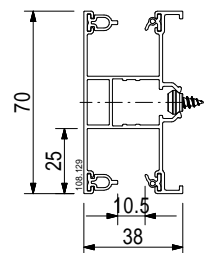
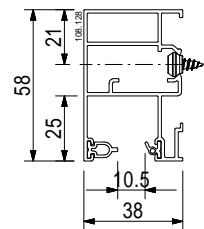
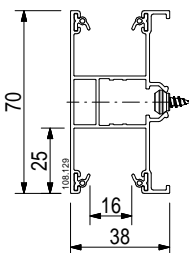
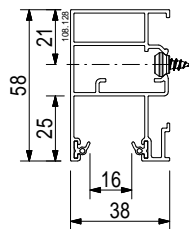


Führungsschienen Aluminium

Mini
PVC 37, CD 137, CD 135

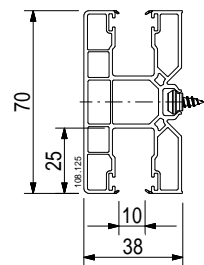
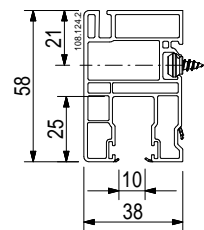


Standard
PVC 52, CD 400

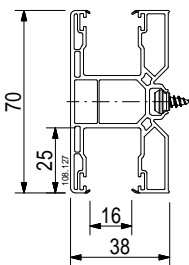
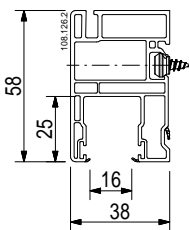


Führungsschienen Kunststoff

Mini
PVC 37, CD 137, CD 135

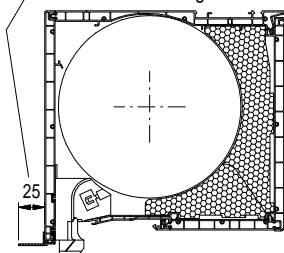


Standard
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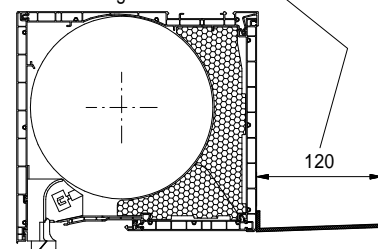


Optional

Aluminium-Putzträgerschiene aussen

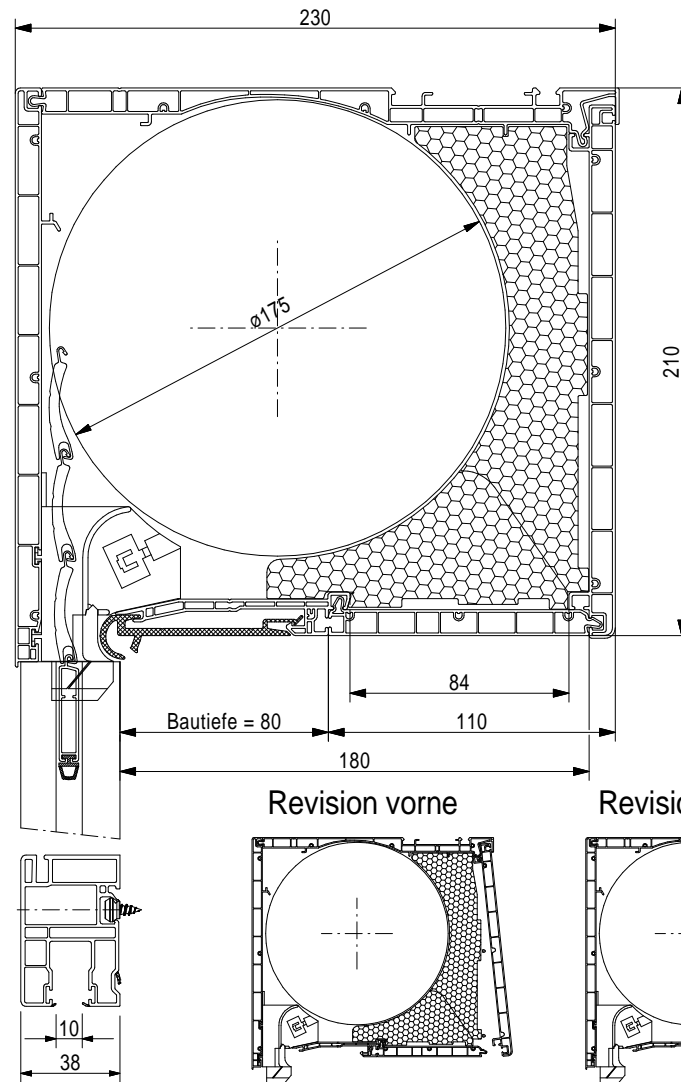
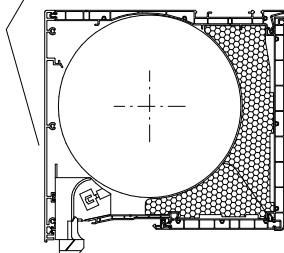


PVC-Putzträgerschiene innen



max. Laibungstiefe = 340 mm

Aluminiumblende aussen



ALULUX®

Alulux GmbH
Messingstraße 16
D-33415 Verl

Maße in mm
Dimensions in
millimeters



Zul. Abw. f. Maße
ohne Toleranzang.
General tolerances

DIN ISO 2768 mK

Fertigzustand
finished cond.

Maßstab
Scale

1:2 ; 1:5

Menge
Quantity

Werkstoff/material	----	Fläche/face (cm²)	----
U-Kreis (mm)	----	Abwickl. Außen/ext. dev. drawing (mm)	----
Gewicht/weight	----	Abwickl. Gesamt/dev. drawing all (mm)	----

Benennung/Designation

**Tanext 2.0
GröÙe 210**

Zeichnungs-Nr./Part-No.

Blatt
Sheet

1
von
1
A3