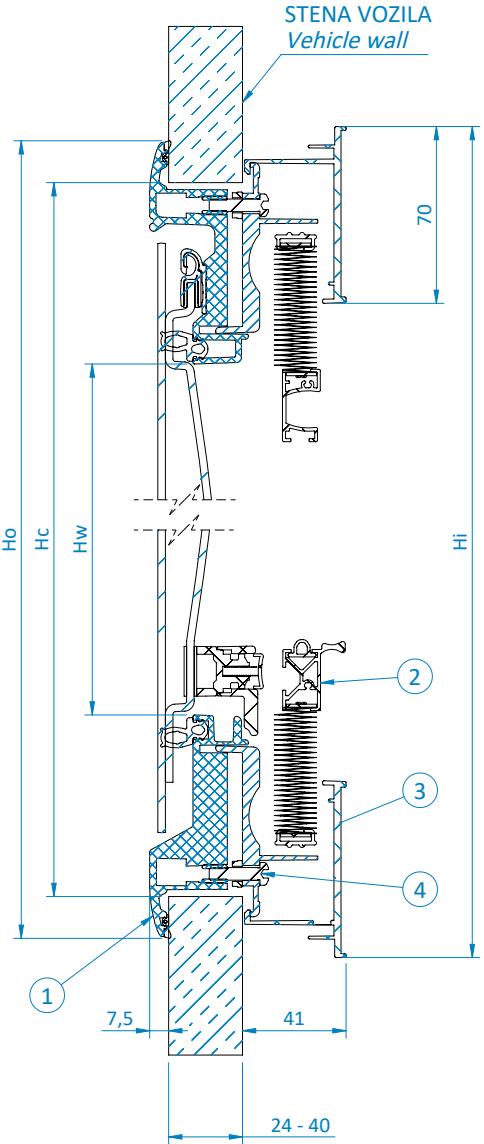
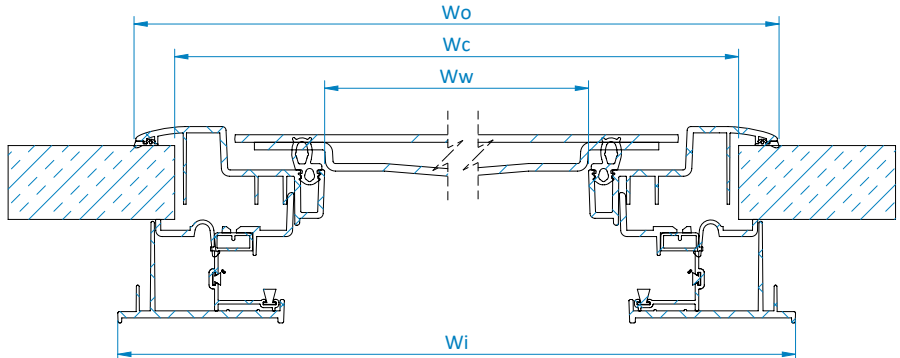
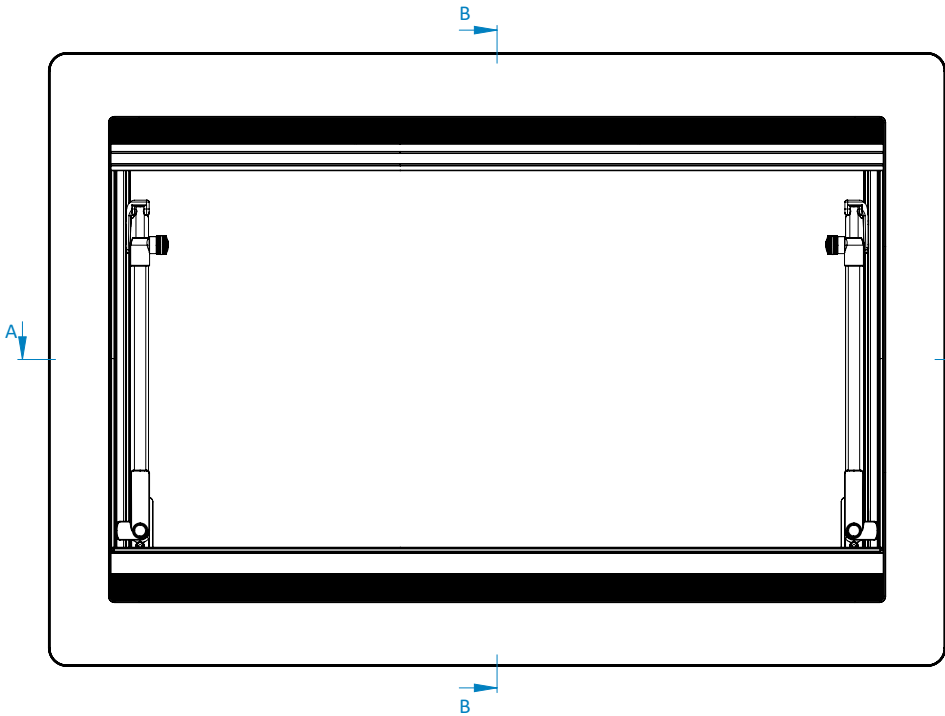
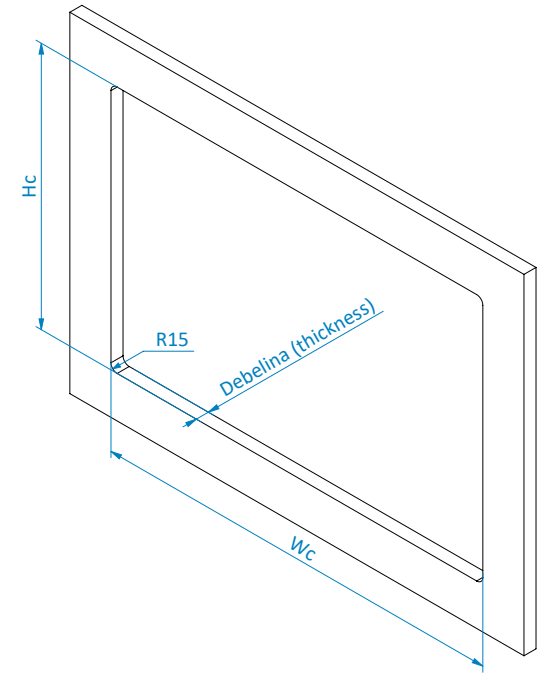


- PRIKAZANO JE OKNO ACRYLIGHT 900X600 NA RAVNI STENI. OKNA SE RAZLIKUJEJO OD PRIKAZANEGA GLEDE NA NAZIVNO DIMENZIJO IN IZBRANO KONFIGURACIJO.
- SESTAVA NA VOZILU. ZA PODROBEN POSTOPEK PREBERITE NAVODILA ZA VGRADNJO.
- NA PARABOLIČNIH STENAH SE ZUNANJI OKVIR PRILAGODI STENI Z MINIMALNIMI SPREMEMBAMI V DIMENZIJAH. SREDNJI IN NOTRANJI OKVIR OSTANETA RAVNA S POMOČJO PARABOLIČNIH DISTANČNIKOV NA SREDNJEM OKVIRJU.

- *An Acrylight window 900x600 on a flat wall is shown. Windows may differ from the illustration depending on the nominal size and selected configuration.*
- Assembly on the vehicle. Refer to the installation instructions for the detailed procedure.
- On parabolic walls, the outer frame adapts to the wall radius with minimal dimensional change. The middle and inner frames remain straight with the use of parabolic spacers on the middle frame.



ITEM NO.	NAZIV - Description
1	SESTAVLJEN ZUNANJI OKVIR - Outer frame assembly
2	SESTAVLJEN SREDNJI OKVIR - Middle frame assembly
3	NOTRANJI OKVIR - Inner frame
4	MONTAŽNI VIJAK - Installation screw



Description		PRODUCT DRAWING - SERIES ACRYLIGHT		Revision
				V2
Drawing no.	0004 10001 KPL			Sheet format
				A4
Date of revision				
3.07.2026				
Copyright: Without prior consent of Acryform d.o.o. this technical document must not be copied, duplicated or transmitted in any manner to a third party. This document and the information contained therein are confidential and property of Acryform d.o.o. (protection according to DIN ISO 14014 claimed). Acryform d.o.o. reserves the right to modify this drawing without prior notification. Unless stamped and signed this is an uncontrolled copy and will not be updated. You are responsible for ensuring you have the latest issue. Dimensions without tolerances are informative and non-binding.				

NAZIVNA DIMENZIJA Nominal size		ODPRTINA NA STENI Wall cut-out +1,5/-0,5 mm		NOTRANJI OKVIR Inner frame		ZUNANJI OKVIR Outside frame		ODPRTINA OKNA Window clearance		KOT ODPIRANJA Opening angle	ŠTEVILO VIJAKOV No. of screws	TEŽA Weight [kg]	ZASILNI IZHOD Emergency exit EN 1645-1 EN 1646-1
		Wc	Hc	Wi	Hi	Wo	Ho	Ww	Hw				
1	900 x 600	904	603	950	650	938	638	784	458	80°	18	8,3	✓
2	750 x 600	750	600	797	650	785	638	631	458		16	7,2	✓
3	700 x 500	700	500	748	551	735	538	582	359		16	6,1	
4	800 x 450	800	450	848	501	835	488	682	309		16	6,2	
5	350 x 500	350	500	400	551	388	538	234	359		14	3,5	
6	700 x 300	700	300	748	352	735	339	582	161	25°	12	4,4	
7	500 x 450	500	450	548	501	535	488	382	309	80°	16	4,2	