

ophelis docks

Product information



Product information ophelis docks 2013

Contents

3	Concept
4	Frames
4	Modules
7	Armchairs/sofas with U partition
7	Planning
10	Instructions for using the product configurator
12	Weights and loading units
14	Key to variants
16	Materials
17	Fixed model price list

Concept

docks is ophelis' response to wide-reaching new office requirements. Previously underused areas of the office will fulfil – as a complement to the classic work desk – the new requirements of an evolving way of working.

docks can be used to create a communal meeting point and interface, as well as a place for quiet concentration and relaxation. The modules can be put together in such a way as to provide acoustic and visual privacy or open-plan meeting areas.

Design

Till Grosch & Björn Meier, Berlin

Product features

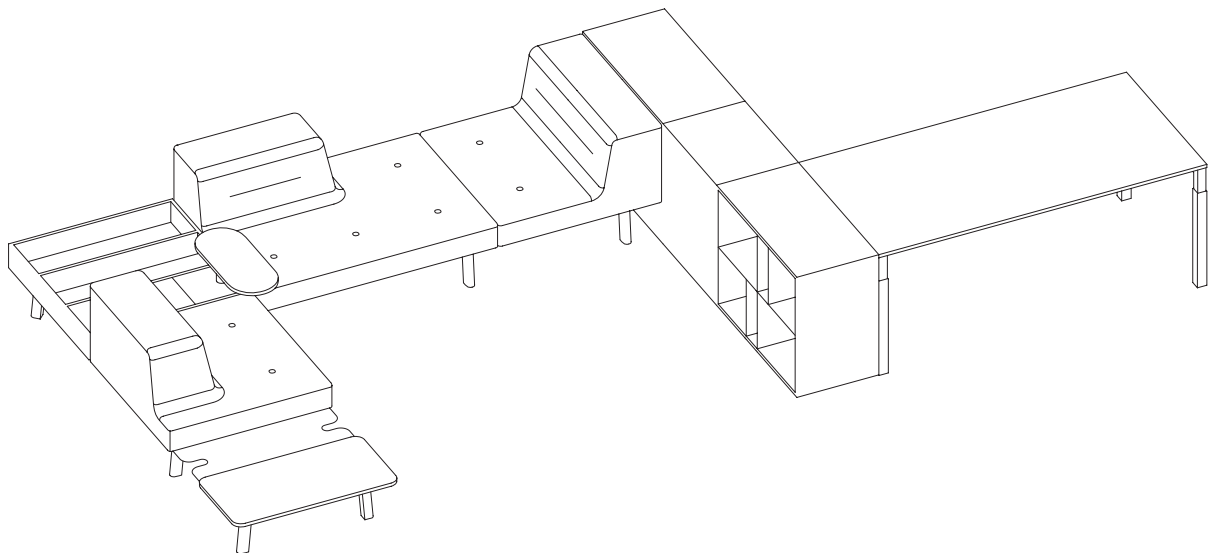
- true modular system
- freely configurable
- all modules for middle zones fit together
- add-ons also become part of the system
- cable routing always contained within the system
- wide selection of covering materials
- compatible in dimensions and design with other ophelis furniture systems

System

- there are various modules
- plans are based on the modules
- the frames are added upon completion
- there are interconnections and rules for the arrangement

Planning grid

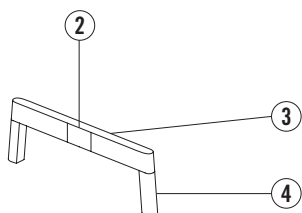
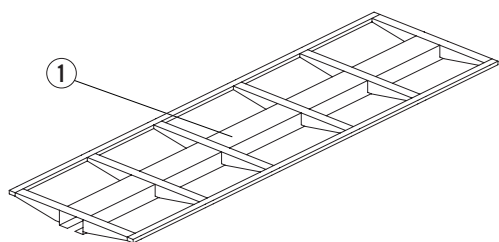
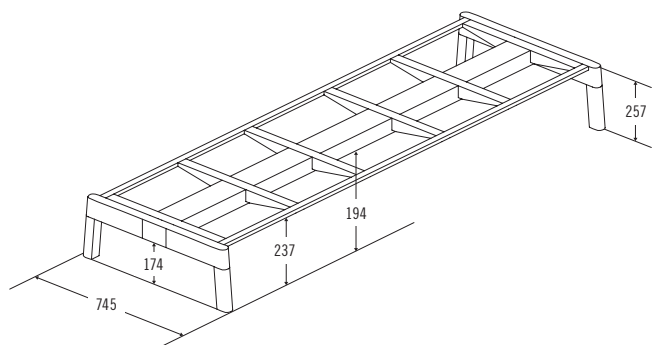
- depth always 90 cm
- the basic form is the 90x90 cm square as the smallest free-standing unit
- from 120 cm, can be planned in 15 cm grid without restriction up to 240 cm, a continuous frame = 2 side legs / 4 legs
- from 240 cm with links, so at least 3 side legs / 6 legs
- wide variety of arrangement options: linear / L / cross and T links also make U and Z arrangements possible



Frames

Frame

- leg frames consist of side legs and frames
- side sections indented 15 cm on both sides
- continuous frame allows for flexible fitting of modules
- continuous beam is used for electrical connections
- 11 frame widths (60/75/90/105/120/135/150/165/180/195/210 cm)
- frames are automatically generated in pcon planner upon completion of the module configuration



Frame

1 beam

Side leg

2 covering cap

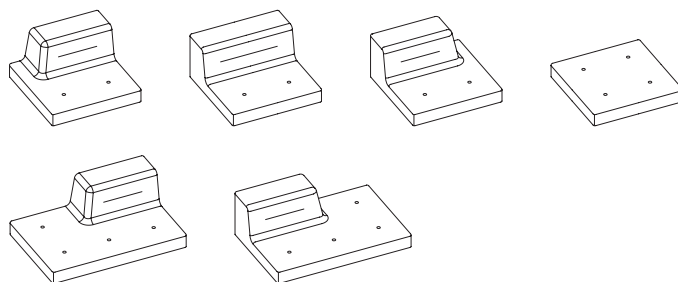
3 cross beam

4 leg

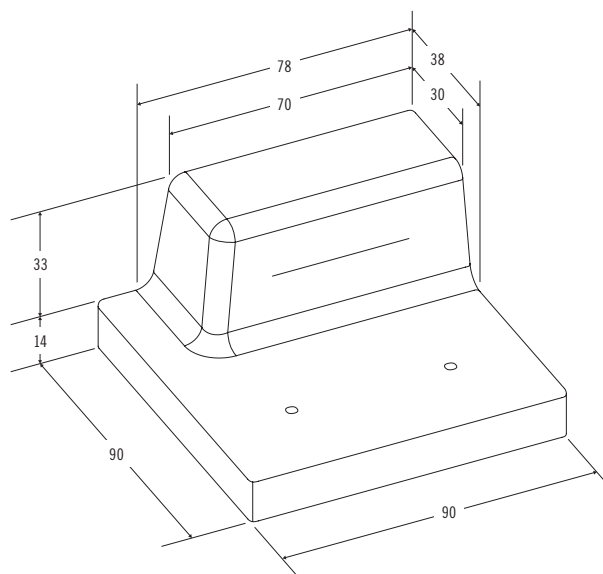
Modules

Upholstered sections

- depending on type, can be rotated to suit the plans – side sections (lower case) indented 15 cm on both sides
- upholstered section types 90x90 cm (can be rotated 90°/180°/270°): upholstered section 90 backrest on the left/upholstered section 90 backrest on the right/upholstered section 90 continuous backrest/stool 90
- upholstered section types 135x90 cm (can be rotated 180°): upholstered section 135 backrest on the left/Upholstered section 135 backrest on the right

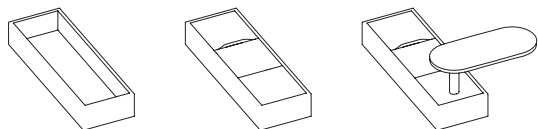


- double and simple lap seams
- max. load: surface load of 120 kg per metre
- firmness: firm upholstery (density: 38 kg/m³; compression hardness: 40)
- seating height: 40 cm
- backrest suitable as a seating surface, since the underneath is made of wood



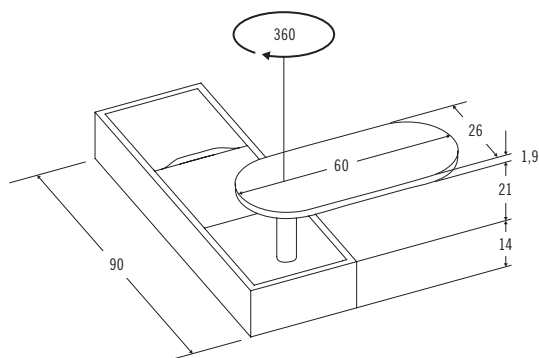
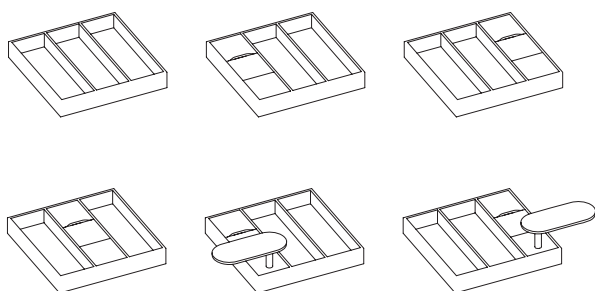
Bricks

- as individual module 30 or as a triple module 90 (can be rotated 90°/180°/270°)
- types bricks 30: bricks 30 container/bricks 30 e-box lounge/bricks 30 e-box lap table



- types bricks 90:

- bricks 90 container/container/container
- bricks 90 e-box lounge/container/container
- bricks 90 container/e-box lounge/container
- bricks 90 container/container/e-box lounge
- bricks 90 e-box lap table/container/container
- bricks 90 container/container/e-box lap table



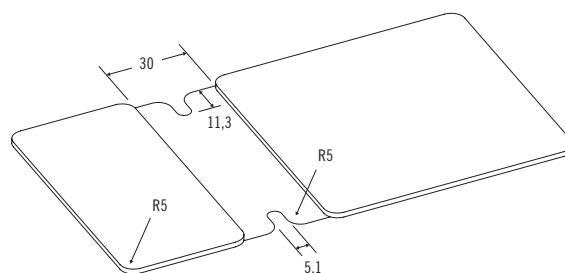
- bricks electrical cabling and accessories:
 - e-box always features cable outlet in the floor
 - accessories: 3 x module - 3 x power or 2 x power / 1 x dual RJ45
 - plant container is not a module on its own; use as an accessory in the bricks container
- carcase glued to mitre joints
- thickness 19 mm
- plant container can be integrated: we recommend hydroculture plants with water level indicator
- lap table: can be rotated 360°

Storage

- types storage: storage 90/storage 45
- thickness 19 mm

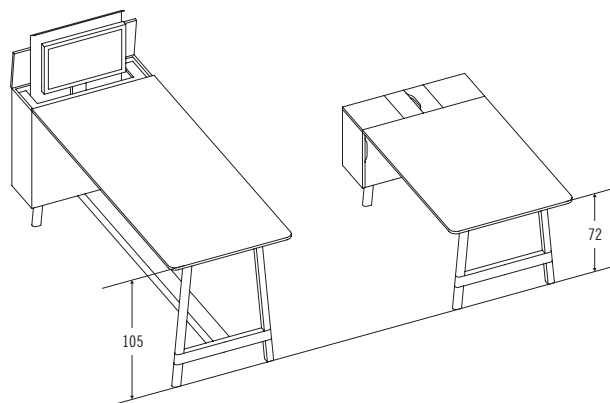
Add-on-panel

- 30 cm wide, bays on both sides
- 3 mm sheet steel
- for the integration of add-ons, such as lights or side table



Tables

- tables – complete article always with e-box
- only linkable on one side
- therefore possible as a free-standing element or start/end element
 - sitting workplace (72 cm) incl. e-box
 - standing workplace (105 cm) incl. e-box
 - standing workplace (105 cm) incl. e-box + screen lifting mechanism
 - standing workplace (105 cm) incl. box with container (for plant container)
- length work surfaces: 135/180/210 cm each with additional 30 cm box

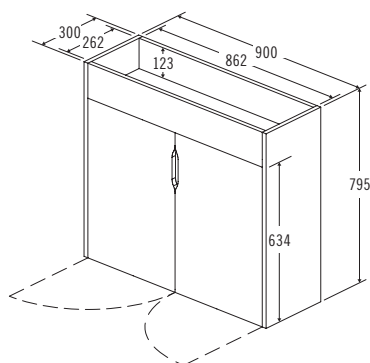


Modules

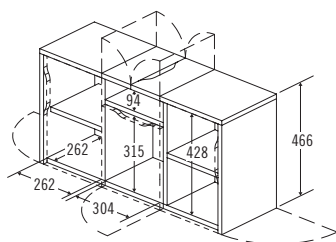
Box for sitting/standing workplace

- thickness 19 mm
- box with container for standing workplace:
 - top container (can be fitted with plant holder)
 - in bottom section 2 hinged doors and adjustable shelf
- e-box for sitting and standing workplace:
 - 3 hinged doors and 1 double hatch in the top
 - 2 adjustable shelves on the right and left
 - 1 cable outlet (6 cm) in the upper base
 - 2 cable outlets in the lower base
 - electrical cabling through system unit: double module 2 x power or 1 x power / 1 x dual RJ45
- e-box for standing workplace with screen (no diagram):
 - flush-fitted triple module - 3 x power or 1 x power / 1 x dual RJ45 / 1 x VGA or 1 x power / 1 x dual RJ45 / 1 x HDMI
 - fitted with electrically powered screen lifting mechanism (max. screen size W/D/H 646/90/392 mm max. weight 7.7 kg), standard VESA connector panel
 - metal panel for back of screen
 - 2 hinged doors in the lower section

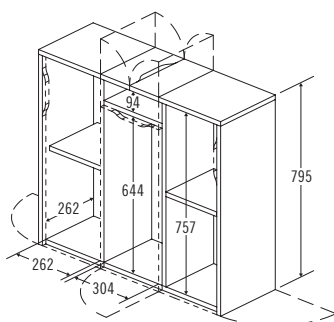
Box with container for standing workplace



E-box for sitting workplace

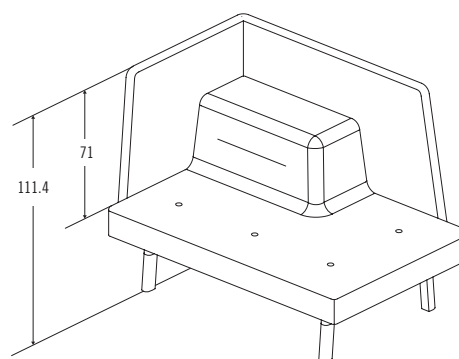
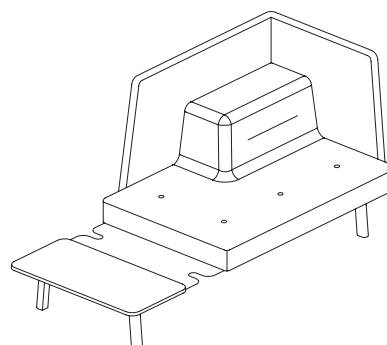
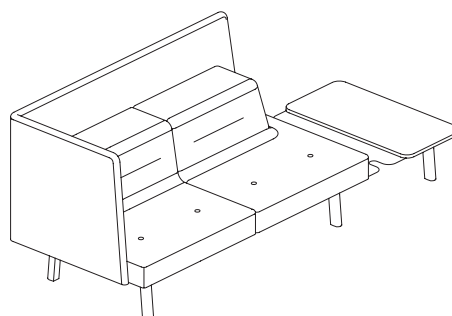


E-box for standing workplace



Accessories: L partitions (can be rotated 180°)

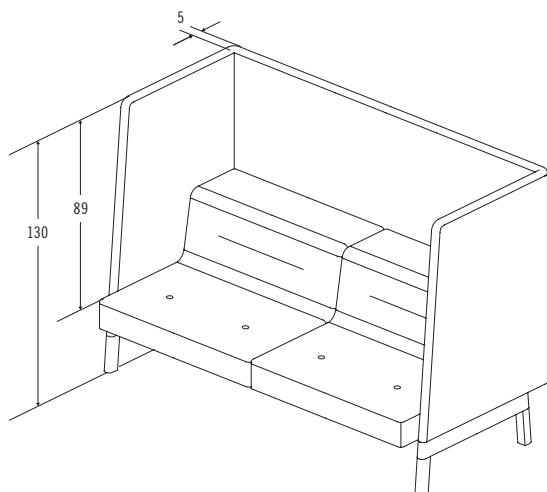
- height 111.4 cm top edge from floor (= 3 file height on plinth)
- only fixable on start/end element (upholstered section)
- available as sub-item of the upholstered section (pCon Planner)
- add 5 cm thickness to the overall width
- types L partitions:
 - L partition 125 cm left / L partition 125 cm right (from 120 cm module width)
 - L partition 185 cm left / L partition 185 cm right (from 180 cm module width)



Armchairs/sofas with U partition

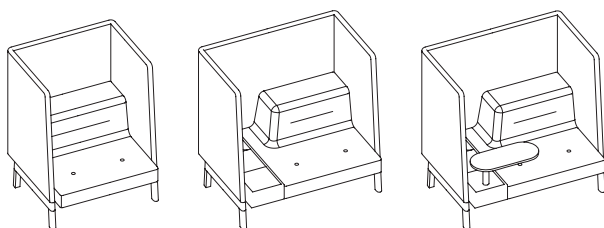
Armchairs/sofas with U partition

- available as fixed models in the product configurator
- special case: frame NOT indented
- continuous frame allows for flexible fitting of modules
- top edge U partition 130 cm



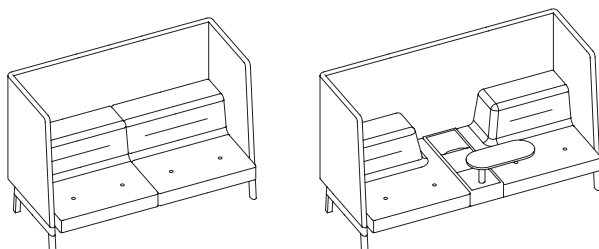
Single-seater types:

- upholstered section 90 continuous backrest
- bricks 30 container/upholstered section 90 backrest on the right
- upholstered section 90 backrest on the left/bricks 30 container
- bricks 30 e-box lounge/upholstered section 90 backrest on the right
- upholstered section 90 backrest on the left/bricks 30 e-box lounge
- bricks 30 e-box lap table/upholstered section 90 backrest on the right
- upholstered section 90 backrest on the left/bricks 30 e-box lap table



Two-seater types:

- 2x upholstered sections 90 continuous backrest
- upholstered section 90 backrest left/bricks 30 container/upholstered section 90 backrest right
- upholstered section 90 backrest left/bricks 30 e-box lounge/upholstered section 90 backrest right
- upholstered section 90 backrest left/bricks 30 e-box lap table/upholstered section 90 backrest right



Planning

FRAME

- rules for frames:
 - as few frames/side sections as possible
 - side section always indented 15 cm to the joint or side section precisely on the joint between 2 modules
 - side sections distributed as evenly as possible
 - no side leg in the middle underneath the add-on panel

MODULES

Upholstered section

- rule: bricks/storage fitted directly to upholstered section, without panel

Bricks

- rule: bricks never directly next to bricks/bricks never directly next to storage

Storage

- rule: storage never directly next to storage/storage never directly next to bricks

Add-on panel

- rules:
 - panel never on the outside (as start/end element)
 - panel never next to linking element (table or L)
 - panel never next to table

Accessories: L partitions (can be rotated 180°)

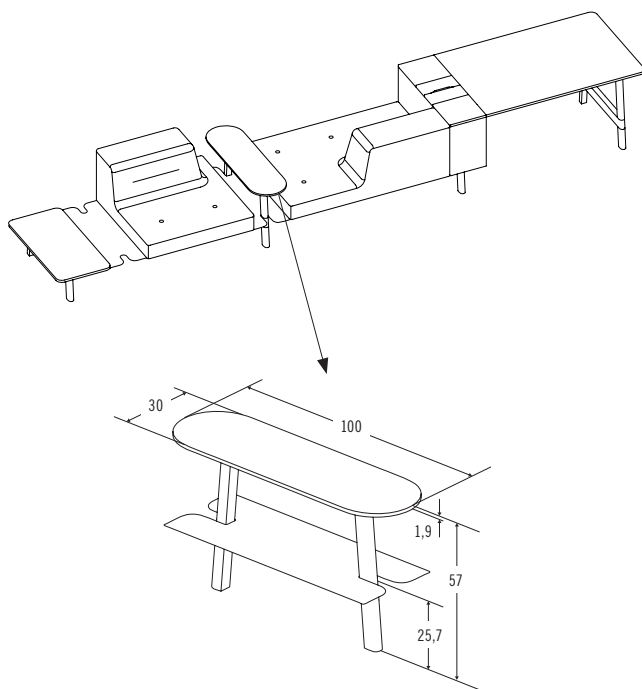
- rules:
 - for upholstered sections with backrest, always only on the backrest side
 - no add-on panel inside the L partition
 - no linking element with table inside the L partition
 - left L partition only with upholstered section backrest left or continuous
 - right L partition only with upholstered section backrest right or continuous

Planning

LINKS

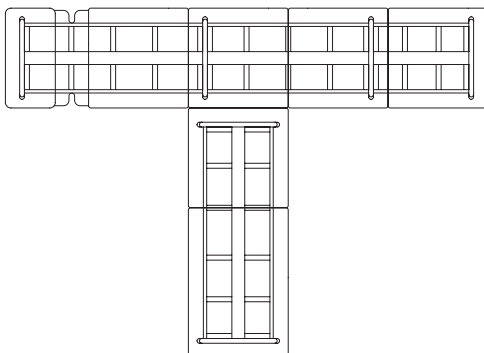
Linear linking

- the simplest form of linking is linear linking
- endless options
- frames always meet in the middle of the side leg
- variants: linear linking with table (width 30 cm)
 - table incl. 1 side section (= 2 legs), incl. add-on panel
 - here too: adjoining frames are connected to the middle of the side leg
- rules:
 - never followed by add-on panels
 - never followed by table or linking element
 - never bricks 30/90 with lap table directly next to table (before/after)
 - never on the outside

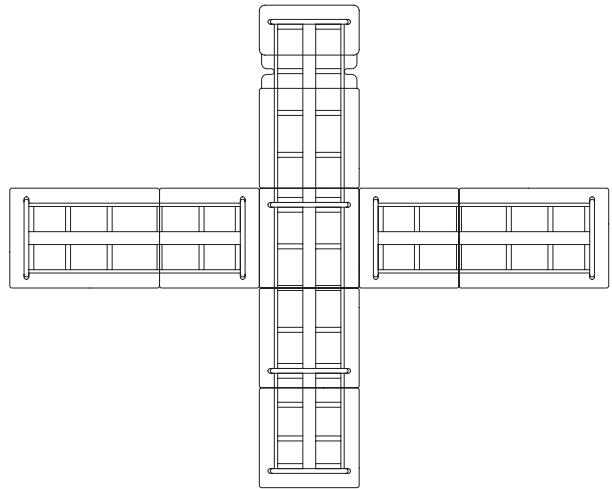


T and cross links

- always “branching off” from a 90 element
- 2 or 3 parts as normal linear linking
- branches connected by mounting plates

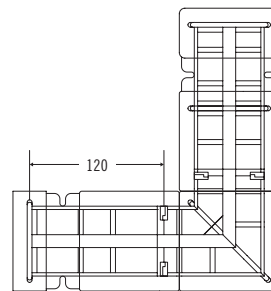


T and cross links



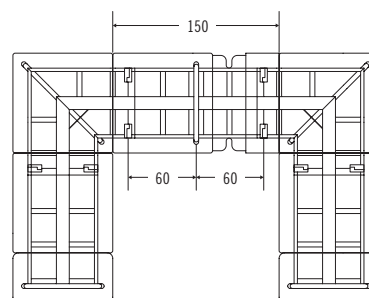
L link

- L linking element 90x90
- with 2 beams each protruding by 15 cm and side leg rotated 45°
- cross beams and legs included in the element
- rules:
 - linking element never next to linking element!
 - no add-on panel next to L linking element
 - there must be a frame on both sides, therefore no possibility of connection to the table
- assembly with all 90x90 modules, all rotations of modules possible
- connection with maximum 120 frame from 15 cm protruding beam up to the next leg (= 150 cm module), then linear linking endlessly possible



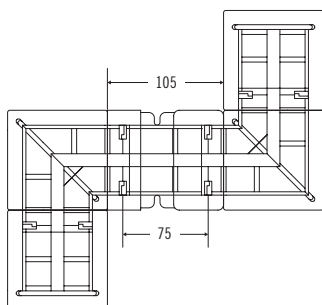
U arrangement

- not possible without leg in middle section! (exterior span too wide)
- therefore min. 1 leg and 2x60 cm frames (plus 2x15 cm protrusion)
- this means: with leg min. 150 module width for middle section – 120 and 135 do not work
- please note: this means that upholstered section 135, for example, is not possible in the U (too many legs, appearance)



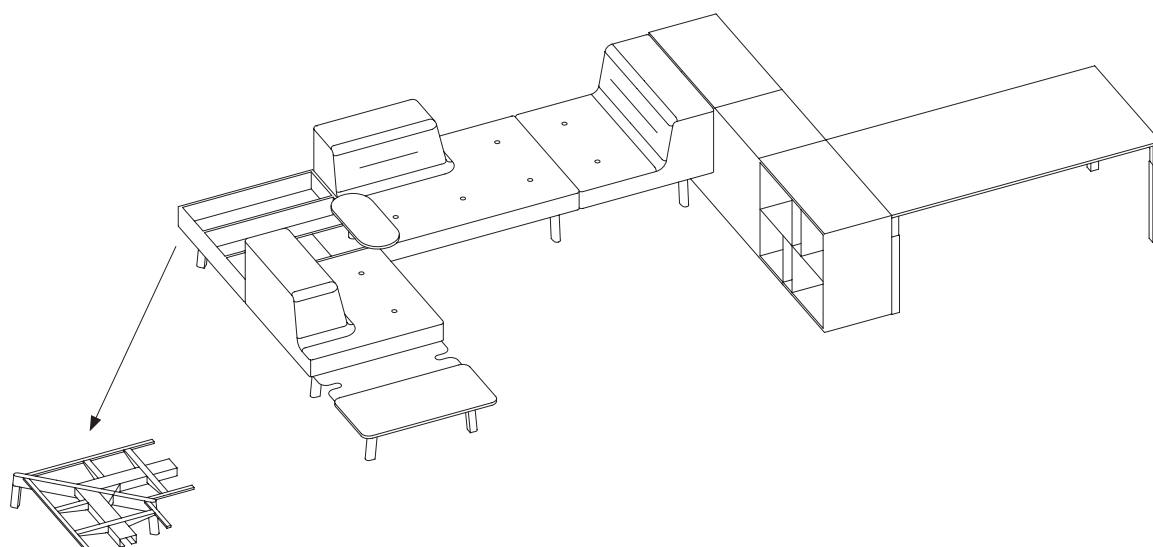
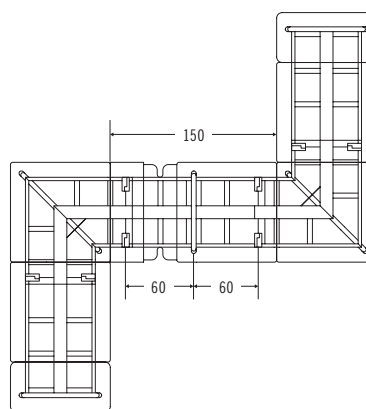
Z arrangement without intermediate leg in the middle section

- frame maximum 75 (plus 2 x 15 cm protruding beam)
- this means: maximum 105 module width in between without leg



Z arrangement with intermediate leg in the middle section

- Frame min. 60 to next leg, max. 120 (plus 2 x 15 cm protruding beam)
- this means: with leg min. 150 module width for middle section – 120 and 135 do not work (appearance!)
- max. 270 module width middle section (with one leg)

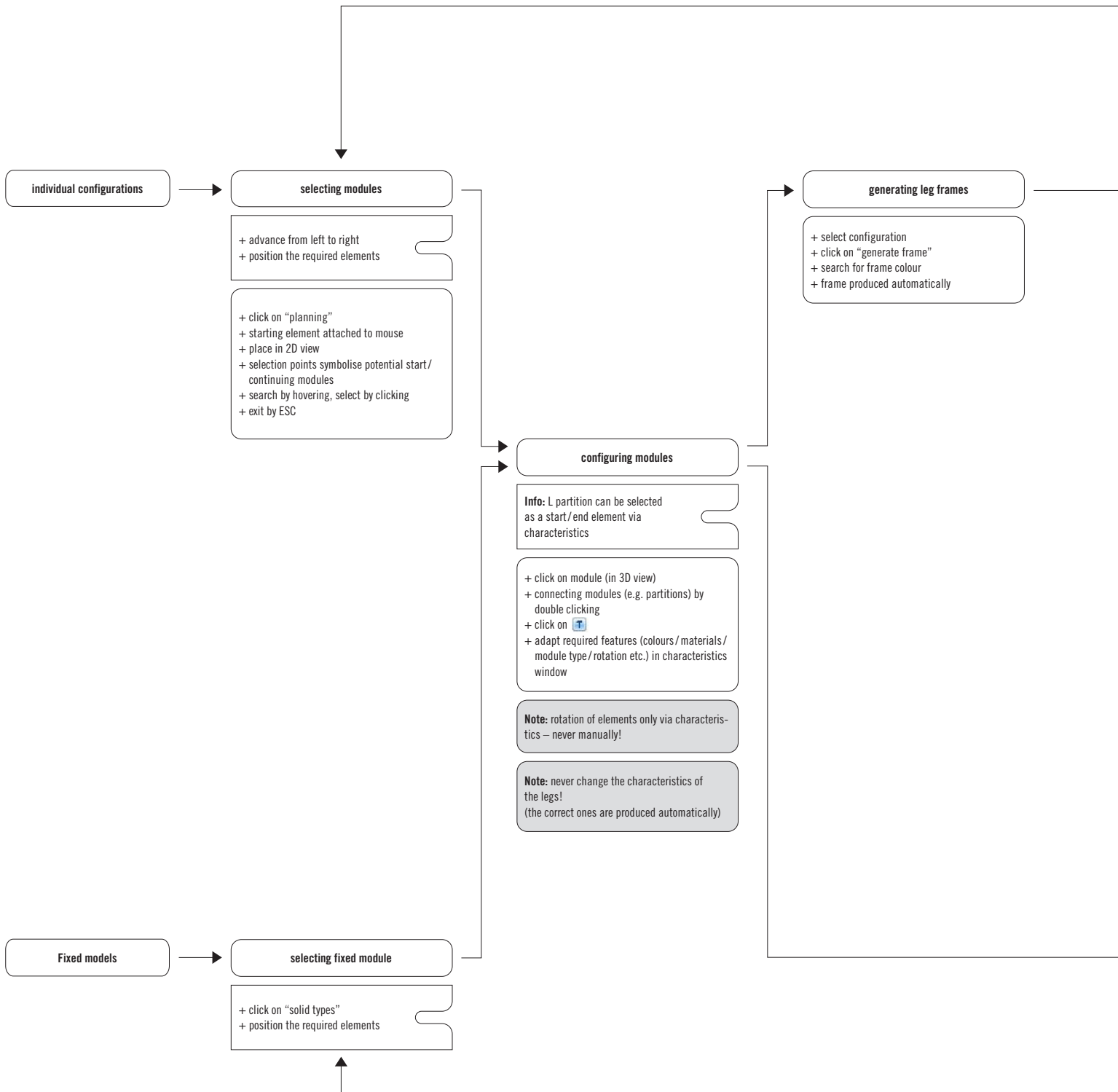


Which module can follow on from:

	Upholstered section	Bricks	Storage	Add-on panel	Table
Upholstered section	•	•	•	•	•
Bricks	•			•	•
Storage	•			•	
Add-on panel	•	•	•		
Table	•	•			

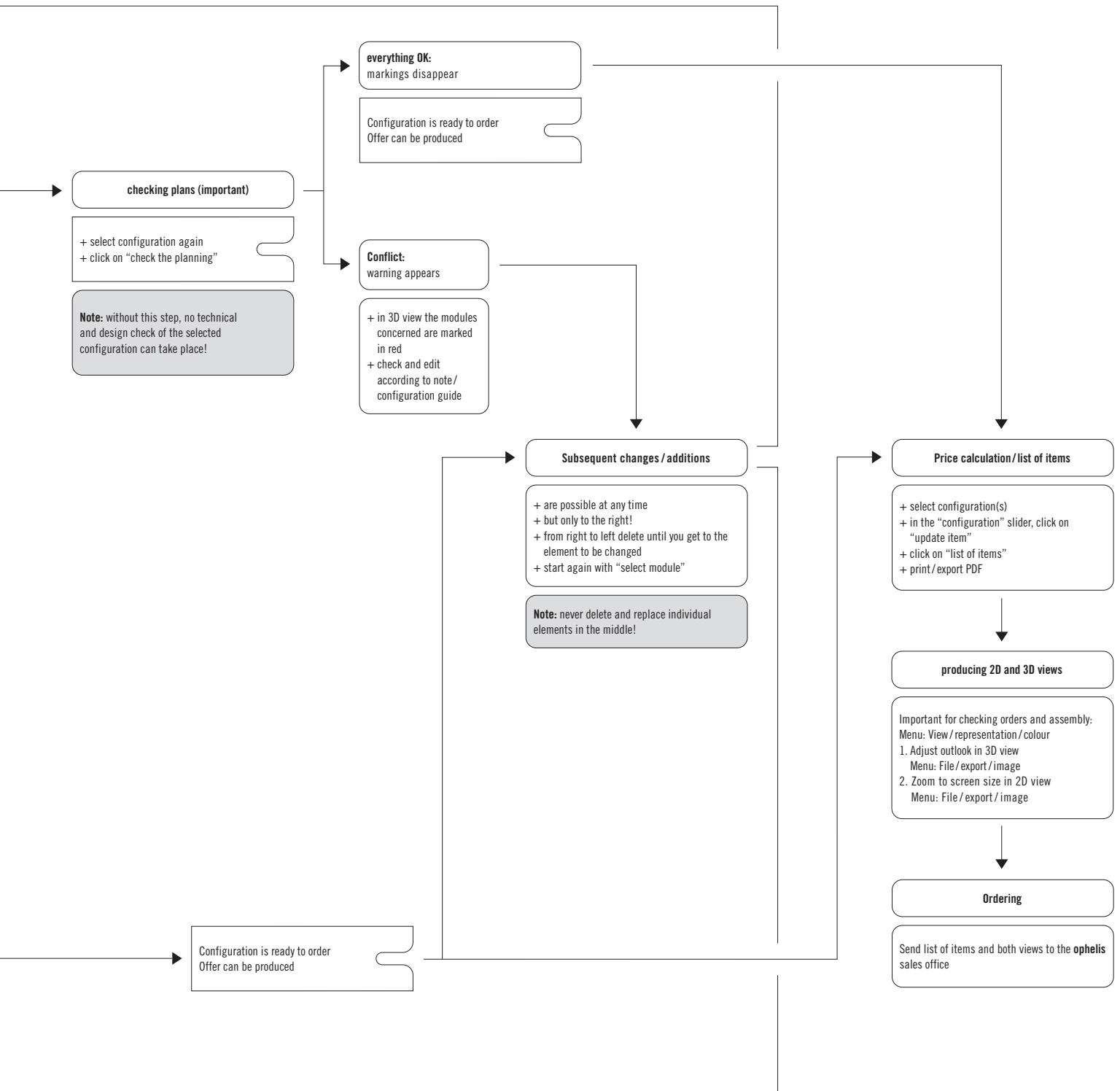
Instructions for using the product configurator

As a true modular system, ophelis docks offers a virtually endless variety of configuration options. Beginning with the different modules that can be freely placed and rotated on frames to materials and colours through to various linking versions, docks can be assembled according to the user's individual needs and preferences.



To ensure that this can be done easily and without any errors with regard to constructional-technical aspects, we had a data package programmed in the pcon planner software and both are available in the download area on our website.

Please note the system requirements which we have outlined in a pdf document. Mac users will require virtualisation software such as Parallels to ensure the program can run.



Weights and loading units

Model	Item	Description	Weight in kg	Loading units in cbm
DC	ABD	Covering cap	0.44	
DC	AB045	Storage 45x90	6.06	0.01
DC	AB090	Storage 90x90	13.57	0.02
DC	ADD030	Add-on panel 30x90	6.30	
DC	BO030EH	E-box standing workplace	45.82	0.21
DC	BO030EHS	E-box standing workplace with screen lifting mechanism	50.57	0.21
DC	BO030EN	E-box sitting workplace	31.10	0.13
DC	BO030SH	Box standing workplace container	44.53	0.21
DC	BR030E	Bricks 30 e-box lounge 30x90	10.13	0.04
DC	BR030L	Bricks 30 e-box lap table 30x90	14.11	0.10
DC	BR030S	Bricks 30 container 30x90	10.58	0.04
DC	BR090ESS	Bricks 90 e-box lounge left/container/container 90x90	23.71	0.12
DC	BR090LSS	Bricks 90 e-box lap table left/container/container 90x90	27.69	0.30
DC	BR090SES	Bricks 90 container/e-box lounge/container 90x90	22.17	0.12
DC	BR090SSE	Bricks 90 container/container/e-box lounge right 90x90	23.71	0.12
DC	BR090SSL	Bricks 90 container/container/e-box lap table right 90x90	27.69	0.30
DC	BR090SSS	Bricks 90 container/container/container 90x90	25.64	0.12
DC	FS	Side leg	8.07	0.01
DC	KST-1	Cable sleeve, 1 m white	0.52	
DC	KST-2	Cable sleeve, 2 m white	0.54	
DC	KST-3	Cable sleeve, 3 m white	0.55	
DC	PAL125L	L-partition 125 cm left	75.73	0.90
DC	PAL125R	L-partition 125 cm right	75.73	0.90
DC	PAL185L	L-partition 185 cm left	102.86	1.34
DC	PAL185R	L-partition 185 cm right	102.86	1.34
DC	PAU-099	U-partition 99 cm for single seat with module 90x90	85.36	0.88
DC	PAU-129	U-partition 129 cm for single seat with module 90x90 and Bricks 30	91.55	1.14
DC	PAU-189	U-partition 189 cm for twin seat with 2 modules 90x90	103.62	1.67
DC	PAU-219	U-partition 219 cm for twin seat with 2 modules 90x90 and Bricks 30	109.80	1.94
DC	PO090DU	Upholstered section 90x90 continuous backrest	14.15	0.38
DC	PO090HO	Stool 90x90	14.00	0.12
DC	PO090LI	Upholstered section 90x90 backrest on the left	14.10	0.38
DC	PO090RE	Upholstered section 90x90 backrest on the right	14.10	0.38
DC	PO135LI	Upholstered section 135x90 backrest on the left	14.35	0.57
DC	PO135RE	Upholstered section 135x90 backrest on the right	14.35	0.57
DC	R060	Frame 60	8.89	0.03
DC	R075	Frame 75	11.50	0.03
DC	R090	Frame 90	12.85	0.04
DC	R090U	Frame 90 for fixed model with U-partition	14.38	0.05
DC	R105	Frame 105	14.19	0.04

Model	Item	Description	Weight in kg	Loading units in cbm
DC	R120	Frame 120	15.58	0.05
DC	R120U	Frame 120 for fixed model with U-partition	19.20	0.06
DC	R135	Frame 135	16.89	0.06
DC	R150	Frame 150	19.49	0.06
DC	R165	Frame 165	20.84	0.07
DC	R180	Frame 180	22.19	0.07
DC	R180U	Frame 180 for fixed model with U-partition	28.08	0.09
DC	R195	Frame 195	24.79	0.08
DC	R210	Frame 210	26.14	0.09
DC	R210U	Frame 210 for fixed model with U-partition	33.07	0.11
DC	SCRHDMI	System unit with 1 x power / 1 x dual RJ45 / 1 x HDMI white	0.15	
DC	SCRSD3	System unit with 3 x power white	0.15	
DC	SCRVGA	System unit with 1 x power / 1 x dual RJ45 / 1 x VGA white	0.15	
DC	SD1RJ2	System unit with 1 x power / 1 x dual RJ45 white	0.30	
DC	SD2	System unit with 2 x power white	0.40	
DC	SD2RJ2	System unit with 2 x power / 1 x dual RJ45 white	0.15	
DC	SD3	System unit with 3 x power (= ZT SD) white	0.29	
DC	TEH165	Table standing height 135 x 90 with e-box 30 x 90 as stand-alone or can be linked	105.13	1.56
DC	TEH165-S	Table standing height 135 x 90 with e-box 30 x 90 + lifting mechanism for screen, as stand-alone or can be linked	109.88	1.56
DC	TEH165S	Table standing height 135 x 90 with e-box 30 x 90 container as stand-alone or can be linked	103.83	1.56
DC	TEH210	Table standing height 180 x 90 with e-box 30 x 90 as stand-alone or can be linked	115.18	1.99
DC	TEH210-S	Table standing height 180 x 90 with e-box 30 x 90 + lifting mechanism for screen, as stand-alone or can be linked	119.93	1.99
DC	TEH210S	Table standing height 180 x 90 with box 30 x 90 container as stand-alone or can be linked	113.89	1.99
DC	TEH240	Table standing height 210 x 90 with e-box 30 x 90 as stand-alone or can be linked	122.38	2.27
DC	TEH240-S	Table standing height 210 x 90 with e-box 30 x 90 + lifting mechanism for screen, as stand-alone or can be linked	127.13	2.27
DC	TEH240S	Table standing height 210 x 90 with box 30 x 90 container as stand-alone or can be linked	121.08	2.27
DC	TEN165	Table sitting height 135 x 90 with e-box 30 x 90 only for start/end piece	77.19	1.12
DC	TEN210	Table sitting height 180 x 90 with e-box 30 x 90 only for start/end piece	84.15	1.42
DC	TEN240	Table sitting height 210 x 90 with e-box 30 x 90 only for start/end piece	89.29	1.62
DC	VKPL	Fitting plate for chaining	0.81	0.00
DC	VK030TI	Linking element table	23.37	0.18
DC	VK090L	L linking element	26.16	0.46
DC	3MAG	Connector cable, 3 m white	0.36	
DC	3MVG	Connecting cable, 3 m white	0.36	
DC	5MAG	Connector cable, 5 m white	0.36	
DC	5MVG	Connecting cable, 5 m white	0.36	

Key to variants

LAP TABLE BRICKS, TABLE SURFACE, SURFACE LINKING ELEMENT WITH TABLE, STORAGE, CARCASE BRICKS, BOX TABLE

Price group 1 (Melamine)	ophelis code
Atlas white	WT
Soft white	WS
Taupe	TP
Black	SZ
Olive light	OH
HPL WT, edge WT (bevelled edge)	FT*
Price group 5 (Genuine wood/Lacquer)	
Oak oiled/oak oiled (bevelled edge)	EO/FO*
Oak black/oak black (bevelled edge)	EI/FC*
Lemon yellow/Lemon yellow (bevelled edge)	ZG/FZ*
Water blue/Water blue (bevelled edge)	WB/FW*
Light green/Light green (bevelled edge)	VC/FL*
Pebble grey/Pebble grey (bevelled edge)	KL/FP*
Telegrey 4/Telegrey 4 (bevelled edge)	TE/FG*
Graphite black/Graphite black (bevelled edge)	NG/FS*
Traffic white/Traffic white (bevelled edge)	BS/FV*
Info: With a material mix of table + bricks for e-box carcass and table top or lap table, the price is put together as follows: Carcase PG 1/lap table or table top PG 5: Price supplement for PG 1 Carcase PG 5/lap table or table top PG 1: PG 4 * Bevelled edge to 13mm, base material MDF, black throughout (only for lap table and top linking element with table): plus supplement for the relevant PG	

SIDE LEGS, COVERING CAP, BEAM STANDING TABLE, ADD-ON PANEL

Powder coating	ophelis code
Atlas white	WT
Black	SZ

UPHOLSTERED SECTION, PARTITION

Manufacturer name	Colour	ophelis code
kvadrat Remix 2 (Price group 20)		
123	light-grey	34
133	dark-grey	35
143	blue-grey	36
152	salt+pepper	37
233	cappuccino	38
422	ochre	39
612	rosé	40
643	orange	47
672	brown-rosé	48
773	dark-blue	49
823	light-blue	50
852	brown-blue	57
912	may-green	58
982	bottle-green	59

Manufacturer name	Colour	ophelis code
camira Blazer (Price group 20)		
Cardiff CUZ1N	fir-green	01
Edge Hill CUZ90	terracotta mélange	02
Hull CUZ1P	teal	03
Kingsmead CUZ67	brown-grey mélange	04
Knightsbridge CUZ26	blue	05
Silverdale CUZ28	off-white mélange	06
Trevelyan CUZ31	taupe mélange	07
camira Hemp (Price group 20)		
Acre HHWP19	pea green	27
Gorse HHWP03	ochre	28
Oat HHWP05	beige	29
Plough HHWP01	brown	30
Pollen HHWP08	terracotta	32
Trough HHWP20	turquoise	33
camira Craggan (Price group 20, only for upholstered sections)		
Marsh ZAN04	light-grey may-green	08
Millstone ZAN07	dark-grey red	09
kvadrat Hallingdal 65 (Price group 21)		
103	beige-white	10
123	grey mix	11
166	salt+pepper	13
227	light-brown grey	14
407	yellow	15
420	yellow-green	16
573	magenta red	17
600	orange	18
687	red mix	20
733	blue mix	23
840	turquoise-white	24
890	blue-green	25
960	green	26
kvadrat Steelcut Trio 2 (Price group 21)		
124	salt+pepper	60
133	white light-grey dark-grey	61
153	grey-black	62
213	white light-brown grey	63
383	brown mix	64
425	yellow red black	65
515	white pink yellow	66
533	orange red gold	67
553	orange red pink	68
645	rosé red green	69
745	blue rose black	70
845	turquoise copper black	71
853	turquoise olive blue	72
883	olive turquoise purple	73
933	yellow green purple	74

Technical data for materials

	Composition	Pill- ing	Abrasion Resist- ance	Flammability	Light Fast- ness	Fastness to Rubbing (wet/dry)	Sustain- ability
camira Blazer	100% Pure New Wool	---	50,000 Martindale	EN 1021-1/2: 2006, BS 7176: 2007 Low Hazard, UNI9175 Class 1 IM	5 (ISO 105 - B02:1999)	4 / 4 (ISO 105 - X12:2002)	EU-Flower
camira Hemp	60% Wool 40% Hemp	---	50,000 Martindale	EN 1021-1/2: 2006, BS 7176: 2007 Low and Medium Hazard, BS 5852: 2006 Section 4 Ignition Source 5	5 (ISO 105 - B02:1999)	3 / 4 (ISO 105 - X12:2002)	---
camira Craggan	97% Pure New Wool 3% FR Viscose	---	50,000 Martindale	EN 1021-1/2, BS 7176: 2007 Low and Medium Hazard, BS 5852: 2006 Section 4 Ignition Source 5	5 (ISO 105 - B02:1999)	4 / 4 (ISO 105 - X12:2002)	---
kvadrat Steelcut Trio 2	90% Pure New Wool 10% Nylon	3–4	80,000 Martindale	EN 1021-1/2 ignition source 0-1. BS 5852 ignition source 2-3. DIN 4102 B2. ÖNORM B1/Q1. NF D 60 013. UNI 9175 1IM. US Cal. Tech. Bull. 117. NFPA 260. AS/NZS 3837 Class 2. IMO A.652(16). Crib 5 when flame protected	5–7	4 / 4–5	EU-Flower
kvadrat Hallingdal 65	70% Pure New Wool 30% Viscose	3	100,000 Martindale	EN 1021-1/2 ignition source 0-1. BS 5852 ignition source 2-5. DIN 4102 B2. ÖNORM B1/Q1. NF D 60 013. UNI 9175, 1IM. US Cal. Tech. Bull. 117. AS/NZS 1530.3. IMO A.652(16).	5–7	3–5 / 4–5	EU-Flower
kvadrat Remix 2	90% Pure New Wool 10% Nylon	3–4	100,000 Martindale	AS/NZS 3837, class 2. BS 5852, ig.s. 2-3, part 1. EN 1021-1/2. IMO A.652(16). NF D 60 013. UNI 9175, 1IM. US CAL. TECH. BULL. 117. ÖNORM B1/Q1	5–7		EU-Flower

Care instructions for materials

Materials used commercially cannot just be left without any care, even if they have been treated with a stain-resistant product. Without the right care and attention, they may start to look old and dirty too soon. In extreme cases, they may even wear through.

There is nothing complicated about looking after materials at work and in commercial premises and there are obviously similarities with how you would care for your upholstered furniture at home.

Simply by following a few rules, the lifetime and the good looks of the most visually attractive furniture can be extended by years.

Vacuum the fabric regularly

We vacuum carpets without hesitation and the same applies for sofas and car upholstery.

Vacuuming removes dust and large particles of dirt, which are abrasive like sand-paper and can damage the fibres of the material.

Act quickly on spillages and stains

Just as you would at home, try to wipe off the stain with a piece of kitchen roll or a damp towel before it gets a chance to soak in and dry out. Once any excess liquid has been removed, the material can be cleaned using a cleaning solution, such as upholstery foam, or a cleaning product or hand soap from a supermarket. The longer spills and stains stay on the fabric, the harder it will be to remove them.

Wool and wool mix upholstery covers

Wool naturally features complex, functional fibres which maintain their shape and looks for a long time. The overlapping external scales on the surface (cuticles) act as a protective shield, which repels dust and dirt and acts as a natural stain repellent, since spills can only penetrate the surface very slowly. Wool also has a natural pleat and elasticity, which enables practically unlimited compression and re-expansion, whereas synthetic fabrics show wear and become increasingly flat and lifeless over time.

Cleaning advice – vacuuming, shampooing and dry cleaning

In addition to regular vacuum cleaning, wool can also be cleaned using a branded upholstery foam cleaner such as Vanish or Scotchgard. For more in-depth cleaning, wool is only suitable for dry cleaning, since too much water will lead to shrinkage and the appearance may be altered. Dry cleaning involves the use of an organic solvent and little or no water in order to remove dirt, stains and other impurities. Never use bleach, ammonia, soluble bases or strong acids on furniture with woollen upholstery.

Organic solvents such as nail polish remover, surgical spirit and turpentine can be used with caution to dissolve upholstery foams and plastics. Always try them out first on a hidden part of the upholstery. Below you can find some hints for removing specific types of stain, which frequently occur in the work place or other commercial premises:

Ballpoint pens and felt tips

Use surgical spirit or nail polish remover, then wash the area with soap suds made by mixing washing up liquid or hand soap with lukewarm water.

Chewing gum

Use a plastic bag filled with ice cubes to freeze the chewing gum so that it can be broken into pieces and removed. If this does not work, use nail polish remover followed by soap suds made by mixing washing up liquid or hand soap with lukewarm water.

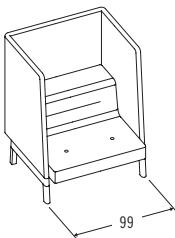
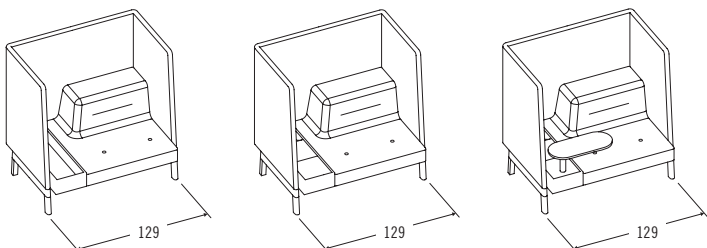
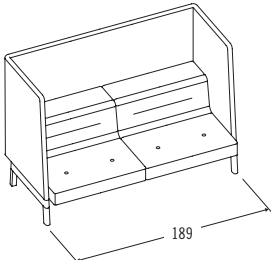
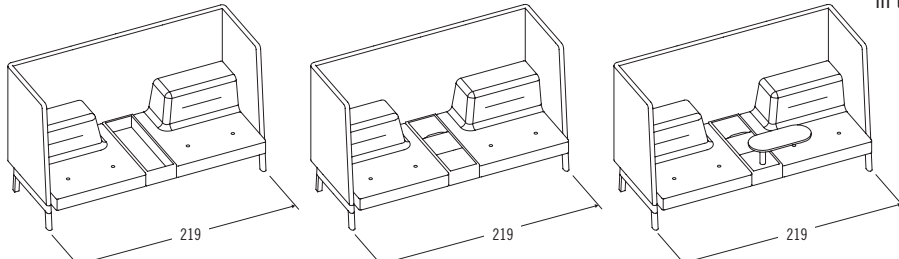
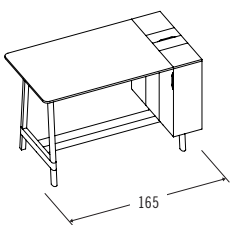
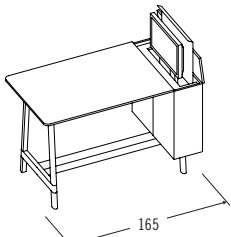
Food and drinks

Use washing up liquid or hand soap watered down with lukewarm water and a clean white cloth. If this is unsuccessful, try using a branded upholstery foam cleaner such as Vanish or Stain Devils.

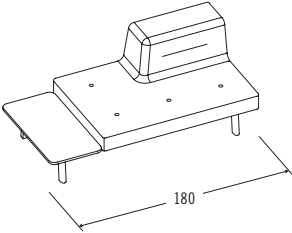
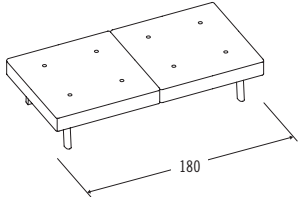
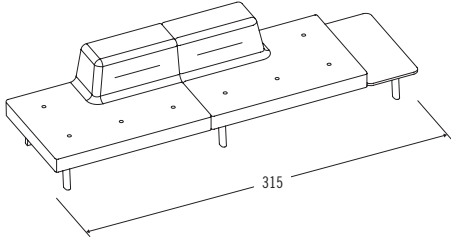
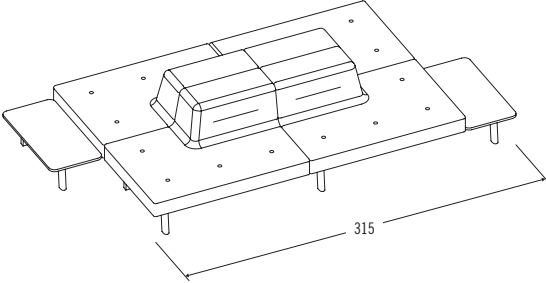
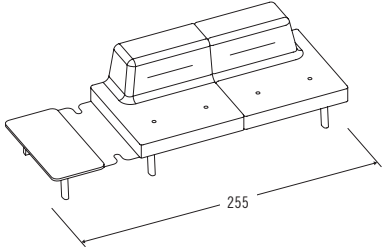
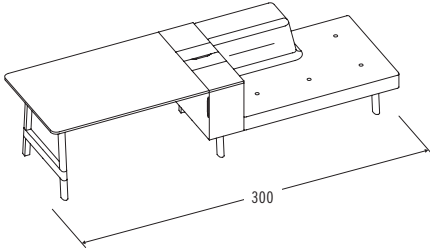
Lipstick and nail polish

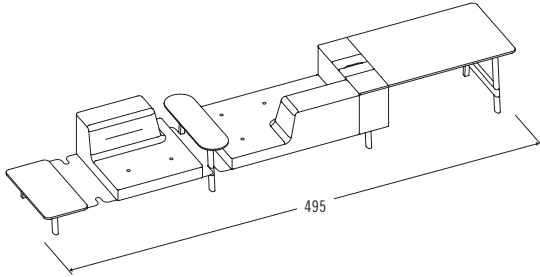
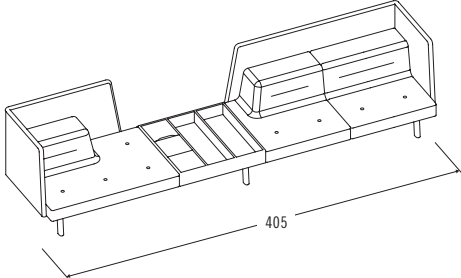
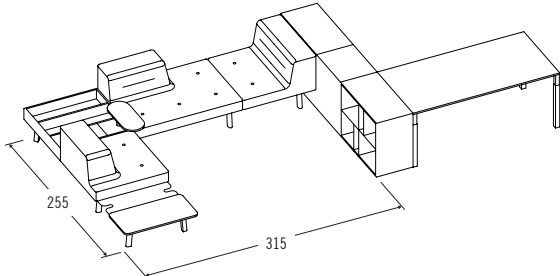
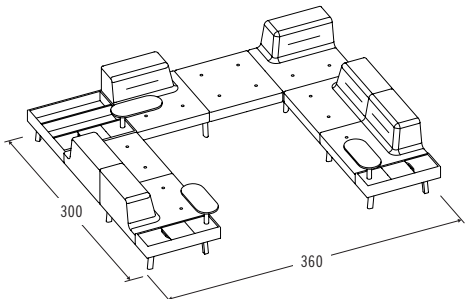
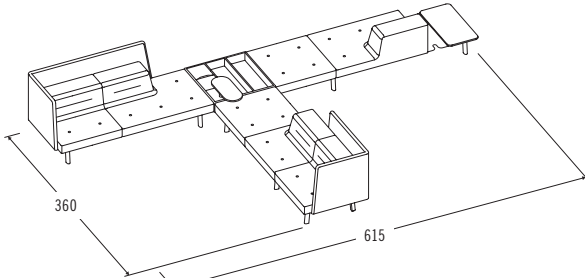
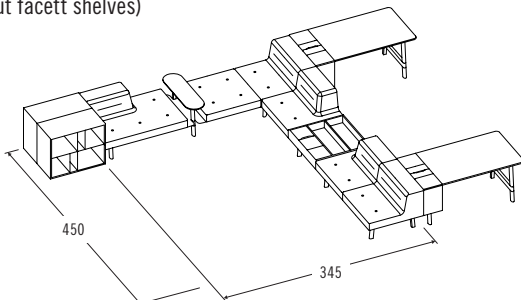
Use surgical spirit or nail polish remover, then wash the area with soap suds made by mixing washing up liquid or hand soap with lukewarm water.

Fixed model price list

Explanation		Price from (Euro)	Price to (Euro)
Single-seater: 1 x upholstered section 90, U partition 		2.880	3.611
Single-seater: 1 x upholstered section 90, bricks 30, U partition 	in the centre: container in the centre: e-box in the centre: e-box lap table	3.152 3.305 3.521	3.806 3.818 4.092
Two-seater: 2 x upholstered section 90, U partition 		4.265	5.385
Two-seater: 2 x upholstered section 90, bricks 30, U partition 	in the centre: container in the centre: e-box in the centre: e-box lap table	4.534 4.687 4.903	5.911 6.197 6.471
Standing workplace with e-box 30 	Width 165 Width 210 Width 240	1.417 1.461 1.497	2.252 2.337 2.401
Standing workplace 135 with e-box 30 with lifting mechanism for screen 	Width 165 Width 210 Width 240	2.746 2.790 2.826	3.581 3.666 3.730

Fixed model price list

Explanation	Price from (Euro)	Price to (Euro)
Fixed model storage/upholstered section 135 	1.770	2.097
Fixed model double stool 	1.866	2.246
Fixed model 2x upholstered section with storage 	3.269	3.852
Fixed model 4x upholstered section with storage 	6.538	7.704
Fixed model storage/add-on panel/2x upholstered section 90 	2.977	3.466
Firm type table/upholstered section 	3.424	4.460

Explanation	Price from (Euro)	Price to (Euro)
Fixed model meeting point 	4.606	5.993
Fixed model lounge/waiting area 	6.826	8.955
Fixed model edge with L link (only docks) 	5.486	6.840
Fixed model camp fire 	10.890	13.658
Fixed model large meeting point / large T 	12.102	15.355
Fixed model large L (without sitting workplaces/without facett shelves) 	8.949	10.862

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