

This is a detailed floor plan of a house with the following features and dimensions:

- Overall Dimensions:**
 - Width: 1488
 - Depth: 750
- Rooms and Dimensions:**
 - Garage:** 300 x 520
 - Keuken (Kitchen):** 374 x 240
 - Waspolaats (Dining Area):** 280 x 193
 - Inkomhal (Entrance Hall):** 258 x 147
 - Toilet:** 90 x 147
 - Bureel (Office):** 341 x 280
 - Leefruimte (Living Area):** 1074 x 374
- Other Features:**
 - A staircase is located in the entrance hall.
 - The plan includes various furniture icons: a sofa, a dining table with chairs, a kitchen unit, and a toilet.
 - Dimensions are provided for individual sections and overall totals.

This architectural floor plan shows a residential unit with a total width of 1150 and a depth of 750. The layout includes four bedrooms (Slaapkamer 1, 2, 3, and 4) and two bathrooms (Badkamer). The unit is adjacent to a 'PLAT DAK' (flat roof) on the left side. The bedrooms are furnished with beds of various sizes: Slaapkamer 1 has a 484 bed, Slaapkamer 2 has a 339 bed, Slaapkamer 3 has a 325 bed, and Slaapkamer 4 has a 239 bed. The bathrooms are equipped with bathtubs, sinks, and toilets. The plan also shows a central staircase and several closets. Dimensions for each room and overall unit measurements are provided.

Room	Dimensions (mm)	Notes
Slaapkamer 1	484 (bed), 341 (width)	Bedroom with large bed
Slaapkamer 2	339 (bed), 340 (width)	Bedroom with large bed
Slaapkamer 3	325 (bed), 340 (width)	Bedroom with large bed
Slaapkamer 4	239 (bed), 373 (width)	Bedroom with large bed
Badkamer (Top)	343 (width), 97 (depth)	Bathroom with bathtub and toilet
Badkamer (Bottom)	341 (width), 180 (depth)	Bathroom with bathtub and toilet



MET GARAGE

ZONDER GARAGE

SLEUTEL-OP-DE-DEUR

206.886 €*

188.095 €*

WINDDICHTTE RUWBOUW

147.821 €*

130.422 €*

Totale oppervlakte

193 m²

173 m²

Prijs per m²

1.074 €*

1.090 €*

5,1m onder de kroonlijst ■ Dakhelling: 35°

Foto's en plannen van de woningen niet contractueel bindend.

*Prijzen exclusief BTW en ereloon architect (±5%)

WC303