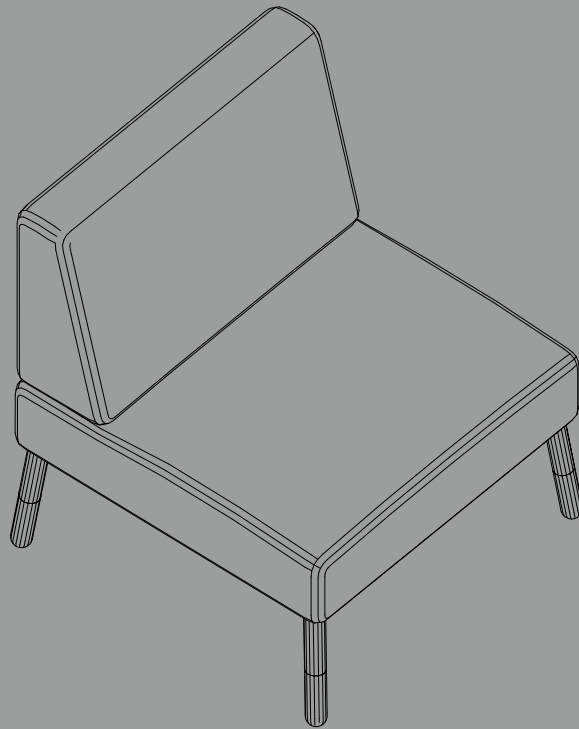


TECHNICAL DESCRIPTION

Tepee



NowyStyl

Technical description

Modular line of Tepee sofas and office walls enables to create arrangements that suit office areas of different functionalities. The system is perfect for arranging informal meeting places and relaxation zones as well as reception areas.

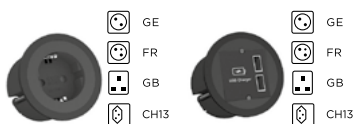
Tepee

The line consists of several sofa models that can be arranged freely. Free-standing armchair (FS1) and sofa (FS2) are exceptions and cannot be further extended. Some models are available with a table as an option. The table is fully integrated with the seat and based on the same structure which allows for reducing the number of legs. Tables also available as freestanding modules.

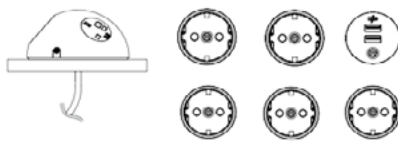
As an option, individual sofa models and tables can be equipped with electric ports:

Bachmann PIX – electric port dedicated to Tepee sofas available in 2 configurations: 1 × 230V or 2xUSB, cable length 3 m, plastic in black colour only.

PIX 1 – 230V PIX 2 – 2xUSB



OE Electrics Pluto – electric port dedicated to Tepee tables available in two configurations: 3 × 230V or 2 × 230V + 2xUSB, in standard: CH13, FR, GB, GE, cable length 1,5 m, plastic in white colour only.



Maximum number of media ports and location available in configuration table. Socket type to be specified in the order.

Tepee line is complemented with:

- Tepee Wall
- Tepee Wall TV
- Tepee Work

Sofa construction

Sofas

The structure of sofas is made of metal and wooden frame. Metal frame made of profiles and round tubes as part of legs, powder-coated in Jet Black (BL), Traffic White (WT) or Cashmere (NK) colours. Wooden solid beech part of legs finished in natural (1.007), black (2.07Y) or white stain (2.09S). Seat structure made of three-layer cut foam density 40 kg/m³, thickness 95–130 mm. Backrest made of cut foam density 21 kg/m³, thickness 95 mm.

Freestanding tables

Freestanding table is available with both sides HPL laminated table top and solid beech wooden frame. Metal frame made of profiles and round tubes as part of legs powder-coated in Jet Black (BL), Traffic White (WT) or Cashmere (NK) colours. Wooden solid beech part of legs finished in natural (1.007), black (2.07Y) or white (2.09S).

Connectors

Sofa connector – made of metal to connect sofa models with each other. The connectors are not visible when assembled to the frame under the seat.

The number of internal connectors needed for assembly of Tepee sofas:

$$2 \times (n - 1 - k)$$

n – the number of modules in a specific arrangement,

k – the sum of C90D modules in a specific arrangement.

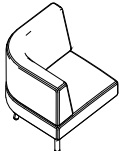
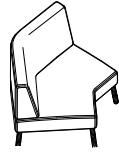
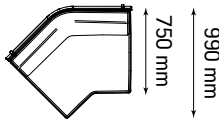
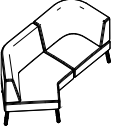
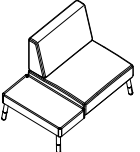
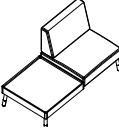
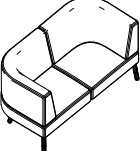
Note: Number of connectors to be specified for each separate arrangement.



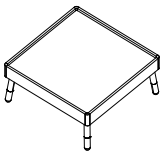
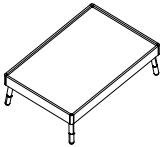
Technical regulations, approvals and quality marks for the chairs (for selected product configurations)

- INT Certificate - 110 kg - norm EN 16139
- Environmental Product Declaration (EPD) - EN ISO 14025, Type III

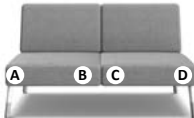
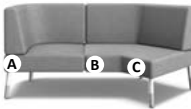
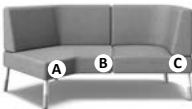
Dimensions

Model	Drawing	Seat height	Backrest height	Total height	Total width	Total depth	Table top height
FS1		420 mm	420 mm	840 mm	1026 mm	734 mm	
S1		420 mm	420 mm	840 mm	750 mm	750 mm	
S2		420 mm	420 mm	840 mm	1500 mm	750 mm	
C90 right and left version		420 mm	420 mm	840 mm	750 mm	750 mm	
C90D right and left version		420 mm	420 mm	840 mm	750 mm	750 mm	
C 135		420 mm	420 mm	840 mm	1110 mm		
C135 + 90 right and left version		420 mm	420 mm	840 mm	1860 mm	750 mm	
STS right and left version		420 mm	420 mm	840 mm	1125 mm	750 mm	350 mm
STB right and left version		420 mm	420 mm	840 mm	1500 mm	750 mm	350 mm
STC		420 mm	420 mm	840 mm	1875 mm	750 mm	350 mm
FS2		420 mm	420 mm	840 mm	1500 mm	750 mm	

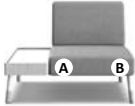
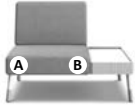
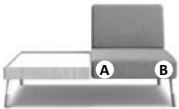
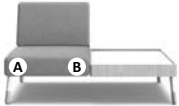
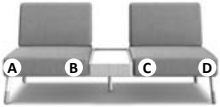
Dimensions

Tables				
Model	Drawing	Total height	Total width	Total depth
Tepee table 750 × 750		350 mm	750 mm	750 mm
Tepee table 1125 × 750		350 mm	1125 mm	750 mm

Media ports configuration table

Product model version	MEDIA PORT LOCATION
S1 S1 P Max one media port in location A or B	
S2 S2 P Max two media ports in location A, B, C or D	
C90 right version C90 P right version One media port available in location A	
C90 left version C90 P left version One media port available in location A	
C 135 C135 P Max one media port in location A or B	
C135 + 90 right version C135 + 90 P right version Max two media ports in location A, B or C	
C135 + 90 left version C135 + 90 P left version Max two media ports in location A, B or C	

Media ports configuration table

Product model version	MEDIA PORT LOCATION
FS2 FS2 P Max two media ports in location A or B	
STS right version STS P right version Max one media port in location A or B	
STS left version STS P left version Max one media port in location A or B	
STB right version STB P right version Max one media port in location A or B	
STB left version STB P left version Max one media port in location A or B	
STC STC P Max two media ports in location A, B, C or D	
FS1 Max one media port in location A or B	