

Technical file

Skylux® - PVC curb 16/20 EP

General product description:

The Skylux® curbs consist of white extruded polyvinylchloride profiles of resistant frame quality. They are nine-walled and have a x-structure, which make them very solid and super insulating. Different types of roofing membranes can be welded on the curbs. The inner side is smooth and does not need an extra treatment after placing the curb.

The curb has a U-formed groove at the bottom for the inside finish with a (plaster)board of 12,5 mm.

The roof opening for the inside finish = daylight size + 240 mm.

This curb has the **CE** label according to EN 1873 in combination with a Skylux dome.

Specific characteristics:

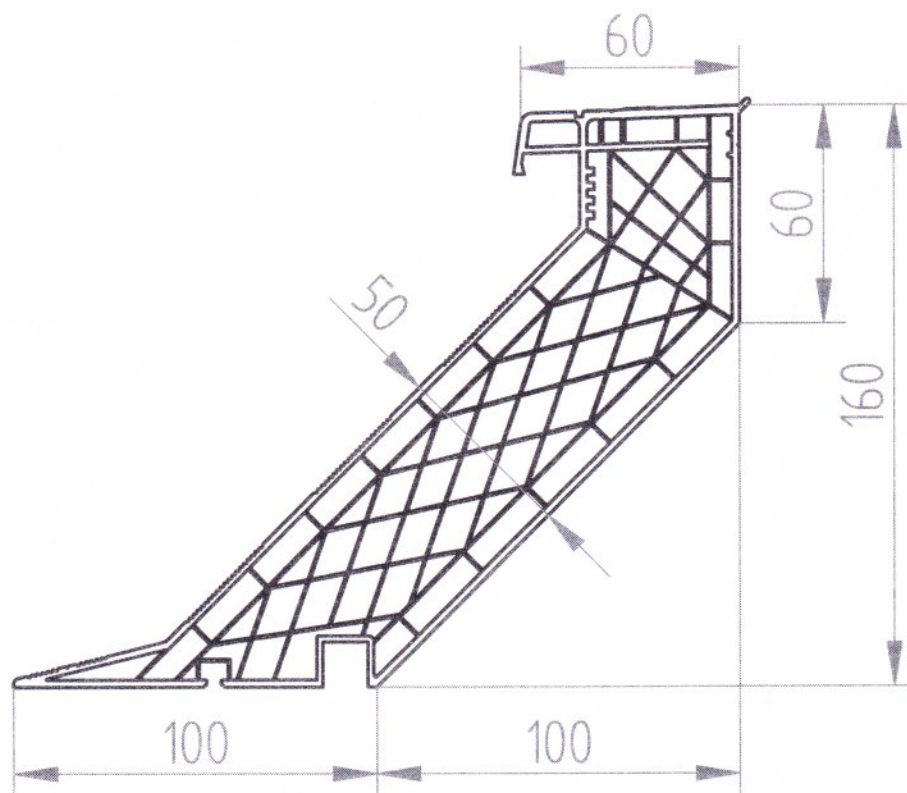
Mechanical characteristics	PVC of the type Benvic S white
Thermal characteristics	U-value 0,92 W/m ² .K
Dimensions	Thickness: 50 mm Height: 160 mm Roof opening size: daylight size + (2x100) mm
Density	1500 kg/m ³


Attestations and certificates:

- CE according to EN 1873 in combination with a Skylux dome
- Fire attestation M1
- Fire attestation E (EN 11.925-2)

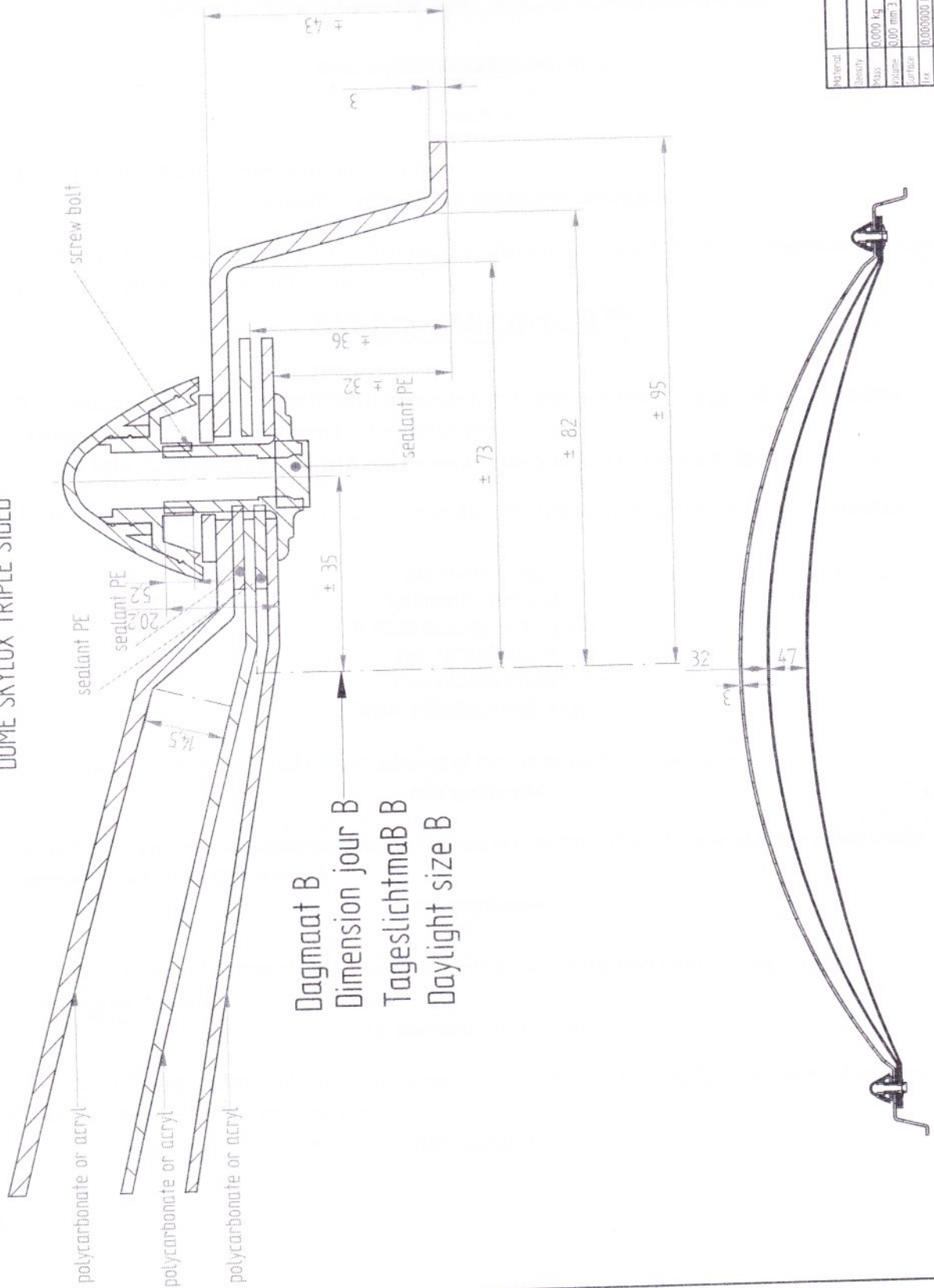
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REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



Material	PVC	 AG. PLASTICS	
Density	1,385 kg/dm ³		
Mass	3,045 kg	FILE NAME: Draft11	
Volume	2,20 dm ³	DATE	
Surface	4,38 m ²	DESIGNER	
Ixx	1179058,125000 kg·mm ²	DATE	
Designer	fads	SCALE	
Note	Error: No reference	Last modification on	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		Error: No reference	
ANGLES: 90° 45° 30° 60° 120°		DATE	

DOME SKYLUX TRIPLE SIDED



Dagmaat B
 Dimension jour B
 Tageslichtmaat B
 Daylight size B

AG Plastics NV	
Material	
Density	
Mass	0,000 kg
Volume	0,00 mm ³
Surface	
File	0,000000 kg/mm ²
Designer	Tony Desrooper
Date	30/09/2009
Scale	1:1
Last modification on	10/7/2010
Scale	1:1