

Dada

VELA— DANTE BONUCCELLI 2014



Doors are a mere 13 mm thick, slim to the point of imperceptibility. Technology is cutting edge and uses different materials, balancing the tensions and designing new proportions and special technical details, including the original mechanism that allows doors to swing. Countertops present overlapping lines that conceal the manufacturing technology.

photo finishings

- _ eucalyptus base units doors, side panels and wall units
- _ Hold titan handle
- _ stainless steel worktop
- _ eucalyptus snack table "high thickness"
- _ eucalyptus shelves and boiserie
- _ titan DH150 hood
- _ matt lead polyurethane Sga.Bello stool

**PRODUCT
SHEET**

REGISTERED
DESIGN

V 01.2018

moltenigroup.com

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- _ gold special metal lacquer base units and columns doors
- _ Line titan handle
- _ matt ivory yellow worktop
- _ graphite oak snack worktop
- _ Bright wall units, titan structure, extra-clear transparent etched glass and graphite oak back panels
- _ Tabouret Haut stool by Jean Prouvé (Vitra)

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- _ kos white Fenix® base units doors and side panels, worktop and splash back
- _ Line titan handle
- _ island with light elm Up&down worktop
- _ D|Frame wall units, extralight double etched glass doors, titan aluminium frame
- _ kos white Fenix® columns (with operating column 1358 mm)
- _ cross-cut solid oak trolleys, satin stainless steel tubular base units
- _ D270 small armchairs by Gio Ponti (Molteni&C)
- _ Graduate system by Jean Nouvel (Molteni&C)

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