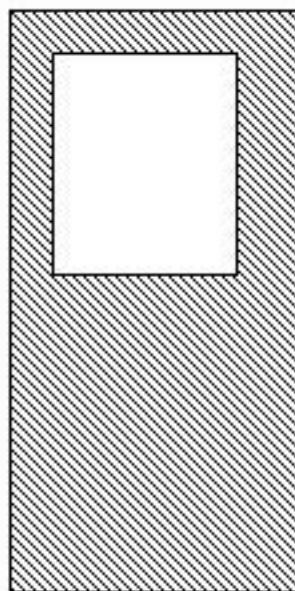
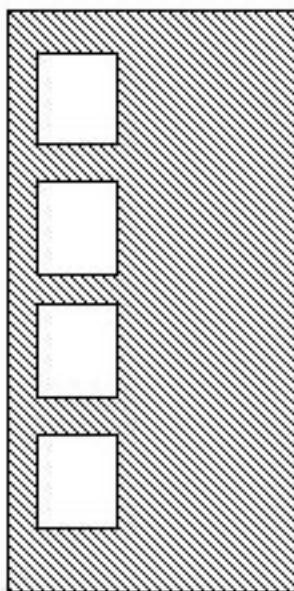
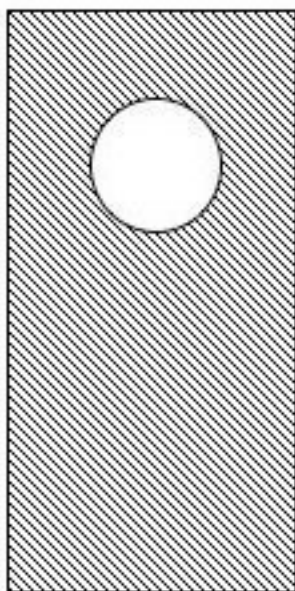
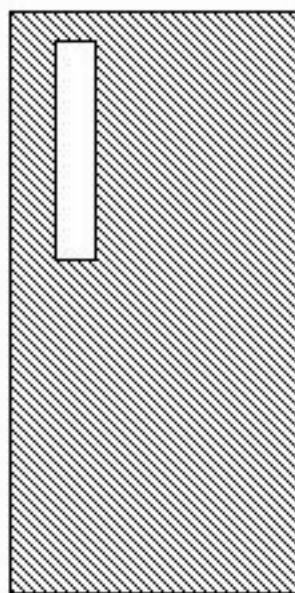
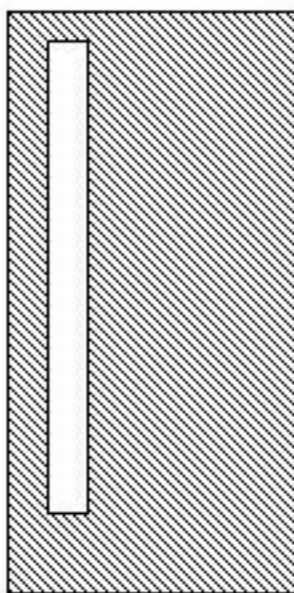
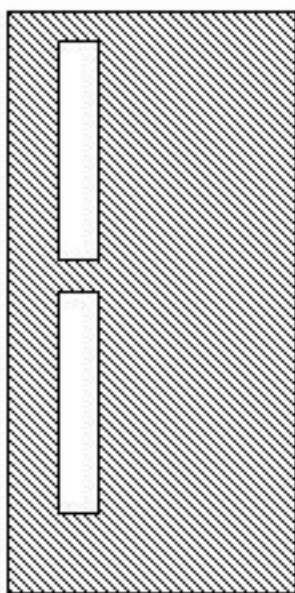


### APPROVED GLASS & CLEARVIEW SIZES

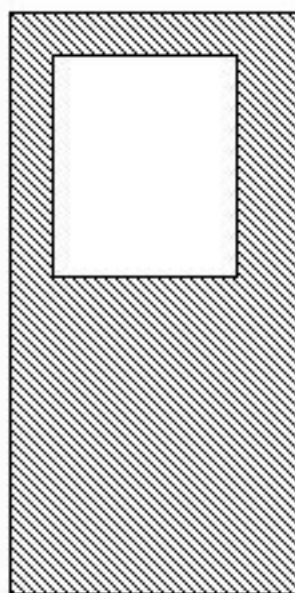
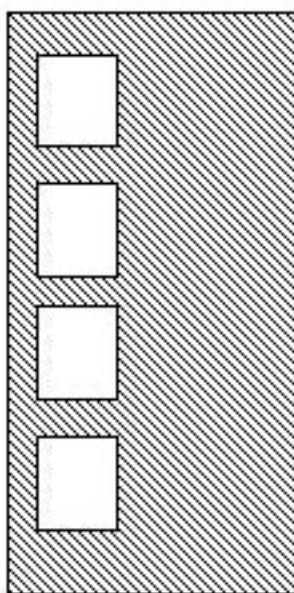
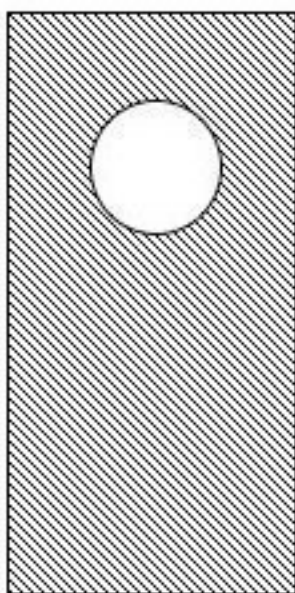
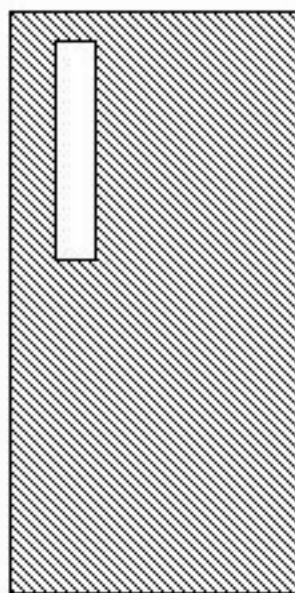
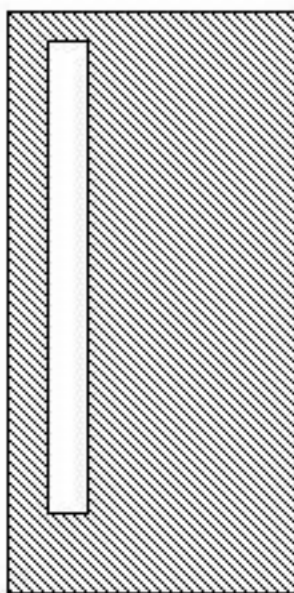
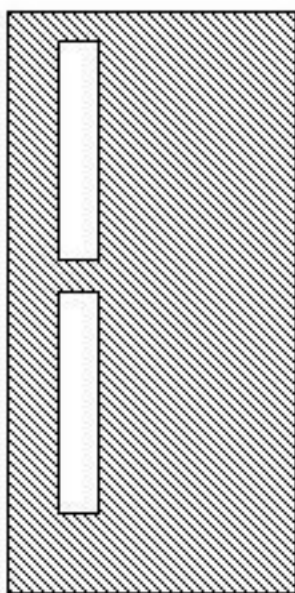
Rating	Glass	Max Height	Max Width	Max Area
NFR	10.38	150mm Stiles / 200mm Rails		
-/30/-	Pyro 15	2938	1235	1.935 m <sup>2</sup>
-/30/30	Pyro 15	2938	1235	1.935 m <sup>2</sup>
-/60/-	Pyro 15	1830	610	0.92 m <sup>2</sup>
-/60/30	Pyro 15	1830	610	0.92 m <sup>2</sup>
-/60/60	Pyro 15	650	100	0.065 m <sup>2</sup>
-/60/60	Pyro 23	1944	758	1.26
E-/60/30	Pyro 15	814	504	0.41 m <sup>2</sup>
-/240/30	Robax 6mm	600	100	0.06 m <sup>2</sup>
-/240/-	Robax 6mm	750	150	0.11 m <sup>2</sup>

### Some possible design idea's

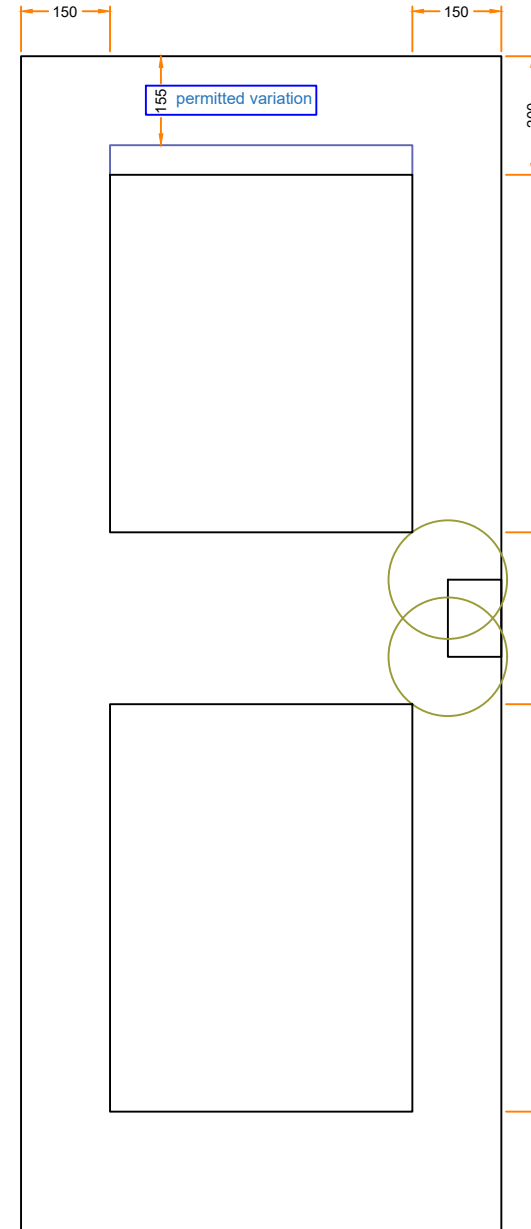
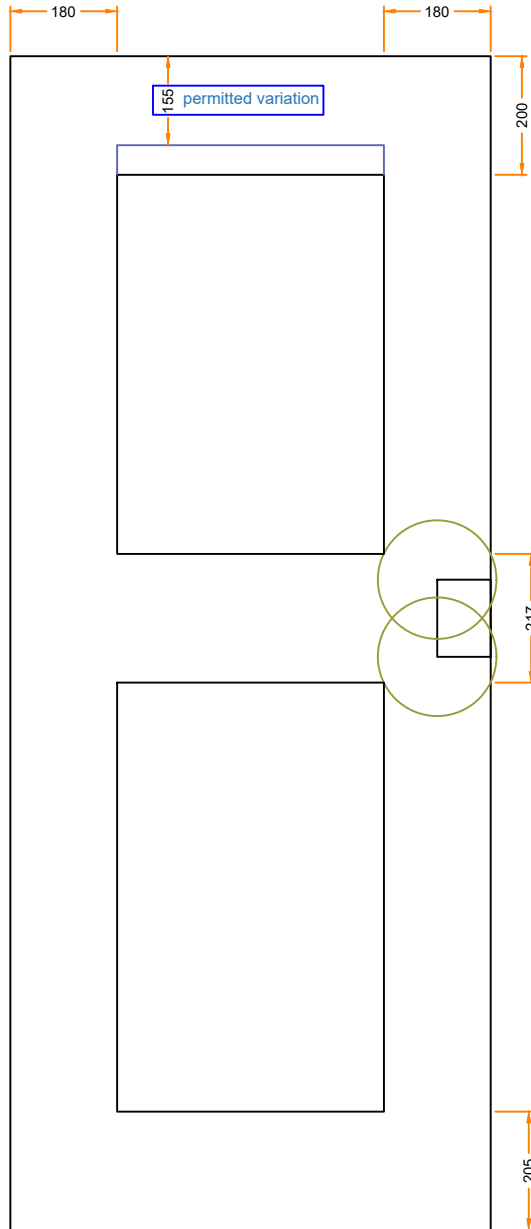


**APPROVED GLASS & CLEARVIEW SIZES EXTERIOR (P-Core)**

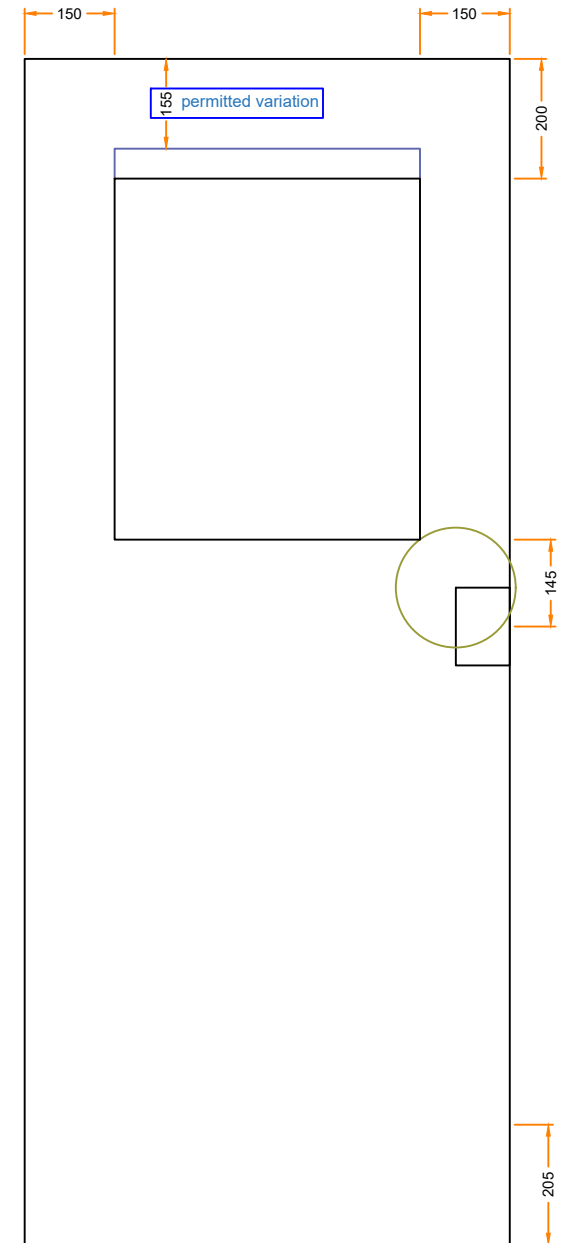
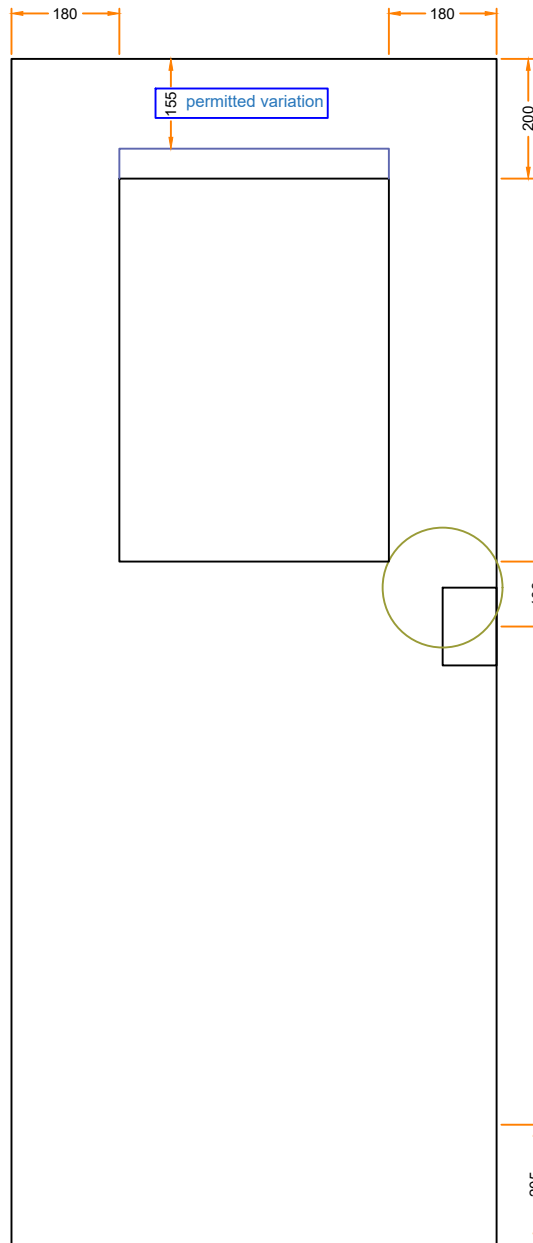
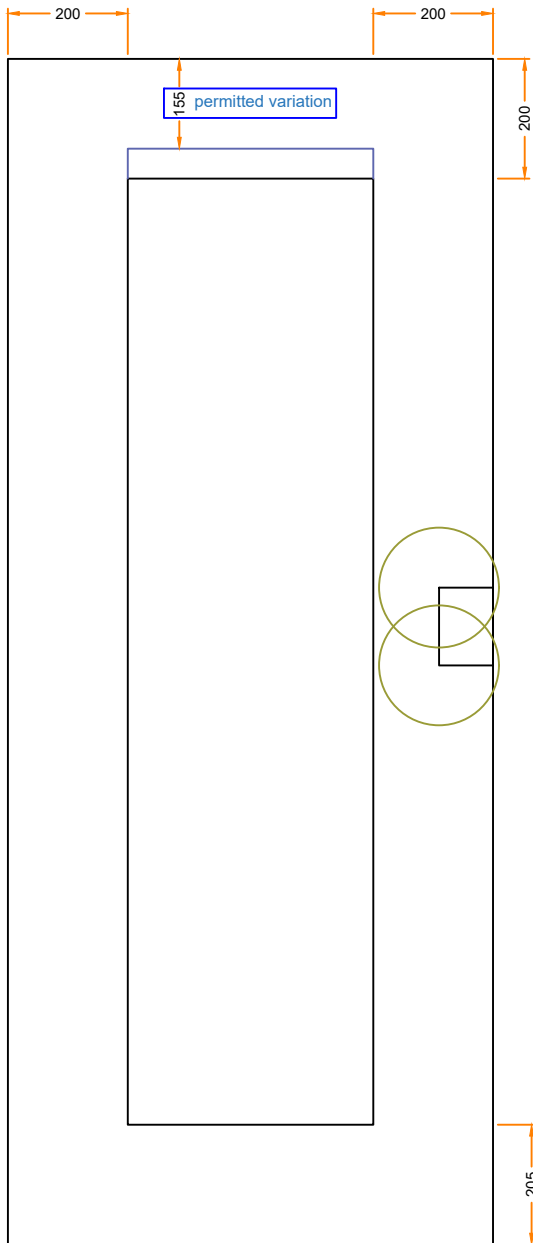
Rating	Glass	Max Height	Max Width	Max Area
NFR	10.38	2250	860	1.935 m <sup>2</sup>
Int 44	Pyro 15	-	-	1.08 m <sup>2</sup>
-/30/30	Pyro 18	1830	610	1.08 m <sup>2</sup>
-/60/30 int	Pyro 15	1830	610	0.50 m <sup>2</sup>
-/60/30	Pyro 19	1830	610	0.50 m <sup>2</sup>
-/60/60 int	Pyro 23	1700	300	0.50 m <sup>2</sup>
-/60/60	Pyro 27	1700	300	0.50 m <sup>2</sup>

**Some possible design idea's**

## ALL MEASUREMENTS ARE TO CUTOUT



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