



## philippe starck + riko realize first version of P.A.T.H. prefab house



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all images courtesy of riko d.o.o.

as an example of one configuration of 34 possible permutations, a two-story version of the [philippe starck-](#)designed prefabricated house known as 'P.A.T.H.' has been built in montfort l'amaury of the paris region. short for 'prefabricated accessible technological homes', the flexible system allows any given client the ability to arrange and shape their future living space based on a variety of modular components. these include a range of different floor plans, façades, roof types, finishes, fixtures, and lighting options. the project has been developed in collaboration with slovenian construction specialist riko, and maintains a commitment to ecologically conscious design, with potential integration of photovoltaic panels, wind turbines, rainwater collection, and heat pumps.





sliding doors link the living room to an outdoor deck

**the P.A.T.H. prefabricated system allows for fast design and construction, with a delivery time of six months.** in seeking to be accessible, the team has created a 'configurator' application on their website, allowing for interactive selection by any interested client. designer philippe starck states, *'P.A.T.H. is a reliable and intelligent solution for us, our children, the children of our children facing the challenges of ecology, economy, and energy.'*

see designboom's previous coverage on the P.A.T.H. prefabricated residence [here](#), which includes multiple envisioned configurations available in the flexible system.



(left) vegetation and wind turbines are integrated with the roof  
(right) awnings extend from the structure to shade glass façades





continuous glass façades allow for exterior views from all spaces in the home





