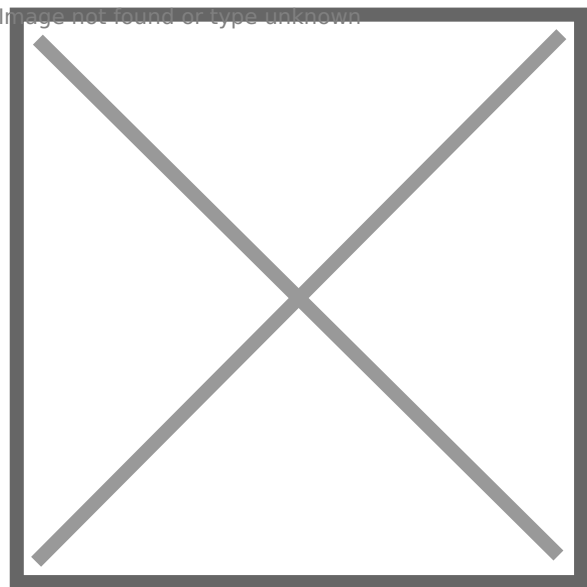


KRAV 56 profile



Basic info

KRAV 56 extrusion is dedicated to illuminate the edge of glass or acrylic, thickness of 5mm to 6mm. The advantages of the extrusion are: ability to adjust to the thickness of glass/ acrylic; easy mounting of LED Tape and a solid, strong grip of the edge of glass/acrylic. Complete KRAV 56 extrusion consists of 2 extrusions: KRAV-D56 dedicated for mounting LED tape up to 6mm wide and KRAV-Z56 extrusion – the closing extrusion. Additionally the extrusions are equipped with mounting adhesive tape and a silicone strip that assures a solid connection of the two extrusions. KRAV 56 end caps consist of two overlapping parts that are assembled individually into the KRAV-D56 extrusion and KRAV-Z56. This type of end cap construction enables to hide the gap that is created when thicker glass is assembled into the extrusion. End caps can be mounted before or after the glass is inserted into the extrusion. This activity needs to be performed with care to avoid damaging the delicate grips of the end caps.

Technical parameters

IP degree	20 IP
Material	anodized aluminium
Length	1m, 2m, can be cutted on customer's order

Technical drawing

584, kraw56 mm
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