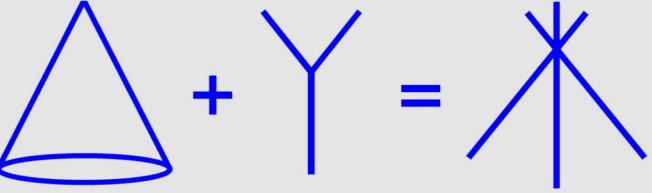


TIPI


The dynamic world of travel, which holds changes and discoveries, spiced with much curiosity, was the inspiration for a project contemplating the borders between transience and a permanent home



About TIPÍ

Tipí, a modular shelving system, deals with elements of nomadism: the ease with which one can transfer, assemble, change, disassemble and rebuild it, all to discover anew an object which is usually associated with a static fixation.

By a simple act of adding/removing shelves the functions can be changed and a full personalization of the product can be achieved. It can accompany its users for many years and can be used as an open wardrobe, a bookcase or a desk.



Photos by: Timor Britva



Technology & Materials

The Tipi is made in Italy. Its assembly is very easy, using 12 screws only.

The Shelves and the rings are made of Birch plywood for maximum strength, laminated with a high quality finish of Ash veneer. The rods are made from solid Ash wood. The african storage baskets are handmade in a traditional method from 'Veta-Vera' grass.

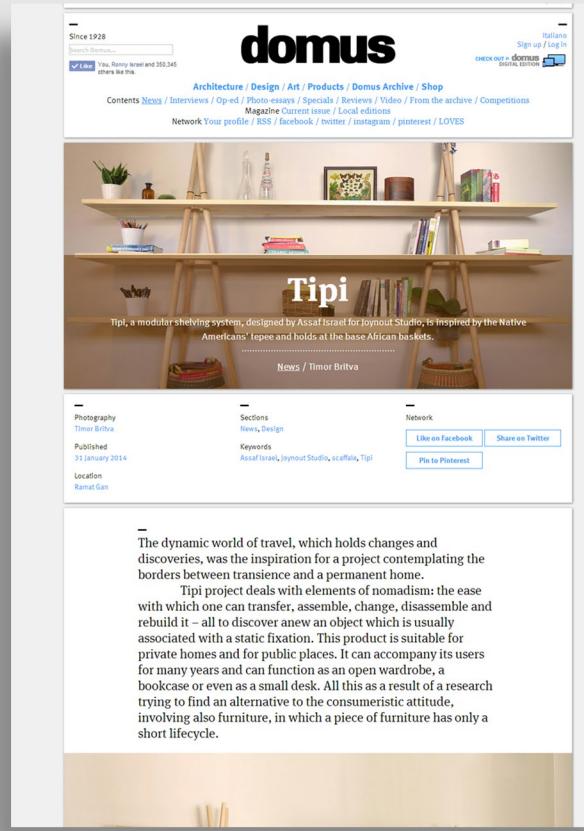


Photos by: Timor Britva

Finishes

Tipi can come in 3 different colors: White, Black or natural Ash.





Domus Magazine / Italy

Press and media

Tipi was published in different magazines and was exhibited in several exhibitions.



Nisha Magazine / Israel

CHÂTEAU JUBILÉ

Un horne que redine tradición y tecnología

FRAMES

POCHES'

THE MENSCLIENCE FLAGSHIP STORE

Lumberjacks

Tipi

BULLET ME!

TIPI

CHEHAUS

Wohnrevue Magazine / Switzerland



Leaf



Obstanovka Magazine / Belarus

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*Tipi was published also in
'Furnitecture' design book by Anna Yudina
for "Thames & Hudson" London*

TIPI
ASSAF ISRAEL / JOYNOUT.COM



Designer Assaf Israel infuses traditionally static objects with a sense of dynamism. Developed for his own label Joynout, the all-wooden Tipi modular shelving system (left and below) serves as a bookcase, desk and open wardrobe. The cone-shaped structure is easy to assemble, requiring only twelve screws, and the circular holes cut into the shelves allow them to be positioned at the desired height without the need for further fixation.

WEAVE
CHICAKO IBARAKI / CASAMANIA.IT



Chicako Ibaraki's design for a freestanding bookcase (above) is shaped from flat, interlocking steel bars, and can hold up to two hundred books. The perpendicular arrangement creates shelving space, and the rubber coating prevents books from slipping.

FRAMEWORKS
STUDIO MIEKE MEIJER

Frameworks, by
Meijer and Roy L
Dutch design fir
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can create large
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of materials. Ini
interested in usi
structures to de
spaces, the desi
then added glass
upgrading the pa
to a lightweight a
transparent stor

For price and more information please contact our studio.

Thank you,

Joynout team.

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Contact

"NOMADS KNOW BEST THE TRUE MEANING OF SIMPLICITY"

ASSAF ISRAEL

