



# Terrace roof

Carports - canopies

100%  
MADE IN  
BELGIUM

25  
YEARS  
COLOR  
LOCKED

**aliplast**<sup>®</sup>  
ALUMINIUM SYSTEMS



# Terrace roof

## DIFFERENT DESIGNS

- ✓ Roof overhang with outer beams
- ✓ Roof with corner rafters with variable outer beams
- ✓ Saddle roof for carports with outer beams
- ✓ Roof with valley with outer beams

## STATICA

- ✓ Span gutter between 2 supporting posts up to 600 cm possible\*
- ✓ Depth roof beam up to 600 cm \*
- ✓ Certified connection between rain gutter and support

(\*) taking into account safety glass of 10 mm, a beam distance of 80 cm, snow load of 85 kg / m<sup>2</sup> and deflection factor L / 200.

## FUNCTIONS AND POSSIBILITIES

- ✓ Both internal and external statics in 1 system
- ✓ Variable roofpitch between 5° and 25°
- ✓ Possibility to use both glazing beads and rubbers with external statics
- ✓ Possibility to use both screw lists and click lists te gebruiken with external statics
- ✓ Easy mounting of lighting thanks to the clamping strips with external statics
- ✓ Ring beams with variable gutter
- ✓ Profiles with different shorter lengths

## IMPORTANT!

Installation of a sun visor on the side beams is possible

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## 100% MADE IN BELGIUM

Aliplast develops aluminium profiles tailored to current housing needs. Everything happens under one roof: from drawing to extrusion, powder coating, insulation and transport to the Aliplast distributors. The distributors produce and install the finished windows in your building project.

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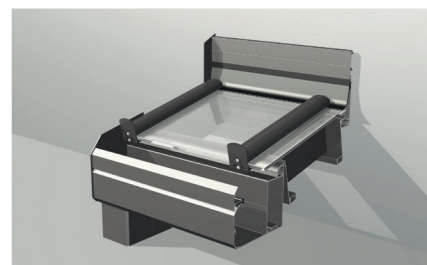
## 25 YEAR COLOUR GUARANTEE

Aliplast gives a 25-year guarantee on 50 current colours. The Qualicoat Seaside quality label ensures that your paint colour is extra protected against aggressive environments (exhaust fumes, salty sea air, etc.). You enjoy a 15-year guarantee on all other colours. Peace of mind for the future.

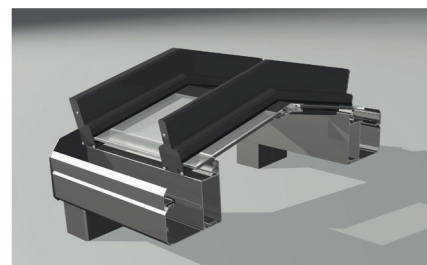
MEETS THE  
**EN 1090-3**  
STANDARD



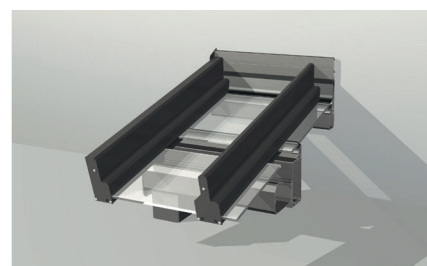
TD OUTER STATICA



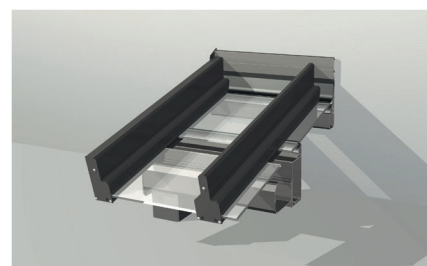
TD INNER STATICA



TD WITH SADDLE ROOF



TD WITH ROOF CROSSING



TD WITH RING BEAMS