



	Modern				Contemporary						Classic			
														
	Door	700	750	850	900	010	015	020	025	030	040	100	200	400
	FrontGuard U-value [down to ... W/m²·K]	1.5	-	-	1.5	1.2	1.3	1.4	1.5	1.4	1.3	1.3	1.4	1.7
	FrontGuard Plus U-value [down to ... W/m²·K]	1.0	0.99	1.0	1.0	0.81	0.82	-	-	-	-	-	-	-
Glass type	Sand blasted without clear stripes				n/a		Mastercarré			Orna-mental	n/a	Hammered		
Overall frame Standard sizes [width x height in mm]	1000 x 2100 1100 x 2100													
Special size range width [in mm]	875 - 1250										875 - 1100			
Special size range height [in mm]	1990 - 2250				1875 - 2250		1990 - 2250			1875 - 2250	1990 - 2186			

Colours and surface finish

White RAL 9016													
White aluminium RAL 9006													
Terra brown RAL 8028													
Clay brown RAL 8003													
Window grey RAL 7040													
Light grey RAL 7035													
Anthracite grey RAL 7016													
Moss green RAL 6005													
Ruby red RAL 3003													
Pigeon Blue RAL 5014													
Light Ivory RAL 1015													
Timber-effect Golden Oak													
Timber-effect Dark Oak													
Timber-effect Night Oak													
Titan metallic effect													

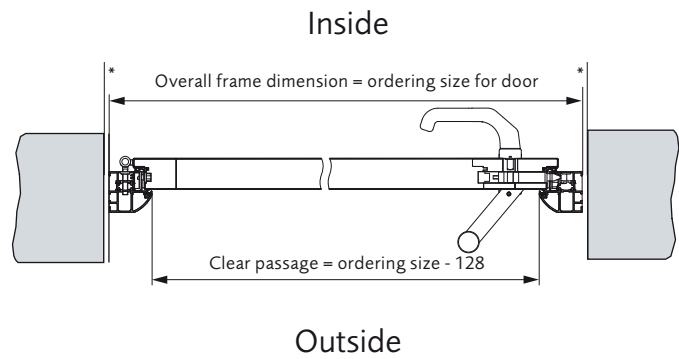
Side element

Infill	Glass, Float clear or sand-blasted to choose				Glass, all types	Glass, Mastercarré or Float clear to choose	Glass, Ornamental or clear	Matching solid panel or partly glazed, Hammered
Standard size [width x height in mm]	400 × 2100							450 × 2100
Special size range width [in mm]	400 - 500							n/a
Special size range height [in mm]	1875 - 2250	n/a	n/a	1875 - 2250				

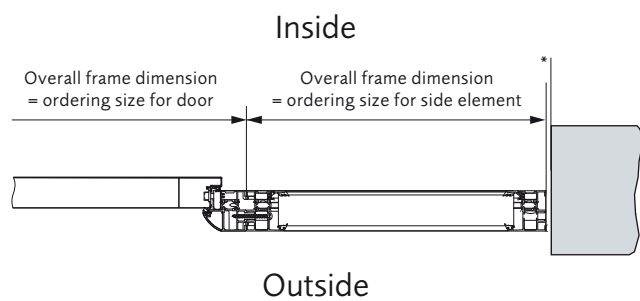
Transom light

Infill	Glass, Float clear or sand-blasted	Glass, all types	Glass, Mastercarré or Float clear	Glass, Orna- mental or clear	Glass, Hammered
Special size range width [in mm]	875 - 2250				
Special size range height [in mm]	400 - 500				

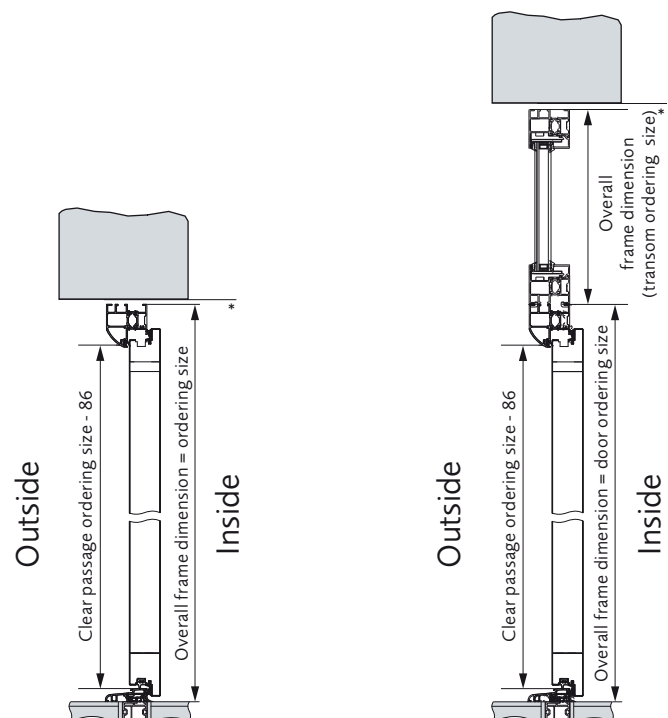
Horizontal view of door



Horizontal view of side element



Vertical view of door



* Doors are designed to be fitted to a finished opening and then allow your fitting tolerance.