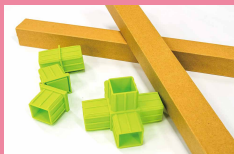


What is cacapoTypeC?

What is "House in the house Cacapo"?

Cacapo is a system that allows us to create an architectural space in a house by combining a high-strength paper tubes, three types of joints, and wall materials.



Build a triangular-shaped cabin

Type C is a kit that allows you to build a framework of triangular roofed cabin using a combination of paper tubes and joints. Create your own original space by building a roof and walls with your favourite items. This kit can also be used as an introduction to Type E.



Architectural toy!

Children learn the basics of architecture through play by building a cabin. Designing roofs, walls and interiors will help develop art and design skills. Let's play architecture!



Parts List

Joint

There are three types of joints. Joints can be combined with each other or with paper tubes to form the framework of a cabin.



5way joint x 10



Hinge joint x 6



1way joint x 17

Paper tube

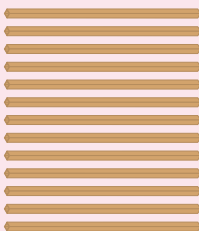
Paper tubes are connected by joints to form a strong framework. They are made from compressed paper, and are very strong and light, so even children can handle them easily.



28cm x 8



13cm x 13



60cm x 13



Design and Production

MOBY DICK INC.

#201, 3-25-1, Nishiogikita, Suginami-ku, Tokyo, 167-0042, Japan

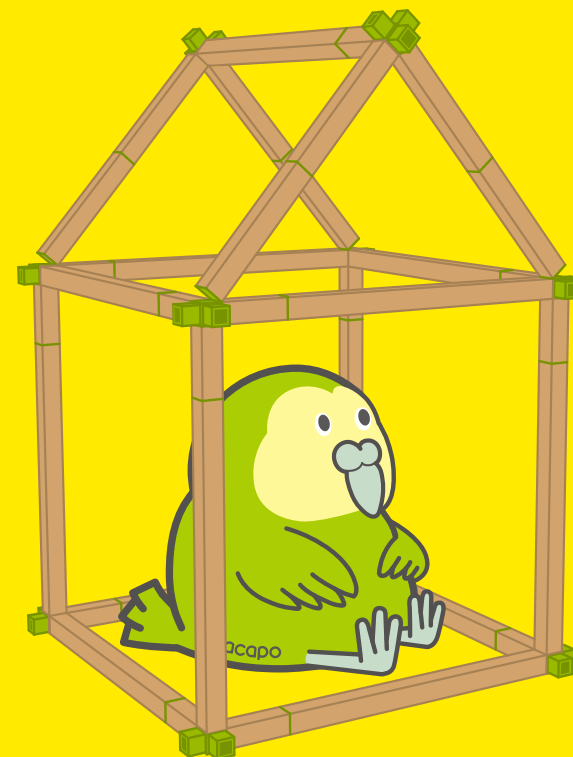
TEL: +81-3-6762-8641

Mail: mbdc@mbdc.co.jp

<https://cacapo.jp>

An Architectural game
that would give shapes to the image

An Architectural Toy



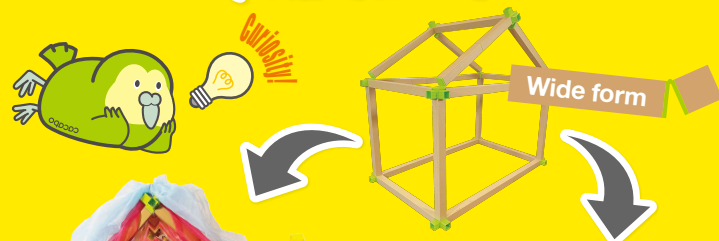
MOBY DICK



Design your own Space!

**Let's get started
with an Architecture Game!**

Create the different formes of Cabin!



TypeC
Cabin

An Architecture kit that allows you to create anything.
design your own Space.



Combine with TypeE!
To create bigger and more
complex Architecture!

What is the cacapo Type E?

The TypeE is another cacapo architectural toy.
Compared to Type C, the number of parts is a bit different.
Combine both for more architectural fun!



Type C

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