Molteni & C

TEOREMA — RON GILAD 2017

1-



The Teorema project is the solid part of a void. It is the flip side of Grado°, the collection that explores the form of a void. It is the mould as design, the template transferred and shifted that becomes micro architecture, and exceeds all disciplinary boundaries.

Ron Gilad turns the chest of drawers featuring rotating elements in space into a storage unit where containment and open glass parts are stacked to create a single solid with a densely faceted surface.

The drawers can be placed in axis or unusually offset at 20° to the rest of the unit. The finish, either American Walnut or Eucalyptus, is a perfect combination of the micrometrical precision of the mechanical machining and the craftsmanship involved in folding and gluing the structural elements.

Teorema adds a column with hinged door to the elements with drawers or open elements.

Wallpaper* Design Award 2018 - Best twist action

DATASHEET

REGISTERED DESIGN

TEOREMA— RON GILAD 2017

FINISHES

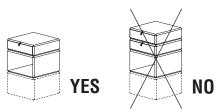
STRUCTURE FINISHES American walnut eucalyptus

HANDLE FINISH shiny chrome

NOTES

- Units with code GCS50/15 can be set on the marble base of small tables 45° GXT4-5-6.
- ▶ Open compartment units can hold only one stacked element.





2—

TECHNICAL INFORMATION

STRUCTURE

Medium density fibre panel covered with Eucalyptus wood veneer (Eucalyptus globulus) and American walnut veneer (Juglans nigra), processed and curved. In the version with drawers, the structure is reinforced internally with metal plates.

FRONT AND BACK

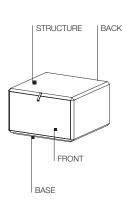
Medium density fibre panel covered with Eucalyptus wood veneer (Eucalyptus globulus) and American walnut veneer (Juglans nigra). Handle in die-cast chromed metal.

DRAWER INTERIOR SIDES AND BOTTOM

Particleboard with melamine facing.

BASE

Painted metal sheet with adjustable feet and plastic floor slides.

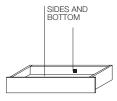






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REGISTERED DESIGN



| TEOREMA- | |
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DIMENSIONS

with base

GCT50/15

GCS50/15

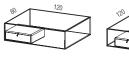
Examples of use with small table (set on marble shelf)







50 19 ⁵/8" 50 19 ⁵/8" 50 19 ⁵/8" 50 19 ⁵/8"



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floor standing

to stack or set on lower shelf of marble small table

3—

with base

GCT50/30

50

19⁵/8"



50

19⁵/8"

32 12 5/8"

GCS50/30

30

50 19⁵/8" 50 19⁵/8"



floor standing

to stack

with base open compartment

GGT50/30

32

GGS50/30

50 19 5/8" 50 19 ⁵/8" 50 19 5/8" 50 19 5/8"

floor standing

to stack

DATASHEET

REGISTERED DESIGN

| TEOREMA- |
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COMPOSITIONS

vertical compositions

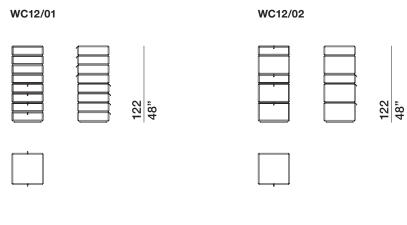
| | vertical compositions | | | |
|--------------|-----------------------|------------|------------|--|
| | WC47/01 | WC47/02 | WC47/03 | |
| | 47 | 47 | 47 | |
| Molteni & C | | | | |
| | vertical compositions | | | |
| 4 — 6 | WC47/04 | WC62/01 | WC62/02 | |
| | 47 181/2" | 62 243/8" | 62 24 3/8" | |
| | | | | |
| | vertical compositions | | | |
| | WC77/01 | WC77/02 | | |
| | 77 30 3/8" | 77 30 3/8" | | |
| | | | | |
| | vertical compositions | | | |
| | WC92/01 | WC92/02 | WC10/01 | |
| | | | | |

DATASHEET

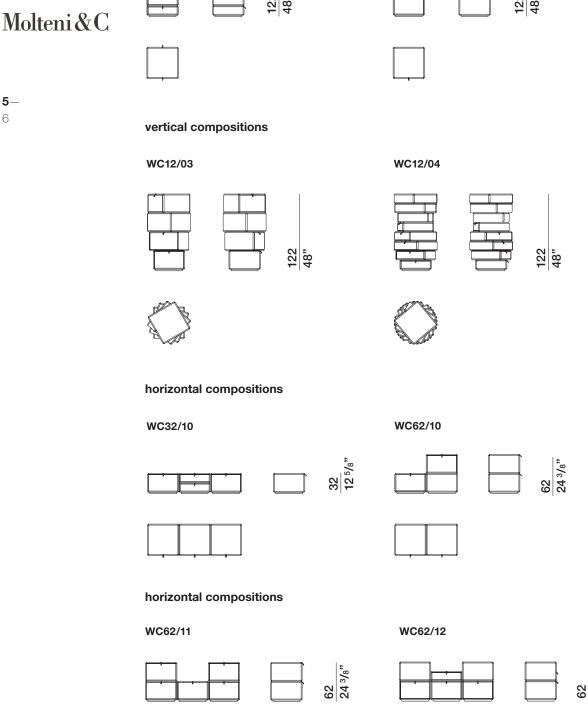
REGISTERED DESIGN

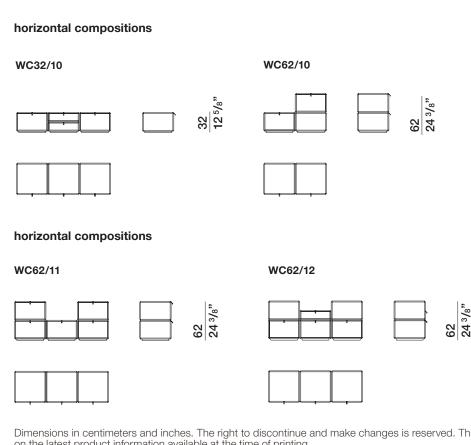
COMPOSITIONS

vertical compositions



5-





DATASHEET

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TEOREMA— RON GILAD 2017

DIMENSIONS

Column with hinged door

An element that always contains a lower compartment closed with a hinged wooden door, a central drawer, and an upper showcase compartment. In the assembly phase it is possible to assemble the column as shown in the examples below. The compartment with glass door can be furnished with a vertical LED light.

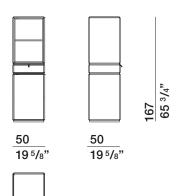
Hinged door opening always to the right.

Notes

The internal back panel is always in chalk white matt lacquer. On request it is also possible to have it in wood veneer.

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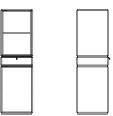
6—



without LED with LED WC16/01 WC16/01E

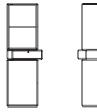
Examples of use

Column with aligned elements





Column with central container turned by 20°





DATASHEET

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