



Polytech

prefab dakgoten & dakranden



Bestelformulier
Zadeldak/lessenaarsdak

Aanvraagformulier Baseline dakgoot | zadeldak/lessenaarsdak



Klantnaam

Project

Contactpersoon

Afl veradres

Opdrachtgever

Postcode

Plaats

Inmeetgarantie

Ja

Nee

Gewenste leverdatum

Kies het model van de dakgoot



Klassiek



Rustiek



Beauty



Bakgoot

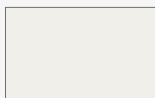


Overhoeks

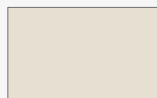


Duoline

Kies de kleur van de dakgoot



Verkeerswit



Crème

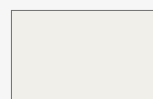
Kies de afwerking van de dakgoot N.v.t. bij de bakgoot en overhoeks.

Basis

Met smetplank

Met smetplank en gootklossen

Kies de kleur van de gootklossen



Verkeerswit



Crèmewit



Antracietgrijs



Staalblauw



Dennengroen



Wijnrood

Baseline

Kies het woningtype

Zadeldak

Lessenaarsdak

Vrijstaand

Hoekwoning

Tussenwoning

Meerdere woningen

Alleen van toepassing bij meerdere woningen.

mm

Ja

Nee

The diagram shows a rectangular structure with various dimensions and labels. The central area is divided into two horizontal sections, labeled 'A' (top) and 'B' (bottom). The top section 'A' is highlighted in orange, and the bottom section 'B' is highlighted in blue. The structure is surrounded by a grey border, and the corners are marked with '0-PUNT' (Zero Point) labels. The dimensions are defined by several input fields and labels:

- Top Dimensions:**
 - Lengte overstek** (Overhang length): Input field for the overhang on the top left and right.
 - Muur lengte** (Wall length): Input field for the wall length on the top left.
 - Positie HWA** (HWA position): Input field for the HWA position on the top left, with a note "Meten vanaf het 0-punt" (Measure from the 0-point).
 - Plafond diepte** (Ceiling depth): Input field for the ceiling depth on the top right.
- Left Dimensions:**
 - Lengte hoeklas** (Corner bracket length): Input field for the corner bracket length on the left.
 - Positie HWA** (HWA position): Input field for the HWA position on the left, with a note "Meten vanaf het 0-punt" (Measure from the 0-point).
- Right Dimensions:**
 - Lengte hoeklas** (Corner bracket length): Input field for the corner bracket length on the right.
 - Positie HWA** (HWA position): Input field for the HWA position on the right, with a note "Meten vanaf het 0-punt" (Measure from the 0-point).
- Bottom Dimensions:**
 - Lengte overstek** (Overhang length): Input field for the overhang length on the bottom left and right.
 - Muur lengte** (Wall length): Input field for the wall length on the bottom left.
 - Positie HWA** (HWA position): Input field for the HWA position on the bottom left, with a note "Meten vanaf het 0-punt" (Measure from the 0-point).
 - Plafond diepte** (Ceiling depth): Input field for the ceiling depth on the bottom right.

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