

www.mebway.com



Wilde range of practical application of Duo 2 System allows to cteate functional and designed workplace.



Esthetic design based on repetitive module of regular square.
Recessed fronts expose the structure of Duo 2 System.



Innovation, harmony and sophisticated colours are the bases of Duo 2 System.



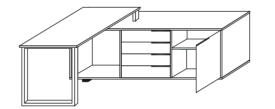


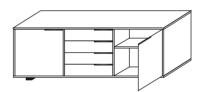
The Duo 2 Systems conference tables are produced in a base of individual needs of our customers in various dimesions and with selected accesories.

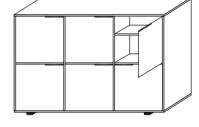












## Desk Demo 2C

Dimensions: 160x180x75
Desk (160x60x75) on metal frame, one side supported on commode (180x40x63).
Top made of 18 mm laminated board with 2 mm edge banding Frame made of powder coated metal prafile 60x30.

# Commode Debra C

Dimensions: 180x40x63
Short commode with doors
on the left and right side,
central part with drawers.
Frame made of 18 mm
laminated board with 0,6 mm
edge banding.

### Commode Dora C

Dimensions: 180x40x120 High commode with doors. Frame made of 18 mm laminated board with 0,6 mm edge banding.

#### For White Series

Desk Demo 2

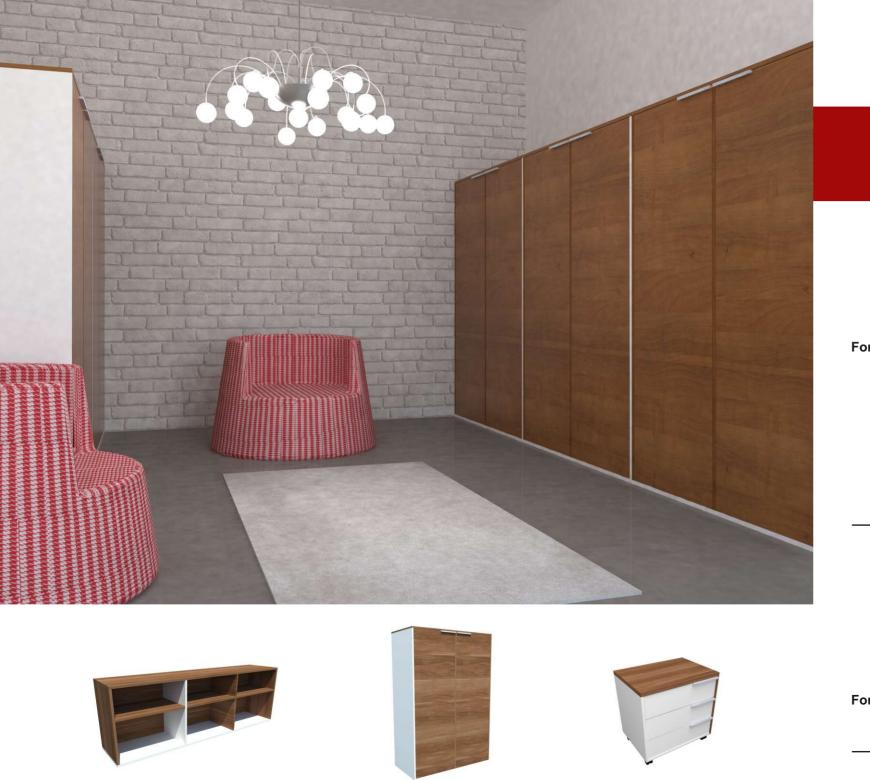
Commode Debra

Commode Dora



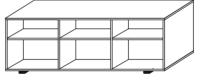


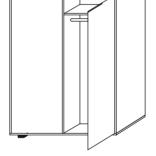




Reccomended wood decor for White Series is Light Walnut R4842 and White W 1003. There is a posibility to order furnitures in any available decor - more on our webside www.mebway.pl









### Commode Debra B

Dimensions: 180x40x63 Short commode with open shelfs. Frame made of 18 mm laminated board with 0,6 mm edge banding.

Wardrobe Dima

Dimensions: 120x60x180
Wardrobe divided on two
parts-with shelfs and with
hanger. Frame made of 18 mm
laminated board with 0,6 mm
edge banding.

Container Duo2

Dimensions: 60x60x63
Three drawers container
on wheels. Frame made
of 18 mm laminated board
with 0,6 mm edge banding.

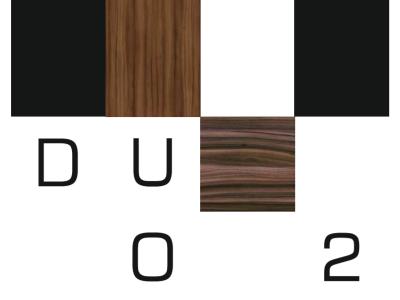


Commode Debra BC

Wardrobe Dima C

Container Duo2 C





Project: Agata Krawiec



ul. L.Herc 28 St, 20-328 Lublin, Poland ul. Diamentowa 2 lok. 2 St, 20-447 Lublin, Poland www.mebway.com, mebway@mebway.pl mobile: +48 506 327 987