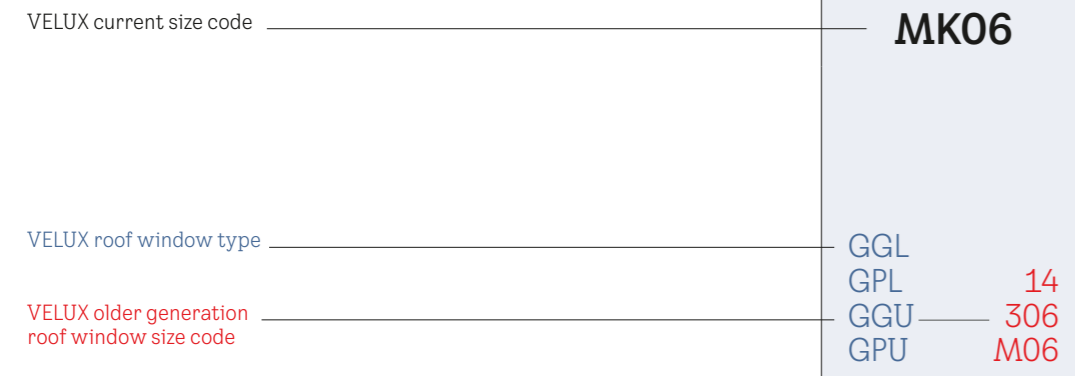


# Size guide

Looking to replace your existing VELUX roof window? Use the size guide to locate your current window code and the replacement code.

## Using our size guide



## Roof windows

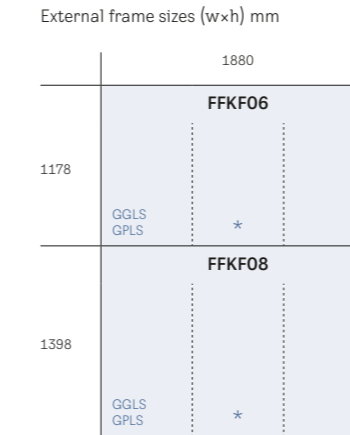
External frame sizes (w×h)mm		472	550	660	780	942	1140	1340
550						<b>PK25</b> GGL 425 P25		
624				<b>MK27</b> GGL M27				
698		<b>CK01</b> 9 GGL 101 C01					<b>SK01</b> GGL 601 GBL S01	
778		<b>CK02</b> GGL 102 GGU C02						
978	<b>BK04</b> GGL 804 GPU B04	<b>CK04</b> GGL 6 GPU 104 GBL C04	<b>FK04</b> GGL 204 GGU F04	<b>MK04</b> GGL 1 GPU 304 GBL M04	<b>PK04</b> GGL 31 GPL 404 GBL P04			<b>UK04</b> GGL 7 GPL 804 GGU U04
1178		<b>CK06</b> GGL 14 GPL 206 GGU C06 GPU	<b>FK06</b> GGL (5)+ GGU 206 GPU F06	<b>MK06</b> GGL 14 GPL 306 GPU M06	<b>PK06</b> GGL 406 GPL P06 GPU	<b>SK06</b> GGL 4 GPL 606 GGU S06 GPU		<b>UK06</b> GGL
1398			<b>FK08</b> GGL 2 GPL 308 GPU F08	<b>MK08</b> GGL 2 GPL 308 GPU M08	<b>PK08</b> GGL 408 GPL P08 GPU	<b>SK08</b> GGL 10 GPL 608 GGU S08 GPU		<b>UK08</b> GGL 8 GPL 808 GGU U08 GPU
1600				<b>MK10</b> GGL 13 GPL 310 GPU M10	<b>PK10</b> GGL 3 GPL 410 GPU P10	<b>SK10</b> GGL 610 GPL S10 GPU		<b>UK10</b> GGL 810 GPL U10 GPU
1800				<b>MK12</b> GGL 312 M12				

\* GGL 5 is 700mm wide

## Sloping extension elements

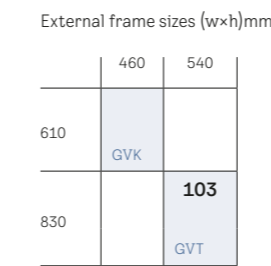
External frame sizes (w×h)mm		472	550	660	780	942	1140	1340
920				<b>FK34</b> GIU	<b>MK34</b> GIL 334 GIU M34	<b>PK34</b> GIL 434 GIU P34	<b>SK34</b> GIL 634 GIU S34	<b>UK34</b> GIL 834 GIU U34

## 3in1 roof windows

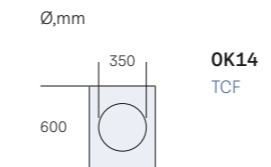


\* Fixed element – seen from the inside.

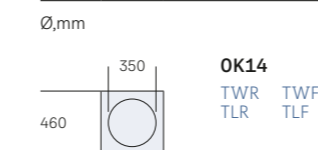
## Cold room roof windows



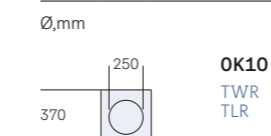
## Flat roof sun tunnel Ø 350



## Sun tunnel Ø 350



## Sun tunnel Ø 250



## Heritage conservation roof windows

External frame sizes (w x h)mm. When installing, additional 20mm are required around the frame for the pre-installed insulation material

External frame sizes (w x h)mm		550	660	780	942	1140
978		<b>CC04</b> GCL				
1178		<b>CC06</b> GCL	<b>FC06</b> GCL	<b>MC06</b> GCL		
1398			<b>FC08</b> GCL	<b>MC08</b> GCL	<b>PC08</b> GCL	<b>SC08</b> GCL
1600						<b>SC10</b> GCL

## Dormer

External frame sizes (w×h) mm

External frame sizes (w×h) mm		1680	2000	2400	2480
2670		<b>MK06 Duo</b>	<b>PK06 Duo</b>	<b>SK06 Duo</b>	<b>MK06 Triple</b>

## Roof balcony

External frame sizes (w×h)mm

External frame sizes (w×h)mm		780	942	1140
2520		<b>MK19</b> (MK10)	<b>PK19</b> (PK10)	<b>SK19</b> (SK10)
		(MK34)	(PK34)	(SK34)

## Roof terrace

External frame sizes (w×h)mm

External frame sizes (w×h)mm		780
1360		<b>M08</b> GEL 308
1090		<b>M35</b> VEA 335 VEB VEC



FSC® certification supports good forest management where the health and safety of forest workers is secured and forest wildlife is well looked after.

## Flat roof windows

Available sizes (wxh)mm

	600	800	900	1000	1200	1500	2000
600	<b>060060</b> CFP CVP CFJ CVJ CFU CVU		<b>090060</b> CFJ CFU CVJ CVU				<b>200060</b> CFU CVU
800		<b>080080</b> CFP CVP CFJ CVJ CFU CVU				<b>150080</b> CFU CVU	
900	<b>060090</b> CFP CVP		<b>090090</b> CFP CVP CFJ CVJ CFU CVU		<b>120090</b> CFJ CVJ CFU CVU		
1000				<b>100100</b> CFP CVP CXP CSP CFJ CVJ CFU CVU		<b>150100</b> CFJ CVI CFU CVU	<b>200100</b> CFJ CVI CFU CVU
1200			<b>090120</b> CFP CVP CXP		<b>120120</b> CFP CVP CXP CSP CFJ CVJ CFU CVU	<b>150120</b> CFU CVU	
1500				<b>100150</b> CFP CVP		<b>150150</b> CFP CVP CFJ CVJ CFU CVU	

Base unit height 150mm: CFP, CVP, CXP, CSP, CFU, CVU, CFJ, CVJ

Base unit height 300mm: CFJ, CVJ

Base unit height 500mm: CFJ, CVJ

CFJ and CVJ 200100 only have a base unit height of 150mm

## Vertical elements

External frame sizes (wxh)mm

	780	942	1140	1340
601	<b>MK31</b> VFE 1/2-60 331 VIU M31	<b>PK31</b> VFE 431 VIU 3-60 P31	<b>SK31</b> VFE 631 VIU 4/10-60 S31	<b>UK31</b> VFE 831 VIU 7/8-60 U31
955	<b>MK35</b> VFE 1/2-95 VFA 334 VFB M34 VIU	<b>PK35</b> VFE 434 VFA 3-95 P34 VFB VIU	<b>SK35</b> VFE 634 VIU 4/10-95 S34	<b>UK35</b> VFE 834 VIU 7/8-60 U34
1155	<b>MK36</b> 1/2-115 VFE 336 VIU M36	<b>PK36</b> VFE 436 VIU P36	<b>SK36</b> VFE 636 VIU S36	<b>UK36</b> VFE VIU
1375	<b>MK38</b> VFE 338 VIU M38	<b>PK38</b> VFE 438 VIU P38	<b>SK38</b> VFE 638 VIU S38	<b>UK38</b> VFE VIU

