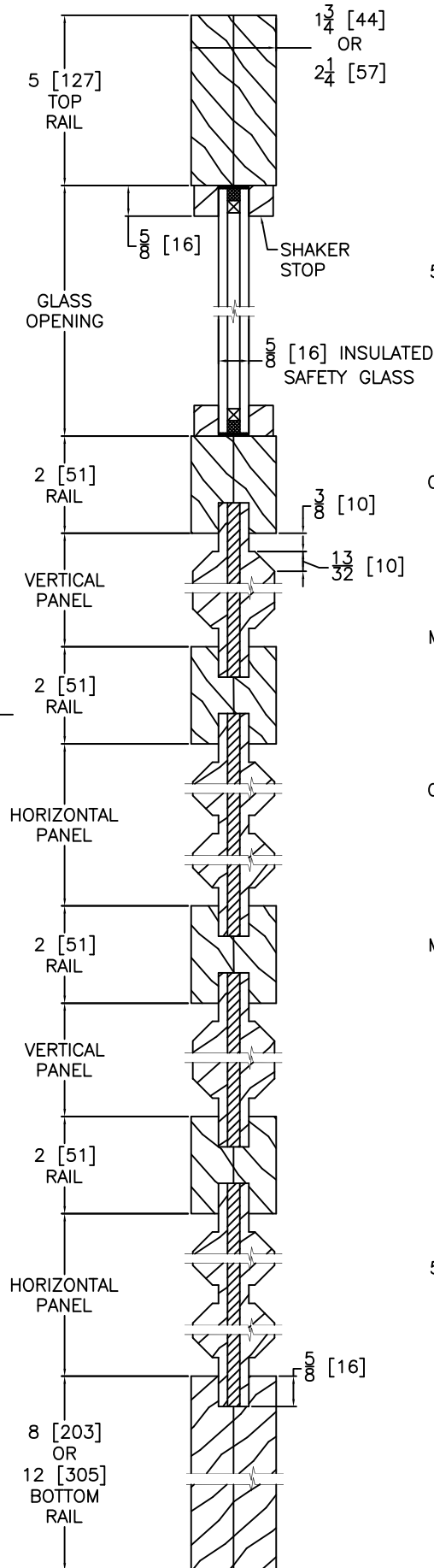
HORIZONTAL DOOR CROSS SECTION  
Triple Glazed  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

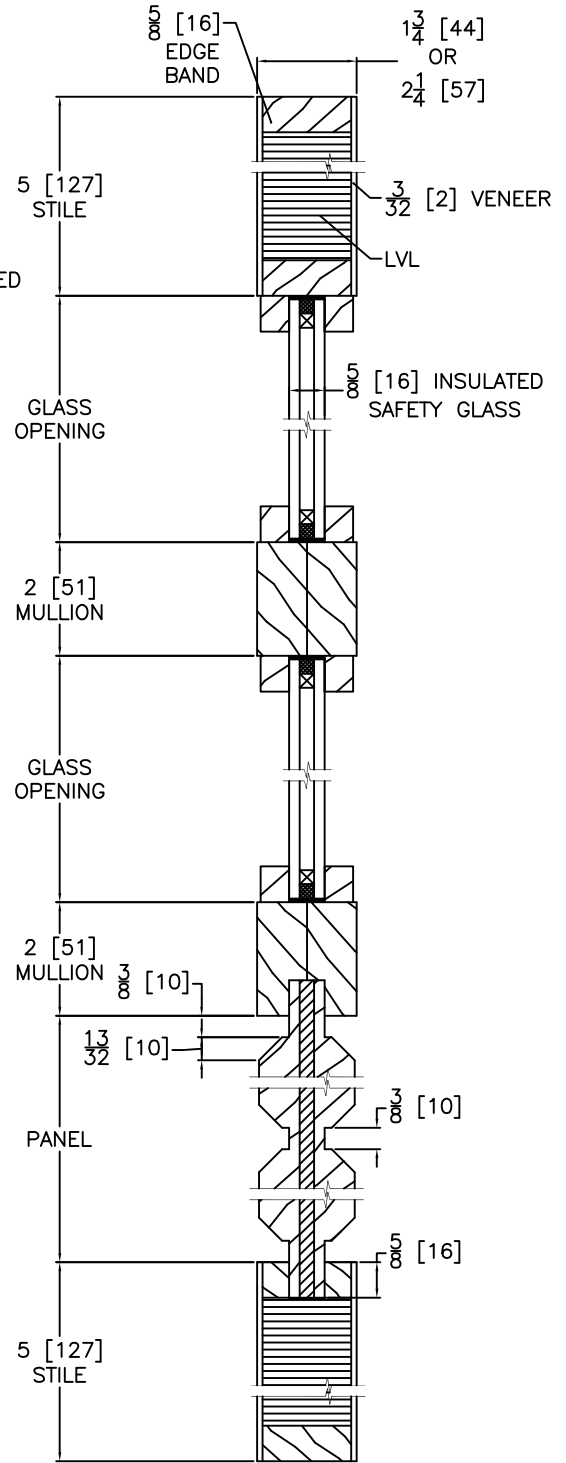


**V-GROOVE/PLANK DETAILS**

Panel Quantity & Plank Widths Vary by Door Size

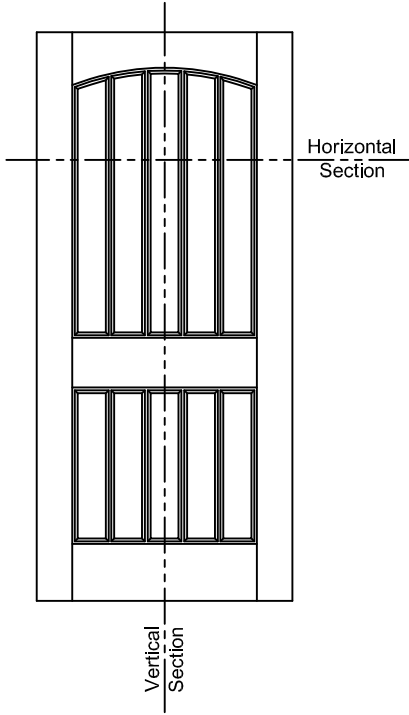


**VERTICAL DOOR CROSS SECTION**  
Insulated Glass



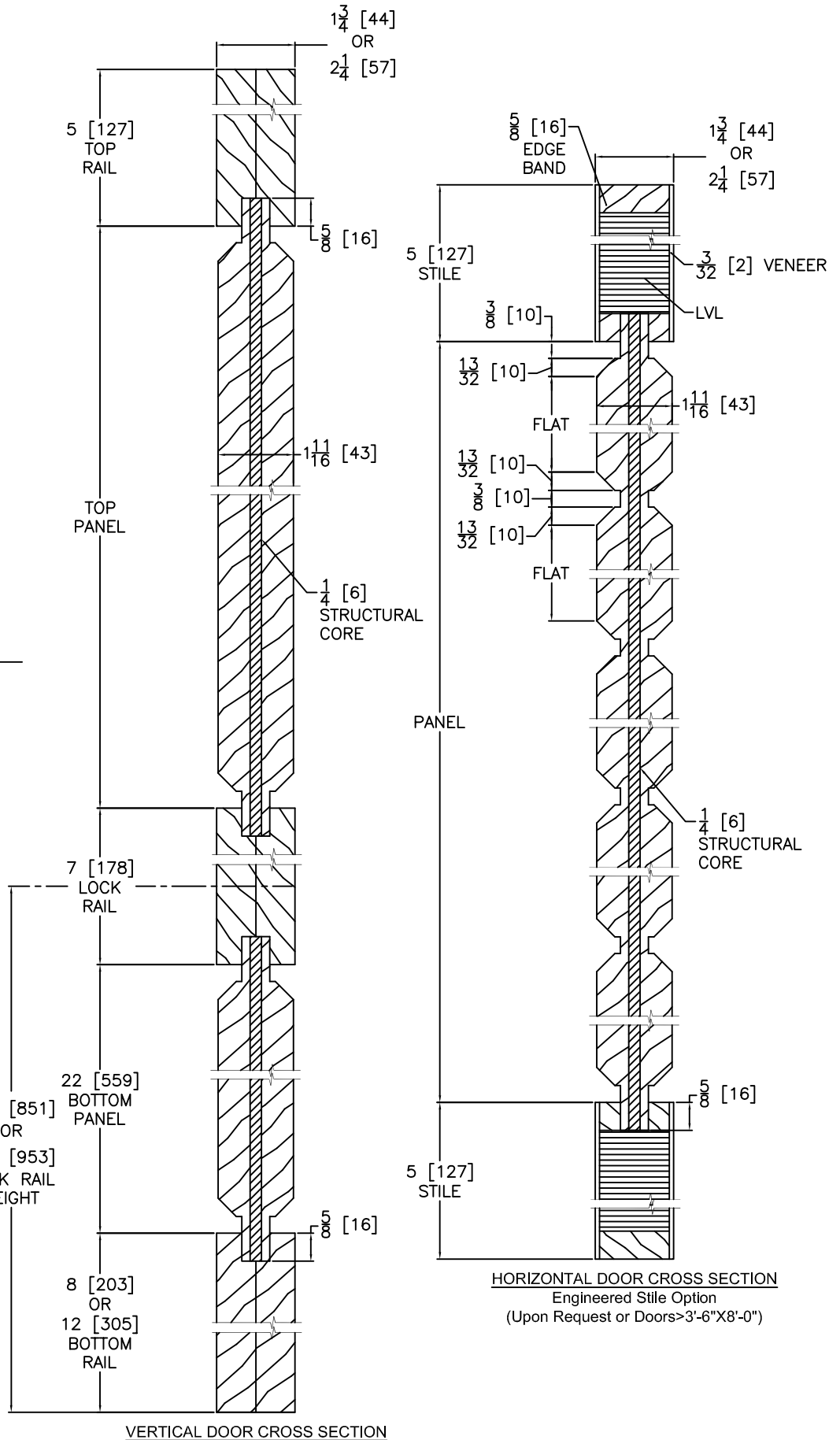
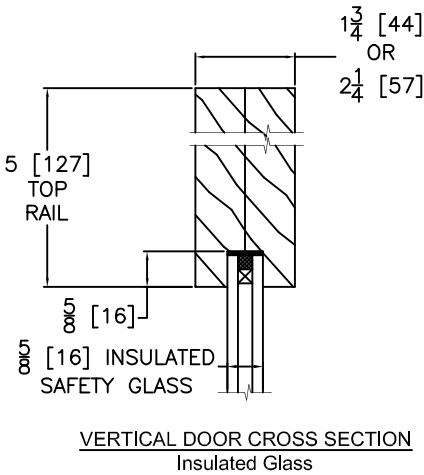
**HORIZONTAL DOOR CROSS SECTION**  
Insulated Glass  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.



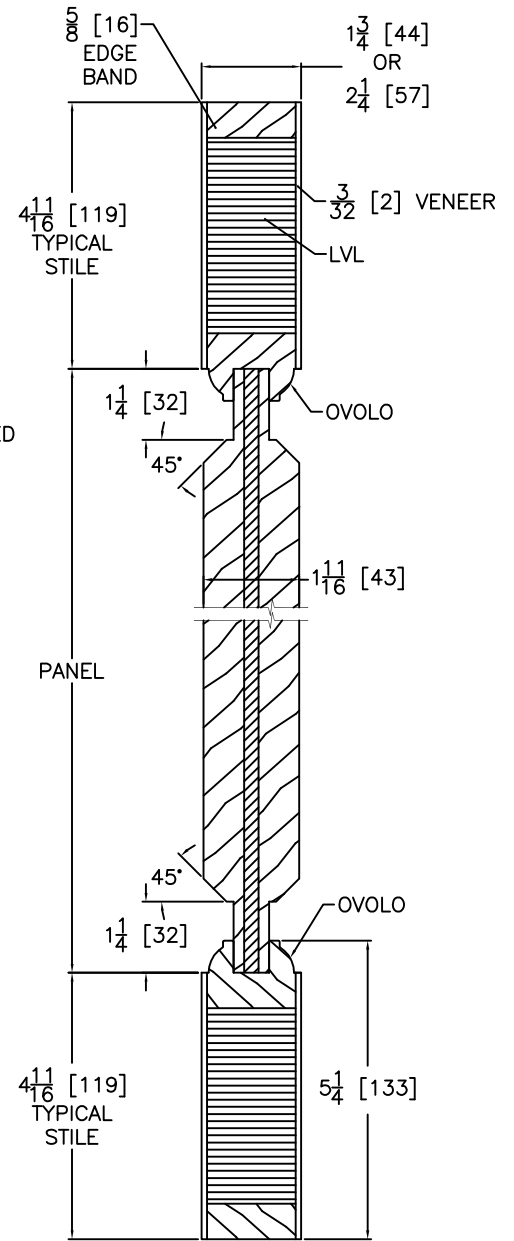
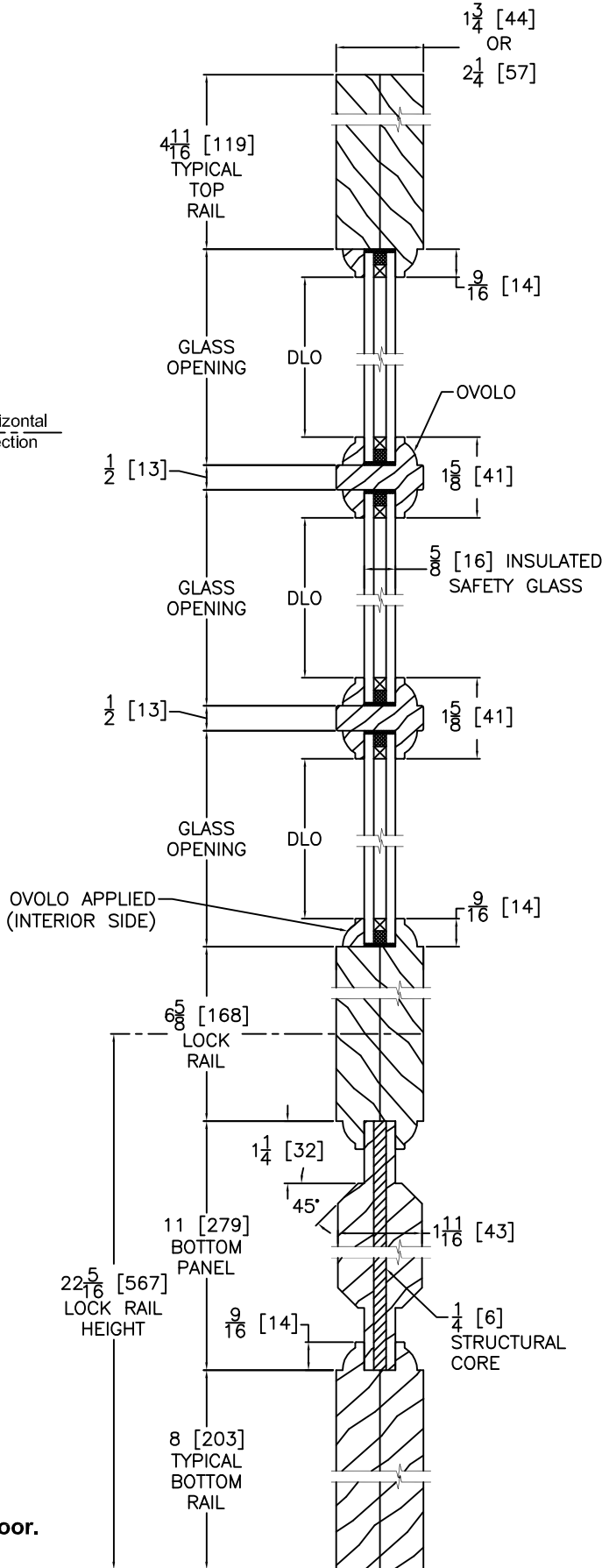
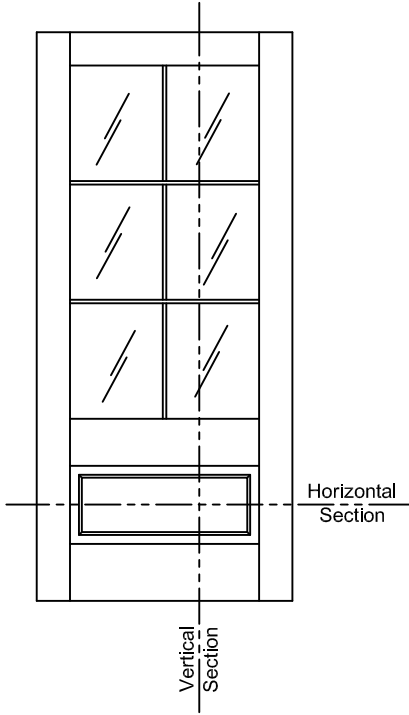
### V-GROOVE/PLANK DETAILS

- 2-6 Door = 4 Planks, 3 23/32" Flat Area Width
- 2-8 Door = 4 Planks, 4 7/32" Flat Area Width
- 3-0 Door = 5 Planks, 3 15/16" Flat Area Width
- 3-6 Door = 6 Planks, 4 3/32" Flat Area Width



**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

VERTICAL DOOR CROSS SECTION



**HORIZONTAL DOOR CROSS SECTION**  
Engineered Stile Option  
(Upon Request or Doors > 3'-6" X 8'-0")

**VERTICAL DOOR/SIDLIGHT CROSS SECTION**  
Insulated Glass

**Notes:**  
Stile, Rail, Panel & Glass  
vary by Size & Model of Door.  
Typical Sizes are Shown.

