

# creva

soft seating





A new perspective in interior design for offices, lounges, lobbies and cafes. Universal and flexible, the Creva is available in a wide range of varieties, ranging from one-seater sofas to extensive configurations. Ready to see all the models and seating setups? Make yourself comfortable!



**Content**

Variations	6
Product data	16
Sample arrangements	31
Complementary products	32
Materials, finishes: Scorpii	33
Materials, finishes	34



**Design by kaschkasch**

In 2011, Florian Kallus and Sebastian Schneider started their own design studio. The duo focus their creative energy on product design & conceptual work. In co-operation with companies like Kusch+Co, they create classic modular furniture designs, characterised by a synthesis of innovation, functionality and aesthetics.





# Variations

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## Sofa

Right at first glance, it encourages you to sit and relax! With the high side and back walls, it guarantees good acoustic comfort. The L-shape is inspired by the chaise longue, on which people used to sit or recline. Its exceptional form will make every space unique.



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## American Diner

A seating configuration that is superbly screened off for conversation privacy. It is reminiscent of the train compartments of yesteryear that inspired the cult of the typical American Diner restaurant. People can sit opposite one to another in a more intimate setting. Good for small groups and confidential conversations.



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## Landscape

How would you like to observe your surroundings? With seats facing in the same or opposite directions? In a linear, L-shaped or H-shaped configuration, with low or high walls, with or without a table top? Which one will be your favourite?



# Variations

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## Landscape



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## Landscape



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## Pouffe freestanding / for integration

Characterised by a consistent cubistic design and comfortable, luxurious upholstery. As a freestanding seat, it offers an extra place for rest. As a pouffe for integration, together with the Creva upholstered table, it creates more extensive, eye-catching arrangements. Use the freestanding pouffe to arrange a space according to your personal preferences.



# Variations

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## Upholstered table freestanding / for integration

This upholstered table with matching design aesthetics has just the right size to serve either as a part of a seating configuration or as a freestanding table. In both versions, everything you need is always at hand.





# Variations

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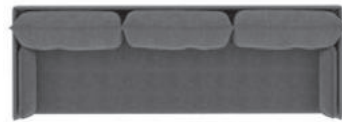
## Sofa



1-seater



2-seater



3-seater



2-seater sofa with  
L-shape panels



3-seater sofa with  
L-shape panels

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## American Diner



4-seater unit



6-seater unit

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Landscape



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2/2 Cube Z double-sided



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2/2 Cube H double-sided



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2/T/2 linear one-sided



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2/T/1 linear one-sided



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1/TP/1 linear one-sided



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2/T/2 linear double-sided



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2/1 linear double-sided



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1/TP/TP/1 linear double-sided



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1/T/1 linear double-sided



Emergency  
Clinic B  
Toilets



# Variations

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## Landscape



2/TP/2 L-shape one-sided,  
internal



2/TP/2 L-shape one-sided,  
external



1/TP/TP/1 L-shape  
double-sided

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## Pouffe, freestanding / for integration



1-seater



2-seater



3-seater

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## Table, freestanding / for integration

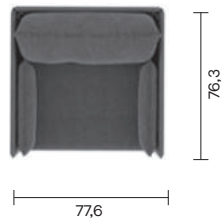


Upholstered

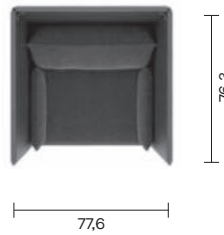
# Product data

## Sofa

### 1-seater

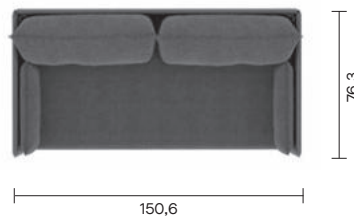


Weight: 37,8kg

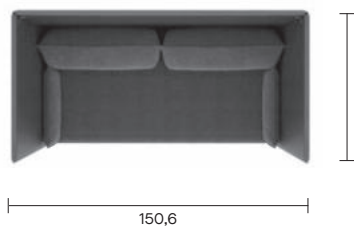


Weight: 60,3kg

### 2-seater



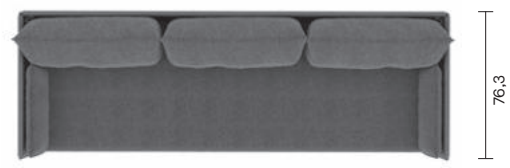
Weight: 53,2kg



Weight: 81,7kg

## Sofa

### 3-seater



223,6

Weight: 69,0 kg



223,6

Weight: 104,0 kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

Dimensions in cm

# Product data

## Sofa with L-shape panels

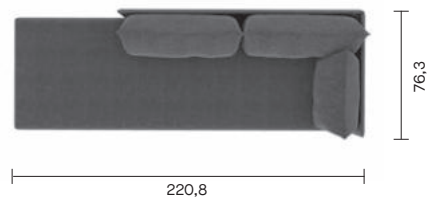
Left version also available

### 2-seater



Weight: 39,5 kg

### 3-seater

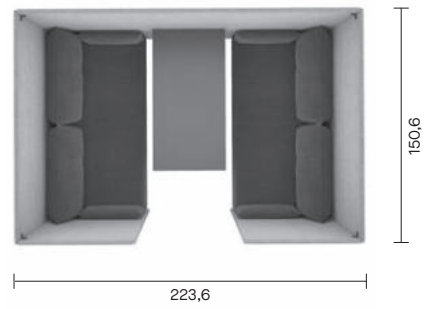


Weight: 60,4 kg

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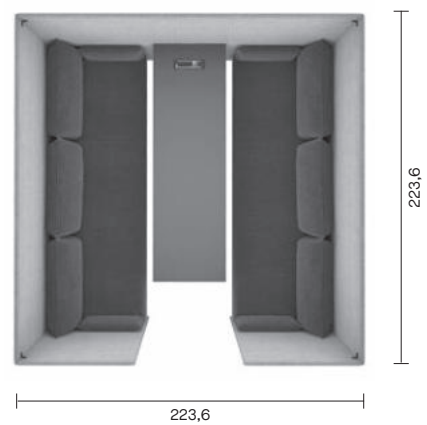
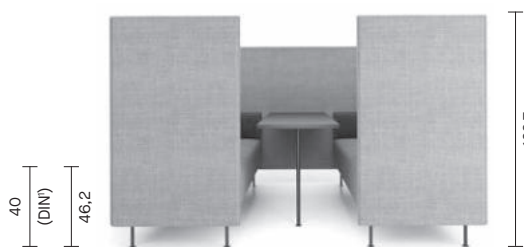
## American Diner

### 4-seater unit



Weight: 187,3 kg

### 6-seater unit



Weight: 240,6 kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

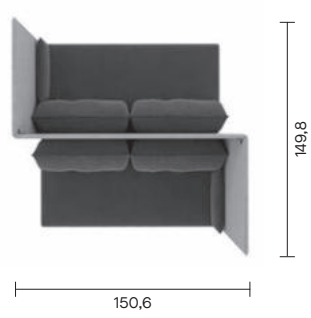
Dimensions in cm

# Product data

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## Landscape 2/2 Cube Z double-sided

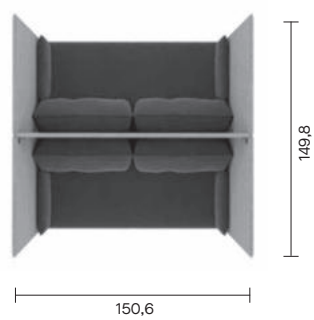
Left version also available



Weight: 57,6 kg

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## Landscape 2/2 Cube H double-sided



Weight: 59,2 kg

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## Landscape 2/T/2 linear one-sided

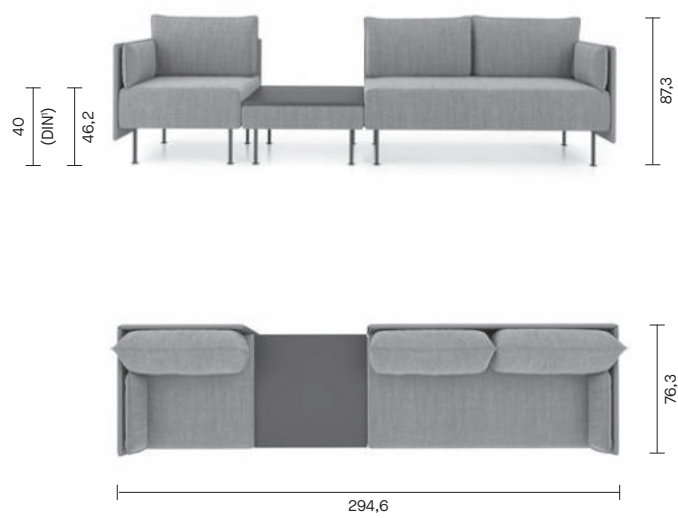


Weight: 105,6 kg

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## Landscape 2/T/1 linear one-sided

Left version also available



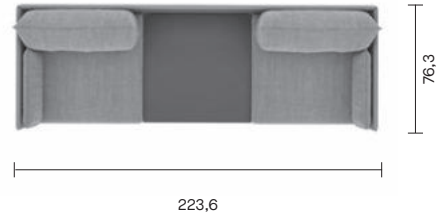
Weight: 90,3 kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

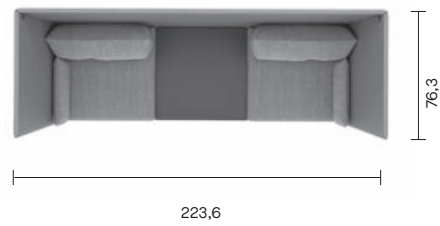
Dimensions in cm

# Product data

## Landscape 1/TP/1 linear one-sided



Weight: 81,3 kg

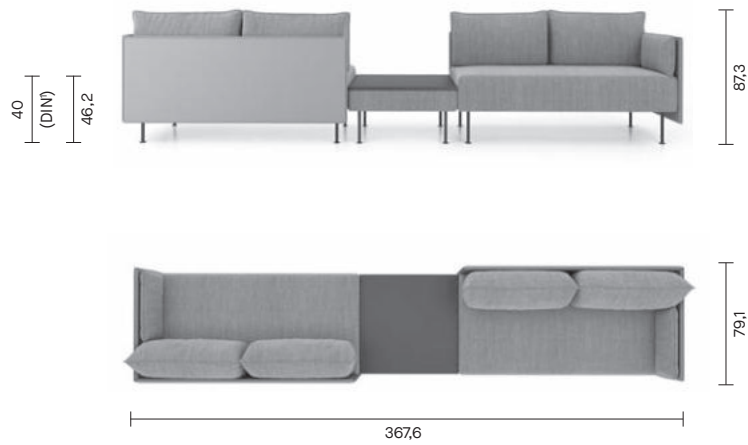


Weight: 116,3 kg

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## Landscape 2/T/2 linear double-sided

Left version also available



Weight: 105,6 kg

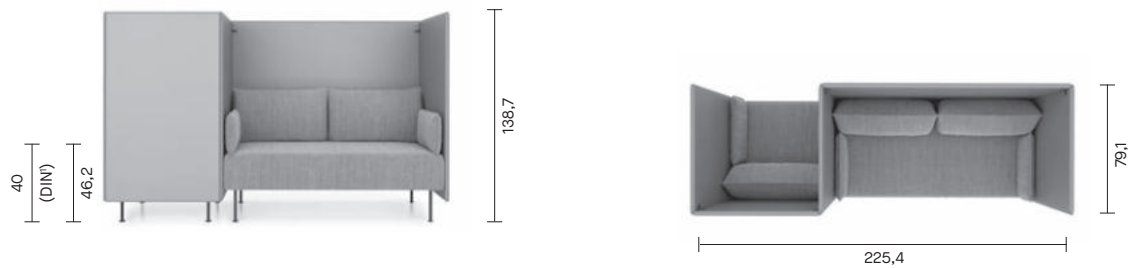
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## Landscape 2/1 linear double-sided

Left version also available



Weight: 85,8 kg



Weight: 129,3 kg

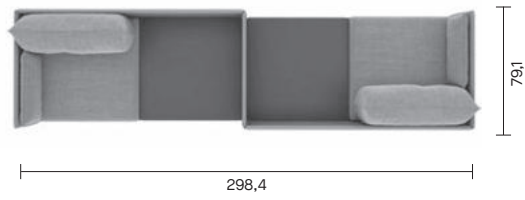
<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

Dimensions in cm

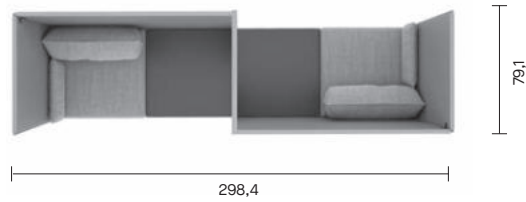
# Product data

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## Landscape 1/TP/TP/1 linear double-sided



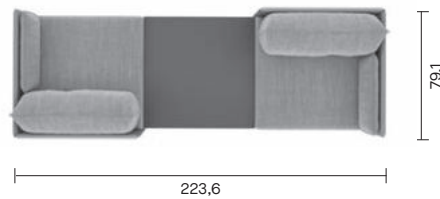
Weight: 105,9kg



Weight: 155,4kg

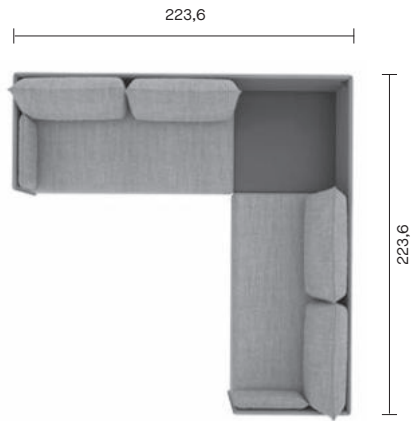
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## Landscape 1/T/1 linear double-sided

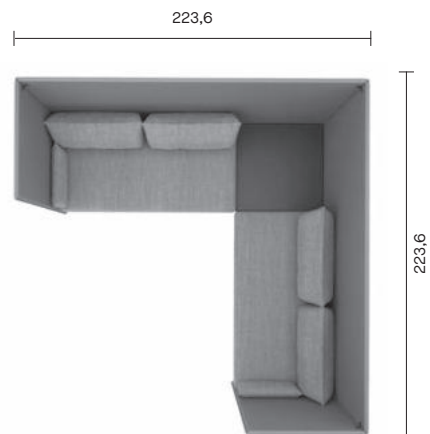


Weight: 74,7kg

Landscape 2/TP/2 L-shape one-sided, internal



Weight: 121,4kg



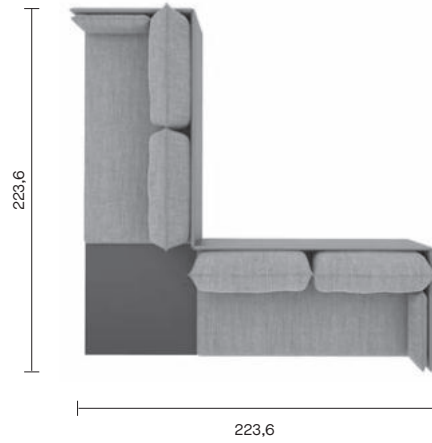
Weight: 176,4kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

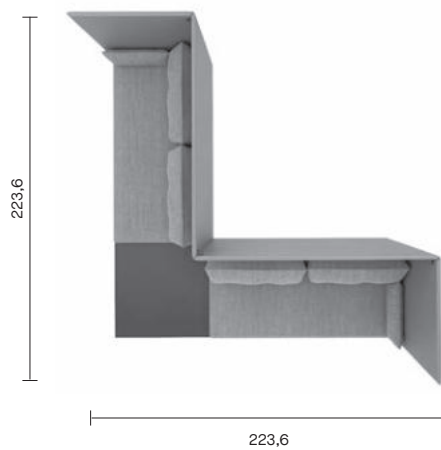
Dimensions in cm

# Product data

## Landscape 2/TP/2 L-shape one-sided, external



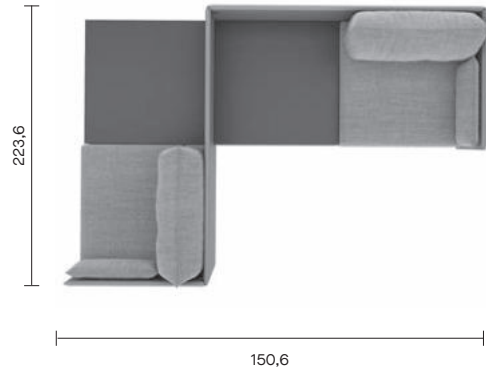
Weight: 105,6kg



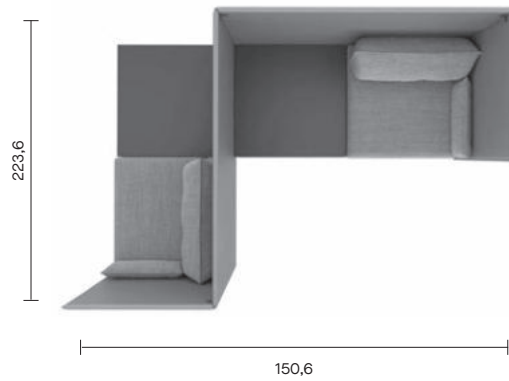
Weight: 147,6kg

## Landscape 1/TP/TP/1 L-shape double-sided

Left version also available



Weight: 100,0kg



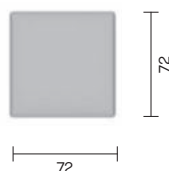
Weight: 142,0kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

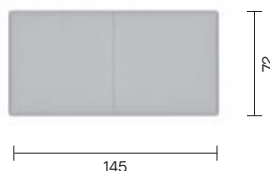
Dimensions in cm

# Product data

## Pouffe, freestanding / for integration<sup>1</sup>



Weight: 13,9kg / 15,8kg\* / 17,7kg\*\*

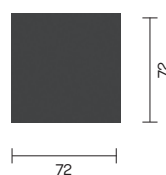


Weight: 21,9kg / 23,8kg\* / 25,7kg\*\*



Weight: 29,4kg / 31,3kg\* / 33,2kg\*\*

## Table, freestanding / for integration<sup>1</sup>



Weight: 21,9kg / 23,8kg\* / 25,7kg\*\*

<sup>1</sup> Assembly set for pouffes or pouffes with upholstered tables integration included.

\* Pouffe weight with assembly set for one-sided integration

\*\* pouffe weight with assembly set for double-sided integration

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load.

Dimensions in cm





# Sample arrangements

Landscape 1/TP/TP/1 linear double-sided



- 1** Movable tablet
- 2** Media port (sofas)
- 3** Working shelf

American Diner



- 1** TV holder
- 2** Media port (table top)

# Complementary products



## Design by Uwe Sommerlade

As the son of a civil engineer, he started designing his first houses and structures already as a child. In his grandfather's carpentry, he learned early on how to handle wood. After his graduation and the completion of his carpenter's apprenticeship, he studied design in Kassel. In 1992, he co-founded the company Lepper Schmidt Sommerlade. Since then, he has designed many acclaimed products for leading companies. Following the death of Christian Lepper, he founded his own studio in 2011.

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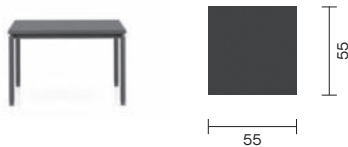
## Scorpil table

Not just a visual, but also a functional alternative. A square or rectangular table top, 18 mm thick, with a powder-coated metal base and self-levelling glides made of black plastic. The table is available in two heights: 35 cm and 45 cm. It is an excellent match for the Creva line.



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## Scorpil table



Weight: 8,1 kg / 8,6 kg\*



Weight: 11,3 kg / 11,7 kg\*

\* x / y kg - x: table weight, height 35 cm / y: table weight, height 45 cm

# Materials, finishes

## Scorpii

### Melamine faced chipboard (MFC)\*

for table tops 18 mm



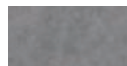
CC Black



NM  
Diamond Grey



MS  
Slate



MK Light Grey  
Concrete



BZ  
Grey Basalt



NK  
Cashmere



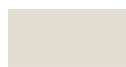
NR  
Denim Blue



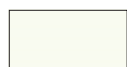
NS  
Fjord Green



MP  
Platinum



MB  
White Grey



BI  
White

### Laminate

for table tops 19 mm



DD Black  
CC Black\*\*



GW Slate  
MS Slate\*\*



BW Platinum  
MP Platinum\*\*



FN White Grey  
MB  
White Grey\*\*



CA White  
BI White\*\*



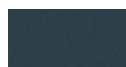
KI Light Grey  
Concrete  
MK Light Grey  
Concrete\*\*

### Fenix NTM®

for table tops 19 mm



KJ  
Nero Ingo



KO  
Blu Fes



KR  
Verde  
Comodoro



KP  
Rosso  
Jaipur



KN  
Grigio Bromo



KM  
Grigio Antrim

### Metal



BK\*\*\*  
RAL 9005  
Jet black



BL  
RAL 9005  
Jet black



WT  
RAL 9016  
Traffic white



NK  
NCS S 2005-Y60  
Cashmere



GE  
RAL 5008  
Grey Blue



BN  
RAL 6012  
Black green

\* MFC panel with the formaldehyde emissivity reduced by half, compared to the European standard E1 (meeting the requirements of the new German regulation concerning the emission of formaldehyde by wood-based materials, valid from 01.01.2020).

\*\* Laminate finish colour matching melamine colour.

\*\*\* Outer layer according to Kusch&Co finishes palette.

# Materials, finishes

## Creva soft seating

### Seat, panels, cushions

- Seats, low or high panels and upholstered cushions, flame retardant foam
- Cushions fixed to panels with Velcro type fixing

### Base

- Black powder-coated metal legs as a standard or solid wood natural beech or oak legs as an option
- Black plastic glides

### Working shelf, media ports, TV holder, movable tablet

- Working shelf available in the following finishes: melamine-faced chipboard (MFC), laminate, Fenix NTM®
- Media ports - in the sofas: PIP; in the American Diner table: Power Frame 3M
- TV holder - adjustable or fixed, black
- Movable tablet - table top: solid wood (natural beech or natural oak). For solid wood bases the table top is the colour of the base; arm: powder-coated steel, Jet black, RAL 9005

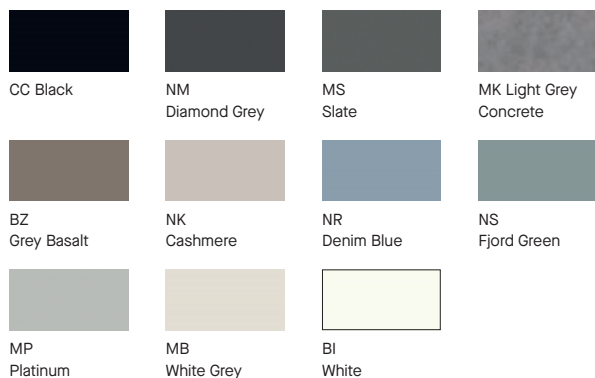
### Upholstered table

- Square table top available in the following finishes: melamine-faced chipboard (MFC), laminate, Fenix NTM®
- Upholstered body, flame retardant foam
- Base - black powder-coated metal legs as a standard or solid wood natural beech or oak legs as an option
- Black plastic glides



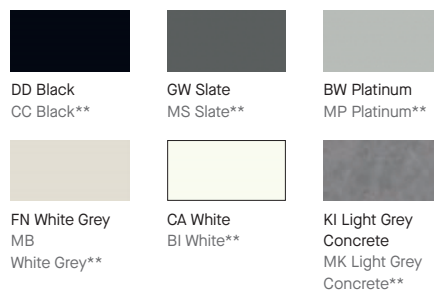
### Melamine faced chipboard (MFC)\*

18 mm thickness for working shelves and table tops of upholstered tables / 25 mm thickness for American Diner table top



### Laminate

19 mm thickness for working shelves and table tops of upholstered tables / 25 mm thickness for American Diner table top

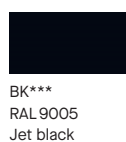


### Fenix NTM®

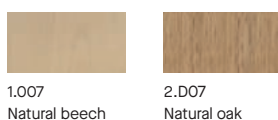
19 mm thickness for working shelves and table tops of upholstered tables / 25 mm thickness for American Diner table top



### Metal



### Solid wood



\* MFC panel with the formaldehyde emissivity reduced by half, compared to the European standard E1 (meeting the requirements of the new German regulation concerning the emission of formaldehyde by wood-based materials, valid from 01.01.2020).

\*\* Laminate finish colour matching melamine colour.

\*\*\* Outer layer according to Kusch&Co finishes palette.



