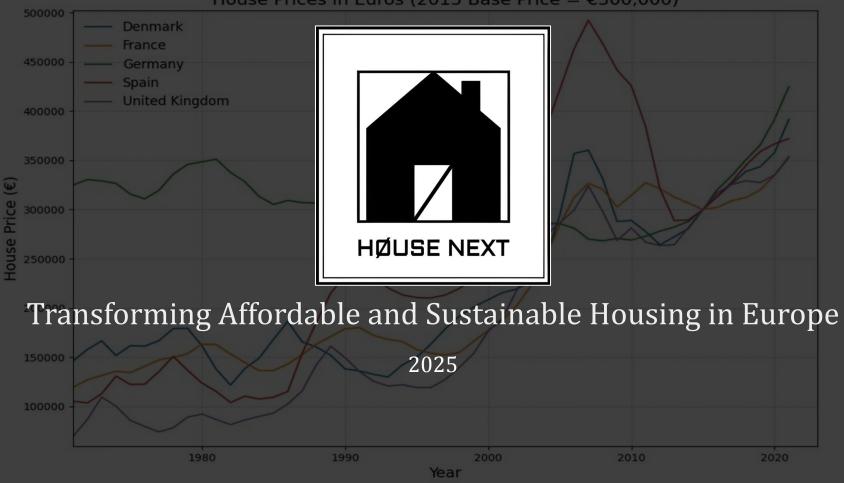
Real House Prices (Adjusted for Inflation) House Prices in Euros (2015 Base Price = €300,000)



Source: OECD (2015 = €300,000)



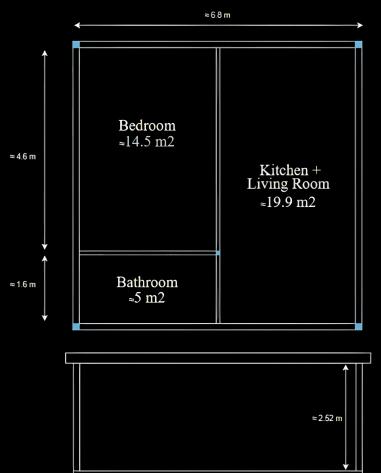
All our models are complete from factory including kitchen & bathroom and have a base price of $940 \in \text{per m2}$ - including shipping

Our models can be stacked up to 5 floors

Model A can also be sold as one large room meaning no internal walls (bathroom & kitchen removed) - priced 33,052€



Model A



Dimensions

- Internal size (useable area) 39.8 m2
- External size (footprint) 45.7 m2
 - ► Exterior length 6.76 m
 - Exterior width 6.76 m

Three rooms:

- Bedroom 14.5 m2
- ➤ Bathroom 5 m2
- ➤ Kitchen + Living room 19.9 m2
- Internal height (to ceiling) 2.52 m
- External height (to roof) 2.95 m
- Adjustable clearance from ground 0 to 0.2 m

Thermal Performance (U-values)

- ◆ Roof 0.11 W/m2.K
- ♦ Walls 0.15 W/m2.K
- ◆ Floor 0.13 W/m2.K

Materials

*

- Exterior walls Hardie VL plank
- Interior walls SCG Cementboard
- Indoor flooring Linoleum
- Ceiling SCG Cementboards
- Roof Torched Bitumen Roofing
- Foundation (add-on for stand alone homes) Krinner V89 Earth Screws

Standard equipment

- Heating Air-to-Air Heat Pump
- Ventilation Mechanical Heat Recovery Unit
- Automation Smart Control of Humidity and Temperature
- Kitchen Standard
- Bathroom Standard

Stackable up to and including 5 floors

Model B 92 m2 - 86,104€ Free shipping included

Dimensions

- Internal size (useable area) 79.6 m2
- External size (footprint) 45.7 m2
 - ➤ Exterior length 6.76 m
 - ► Exterior width 6.76 m
- Six rooms:
 - ➤ Bedroom 14.5 m2
 - ➤ Master Bedroom 19.5 m2
 - ➤ General 14.5 m2
 - ➤ Bathroom 5 m2
 - ► Kitchen + Living room 19.9 m2
- Internal height (to ceiling) 2.52 m
- External height (to roof) 5.66 m
- Adjustable clearance from ground 0 to 0.2 m
 Stackable up to and including 5 floors

Model C 138 m2 - 129,156€ Free shipping included

Dimensions

- Internal size (useable area) 119.4 m2
- External size (footprint) 91.4 m2
 - ► Exterior length 6.76 m
 - ► Exterior width 13.52 m

Nine rooms + Balcony:

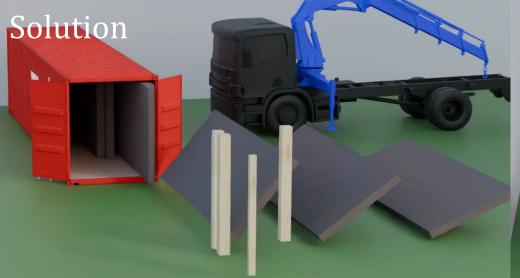
- ➤ Bedroom 1 14.5 m2
- ➤ Bedroom 2 14.5 m2
- ➤ Bedroom 3 14.5 m2
- ► En suite Bedroom 14.5 m2
- ➤ General 1 14.5 m2
- ➤ General 2 10 m2
- ► Bathroom 1 5 m2
- ➤ Bathroom 2 5 m2
- ➤ Kitchen + Living room 19.9 m2
- ➤ Balcony 39.8 m2
- Internal height (to ceiling) 2.52 m
- External height (to roof) 5.66 m
- Adjustable clearance from ground 0 to 0.2 m
 Stackable up to and including 5 floors

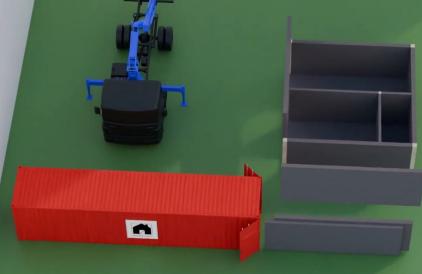


Dimensions

- Internal size (useable area) 159.2 m2
- External size (footprint) 91.4 m2
 - ➤ Exterior length 6.76 m
 - ► Exterior width 13.52 m
- ✤ Twelve rooms:
 - ➤ Bedroom 1 14.5 m2
 - ➤ Bedroom 2 14.5 m2
 - ➢ Bedroom 3 14.5 m2
 - ➤ Bedroom 4 14.5 m2
 - ▶ Bedroom 5 14.5 m2
 - ➤ En suite Bedroom 14.5 m2
 - ➤ General 1 14.5 m2
 - ➤ General 2 10 m2
 - ➤ General 3 10 m2
 - ➤ Bathroom 1 5 m2
 - ➤ Bathroom 2 5 m2
 - ➤ Kitchen + Living room 19.9 m2
- Internal height (to ceiling) 2.52 m
- External height (to roof) 5.66 m
- Adjustable clearance from ground 0 to 0.2 m

Stackable up to and including 5 floors

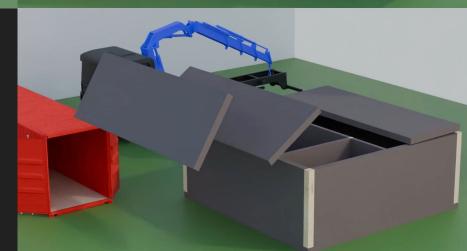




All our models consist of the same parts just different quantities, allows same assembly lines to produce multiple models

Model A consists of 13 parts including internal walls - each are almost completely finished allowing us to install the home within a single workday ready to be used

Our models can be installed any time of the season - only needing a crew of 3 people and a simple crane



About us

HØUSE NEXT is a construction company based in Denmark that has recognized that to solve the construction cost one has to move housing to an assembly line factory as well as being simple to transport & easy to install.

This has been driving our design and with over one year of research we are able to offer a product that we believe will solve this issue.

CO-FOUNDERS

x <u>Andre Nikolai Kristoffersen Kansa</u>: Automation, Process and Mechanical Engineering degrees, 5+ years experience in areas as oil & gas, R&D in new building materials, rocket engines and various industries. From Norway, 2 years in Portugal, moved to Denmark 2022. Founded HØUSE NEXT 2024. \rightarrow ak@høusenext.com / 0045 715 60 596

x <u>Jānis Niklāvs</u>: Constructing Architecture degree from VIA University, Denmark, 5+ years as technical designer and BIM manager. From Latvia, 3 years in USA, in Denmark 9 years, joined HØUSE NEXT 2024. → jn@høusenext.com / 00371 296 97 910

AMBASSADORS

x <u>Oskars Raiskums</u> (Baltic Region): Long experience in construction industry especially timber constructions in Latvia with focus on project management. \rightarrow 00371 271 73 047

Building Code

Our goal was to design a home that serves all of Europe—one that meets the North's strictest insulation standards, complies with the world's toughest fire safety regulations, and adapts to climates from wet, arctic, dry, mountainous and more.

A home for everyone, making high-quality housing affordable for people and organizations.

However, to uphold our critical engineering standards and maintain our promised pricing, we couldn't meet every country's requirements, and for this we apologize to those affected.



