



# Bucky

Collectible / Limited edition / Special projects

In 1995, the Cartier Foundation for Contemporary Art in Paris commissioned the Australian designer Marc Newson an installation. Inspired by a recent scientific discovery, Buckminster's fullerene, a spherical C60 carbon molecule, he creates sixty modules, the **Bucky**. In different colours, they were assembled to form a freestanding structure but they could also be used as individual seats. In addition to one of the original prototypes, signed and numbered 4/60, the museum also preserves one of the industrial versions made of polyethylene, the Bucky II, produced since 1997 by the German company Löffler.

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| Author:s | Marc Newson |
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| Year of creation | 1995 |
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| Editor | LÖFFLER |
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| Typology | Armchair |
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| Materials | PUR |
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Colors Yellow

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Dimensions 52 x 107 x 107 cm

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Inventory number PLAS.1006

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Status Exhibited

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