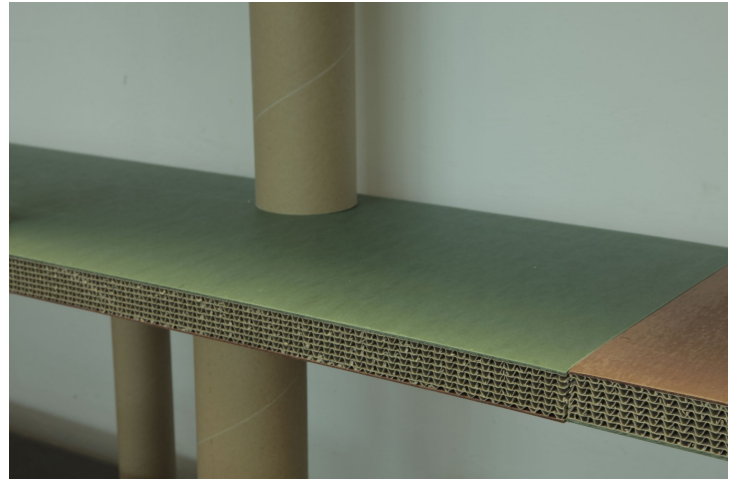


Pap





How can a bookshelf be realized as a harmony of function, ecology and design?



Solution

In cooperation with the designer Ursula Aichwalder we have developed a simple bookshelf made of ecologically harmless substances – cardboard and a little solid wood.

A plug-in system and the low weight of all parts make fast construction and de-construction easy.

The customer has full flexibility in positioning the shelf, as the shelf elements can be left out or replaced with shorter parts. Of course, the shelf can also be placed detached within the room.



Design

The single elements are made of solid, natural coloured cardboard panels, filled with corrugated board. The cardboard cores function as separators and bookends. Due to solid wood enforcing the elements, the shelf itself is fully load- and stressable. The connections between cores and shelves are established with (firmly implanted) wooden plugs, in order to lock the individual building parts together.



Wooden cones continue the shape of the cores to a point on the floor, thus underlines the easiness of the shelf – an almost floating object.

Pap is easy to handle and its materiality and use of forms create a timeless piece of furniture. A shelf as a metaphor of its content and a strong statement for sustainable design.

Category
Interior

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Copyright
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City
Vienna

Commissioner
Private

Period

Type
direct

Status
built