



Polytech

prefab dakgoten & dakranden



Bestelformulier
Zadeldak

Klantnaam	
Contactpersoon	
Opdrachtgever	
Telefoonnummer	
E-mailadres	

Project		
Afleveradres		
Postcode	Plaats	
Gewenste leverdatum		
Houd rekening met een minimale levertijd van 10 werkdagen.		
Inmeetgarantie	Ja	Nee

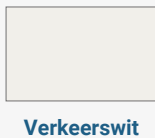
Kies het model van de dakgoot



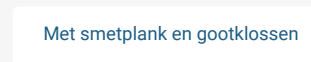
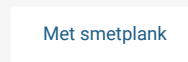
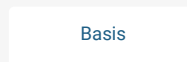
Kies aluminium trim of kraal



Kies de kleur van de dakgoot



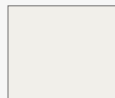
Kies de afwerking van de dakgoot



Kies het model gootklossen



Kies de kleur van de gootklossen



STAP 1

Voorzijde woning

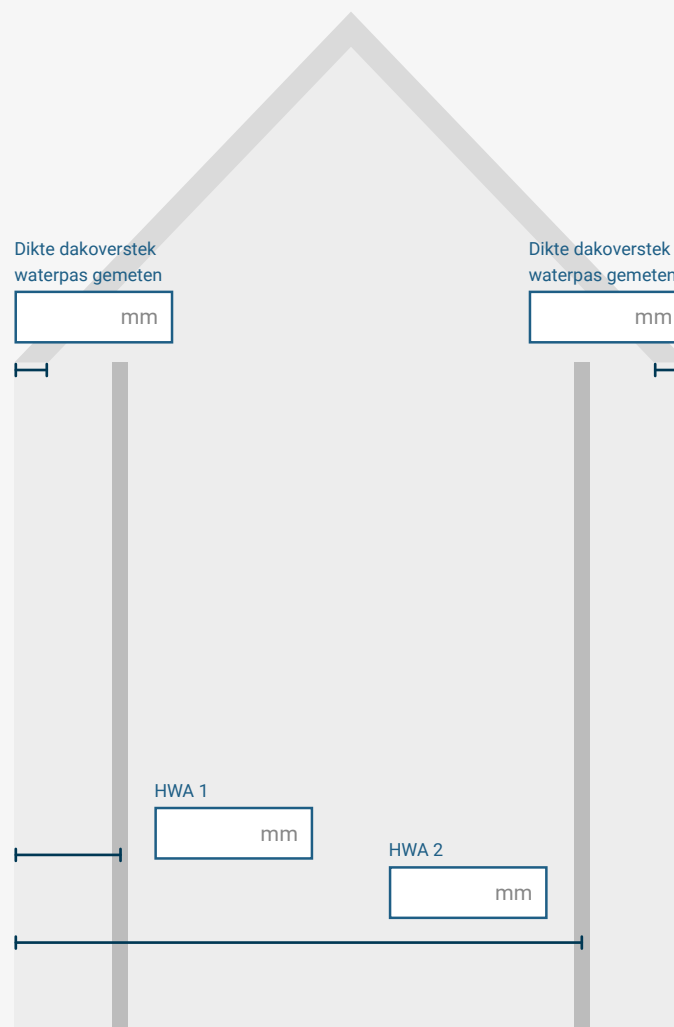
The diagram illustrates the front facade of a house with various measurement points and input fields for dimensions in millimeters (mm). The facade is represented by a light gray rectangle with a darker gray header area at the top. Two vertical gray lines represent the side walls. The following labels and input boxes are present:

- Lengte overstek** (mm): Two input boxes at the top left and top right, indicating the overhang length.
- Plafondmaat** (mm): An input box in the center of the top header area, indicating the ceiling width.
- Muur lengte** (mm): An input box in the center of the main facade area, indicating the wall length.
- HWA 1** (mm): An input box on the left side wall, indicating the height of the first window.
- HWA 2** (mm): An input box on the right side wall, indicating the height of the second window.

Horizontal dimension lines are shown for the overhangs, the main wall length, and the total width. Vertical dimension lines are shown for the window heights.

STAP 2

Linkerzijde woning



STAP 3

Achterzijde woning

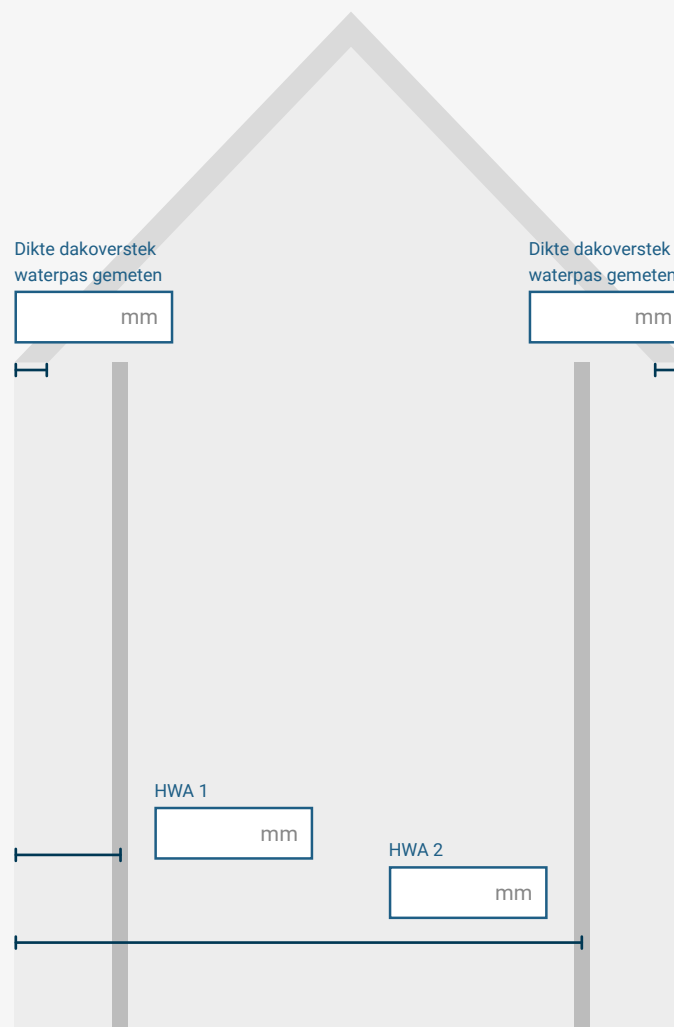
Diagram illustrating the dimensions for the rear side of a house (Achterzijde woning). The diagram shows a rectangular area with various dimension lines and input boxes for measurements in millimeters (mm).

Dimensions and labels:

- Lengte overstek (mm) - Overhang length (top left and right)
- Plafondmaat (mm) - Ceiling measurement (top center)
- Muur lengte (mm) - Wall length (middle center)
- Positie HWA (mm) - HWA position (bottom left and right)

STAP 4

Rechterzijde woning



Klantnaam

Contactpersoon

Telefoonnummer

E-mailadres

The diagram shows a rectangular roof plan with a dashed horizontal line across the middle. The top half is labeled 'A' and the bottom half is labeled 'B'. The corners are marked with '0-PUNT' and arrows. The drawing is surrounded by dimension boxes for various measurements.

Top Dimensions:

- Lengte overstek (mm)
- Muur lengte (mm)
- HWA 2 (rechts) (mm) - Meten vanaf het 0-punt
- HWA 2 (links) (mm) - Meten vanaf het 0-punt
- Plafondmaat (mm)
- Lengte overstek (mm)

Left Dimensions:

- Lengte hoeklas (mm)
- HWA 1 (mm) - Meten vanaf het 0-punt

Right Dimensions:

- Lengte hoeklas (mm)
- HWA 2 (mm) - Meten vanaf het 0-punt

Bottom Dimensions:

- Lengte overstek (mm)
- Muur lengte (mm)
- HWA 1 (links) (mm) - Meten vanaf het 0-punt
- HWA 2 (rechts) (mm) - Meten vanaf het 0-punt
- Plafondmaat (mm)
- Lengte overstek (mm)

Internal Labels:

- 0-PUNT (top right)
- 0-PUNT (top left)
- 0-PUNT (bottom right)
- 0-PUNT (bottom left)