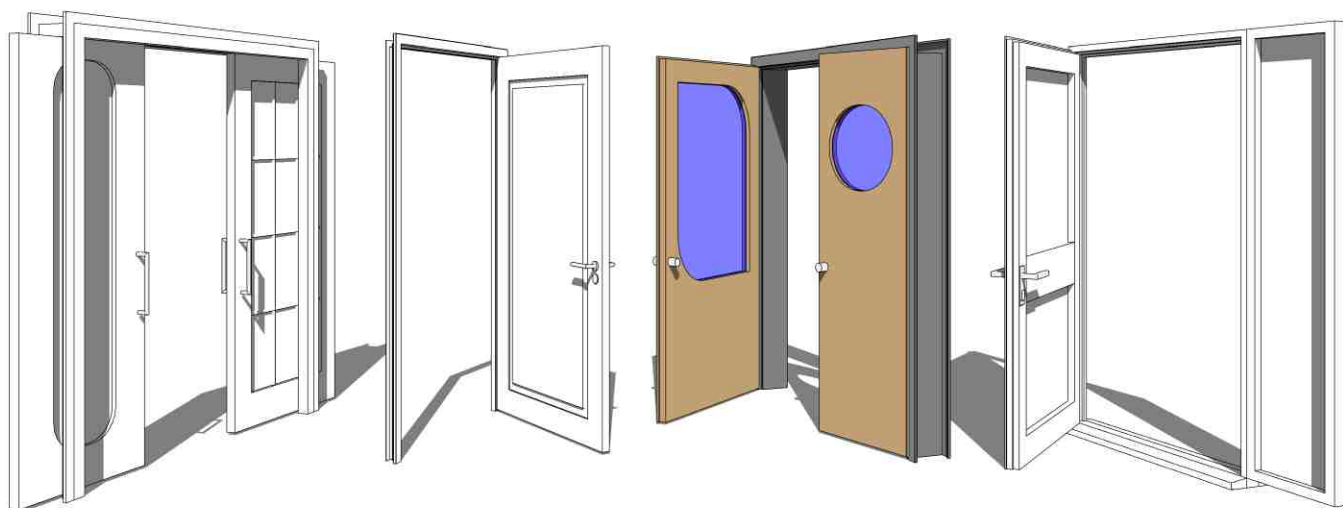
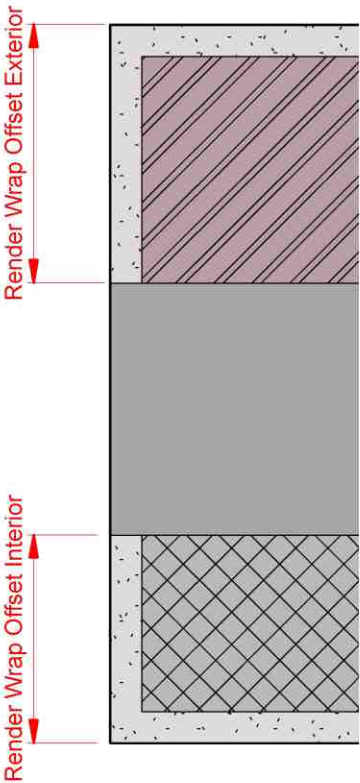
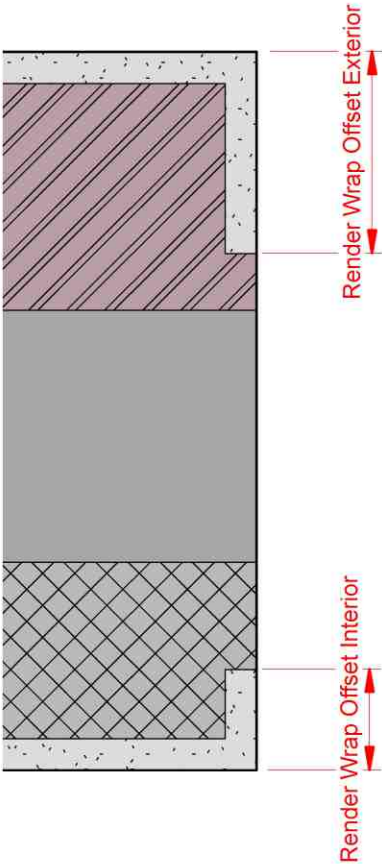
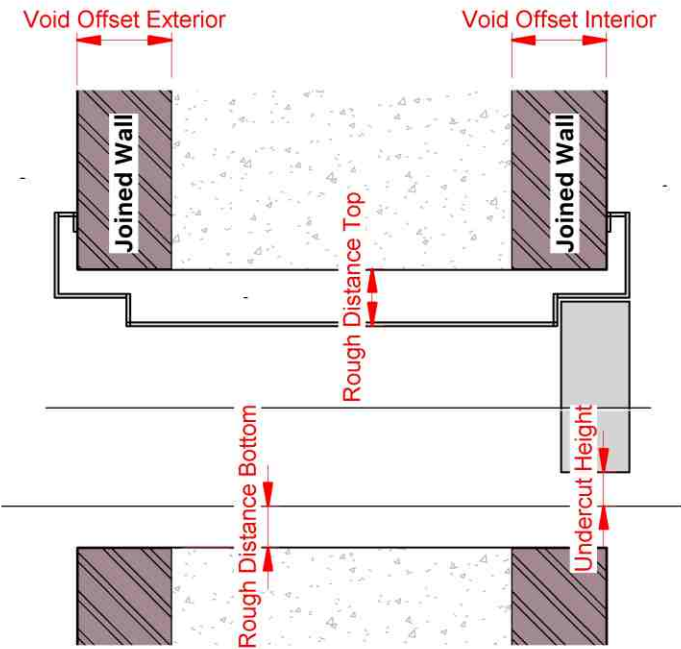
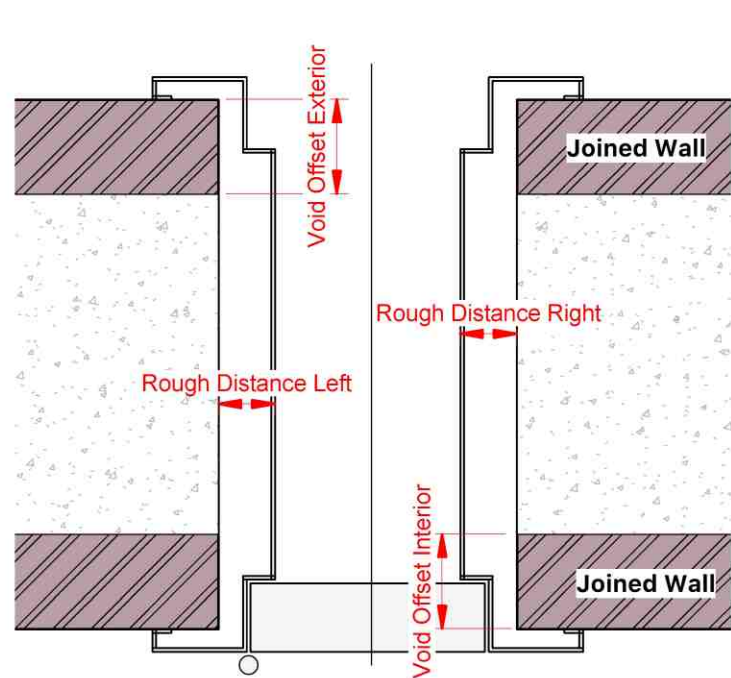


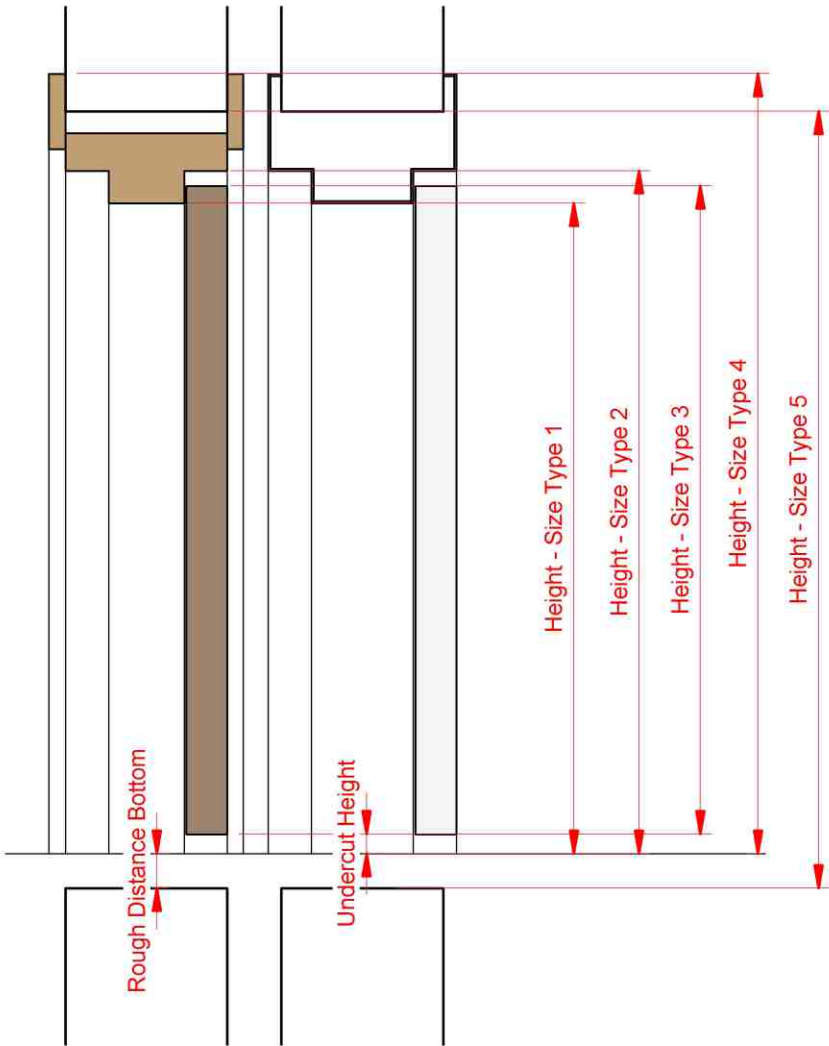
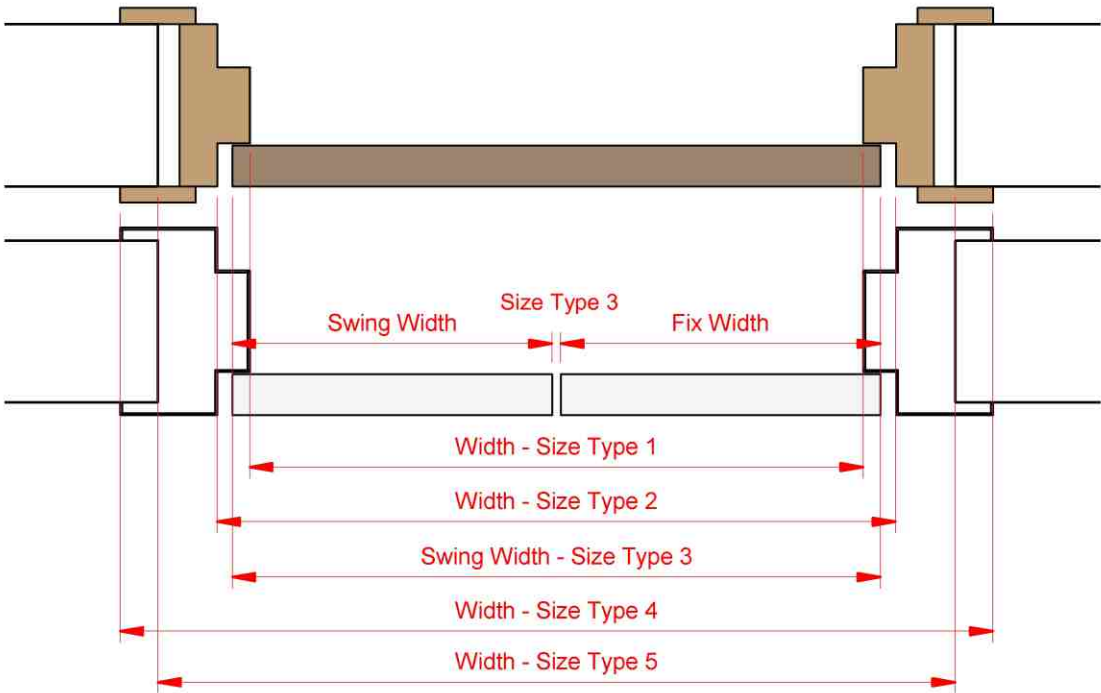


Nº	Parameters	Page	Type
Constraints			
1	Fix Panel Accessories 1 Exterior	13,14	Integer - Instance
2	Fix Panel Accessories 1 Interior	13,14	Integer - Instance
3	Fix Panel Accessories 2 Exterior	13,14	Integer - Instance
4	Fix Panel Accessories 2 Interior	13,14	Integer - Instance
5	Fix Panel Flip	7	Yes/No - Type
6	Fix Panel Opening %	7	Integer - Type
7	Frame Rabbet	4	Integer - Type
8	Fix Panel Horizontal Glazing Bar Count	9	Integer - Type
9	Fix Panel Horizontal Louver Count	10	Integer - Type
10	Fix Panel Vertical Glazing Bar Count	9	Integer - Type
11	Kick Plate Visibility	8	Yes/No - Instance
12	Swing Panel Accessories 1 Exterior	13,14	Integer - Instance
13	Swing Panel Accessories 1 Interior	13,14	Integer - Instance
14	Swing Panel Accessories 2 Exterior	13,14	Integer - Instance
15	Swing Panel Accessories 2 Interior	13,14	Integer - Instance
16	Swing Panel Flip	7	Yes/No - Type
17	Swing Panel Horizontal Glazing Bar Count	9	Integer - Type
18	Swing Panel Horizontal Louver Count	10	Integer - Type
19	Swing Panel Vertical Glazing Bar Count	9	Integer - Type
20	Swing Panel Opening %	7	Integer - Type
21	Symbol Line Opening Angle Left %	11	Integer - Instance
22	Symbol Line Opening Angle Right %	11	Integer - Instance
23	Symbol Lines 2D	11	Yes/No - Instance
24	Symbol Lines 3D	11	Yes/No - Instance
Graphics			
25	Door Flush	5,6,7	Yes/No - Type
26	Door Stop Visibility	6	Yes/No - Type
27	Double Door	1	Yes/No - Type
28	Double Panel Visibility	7	Yes/No - Type
29	Double Rabbet	6,9	Yes/No - Type
30	Fix Panel Glazing Visibility	8	Yes/No - Type
31	Fold Exterior	4,5,6	Integer - Type
32	Fold Interior	4,5,6	Integer - Type
33	Frame Visibility	1	Yes/No - Type
34	Groove Visibility	4,5,6	Yes/No - Type
35	Middle Rail Visibility	10	Yes/No - Type
36	Size Type	3	Integer - Type
37	Swing Panel Glazing Visibility	8	Yes/No - Type
38	Symbol Lines Hinge Side	11	Yes/No - Type
39	Threshold Visibility Exterior	13	Yes/No - Type
40	Threshold Visibility Interior	13	Yes/No - Type
41	Threshold Visibility Middle	13	Yes/No - Type
42	Wood Frame	1,5,6	Yes/No - Type
Dimensions			
43	Height	3	Length - Type
44	Width	3	Length - Type
45	Width Swing	3	Length - Type
46	Width Fix	3	Length - Type
47	Door Stop Width	6	Length - Type
48	Door Stop Depth	6	Length - Type
49	Door Stop Position	6	Length - Type
50	Door Glass Position From Exterior	8,9	Length - Type
51	Door Glass Thickness	8,9	Length - Type
52	Door Handle Height Position	13	Length - Type
53	Door Handle Position From Sides	13	Length - Type
54	Door Knob Or Plate Depth	13	Length - Type
55	Door Knob Or Plate Height	13	Length - Type
56	Door Knob Or Plate Radius	13	Length - Type
57	Door Knob Or Plate Width	13	Length - Type
58	Door Lever Handle Angle	13	Angle -Type
59	Door Lever Handle Depth 2	13	Length - Type
60	Door Lever Handle Depth 1	13	Length - Type
61	Door Knob Or Plate Height Position	13	Length - Type
62	Door Lever Handle Width	13	Length - Type
63	Door Lever Handle Profile Radius	13	Length - Type
64	Door Lever Handle Profile Width	13	Length - Type
65	Door Lock Depth	13	Length - Type
66	Door Lock Height Position	13	Length - Type
67	Door Lock Height	13	Length - Type
68	Door Lock Radius	13	Length - Type
69	Door Panic Bar Base Height	14	Length - Type
70	Door Panic Bar Base Depth	14	Length - Type
71	Door Panic Bar Base Width	14	Length - Type
72	Door Panic Bar Depth	14	Length - Type
73	Door Panic Bar Width	14	Length - Type
74	Door Panic Push Rail Length	14	Length - Type
75	Door Lock Width	13	Length - Type
76	Fix Glazing Offset Bottom	8	Length - Type
77	Fix Glazing Offset Hinge	8	Length - Type
78	Fix Glazing Offset Middle	8	Length - Type
79	Fix Glazing Offset Top	8	Length - Type
80	Fix Glazing Radius Hinge Bottom	8	Length - Type
81	Fix Glazing Radius Hinge Top	8	Length - Type
82	Fix Glazing Radius Middle Bottom	8	Length - Type
83	Fix Glazing Radius Middle Top	8	Length - Type
84	Frame Depth Position Exterior	5,6	Length - Type
85	Frame Depth Position Interior	5,6	Length - Type
86	Frame Metal Fold Depth Exterior	4,5,6	Length - Type
87	Frame Metal Fold Depth Interior	4,5,6	Length - Type
88	Frame Metal Groove Depth	5,6	Length - Type

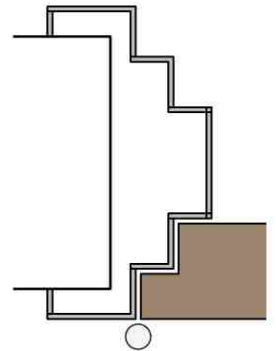
Nº	Parameters	Page	Type
Dimensions			
89	Frame Metal Groove Width	5,6	Length - Type
90	Frame Metal Anchor Length	4,5,6	Length - Type
91	Frame Metal Shell Thickness	5,6	Length - Type
92	Frame Rabbet Width 1	5,6	Length - Type
93	Frame Rabbet Width 2	5,6	Length - Type
94	Frame Rabbet Depth 1	5,6	Length - Type
95	Frame Rabbet Depth 2	5,6	Length - Type
96	Frame Shadow Gap Depth	4,5,6	Length - Type
97	Frame Shadow Gap Width	4,5,6	Length - Type
98	Frame Width Exterior	5,6	Length - Type
99	Frame Width Interior	5,6	Length - Type
100	Frame Wood Depth Interior & Exterior	4,5,6	Length - Type
101	Frame Wood Sides Offset Exterior	4,5,6	Length - Type
102	Frame Wood Sides Offset Interior	4,5,6	Length - Type
103	Frame Wood Middle Width	4,5,6	Length - Type
104	Glazing Bar Depth	9	Length - Type
105	Glazing Bar Width	9	Length - Type
106	Hinge Offset X Position	5,6	Length - Type
107	Hinge Offset Y Position	5,6	Length - Type
108	Hinge Radius	5,6	Length - Type
109	Kick Plate Height	8	Length - Type
110	Kick Plate Thickness	8	Length - Type
111	Louver Angle	10	Angle - Type
112	Louver Length	10	Length - Type
113	Louver Thickness	10	Length - Type
114	Middle Rail Offset Bottom	11	Length - Type
115	Middle Rail Offset Middle Side	11	Length - Type
116	Middle Rail Offset Hinge Side	11	Length - Type
117	Middle Rail Offset Top	11	Length - Type
118	Render Wrap Offset Exterior	2	Length - Type
119	Render Wrap Offset Interior	2	Length - Type
120	Rough Distance Bottom	2,3	Length - Type
121	Rough Distance Left	2,5,6	Length - Type
122	Rough Distance Right	2,5,6	Length - Type
123	Rough Distance Top	2	Length - Type
124	Space	5,6	Length - Type
125	Space 2	5,6	Length - Type
126	Swing Glazing Offset Bottom	8	Length - Type
127	Swing Glazing Offset Hinge	8	Length - Type
128	Swing Glazing Offset Middle	8	Length - Type
129	Swing Glazing Offset Top	8	Length - Type
130	Swing Glazing Radius Hinge Bottom	8	Length - Type
131	Swing Glazing Radius Hinge Top	8	Length - Type
132	Swing Glazing Radius Middle Bottom	8	Length - Type
133	Swing Glazing Radius Middle Top	8	Length - Type
134	Thickness	6,8,9	Length - Type
135	Threshold Offset Height Position	15	Length - Type
136	Threshold Depth Exterior	15	Length - Type
137	Threshold Depth Interior	15	Length - Type
138	Threshold Height Exterior	15	Length - Type
139	Threshold Height Front	15	Length - Instance
140	Threshold Height Interior	15	Length - Instance
141	Threshold Middle Depth	15	Length - Type
142	Threshold Middle Height	15	Length - Type
143	Threshold Middle Height Position	15	Length - Type
144	Threshold Offset From Interior Wall	15	Length - Type
145	Threshold Offset Left	15	Length - Type
146	Threshold Offset Right	15	Length - Type
147	Undercut Height	2,3	Length - Type
148	Void Exterior Offset	2	Length - Type
149	Void Interior Offset	2	Length - Type







- | | |
|-------------|---|
| Size Type 1 | Clear Passage Width/Height |
| Size Type 2 | Reveal Width/Height |
| Size Type 3 | Leaf Width/Height |
| Size Type 4 | Overall Width/Height |
| Size Type 5 | Rough (structural) Opening Width/Height |

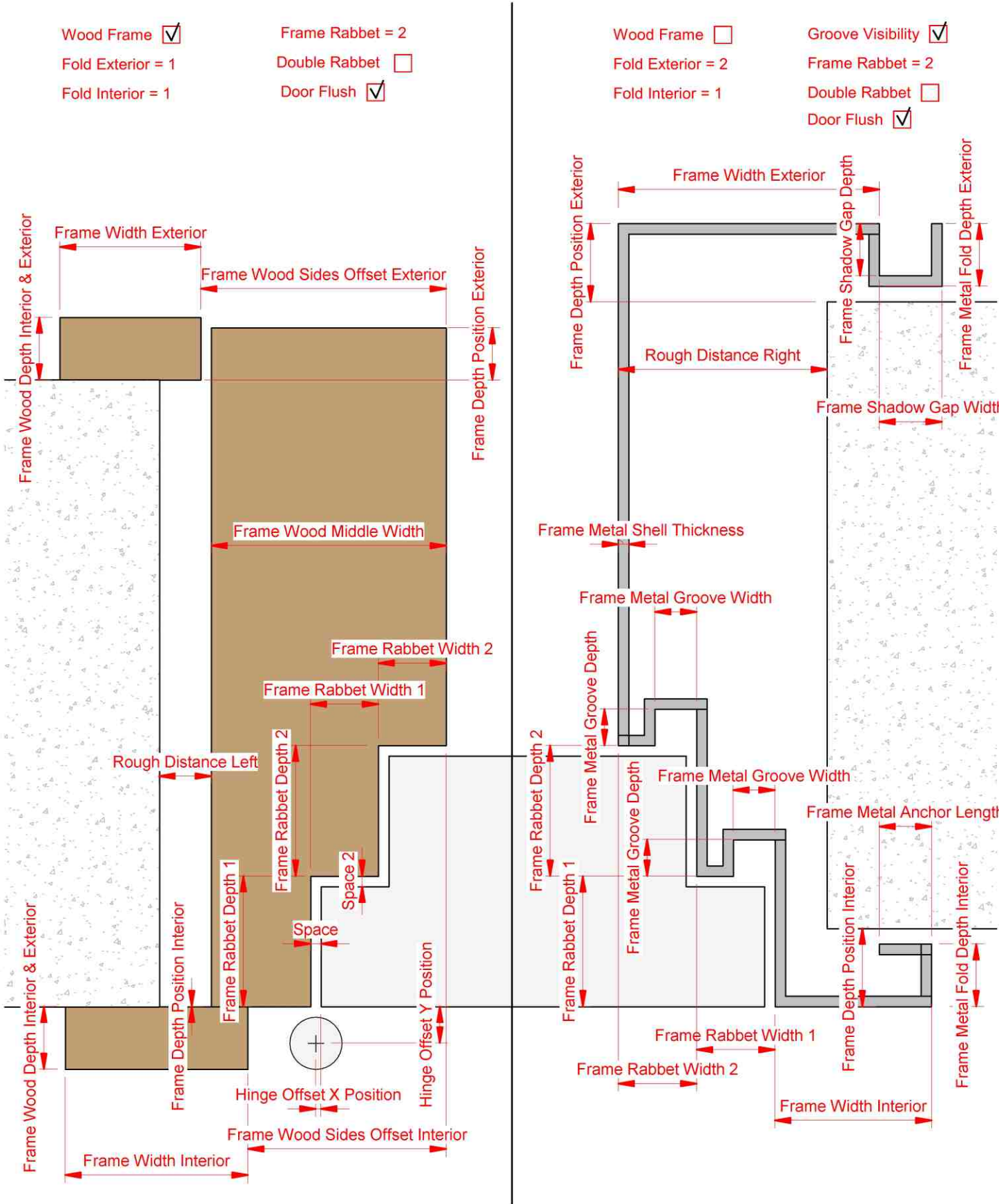


Frame Rabbet 2

Double Rabbet ☒

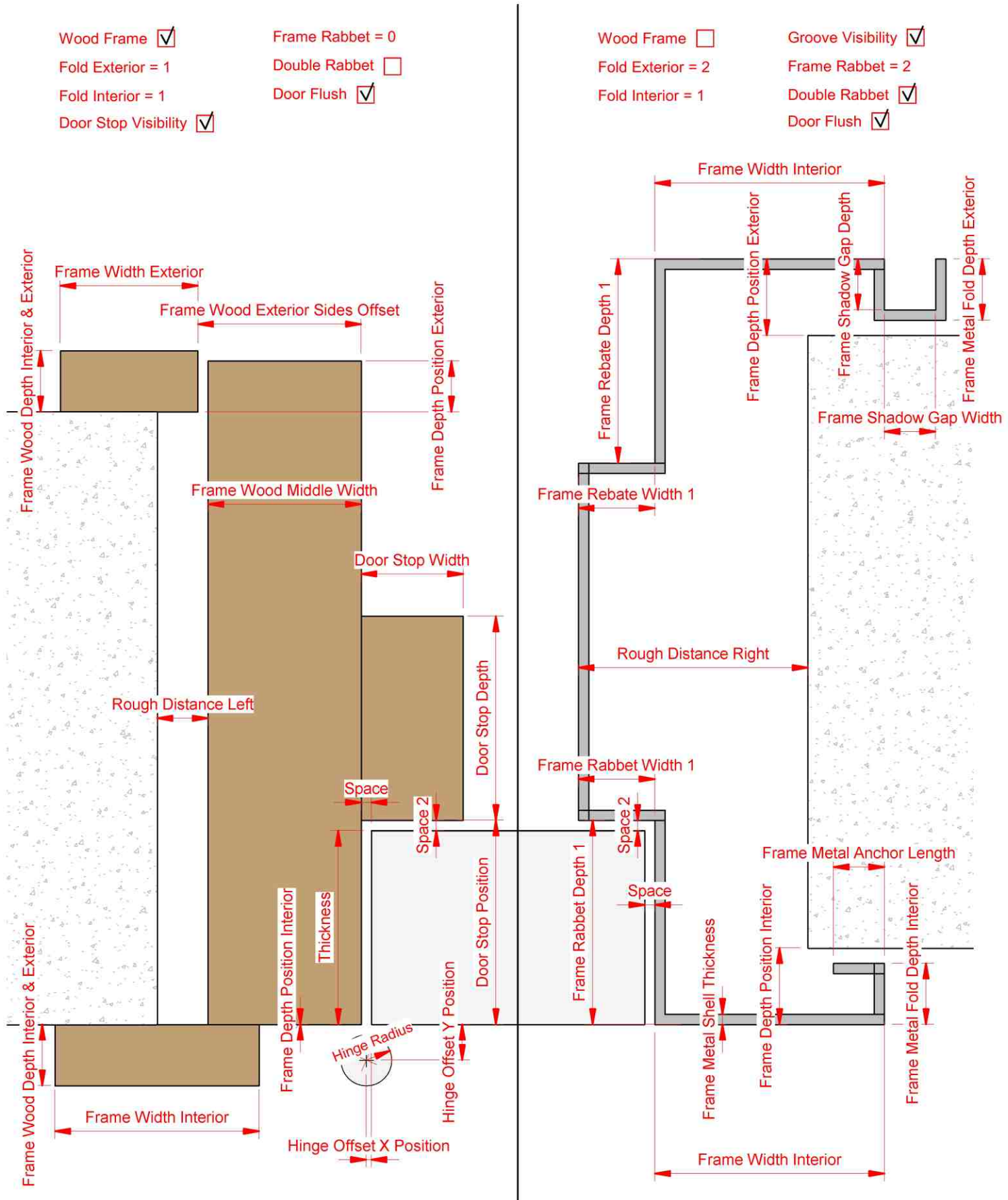
Groove Visibility ☐

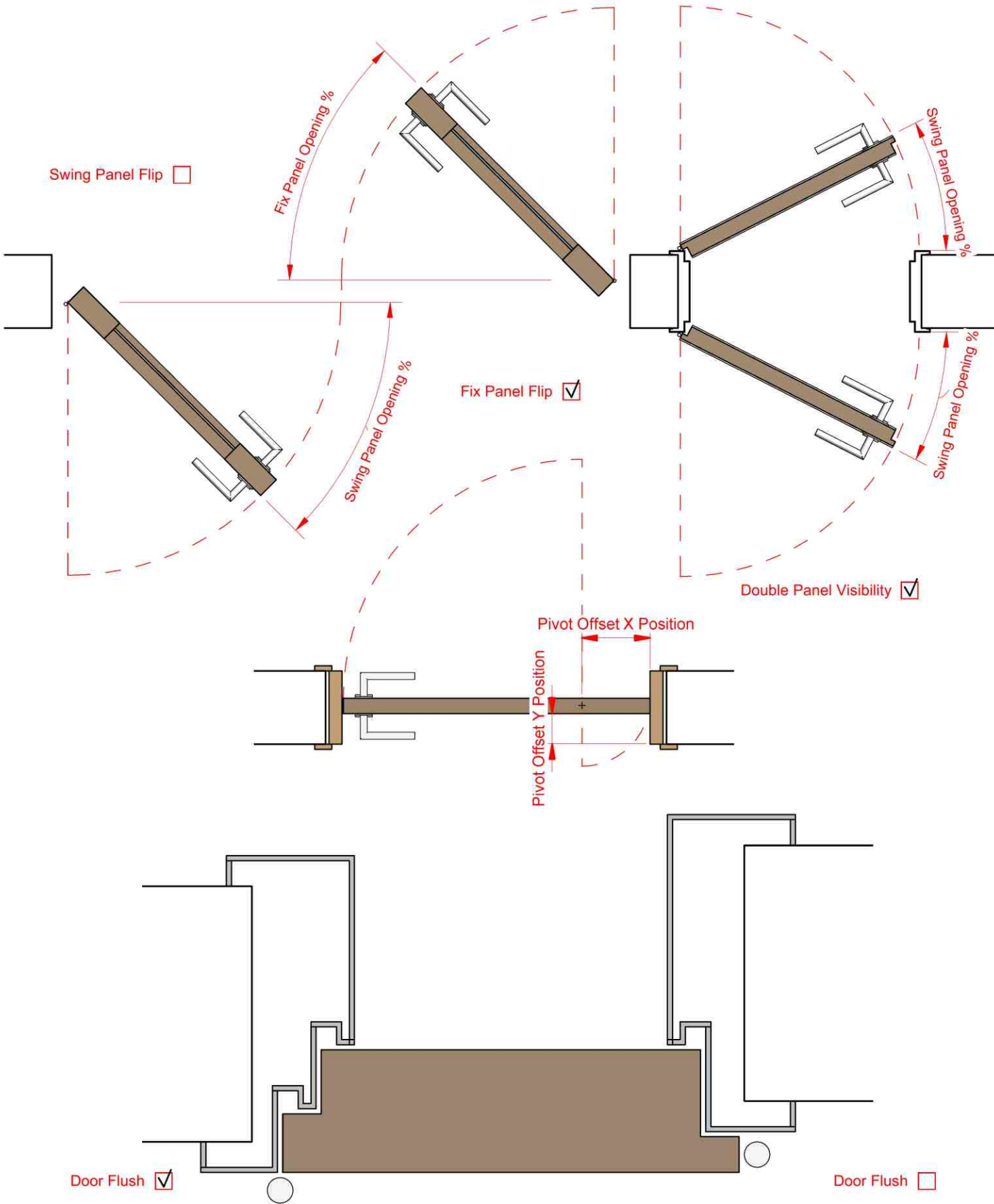


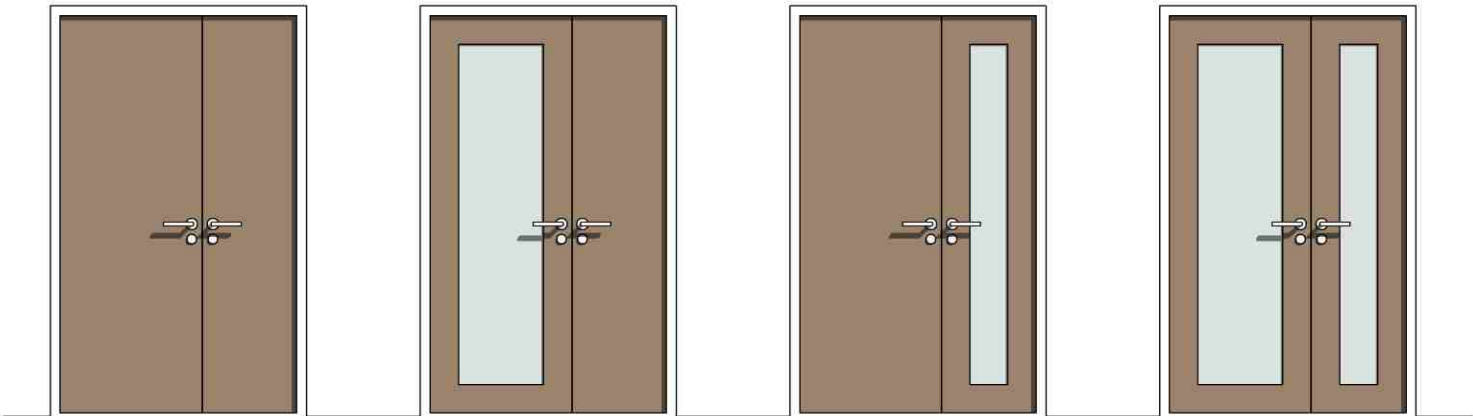


The Frame System

Closure Frame Profile





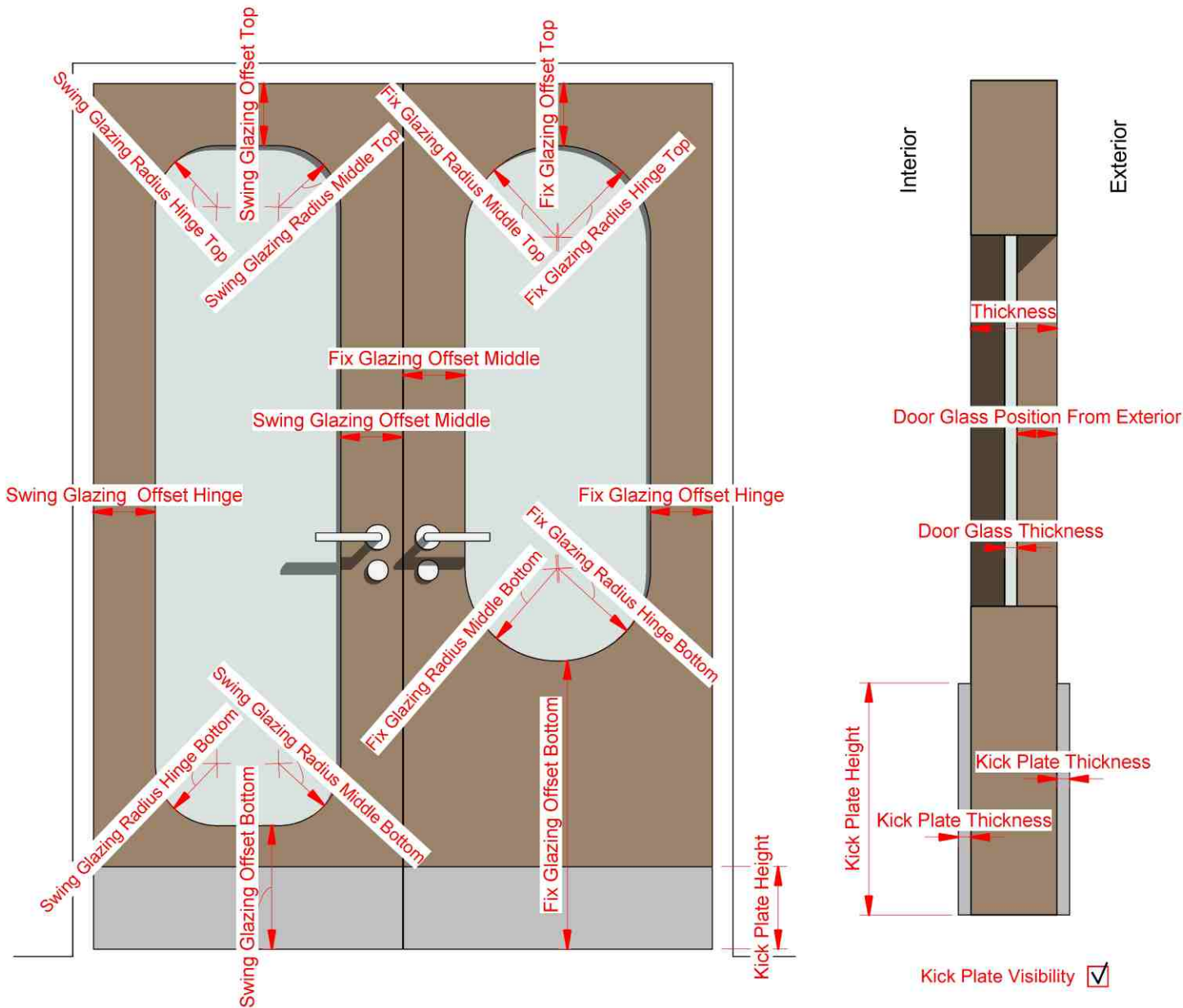


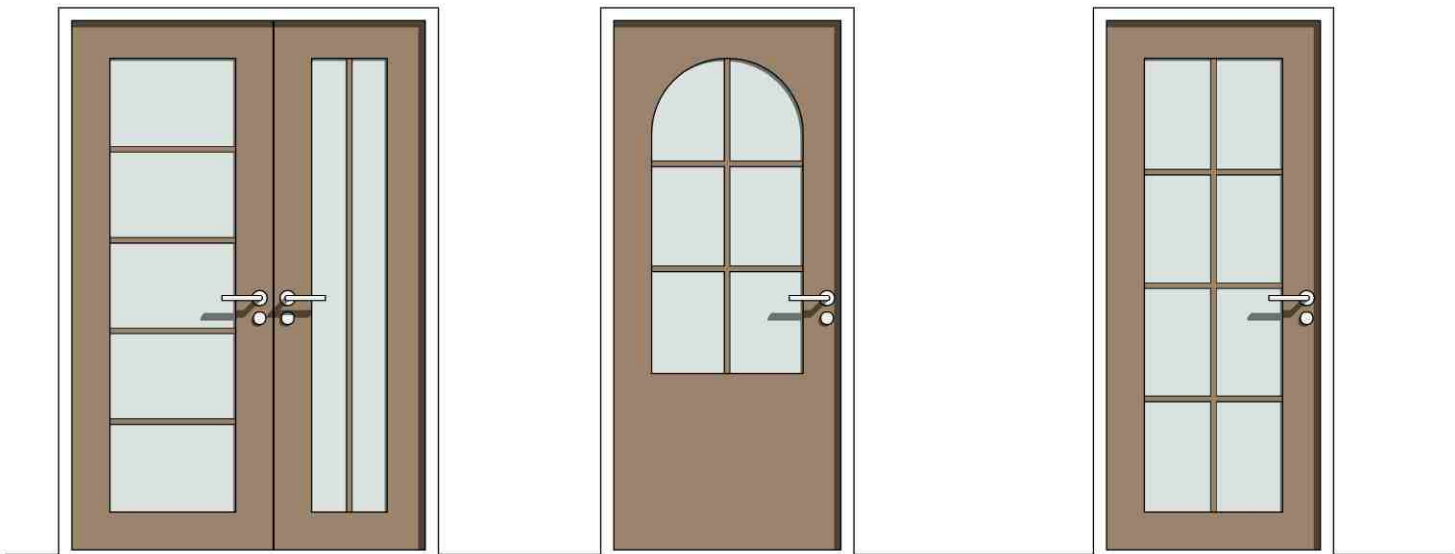
Swing Panel Glazing Visibility ☐ Fix Panel Glazing Visibility ☐

Swing Panel Glazing Visibility ☒ Fix Panel Glazing Visibility ☐

Swing Panel Glazing Visibility ☐ Fix Panel Glazing Visibility ☒

Swing Panel Glazing Visibility ☒ Fix Panel Glazing Visibility ☒





Swing Panel Horizontal Glazing Bar Count = 4

Swing Panel Vertical Glazing Bar Count = 0

Fix Panel Horizontal Glazing Bar Count = 0

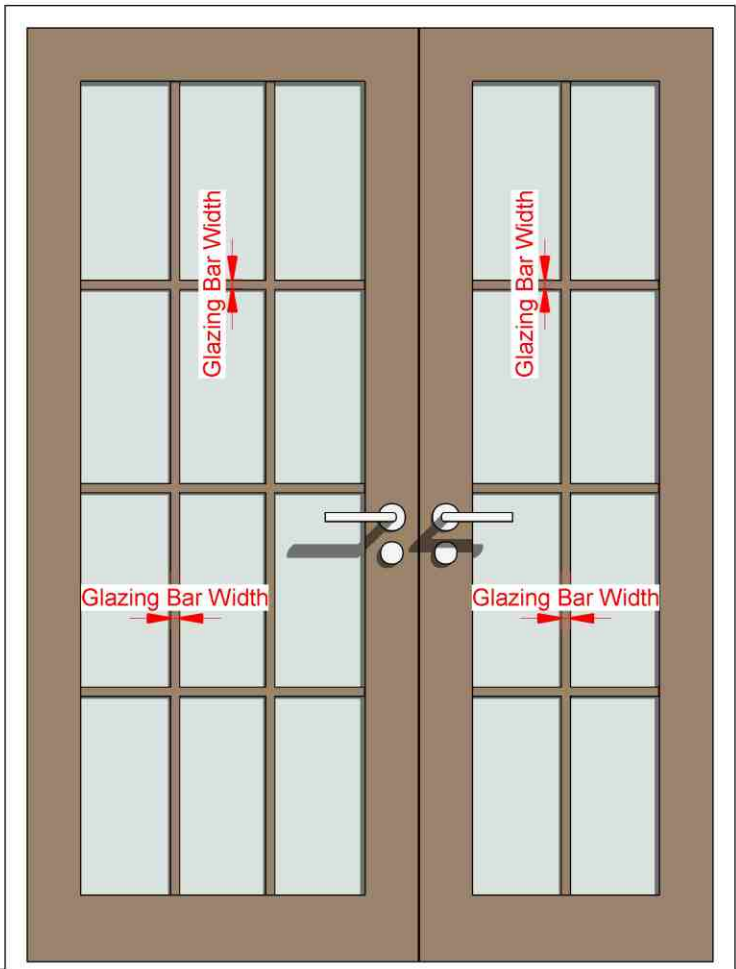
Fix Panel Vertical Glazing Bar Count = 1

Swing Panel Horizontal Glazing Bar Count = 2

Swing Panel Vertical Glazing Bar Count = 1

Swing Panel Horizontal Glazing Bar Count = 3

Swing Panel Vertical Glazing Bar Count = 1

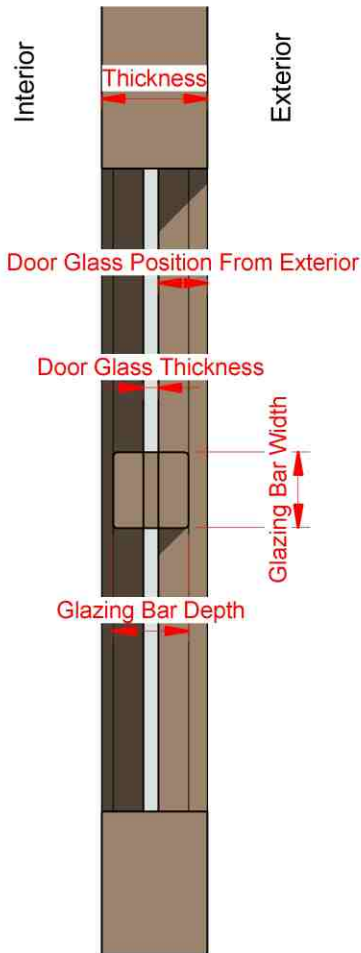


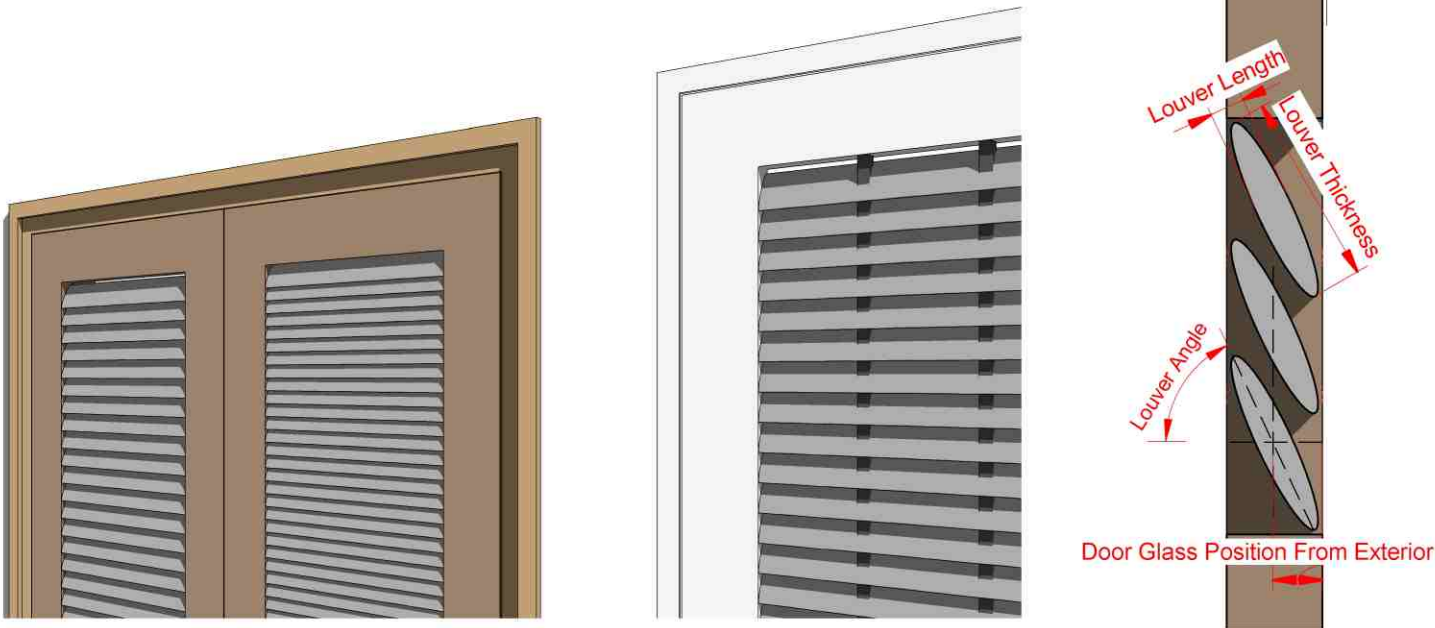
Swing Panel Horizontal Glazing Bar Count = 3

Swing Panel Vertical Glazing Bar Count = 2

Fix Panel Horizontal Glazing Bar Count = 3

Fix Panel Vertical Glazing Bar Count = 1



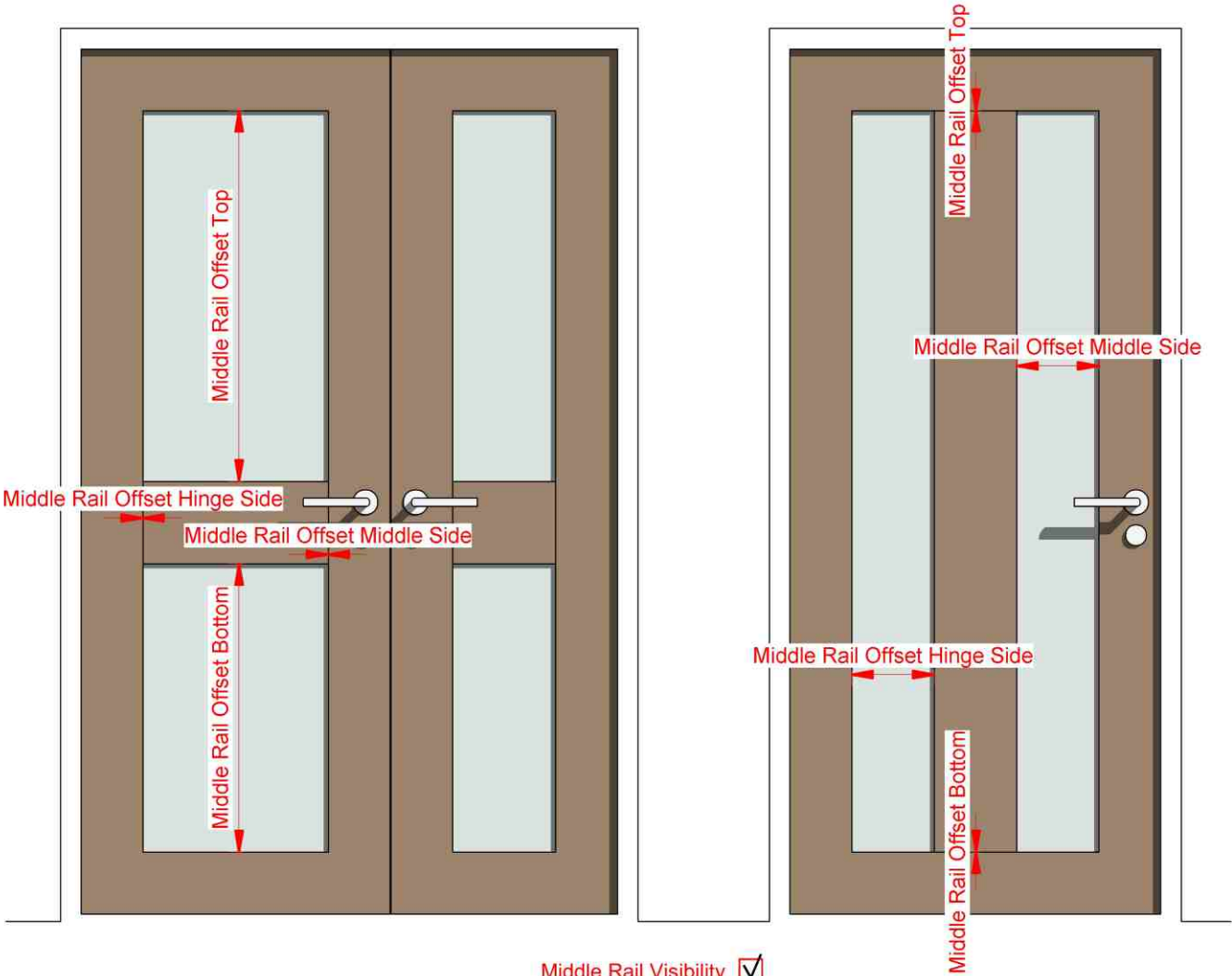


Swing Panel Horizontal Louver Count = 35

Fix Panel Horizontal Louver Count= 30

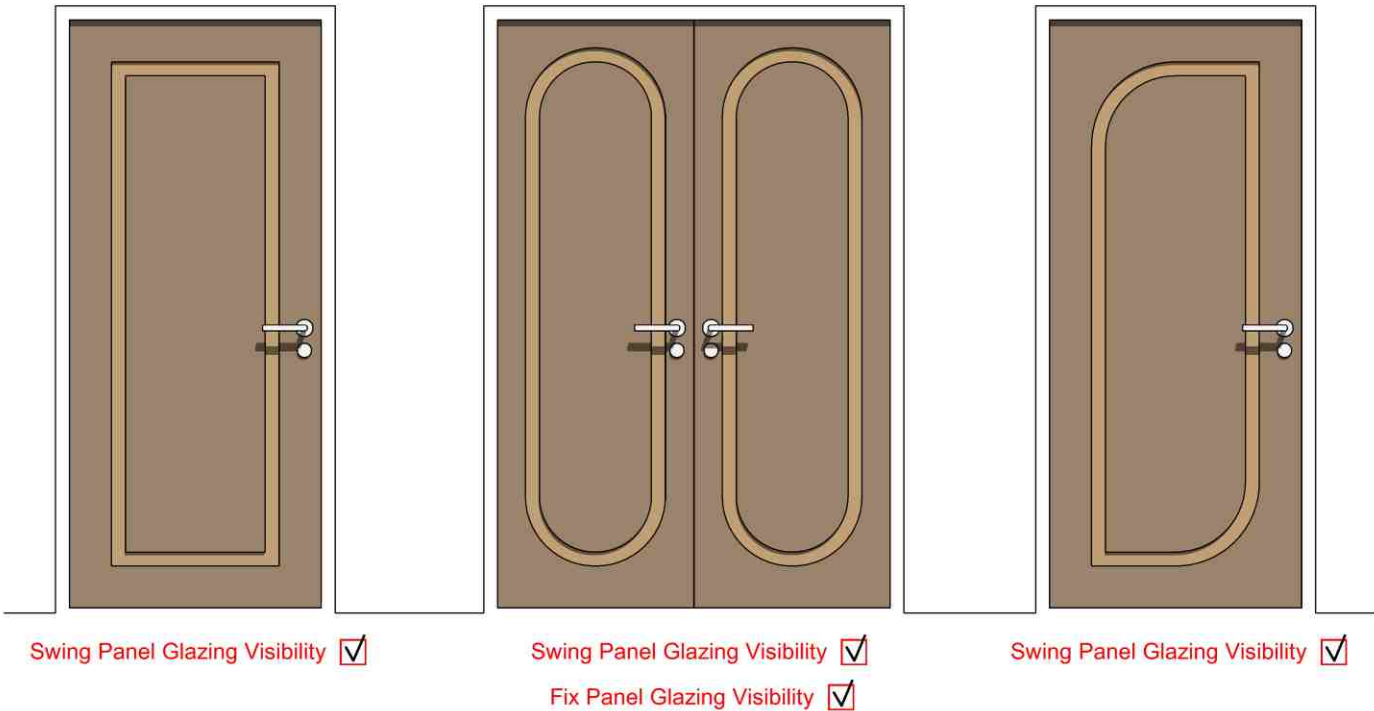
Swing Panel Horizontal Louver Count = 35

Swing Panel Vertical Glazing Bar Count = 2



Middle Rail Visibility ☒

Note: Related with Glazing Offsets and Radius

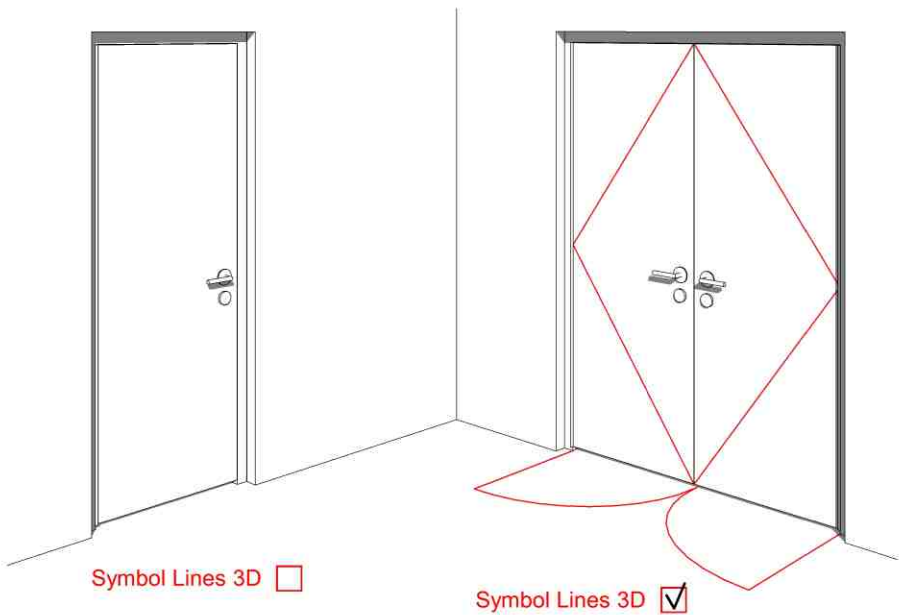
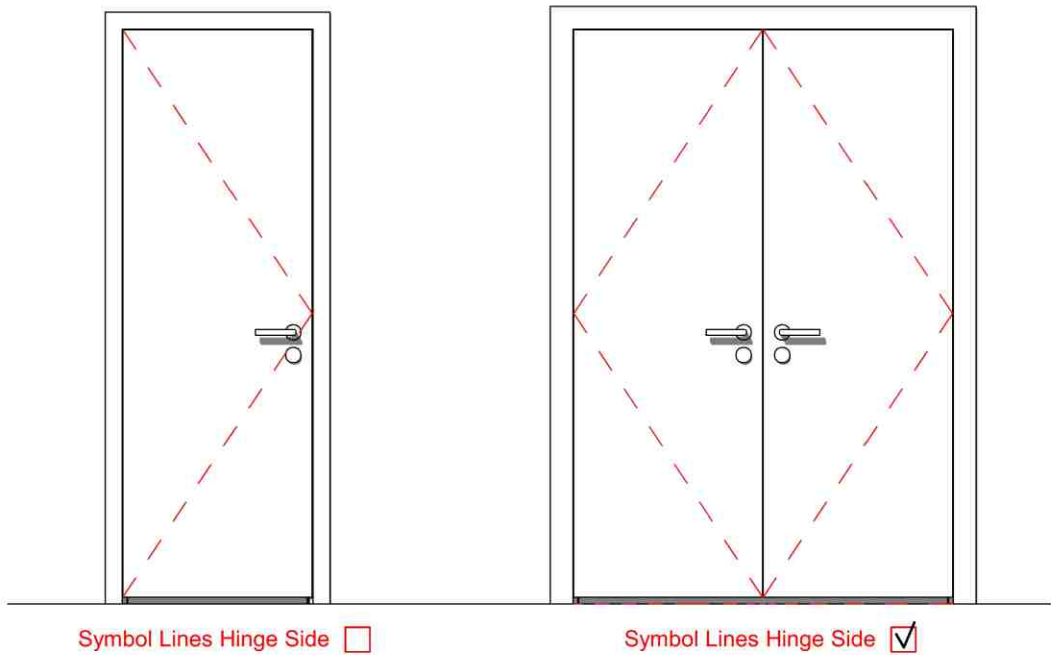
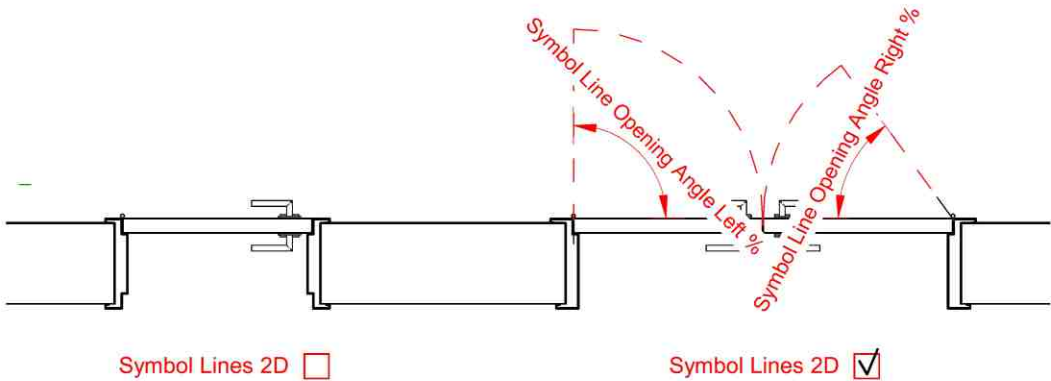


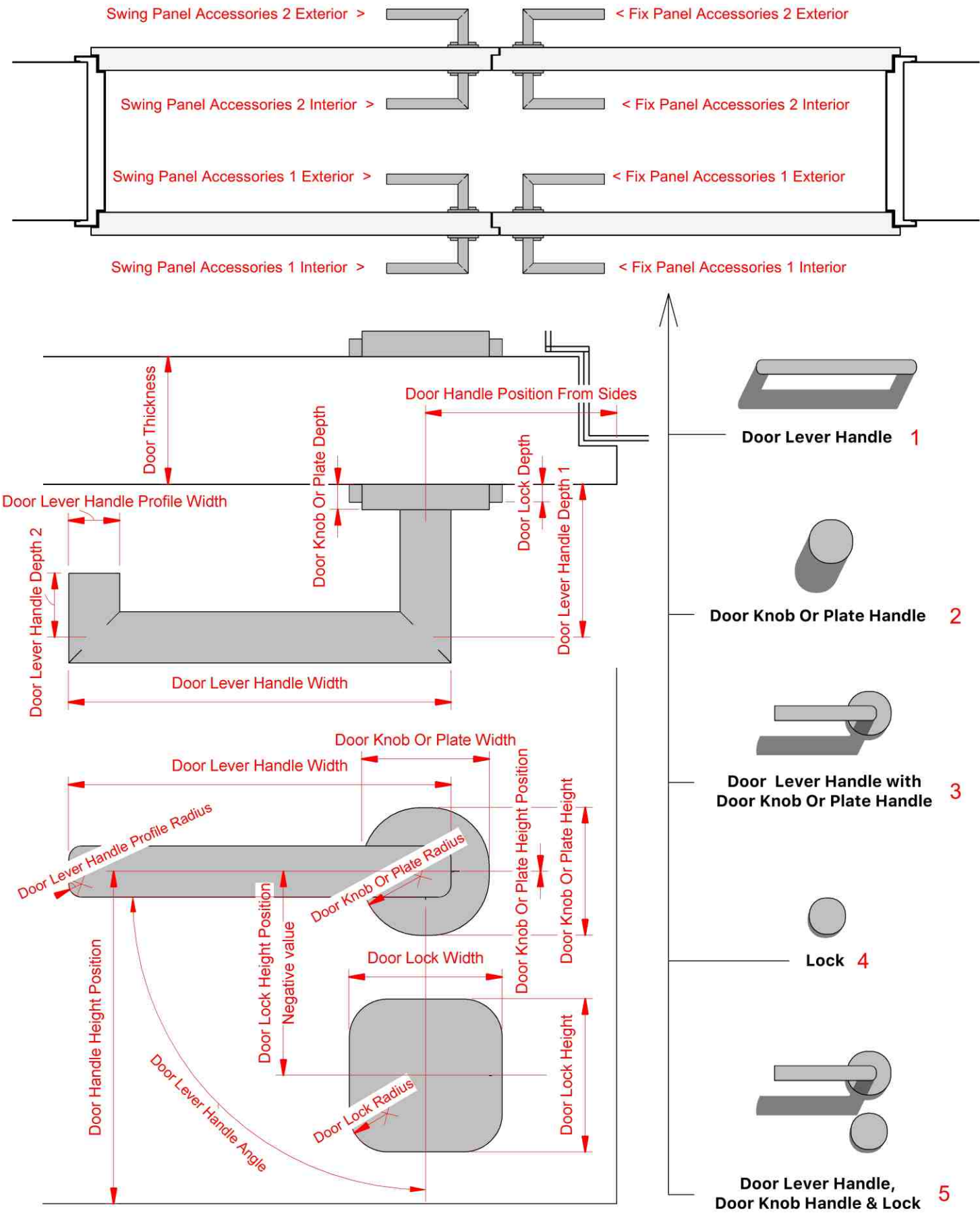
Swing Panel Glazing Visibility ☒

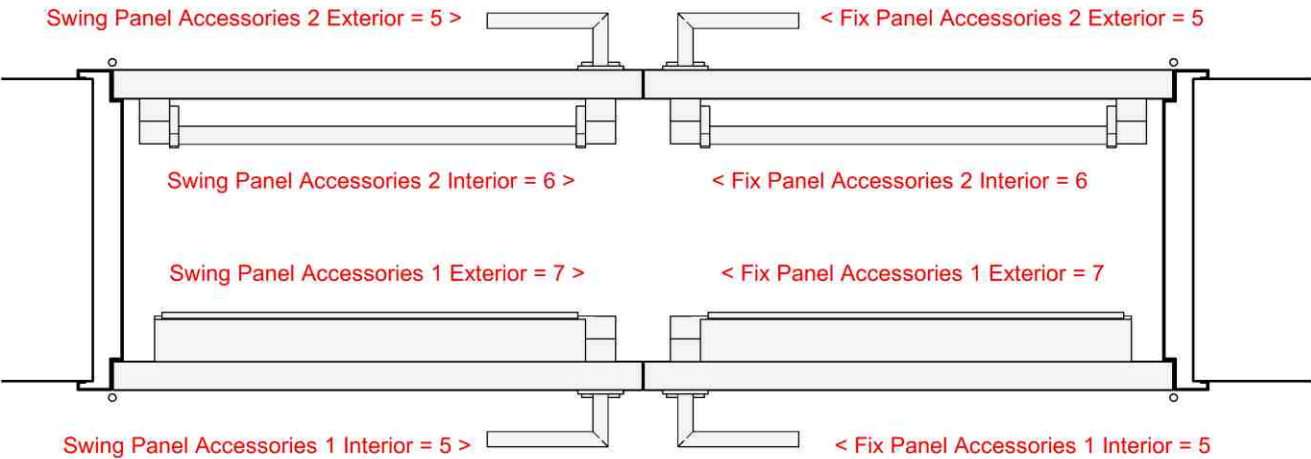
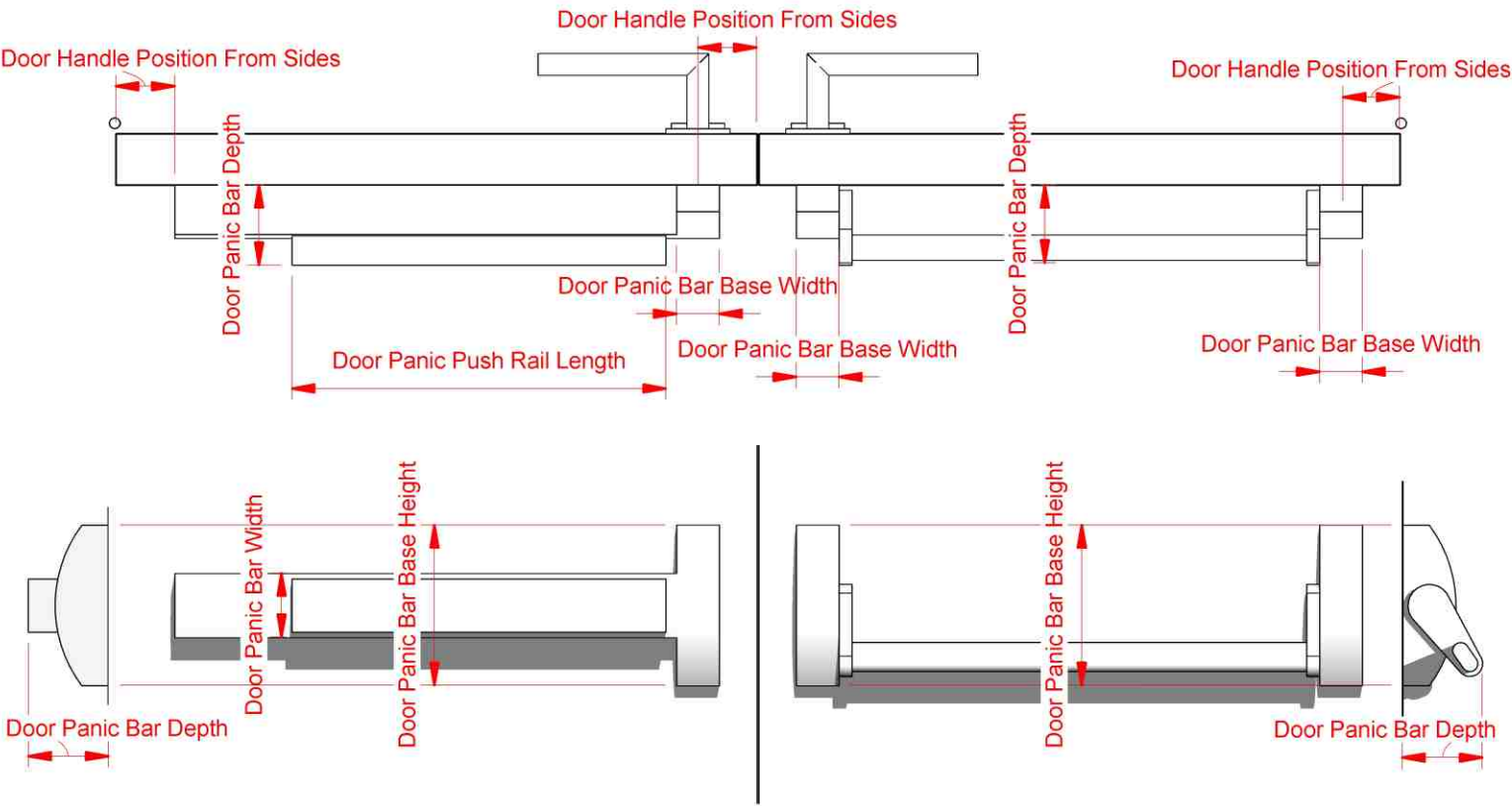
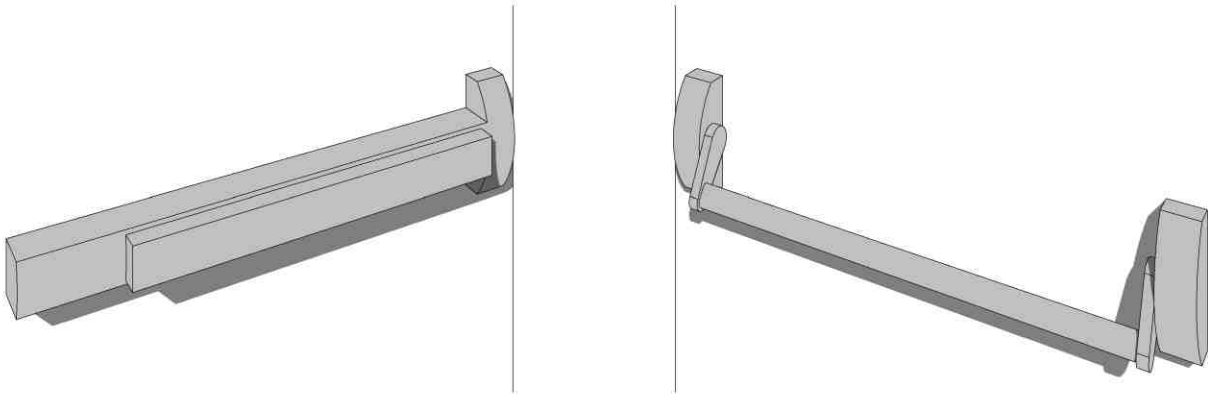
Swing Panel Glazing Visibility ☒

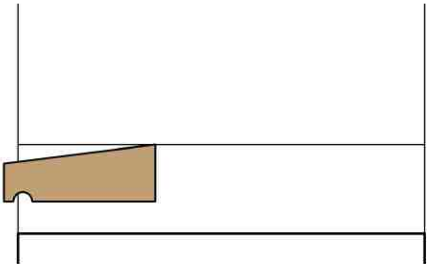
Swing Panel Glazing Visibility ☒

Fix Panel Glazing Visibility ☒

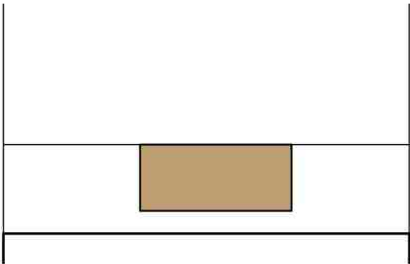




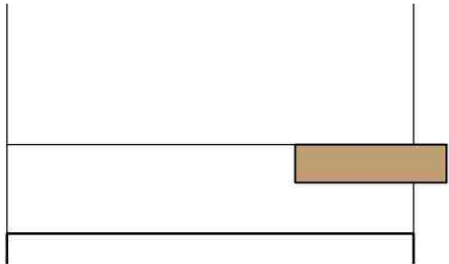




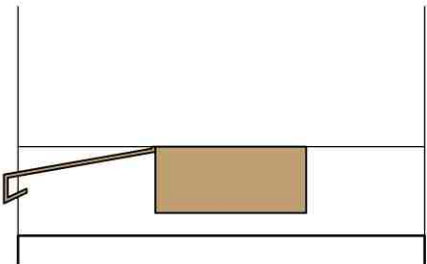
Threshold Visibility Exterior = 3
Threshold Visibility Interior = 0
Threshold Visibility Middle ☐



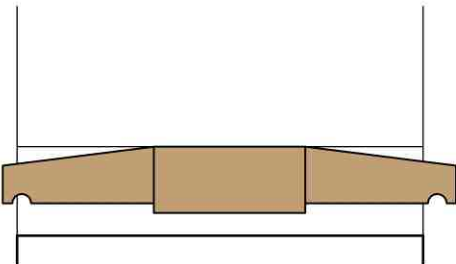
Threshold Visibility Exterior = 0
Threshold Visibility Interior = 0
Threshold Visibility Middle ☒



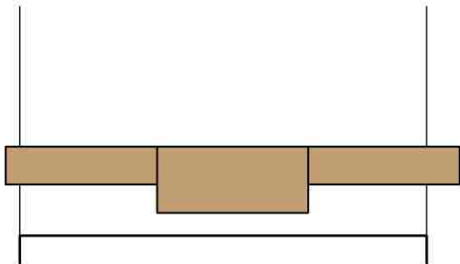
Threshold Visibility Exterior = 0
Threshold Visibility Interior = 1
Threshold Visibility Middle ☐



Threshold Visibility Exterior = 3
Threshold Visibility Interior = 0
Threshold Visibility Middle ☒



Threshold Visibility Exterior = 2
Threshold Visibility Interior = 2
Threshold Visibility Middle ☒



Threshold Visibility Exterior = 1
Threshold Visibility Interior = 1
Threshold Visibility Middle ☒

