

■ E02714X



■ E02718X



■ E02707X

■ E02704X





■ E02701X



■ E02710X



■ E02711X



■ E02713X

## Filrouge E027

## **SCHEMATICS**

#### **BOOKCASE**



40cm x 90cm H 142cm 15,75" x 35,43" H 55,91"

#### **SIDEBOARD**



50cm x 180cm H 61cm 19,69" x 70,87" H 24,02"

50cm x 200cm H 75cm 19,69" x 78,74" H 29,53"

#### **SQUARE CENTRAL**



100cm x 100cm H 34cm 39,37" x 39,37" H 13,39"

### RECTANGULAR MULTIFUNCTION



40cm x 120cm H 33cm 15,75" x 47,24" H 12,99"

### **ROUND ACCENT**



40cm x 40cm H 48cm 15,75" x 15,75" H 18,9"

## **FINISHINGS**

## Finishing



SMOKED OAK/BLACK BRUNITO

## Frame finishing



OAK/BLACK



Ash Gray Oak /Black Rose



Black Brunito



Black Rose



Black Rose/Glossy Blue



Brunito/Glossy Lead



## Top finishing



SMOKED OAK







Volakas

## NATUZZI ITALIA

## Filrouge E027

## TECHNICAL INFORMATION

## **DESIGNER: MAURO LIPPARINI**

A series of elements of a universal character for diverse settings and functions. The vertical form of the bookcase, the geometrical delicacy of the desk, the ethereal side tables, the central/side coffee tables and the TV table seem to reinterpret the spaciousness of the room by combinations of surfaces and minimal volumes, in a play of overlapping layers. The style, extremely geometrical, is reinforced by the frame which, like the line of a graph, defines the surfaces, redesigns the volumes fully, recomposing the abstract three-dimensional nature of fullness and emptiness.

The entire collection stands out for a mix of matching elegant and sophisticated materials in which marble, wood and metal surfaces are combined.

#### PRODUCT DETAILS

Fil Rouge has a metal tubular structure with a liquid varnish coat and a burnished finish. 6 mm mesh of drawn metal rods with Tig welding.

Surfaces, shelves and side panels in sliced oak or walnut combined with surfaces in smoothed, brushed Volakasmarble.

The desk has a drawer with a drop-down door and decorative metal handles.

Self-supporting bookcase with adjustable feet.

#### Color variations:

Wood is a natural raw material. It presents therefore differences in color and structure.

Over time it may be subject to color variations, more or less evident, different depending on the structure of the surface or its position.

To delay this natural process, we recommend avoiding exposing wooden products to direct sunlight. For the above, the natural variation of the woods, the variations in tonality of colors solicited by environmenta

variations in tonality of colors solicited by environmental or artificial lights, the minimal dimensional variations determined by anomalous rates of humidity or dryness, the veins, knots and other natural characteristics of wood products cannot be considered defects.

## NATUZZI ITALIA

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**NOTES**