Dining

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You can furnish your home as comfortably and exclusively as you like, without the right table and matching chairs the family's main meeting place is missing. This is where you come together to discuss things, to play games or to sit down to a nice meal. More and more flats and houses today have a separate dining room. And a kitchen, a living room or a representative hallway invites you to fit out a classy dining area.

Tables, chairs and benches as well as cupboard units from hülsta that match absolutely perfectly in their design, material and colours. Whether the table needs to be round or rectangular, for four, eight or twelve persons, the table collection from hülsta provides you with a comprehensive choice. Wood, glass, lacquer surfaces or partly in metal, avantgarde or traditional, modern or natural: hülsta offers you some really unexpected alternatives.

Dining tables

The materials receive the highest quality of processing in the manufacture of our tables to guarantee long-term use without detriment to functions or appearance. The pull-out features are easy to operate so that surprise guests can be catered for quickly. Fine wood surfaces matching the hülsta ranges, a mixture of materials and an impressive range of sizes enable you to choose to suit your needs.

Dining room chairs

It is hülsta's aim to provide you with perfect sitting comfort that enables you to sit comfortably for hours, linked with safety in functions, perfect workmanship and a long life. That's why we place great value on the interior of the upholstery. hülsta only employs high-quality materials: the wood for the substructure, the springs and the different upholstery materials. By employing the most careful craftsmanship we produce furniture that is durable and retains its form even when under intensive use and units that are still just as comfortable to sit on after many years.

Dining room benches

The dining room benches allow you to create combinations with nearly all the chairs available in our assortment. The design form is simple and straightforward - resulting in a modern and elegant appearance. These benches are very practical in use and extremely comfortable so that they will soon become your "favourite place" to sit. You can match these units with the single units in the various hülsta dining room ranges because of the many typical hülsta veneer versions that are available.

Possible arrangements

DINING



ET 300

The straightforward one

You can really trust in this table with its clear and practical form of design. Based on basic geometrical shapes, it attains a simple yet timelessly elegant appearance and meets contemporary trends towards a purer furnishing style with more modest forms.

Product spectrum

- Table lengths: from 140 to 200 cm, extendable version up to 260 or 320 cm
- Table widths: 90 and 100 cm, according to table length
- 11 table surface sizes: 4 fixed sizes, 7 extendable sizes (tables enlarged by 60 or 120 cm)
- Table height: approx. 75 cm
- Space between floor and table: 66.0 cm

Product features

- Substructure of solid wood
- 2.8 cm thick wooden table surface
- · Light bronze coloured plastic caps on ends of legs

Functions/technology

- Pullout mechanism at one end (with extension board at one side, extendable by 60 cm): the table surface
 stored in the guiderails is pushed to one side by 60 cm. The 60 cm wide, full-length board that is lying in the
 now open space can be removed without any problem and set in position. It is easy to alter its position slightly
 because the inset board can be fixed in different positions.
- Pullout mechanism at both ends (with extension board at one side, extendable by 60 cm on both sides): the table surface stored in the guiderails is pushed to one side by 60 cm. There is a 3-section 120 cm wide inset board in the now open space. This surface on ball bearings can be brought into table surface height by raising it and pulling it slightly forward (60 cm). Then the board is folded out and fixed in position.
- · Brake unit: the pullout mechanism is locked by means of a brake lever fitted at both sides
- The position of the table substructure is retained when the table is extended
- · Grips on the inset board: for safe and exact handling of board

List of versions

Leg: Solid wood (see list of versions) Table surface: Wood (see list of versions)

Model no.	Versions	Price group
121 117 122 123	Structured beech Natural oak Light brown ash Core walnut	- = =

TABLES ET 300 DINING Table surface: Wood 140 x 90 cm 160 x 90 cm 180 x 100 cm 200 x 100 cm 32141 32161 32181 32201 Price gr. Leg: Wood II III extendable by 60 cm extendable by 60 cm extendable by 60 cm extendable by 60 cm Table surface: Wood 140 - 200 x 90 cm 160 - 220 x 90 cm 180 - 240 x 100 cm 200 - 260 x 100 cm 32621 32261 32421 32841 Price gr. Leg: Wood L i. iii extendable by 120 cm extendable by 120 cm extendable by 120 cm Table surface: Wood 160 - 280 x 90 cm 180 - 300 x 100 cm 200 - 320 x 100 cm 33621 33841 33261 Price gr. Leg: I Wood I III

ET 600

The transparent one

ET 600 - the glass table that you can extend! Glass tops in 5 versions can be combined individually with 2 different substructure versions. You can choose from nearly all the hülsta types of wood for these substructures. The perfectly constructed extension mechanism guarantees easy operation. This table design is kept simple and elegant in its form and perfect for combining with every hülsta living room range.

Product spectrum

- 3 extendable table surface sizes: 160/272 cm, 180/292 cm and 200/312 cm
- Table width: 98 cm
- Table height: 74 cm
- Space between floor and table: 59.0 cm at end; 63.0 cm at side •

Product features

- 2 different substructures:
 - Solid wooden leg with finger joints (four-legged substructure): the table has high-quality look due to the craftsmanlike finger joints on the solid wooden legs on its corners
 - Support pillar: the plinth base of the support pillar consists of an 8 mm thick black steel plate which is covered optionally either by a 1.5 mm thick stainless steel plate or a black chrome metal plate. There is a 1.1 cm high, adjustable leg for balancing the height (adjustment range: 4 mm) - the perfect combination with a bench
- 5 types of glass for the table surface, 1.2 cm thick:
 - of satinised glass, satinised on the underside (not for tables with support pillar)
 - of stained glass (not for tables with support pillar)
 - of Optiwhite glass, white rear-lacquered on the underside, satinised on the upper side
 - of Optiwhite glass, white rear-lacquered on the underside, gleaming on the upper side of glass, black rear-lacquered on the underside, gleaming on the upper side

Functions/technology

Patented extension mechanism: the table can be extended at both sides by 56 cm each with a simple, wavy pulling movement. The extension board section is of anodised aluminium, the functional parts consist of hardwearing POM plastic.

List of versions

Model no.

120

121

117

123

Leg versions: Table surface: Four-legged substructure: solid wood, glued finger joints (see list of versions) Support pillar: wood, veneer (see list of versions) Satinised glass (not for tables with support pillar) Stained glass (not for tables with support pillar) Optiwhite glass, rear lacquered white/satinised Optiwhite glass, rear lacquered white/gleaming Glass, rear lacquered black/gleaming



Price group

1

1

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Four-legged substructure with transverse strut of wood



* White lacquer version only possible on tables with support pillar!

Versions

White lacquer '

Natural oak

Core walnut

Structured beech

Support pillar

TABLES ET 600 with support pillar of wood and plinth base of stainless steel

DINING

		extendable	extendable	extendable
		160 - 272 x 98 cm	180 - 292 x 98 cm	200 - 312 x 98 cm
Table surface: Optiwhite glass (underside white rear lacquer, upper side satinised)	tiwhite glass nderside white rear equer, upper side Price or		61892	61232
Table surface: Optiwhite glass (underside white rear lacquer, upper side gleaming)	Price gr. I II	61674	61894	61234
Table surface: Glass (underside black rear lacquer, upper side gleaming)	Price gr. I II	61673	61893	61233

$ET\ 600$ with support pillar of wood and plinth base of chrome, black

		extendable	extendable	extendable
		160 - 272 x 98 cm	180 - 292 x 98 cm	200 - 312 x 98 cm
Table surface: Optiwhite glass (underside white rear lacquer, upper side satinised)	Price gr. I II	62672	62892	62232
Table surface: Optiwhite glass (underside white rear lacquer, upper side gleaming)	Price gr. I II	62674	62894	62234
Table surface: Glass 62673 (underside black rear lacquer, upper side gleaming) Price gr. 1		62893	62233	

TABLES ET 600 with four-legged substructure and transverse strut of wood

Not available in white lacquer!

ADLLS LI	000	with four-legged substructu	re and transverse strut of woo	Not available in white lacqu
		extendable	extendable	extendable
		160 - 272 x 98 cm	180 - 292 x 98 cm	200 - 312 x 98 cm
Table surface: Satinised glass (underside satinised)	Price gr. I II	61677	61897	61237
Table surface: Stained glass	Price gr. I	61678	61898	61238
Table surface: Optiwhite glass (underside white rear lacquer, upper side satinised)	Price gr. I II	61676	61896	61236
Table surface: Optiwhite glass (underside white rear lacquer, upper side gleaming)	Price gr. I II	61670	61890	61230
Table surface: Glass (underside black rear lacquer, upper side gleaming)	Price gr. I	61675	61895	61235

ET 1000 plus The purist

Reduced to a clear form of design, underlined by a high-grade choice of materials and elegant yet strong materials. This clarity in the design is the basis of timeless design and long life. One's view wanders over surfaces without any interruptions from slats, edges or overintricate details.

Product spectrum

- Table lengths: 160, 190 and 220 cm, extendable to 220, 290 or 320 cm (tables enlarged by 60 or 100 cm)
- Table width: 94 cm
- Table height: approx. 75 cm
- Space between floor and table: 66 cm
- 4 different glass versions for the table surface

Product features

- Legs of aluminium, 12 x 2.5 cm, coated, on 5 mm high plastic gliders
- Tables with extension: the substructure of the tables with extensions can be fitted with optional runners at the extendable end (runners are supplied free of charge) in order to facilitate extending the table. Please note that these runners can leave some gliding marks.
- Extension board of glass
- 4 glass versions for the table surface, 4 mm thick, fitted on a 1.9 cm thick support board:
 - of Optiwhite glass, white rear-lacquered
 - of Optiwhite glass, sand rear-lacquered
 - of Optiwhite glass, grey rear-lacquered
 - of Optiwhite glass, white rear-lacquered underside, satinised topside

Functions/technology

- The extension consists of coated tubular aluminium sections that are pushed into one another, whereby the inner tube is reinforced by a steel rod.
- The leg and frame substructure at the head end is pulled out completely to reveal the folded extension board, which swings up to table surface height when folded out. The support leg is therefore always right at the corners of the table in its extended or non-extended state. Nor is there any gap in the table surface when it is not extended.

List of versions

Table substructure: Table surface: Aluminium Optiwhite glass, white rear lacquer Optiwhite glass, sand rear lacquer Optiwhite glass, grey rear lacquer Optiwhite glass, white rear lacquer/satinised

TABLES ET 1000 plus

Image: Section of the surface: Gradient of the surface			1	1
Table surface: Optimite gass Optimite gass				
Table surface: optiching glass, unniumImage: Constraint of the substructure: AluminiumImage: Constraint of the substructure: AluminiumImage: Constraint of the substructure: optiching glass, sund reer lacquerImage: Constraint of the substructure: AluminiumImage: Constraint of the substructure: optiching glass, sund reer lacquerImage: Constraint of the substructure: optiching glass, sund reer lacquer<				
Table surface: Optivibile glass, winniumImage: Constraint of the substructure AluminiumImage: Constraint of the substructure aluminiumImage: Constraint of the substructure aluminiumImage: Constraint of the substructureTable surface: Optivibile glass (wihe real-scupered underside, satisfied top side)Image: Constraint of the substructureImage: Constraint of the substructureImage: Constraint of the substructureTable surface: Optivibile glass (wihe real-scupered underside, satisfied (satisfied)Image: Constraint of the substructureImage: Constraint of the substructureTable surface: Optivibile glass, suminiumImage: Constraint of the substructureImage: Constraint of the substructureImage: Constraint of the substructureTable surface: Optivibile glass, suminiumImage: Constraint of the substructureImage: Constraint of the substructureImage: Constraint of the substructureTable surface: Optivibile glass, suminiumImage: Constraint of the substructureImage: Constraint of the substructureTable surface: Optivibile glass, suminiumImage: Constraint of the substructureImage: Constraint of the substructureTable substructure: AluminiumImage: Constraint of the substructureImage: Constraint of the substructureTable substructure: AluminiumImage: Constraint of the substructureImage: Constraint of the substructureTable substructure: AluminiumImage: Constraint of the substructureImage: Constraint of the substructureTable substructure: AluminiumImage: Constraint of the substructureImage: Constraint of the subs				
Optimisting glass, withite real scapeor AluminiumDiffeorDiffeorDiffeorTable substructure: AluminiumImage: Constructure scapeor optimisting glass, optimisting glass, sand rear lacquerImage: Constructure scapeor to stable substructure: AluminiumImage: Constructure scapeor to stable substructure: to stable substructure:Image: Constructure scapeor to stable substructure: to stable substructure:Image: Constructure scapeor to stable substructure: to stable substructure:Image: Constructure scapeor to stable substructure: to stable substructur		160 x 94 cm	190 x 94 cm	220 x 94 cm
Table surface: optiwhite glass (white rag-lacquered underside, stinised top side) Image: Construction (white rag-lacquered underside, stinised underside, stinised underside	Optiwhite glass, white rear lacquer Table substructure:			
Optiwhite glass, with e glass, gard real equer 101608 101908 102208 Table sufface: 101608 101908 102208 Table sufface: 101609 101909 102209	Aluminium	101607	101907	102207
Optiwhite glass, grey rear lacquer Image: Constructure: Aluminium Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Cons	Optiwhite glass (white rear-lacquered underside, satinised top side) Table substructure:	101608	101908	102208
Optiwhite glass, grey rear lacquer Image: Constructure: Aluminium Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Constructure: Image: Constructure: Aluminium Image: Constructure: Image: Cons				
Optiwhite glass, sand rear lacquer Table substructure: Aluminium	Optiwhite glass, grey rear lacquer Table substructure:	101609	101909	102209
Optiwhite glass, sand rear lacquer Table substructure: Aluminium				
	Optiwhite glass, sand rear lacquer Table substructure:	101605	101005	100005
		101605	101905	102205

TABLES ET 1000 plus extendable

DINING

	ADLES ET 1000 plus extendable Divind							
	extendable	extendable	extendable					
	160 - 220 x 94 cm	190 - 290 x 94 cm	220 - 320 x 94 cm					
Table surface: Optiwhite glass, white rear lacquer Table substructure: Aluminium	101617	101917	102217					
Table surface: Optiwhite glass (white rear-lacquered underside, satinised top side) Table substructure: Aluminium	101618	101918	102218					
Table surface: Optiwhite glass, grey rear lacquer Table substructure: Aluminium	101619	101919	102219					
Table surface: Optiwhite glass, sand rear lacquer Table substructure: Aluminium	101615	101915	102215					

ET 1500 The sculptural one

The ET 1500 has something sculptural about it: the 3.2 cm thick table surface seems to literally "hover" above the sturdy, down-to-earth support pillar – there is no frame to interrupt its pure and clear appearance – and free leg movement is always guaranteed.

Product spectrum

- Table lengths: from 180 to 240 cm, extendable to 350 cm
- Table widths: 95 cm and 110 cm
- 7 table surface sizes for 95 cm wide tables: 4 fixed sizes, 3 extendable sizes (tables enlarged by 110 cm) or 6 table surface sizes for 110 cm wide tables: 4 fixed sizes, 2 extendable sizes (tables enlarged by 110 cm)
- Table height: 75 cm
- Space between floor and table: 65.0 cm

Product features

- Veneer: the table surface is 3.2 cm thick and has a lengthwise veneer, the support pillar has an upright veneer which therefore gives it a very elegant appearance. The extension boards are 3.2 cm thick with a transverse veneer
- Table support pillar: the dimensions of this rectangular pillar varies according to the size of the table surface
- Plinth surface: the plinth surface consists of an 8 mm thick, black steel plate which is covered by a 1.5 mm thick, stainless steel plate. There is a 1.1 cm high adjustable leg for adapting the height (adjustment spectrum: 4 mm)

Functions/technology

Extension feature: the support pillar is used for storing the optional extension boards (accessible via a small door). Felt
gliders and felt caps ensure that no damage is done when removing or replacing the boards. The extension boards are
then placed on a drawer and fixed in position by pushing them in gently.

List of versions

Support pillar: Wood and white lacquer (see list of versions) Table surface: Wood and white lacquer (see list of versions)

Model no.	Versions support pillar	Model no.	Versions table surface
120 133 125 121 121 117 123	White lacquer Sand lacquer Grey lacquer Structured beech Natural oak Core walnut	120 121 117 123	White lacquer Structured beech Natural oak Core walnut

With the ET 1500 it is possible to order the support pillar and the table surface in different versions. In such a case, state the model no. for the support pillar and the table surface separately.

TABLES	ET 1	500 in table width 9	5 cm	Colour combinations possible! Please state in the order.	DINING
Table surface: wood or white la	cquer				
		180 x 95 cm	200 x 95 cm	220 x 95 cm	240 x 95 cm
Support pillar: wood or lacquer		15189	15209	15229	15249
Table surface: wood or white la	cquer		extendable by 110 cm	extendable by 110 cm	extendable by 110 cm
2 extension board 55 cm long, as op extensions; are st inside the support	tional ored				
			200/310 x 95 cm	220/330 x 95 cm	240/350 x 95 cm
Support pillar: wood or lacquer			152092	152292	152492

ET 1500 in table width 110 cm

Table surface: wood or white la	cquer				
		180 x 110 cm	200 x 110 cm	220 x 110 cm	240 x 110 cm
Support pillar: wood or lacquer		15181	15201	15221	15241
				extendable by 110 cm	extendable by 110 cm
Table surface: wood or white la 2 extension board 55 cm long, as op extensions; are st inside the support	ls, each otional cored				
				220/330 x 110 cm	240/350 x 110 cm
Support pillar: wood or lacquer				152212	152412

ET 1900 The intricate one

German Design Award SPECIAL MENTION 2015

The lightness and intricacy of the ET 1900 is most convincing. The precise product and design details are pleasantly clear and coherent due to its neutral design and they are particularly suitable for creating individual combinations.

Product spectrum

- Table lengths: 160 cm, 180 cm, 200 cm, 220 cm, 240 cm
- Table width: 98 cm
- Tables extendable by 55 cm or 95 cm
- Table height: 75 cm
- Space between floor and table: 65 cm

Product features

- Table legs: aluminium profile powder-coated (for lacquer versions) or veneer coated (for wood versions)
- Table surface and extension boards in lacquer or full solid wood, 4.3 cm thick
- · Veneer: the table surface has a lengthwise veneer, the extension boards have a transverse veneer (for wood versions)

Functions/technology

- The extension mechanism consists of 2 anodised aluminium tubes pushed into one another. The extension set is hidden under resp. stored in the tabletop and is only visible from a considerable distance.
- The leg and frame structure at the table ends is fully extended and brings the folded extension board into view when it swings up to tabletop height when folded out. The position of the leg substructure is therefore always exactly in the corner of the tabletop whether the table is extended or not.
- The table leg joins the tabletop precisely.
- The aluminium table legs are powder-coated for the lacquer versions and veneer-coated for the wood versions. They can be fixed extremely firmly in position and ensure the necessary stability. The table surface is 4.3 cm thick, but still allows a maximum table length of 335 cm.
- The solid wood rims on the table corners are mitre-jointed.
- The tabletop with its fully wooden construction provides a combination of stability and intricate design.

List of versions

Substructure/leg: Aluminium profile powder-coated or veneer-coated (see list of versions) Table surface: Lacquer and wood (see list of versions)

List of versions

Model	Versions	Price	Model	Versions	Price
no.	Substructure	group	no.	Tabletop and extension board	group
136 137 121 117 135 123	White lacquer (powder-coated) Wool white lacquer (powder-coated) Structured beech Natural oak Dark stained oak Core walnut		120 134 121 117 135 123	White lacquer Wool white lacquer Structured beech Natural oak Dark stained oak Core walnut	

With the ET 1900 it is possible to order the substructure, tabletop and extension boards in different surface versions. In this case please state the model no. for the substructure, tabletop and extension boards separately. If versions from different price groups are exchanged, the higher price group is always charged.

TABLES ET 1000

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ABLES	EI	900				DINING
Table surface: wood/lacquer						
		160 v 09 om	180 x 98 cm	200 x 98 cm	220 x 00 am	240 x 08 om
Leg: wood/lacquer	Price gr. I II	160 x 98 cm 191161	191181	191201	220 x 98 cm 191221	240 x 98 cm 191241
		extendable by 55 cm	extendable by 55 cm			
Table surface: wood/lacquer						
Leg: wood/lacquer	Price gr. I II	160 - 215 x 98 cm 191162	180 - 235 x 98 cm 191182	200 - 255 x 98 cm 191202	220 - 275 x 98 cm 191222	240 - 295 x 98 cm 191242
						extendable by 95 cm
Table surface: wood/lacquer						
Leg: wood/lacquer	Price gr. I II III					240 - 335 x 98 cm 191243

TABLES

ET 2000

Surfaces with a uniform veneer make every ET 2000 a unique unit matching many different dining room designs and styles. The extension fittings and the table legs, which move outwards when the table is extended so that they never get in anyone's way, conjure up a large banqueting table where everyone can sit perfectly at the turn of a wrist.

Product spectrum

- Table lengths: 160 cm, 180 cm, 210 cm, 240 cm
- Table width: 98 cm
- Tables extendable by 52 cm or 104 cm (at a surcharge)
- · Optional extension boards optionally with or without cushioning device
- Table height: 75 cm
- Space between floor and table: 65 cm

Product features

- Table substructure, tabletop and extension boards of wood, 5 cm thick
- · Veneer: tabletop and extension boards with transverse veneer, this veneer is continued in the table substructures

Functions/technology

- The extension mechanism consists of 2 anodised aluminium tubes pushed into one another. The extension set is hidden under resp. stored in the tabletop and is only visible from a considerable distance.
- The leg and frame structure at the table ends is fully extended and brings the folded extension board into view
 when it swings up to tabletop height when folded out. The position of the leg substructure is therefore always
 exactly in the corner of the tabletop whether the table is extended or not.
- The table substructures are made of solid wood and have the same veneer as the tabletop. They can be fixed
 extremely firmly in position and ensure the necessary stability. The table surface is 5 cm thick, but still allows a
 maximum table length of 344 cm.
- The solid wood rims on the table corners are mitre-jointed.
- The tabletop with its wooden construction provides a combination of stability and intricate design.

List of versions

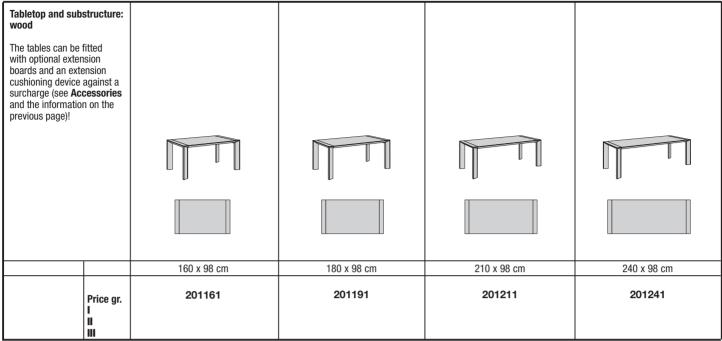
Substructure: Wood (see list of versions) Tabletop: Wood (see list of versions)

List of versions

Model no.	Versions of table substructure, tabletop and extension board	Price group
121 117 135 123	Structured beech Natural oak Natural oak, dark stained oak-colour stained Core walnut	

TABLES ET 2000

DINING



Accessories for tables: extension boards

Extension boards 52 or 104 cm long The tables can be fitted with optional extension boards, 52 or 104 cm long, against a surcharge. Exception: 104 cm long extension boards are not possible for the 160 cm long table.	52 cm long extension boards	104 cm long extension boards (not possible for the 160 cm long table)
Price gr. I II III	52	104

Accessories for extension boards: cushioning device

Extension cushioning device	Cushioning device for 52 cm long extension boards	Cushioning device for 104 cm long extension boards
The extension boards can be fitted with an optional cushioning device against a surcharge.		
	10	11

TABLES

T 10

A tabletop that is placed in between the frame of the substructure is what determines the design of the T 10 - even when it is extended. The genuine wood veneer or lacquer surface is combined with an untreated natural or lacquered solid wooden substructure. The table looks light and graceful thanks to the conically shaped legs.

Product spectrum

- Table lengths: 160 cm, 180 cm, 200 cm, 220 cm, 240 cm
- Table width: 95 cm
- Tables extendable by 50 cm or 100 cm (at a surcharge)
- Table height: 75 cm
- Space between floor and table: at ends 65.0 cm; at sides 66.0 cm



Product features

- Table substructures with solid wooden core
- Table legs: conical, give the table an aesthetic appearance
- Tabletops, placed between the table substructure, of derived wood material: genuine wood transverse veneer with wooden rims at ends or spray lacquered

Functions/technology

- Frontal slide extension: the table legs stand at the table corners even when it is extended because the substructure moves with them
- Extension system: easy running aluminium extension system on roller bearings
- · Extension boards with user-friendly single handed operation
- Table extremely stable even when extended
- Low frame height due to extra thickness of frame material provides extra freedom for legs

List of versions

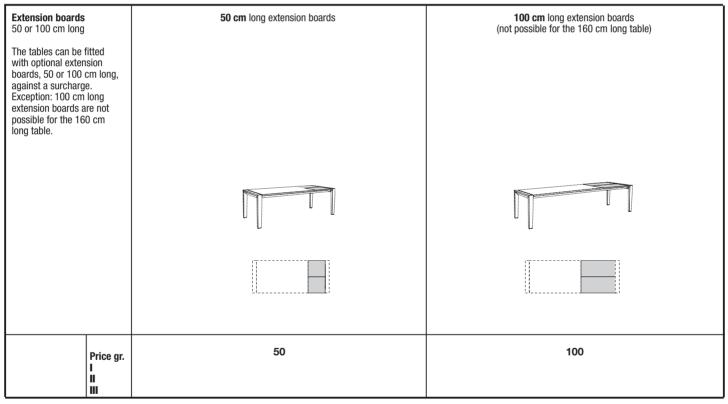
Tabletop: Lacquer and wood (see list of versions) Substructure: Lacquer and wood (see list of versions)

Model no.	Versions of tabletop, substructure and extension boards	Price group
151 120 150 123	Pure white lacquer White lacquer Planked oak Core walnut	

With the T 10 it is possible to order the substructure, tabletop and extension boards in different surface versions. In this case please state the model no. for the substructure, tabletop and extension boards separately. If versions from different price groups are exchanged, the higher price group is always charged.

TABLES T 1	0				DINING
Tabletop and substructure: Lacquer and wood					
The tables can be fitted with optional extension boards against a surcharge (see Accessories and the information on the previous page)!					
	160 x 95 cm	180 x 95 cm	200 x 95 cm	220 x 95 cm	240 x 95 cm
Price gr. I II	10161	10181	10201	10221	10241

Accessories for tables: extension boards



T 20

The tabletop of the T 20 seems to hover because of its shadow gap. The characteristic quadrant in the inside corner of the solid substructure is what gives the table its appearance. The 5-layered construction of the surface conveys to the table an accuracy of form and stability.

Product spectrum

- Table lengths: 160 cm, 180 cm, 200 cm, 220 cm, 240 cm
- Table width: 95 cm
- Tables extendable by 50 cm or 100 cm (at a surcharge)
- Table height: 75 cm
- Space between floor and table: at ends 64.0 cm; at sides 66.0 cm



Product features

- Table substructures of solid wood
- Tabletops, placed in hovering position over substructure, of 5-layered wooden board with solid wood core inside and double genuine wood cross veneer layers on upper and lower surface.
- 5-layered wooden board: naturally grown solid wood adapts to changing temperatures and moisture levels by warping. This is an undesirable effect for solid wooden furniture. The 5-layered wooden board creates an authentic solid wood look by way of its special construction and is subject to considerably less warping than is the case with naturally grown wood.

Functions/technology

- Frontal slide extension: the table legs stand at the table corners even when it is extended because the substructure moves with them
- Extension system: easy running aluminium extension system on roller bearings
- Extension boards with user-friendly single handed operation
- Table extremely stable even when extended
- Low frame height due to extra thickness of frame material provides extra freedom for legs

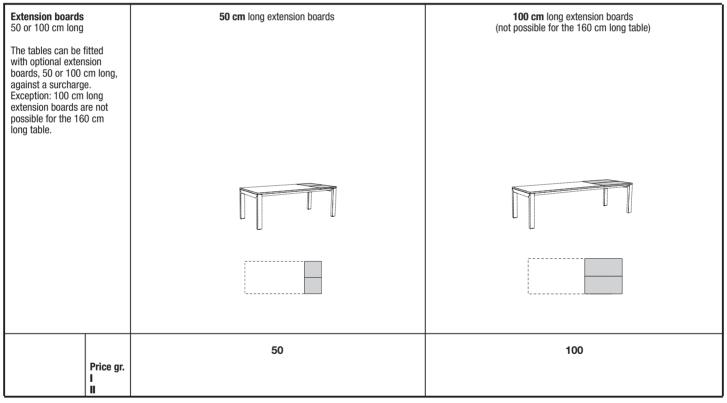
List of versions

Tabletop: Wood (see list of versions)**Substructure:** Solid wood (see list of versions)

Model no.	Versions of tabletop, substructure and extension boards	Price group
150 123	Planked oak Core walnut	I

TABLES T 2	20				DINING
Tabletop and substructure: Wood					
The tables can be fitted with optional extension boards against a surcharge (see Accessories and the information on the previous page)!					
	160 x 95 cm	180 x 95 cm	200 x 95 cm	220 x 95 cm	240 x 95 cm
	20161	20181	20201	20221	20241
Price gr. I II					

Accessories for tables: extension boards



TABLES

T 30

The T 30 is characterised by its practical form of design and the modern natural choice of materials. The voluminous solid wooden substructure of the T 30 is available in natural oak or core walnut; its tabletop comes in velvety satinised rear-lacquered glass or in a naturally robust ceramic version.

Product spectrum

- Table lengths: 160 cm, 180 cm, 200 cm, 220 cm, 240 cm
- Table widths: 95 cm and 110 cm
- Table height: 75 cm
- Space between floor and table: at ends 65.0 cm; at sides 67.5 cm



Product features

- Table substructures of solid wood
- Tabletops optionally of 6 mm thick glass, underside rear-lacquered and top surface satinised, or of 6 mm thick ceramic material

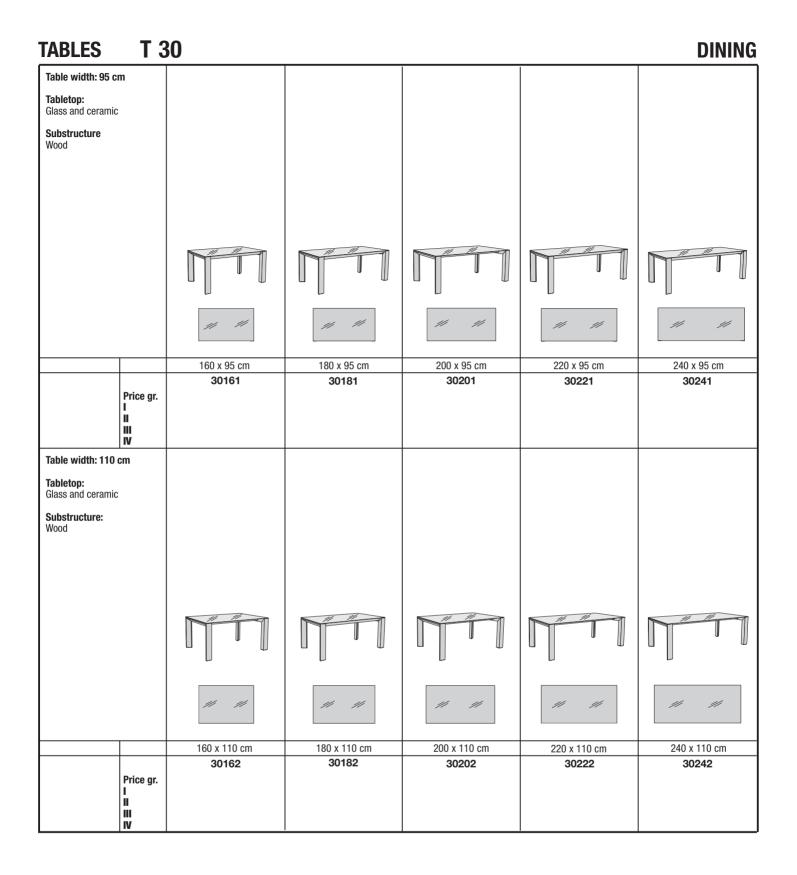
List of versions / classification in price groups

Tabletop: Glass and ceramic (see list of versions) Substructure: Solid wood (see list of versions)

Model no.	Versions of tabletop	Model no.	Versions of substructure
730 720 723 142 143 144 145 146 147	Glass, pure white rear-lacquered, satinised Glass, white rear-lacquered, satinised Glass, grey rear-lacquered, satinised Ceramic cream-white Ceramic grey Ceramic anthracite black Ceramic calacatta Ceramic concrete Ceramic pulpis	117 123	Natural oak Core walnut

Classification in price groups	Price group
Glass / natural oak Glass / core walnut Ceramic / natural oak Ceramic / core walnut	I II IV

Please state all the required versions clearly in the order!



T 40

The T 40 is a true dining table - in an intentionally original design betraying a high level of craftsmanship and made from natural looking planked oak or in a warm core walnut version. The tabletop with its solid 5-layered construction consists of an inside layer of solid wood overlaid with two layers of veneer to ensure exact accuracy of form.

Dining table Product spectrum

- Table lengths: 160 cm, 180 cm, 200 cm, 220 cm, 280 cm
- Table widths: 95 cm and 110 cm
- Table height: 75 cm
- Space between floor and table: at ends and sides 71.0 cm



Product features

- Table substructures of solid wood
- Tabletops of 5-layered wooden board with solid wood core inside and double genuine wood cross veneer layers on upper and lower surface.
- 5-layered wooden board: naturally grown solid wood adapts to changing temperatures and moisture levels by warping. This is an undesirable effect for solid wooden furniture. The patented 5-layered wooden board from hülsta creates an authentic solid wood look by way of its special construction and is subject to considerably less warping than is the case with naturally grown wood.

Bench

Bench

Product spectrum

- Bench lengths: 95 cm, 120 cm, 160 cm, 180 cm, 200 cm, 220 cm, 280 cm
- Bench depth: 38 cm
- Bench height: 47 cm

Product features

- Bench substructures of solid wood
- Bench boards of 5-layered wooden board with solid wood core inside and double genuine wood cross veneer layers on upper and lower surface.
- 5-layered wooden board: naturally grown solid wood adapts to changing temperatures and moisture levels by warping. This is an undesirable effect for solid wooden furniture. The patented 5-layered wooden board from hülsta creates an authentic solid wood look by way of its special construction and is subject to considerably less warping than is the case with naturally grown wood.

List of versions

Tabletop and bench board: Wood (see list of versions) Table and bench substructure: Solid wood (see list of versions)

Model no.	Versions of tabletop and bench board, table and bench substructure	Price group
150	Planked oak	I
123	Core walnut	II

TABLES T 40

DINING

Table					
Table width: 95 cm					
Tabletop and substructu Wood	re:				
	160 x 95 cm	180 x 95 cm	200 x 95 cm	220 x 95 cm	280 x 95 cm
	40161	40181	40201	40221	40281
Price I II	gr.				
Table					
Table width: 110 cm					
Tabletop and substructu Wood	re:				
	A A	AN	KA	A A	A A
	160 x 110 cm	180 x 110 cm	200 x 110 cm	220 x 110 cm	280 x 110 cm
	40162	40182	40202	40222	40282
Price I II	gr.				

T 40

Bench Bench board and substructure: Wood						
		95 x 38 cm	120 x 38 cm			
		40953	40123			
	Price gr. I II					
Bench Bench board and substructure: Wood						
		160 x 38 cm	180 x 38 cm	200 x 38 cm	220 x 38 cm	280 x 38 cm
		40163	40183	40203	40223	40283
	Price gr. I II					

T 50

A solid and harmonious design determines the look of the T 50 model. The radiance of the table varies depending on the version. Choose from high-grade lacquer or fine wood. The legs are still positioned in the corners when the table is extended, so every guest sits comfortably.

Product spectrum

- Standard table lengths: from 160 to 240 cm
- Special table lengths: tables can be reduced in length in intervals of 1 cm free of charge (down to min. 60 cm) (tables in special lengths cannot be fitted with extension boards)
- Standard table widths: 80 cm, 95 cm and 110 cm
 Special table widths: tables can be reduced in width in intervals of 1 cm free of charge (down to min. 60 cm)
 (tables in special widths cannot be fitted with extension boards)
- Tables in 95 cm width extendable by 50 cm or 100 cm (at a surcharge)
- Table height: 75 cm
- Space between floor and table:
 - for fixed table: at ends 64.0 cm; at sides 66.0 cm
 - for extendable table: at ends and sides 65.0 cm

Product features

- Table substructures with solid wooden core
- Table legs: conical, give the table an aesthetic appearance
- Tabletops of derived wood material: genuine wood veneer or spray lacquered

Functions/technology

- Frontal slide extension: the table legs stand at the table corners even when it is extended because the substructure moves with them
- Extension system: easy running aluminium extension system on roller bearings
- · Extension boards with user-friendly single handed operation
- Table extremely stable even when extended
- Low frame height due to extra thickness of frame material provides extra freedom for legs

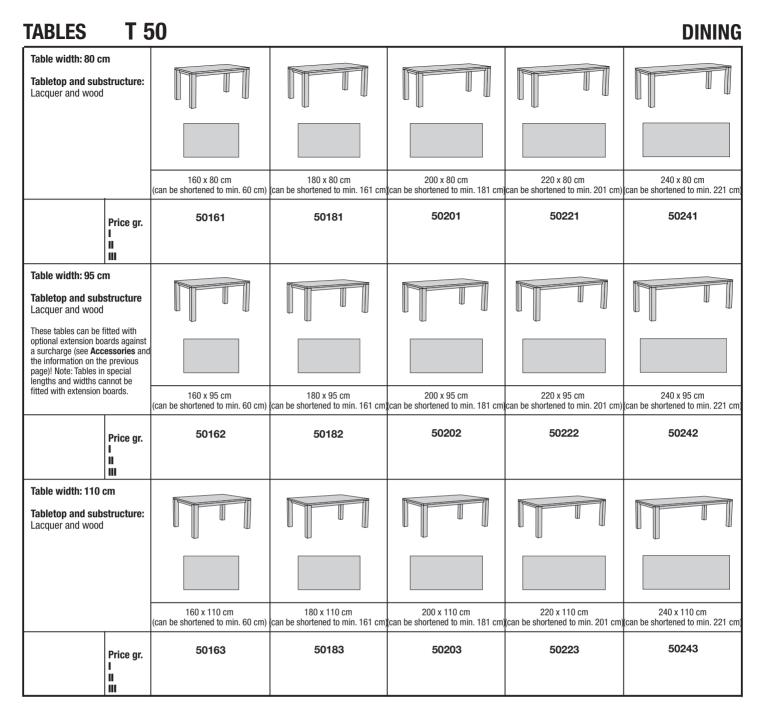
List of versions

Tabletop: Lacquer and wood (see list of versions) Substructure: Lacquer and wood (see list of versions)

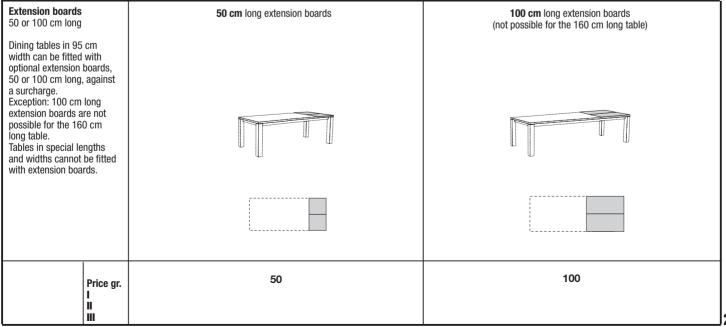
Model no.	Versions of tabletop, substructure and extension boards	Price group
151 120 150 123	Pure white lacquer White lacquer Planked oak Core walnut	

With the T 50 it is possible to order the substructure, tabletop and extension boards in different surface versions. In this case please state the model no. for the substructure, tabletop and extension boards separately. If versions from different price groups are exchanged, the higher price group is always charged.





Extension boards for dining tables in 95 cm width



D 2 The cool classic one

D 2 is a chair range in a straightforward and clear form of design. A classical free-swinging substructure holds the comfortable upholstery. When the Easy-glider function is included, body weight transfer alters the angle of the backrest. The backrest follows the body movements when leaning forward and backward and thus effectively relieves the muscles. This means you can sit comfortably for hours on end.

Product spectrum

- 2 backrest heights: 85 cm and 97 cm
- 2 different armrests: closed upholstered armrest and all-round metal armrest with an upholstered surface coating
- Optional Easy-glider function: only possible for types with armrest

Product features

- Tubular steel construction (Ø 2.5 cm) or flat steel construction
- Backrest and seat: a long-term elastic, full surface rubber spring system provides the basis of the upholstery. This is firmly held in the tubular steel construction and therefore provides perfect sitting comfort.
- Seat upholstery: volume weight of 50 kg/m³, form retention: 5 kPa
- Backrest upholstery: volume weight of 30 kg/m³, form retention: 4.5 kPa
- Foam of polyurethane
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



D 2 with tubular steel construction



D 2 with flat steel construction

Metal surfaces

- Aluminium-coloured, powder coated
- High-gloss chrome
- Matt chrome
- Black chrome

Cover materials

High-grade leather in contemporary colours

Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

Surface coating of metal armrests

For leather: For Dinamica: For velour: For structured fabric »pure«: For textile	in the corresponding leather colour in the corresponding Dinamica colour in the corresponding velour colour in the corresponding structured fabric colour						
cover fabrics:	in 5105 (black leather) for in 5109 (cream leather) for in 5101 (beige leather) for	6302 7501 7502	6304 8002 8201	6305	8001	8004	
	in 5104 (anthracite leather) for in 5110 (mocca leather) for	7504 6301	7505 6303	8204 7503	8206 8203	8207 8205	8303
	in 5114 (grey-brown leather) for in 5122 (sand leather) for in 5123 (brown-black leather) for	8003 8301 8302					

CHAIRS D 2 – with tubular steel construction









D	2-1		
Free	-swinninn	chair with lo	w hackrest
Subs	tructure ver	sions: aluminiur high-gloss/matt	n-coloured,
Total	height: width:	nigh gioss/man	85 cm 49 cm
Total	depth: height:		59 cm 48.5 cm
Seat	width: depth:		48:46 cm 46 cm
Fabri	ic req.: her req.:		1.1 m 2.0 m ²
	2-2		2.0 11
U	2-2		
and	with meta		nd upholstery
powo	der coated /	sions: aluminiur high-gloss/matt	/black chrome
Total	height: width:		85 cm 55 cm
	depth: height:		59 cm 48.5 cm
Seat	width: depth:		47:44.5 cm 46 cm
Arm	rest height: ic req.:		64 cm 1.2 m
	ner req.:		2.0 m ²
D	2-3		
Free and	-swinging upholster	chair with lo ed armrests	ow backrest
		sions: aluminiur high-gloss/matt	
Total	height: width:	ingir grooo, maa	85 cm 56 cm
Total	depth:		59 cm
Seat	height: width:		48.5 cm 47:44.5 cm
	depth: rest height:		46 cm 64 cm
	ic req.: ner req.:		1.8 m 3.2 m²
D	2-4		
Free	e-swinging with meta	chair with lo l armrests/Ea)w backrest asy glider
Subs	tructure ver	sions: aluminiur	n-coloured,
Total	height:	high-gloss/matt	85 cm
	width: depth:		55 cm 59 cm
Seat	height: width:		48.5 cm 47:44.5 cm
Seat	depth:		46 cm
Fabri	rest height: ic req.:		64 cm 1.3 m
	ner req.:		2.0 m ²
D	2-5		

Free-swinging chair with low backrest and with upholstered armrests/Easy glider

and with upholstered armrests/Easy gliSubstructure versions: aluminium-coloured,
powder coated / high-gloss/matt/black chromeTotal width:85 cmTotal width:59 cmTotal depth:59 cmSeat height:48.5 cmSeat width:47:44.5 cmSeat depth:46 cmArmrest height:64 cmFabric req.:1.8 mLeather req.:3.2 m²

	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
	Substructure version: aluminium-coloured, powder coated	D 211	D 211	D 211	D 211
	Substructure version: High-gloss chrome	D 212	D 212	D 212	D 212
	Substructure version: Matt chrome	D 213	D 213	D 213	D 213
	Substructure version: Black chrome	D 214	D 214	D 214	D 214
	Substructure version: aluminium-coloured, powder coated	D 221	D 221	D 221	D 221
	Substructure version: High-gloss chrome	D 222	D 222	D 222	D 222
	Substructure version: Matt chrome	D 223	D 223	D 223	D 223
	Substructure version: Black chrome	D 224	D 224	D 224	D 224
	Substructure version: aluminium-coloured, powder coated	D 231	D 231	D 231	D 231
	Substructure version: High-gloss chrome	D 232	D 232	D 232	D 232
	Substructure version: Matt chrome	D 233	D 233	D 233	D 233
	Substructure version: Black chrome	D 234	D 234	D 234	D 234
	Substructure version: aluminium-coloured, powder coated	D 241	D 241	D 241	D 241
	Substructure version: High-gloss chrome	D 242	D 242	D 242	D 242
	Substructure version: Matt chrome	D 243	D 243	D 243	D 243
	Substructure version: Black chrome	D 244	D 244	D 244	D 244
	Substructure version: aluminium-coloured, powder coated	D 251	D 251	D 251	D 251
er	Substructure version: High-gloss chrome	D 252	D 252	D 252	D 252
	Substructure version: Matt chrome	D 253	D 253	D 253	D 253
	Substructure version: Black chrome	D 254	D 254	D 254	D 254

CHAIRS D 2 – with tubular steel construction

DINING

Saddle leather (65..

D 261....

D 262....

D 263....

D 264....

Leather (51..)

»Dinamica« (68..)

Wool fabric (80..)

D 261....

D 262....

D 263....

D 264....









	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)
D 2-6	Substructure version: aluminium-coloured, powder coated	D 261	D 261
Free-swinging chair with high backrest Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome	Substructure version: High-gloss chrome	D 262	D 262
Total height:97 cmTotal width:49 cmTotal depth:63.5 cmSeat height:48.5 cmSeat width:49:45 cm	Substructure version: Matt chrome	D 263	D 263
Seat depth: 46 cm Fabric req.: 1.1 m Leather req.: 2.1 m ²	Substructure version: Black chrome	D 264	D 264
D 2-7 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 271	D 271
and with upholstered armrests Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 272	D 272
Total width:56 cmTotal depth:64 cmSeat height:48.5 cmSeat width:47:44 cmSeat depth:46 cm	Substructure version: Matt chrome	D 273	D 273
Armrest height:64 cmFabric req.:1.8 mLeather req.:3.5 m²	Substructure version: Black chrome	D 274	D 274
D 2-8 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 281	D 281
and with upholstered armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 282	D 282
Total width:56 cmTotal depth:64 cmSeat height:48.5 cmSeat width:47:44 cmSeat depth:46 cm	Substructure version: Matt chrome	D 283	D 283
Armrest height: 64 cm Fabric req.: 1.8 m Leather req.: 3.5 m ²	Substructure version: Black chrome	D 284	D 284
D 2-9 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 291	D 291
and with metal armrests and upholstery Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 292	D 292
Total width:55 cmTotal depth:63 cmSeat height:48.5 cmSeat width:47:44 cmSeat depth:46 cm	Substructure version: Matt chrome	D 293	D 293
Armrest height: 64 cm Fabric req.: 1.3 m Leather req.: 2.2 m ²	Substructure version: Black chrome	D 294	D 294
D 2-10 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 2101	D 2101
and with metal armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 2102	D 2102

and with metal armre	sts/Easy glider
Substructure versions: al	
powder coated / high-glos	
Total height:	97 cm
Total width:	55 cm
Total depth:	63 cm
Seat height:	48.5 cm
Seat width:	47:44 cm
Seat depth:	46 cm
Armrest height:	64 cm
Fabric req.:	1.3 m
Leather req.:	2.2 m ²

.,					
	Substructure version: aluminium-coloured, powder coated	D 271	D 271	D 271	D 271
	Substructure version: High-gloss chrome	D 272	D 272	D 272	D 272
-	Substructure version: Matt chrome	D 273	D 273	D 273	D 273
	Substructure version: Black chrome	D 274	D 274	D 274	D 274
	Substructure version: aluminium-coloured, powder coated	D 281	D 281	D 281	D 281
	Substructure version: High-gloss chrome	D 282	D 282	D 282	D 282
	Substructure version: Matt chrome	D 283	D 283	D 283	D 283
	Substructure version: Black chrome	D 284	D 284	D 284	D 284
	Substructure version: aluminium-coloured, powder coated	D 291	D 291	D 291	D 291
	Substructure version: High-gloss chrome	D 292	D 292	D 292	D 292
	Substructure version: Matt chrome	D 293	D 293	D 293	D 293
	Substructure version: Black chrome	D 294	D 294	D 294	D 294
	Substructure version: aluminium-coloured, powder coated	D 2101	D 2101	D 2101	D 2101
	Substructure version: High-gloss chrome	D 2102	D 2102	D 2102	D 2102
	Substructure version: Matt chrome	D 2103	D 2103	D 2103	D 2103
	Substructure version: Black chrome	D 2104	D 2104	D 2104	D 2104

CHAIRS D 2 – with flat steel construction

		Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65.
	D 2-11	Substructure version: aluminium-coloured, powder coated	D 2111	D 2111	D 2111	D 2111
	Free-swinging chair with low backrest Substructure versions: aluminium-coloured.	Substructure version: High-gloss chrome	D 2112	D 2112	D 2112	D 2112
	powder coated / high-gloss/matt/black chrome Total height: 85 cm Total width: 49 cm Total depth: 59 cm	Substructure version: Matt chrome	D 2113	D 2113	D 2113	D 2113
	Seat height: 48.5 cm Seat width: 48.46 cm Seat depth: 46 cm Fabric req.: 1.1 m Leather req.: 2.0 m²	Substructure version: Black chrome	D 2114	D 2114	D 2114	D 2114
	D 2-12	Substructure version: aluminium-coloured, powder coated	D 2121	D 2121	D 2121	D 2121
	Free-swinging chair with low backrest and with metal armrests and upholstery Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome	Substructure version: High-gloss chrome	D 2122	D 2122	D 2122	D 2122
	Total height: 85 cm Total width: 55 cm Total depth: 59 cm Seat height: 48.5 cm	Substructure version: Matt chrome	D 2123	D 2123	D 2123	D 2123
	Seat width: 47:44.5 cm Seat depth: 46 cm Armrest height: 64 cm Fabric req.: 1.2 m Leather req.: 2.0 m²	Substructure version: Black chrome	D 2124	D 2124	D 2124	D 2124
	D 2-13	Substructure version: aluminium-coloured, powder coated	D 2131	D 2131	D 2131	D 2131
Ţ	Free-swinging chair with low backrest and upholstered armrests Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome	Substructure version: High-gloss chrome	D 2132	D 2132	D 2132	D 2132
	Total height: 85 cm Total width: 56 cm Total depth: 59 cm Seat height: 48.5 cm	Substructure version: Matt chrome	D 2133	D 2133	D 2133	D 2133
	Seat width: 47:44.5 cm Seat depth: 46 cm Armrest height: 64 cm Fabric req.: 1.8 m Leather rec.: 3.2 m ²	Substructure version: Black chrome	D 2134	D 2134	D 2134	D 2134
	D 2-14	Substructure version: aluminium-coloured, powder coated	D 2141	D 2141	D 2141	D 2141
Ì	Free-swinging chair with low backrest and with metal armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black_chrome	Substructure version: High-gloss chrome	D 2142	D 2142	D 2142	D 2142
Ĵ	Total height:85 cmTotal width:55 cmTotal depth:59 cmSeat height:48.5 cmSeat width:47:44.5 cm	Substructure version: Matt chrome	D 2143	D 2143	D 2143	D 2143
	Seat depth:46 cmArmrest height:64 cmFabric req.:1.3 mLeather req.:2.0 m²	Substructure version: Black chrome	D 2144	D 2144	D 2144	D 2144
	D 2-15	Substructure version: aluminium-coloured, powder coated	D 2151	D 2151	D 2151	D 2151
	Free-swinging chair with low backrest and with upholstered armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome	Substructure version: High-gloss chrome	D 2152	D 2152	D 2152	D 2152
	Total height: 85 cm Total width: 56 cm Total depth: 59 cm Seat height: 48.5 cm	Substructure version: Matt chrome	D 2153	D 2153	D 2153	D 2153
	Seat width: 47:44.5 cm Seat depth: 46 cm Armrest height: 64 cm Fabric req.: 1.8 m Leather req.: 3.2 m ²	Substructure version: Black chrome	D 2154	D 2154	D 2154	D 2154

CHAIRS D 2 – with flat steel construction

DINING

		Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
\prod	D 2-16	Substructure version: aluminium-coloured, powder coated	D 2161	D 2161	D 2161	D 2161
	Free-swinging chair with high backrest Substructure versions: aluminium-coloured,	Substructure version: High-gloss chrome	D 2162	D 2162	D 2162	D 2162
	powder coated / high-gloss/matt/black chrome Total height: 97 cm Total width: 49 cm Total depth: 63.5 cm Seat height: 48.5 cm	Substructure version: Matt chrome	D 2163	D 2163	D 2163	D 2163
Seat width: 49:45 cm Seat depth: 46 cm Fabric req.: 1.1 m Leather req.: 2.1 m ²	Seat depth: 46 cm Fabric req.: 1.1 m	Substructure version: Black chrome	D 2164	D 2164	D 2164	D 2164
\square	D 2-17 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 2171	D 2171	D 2171	D 2171
	and with upholstered armrests Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 2172	D 2172	D 2172	D 2172
	Total width: 56 cm Total depth: 64 cm Seat height: 48.5 cm Seat width: 47:44 cm	Substructure version: Matt chrome	D 2173	D 2173	D 2173	D 2173
	Seat depth:46 cmArmrest height:64 cmFabric req.:1.8 mLeather req.:3.5 m²	Substructure version: Black chrome	D 2174	D 2174	D 2174	D 2174
	D 2-18 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 2181	D 2181	D 2181	D 2181
	and with upholstered armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 2182	D 2182	D 2182	D 2182
	Total width: 56 cm Total depth: 64 cm Seat height: 48.5 cm Seat width: 47:44 cm	Substructure version: Matt chrome	D 2183	D 2183	D 2183	D 2183
	Seat depth:46 cmArmrest height:64 cmFabric req.:1.8 mLeather req.:3.5 m²	Substructure version: Black chrome	D 2184	D 2184	D 2184	D 2184
\square	D 2-19 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 2191	D 2191	D 2191	D 2191
	and with metal armrests and upholstery Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 2192	D 2192	D 2192	D 2192
	Total width:55 cmTotal depth:63 cmSeat height:48.5 cmSeat width:47:44 cmSeat depth:46 cm	Substructure version: Matt chrome	D 2193	D 2193	D 2193	D 2193
	Armrest height:64 cmFabric req.:1.3 mLeather req.:2.2 m²	Substructure version: Black chrome	D 2194	D 2194	D 2194	D 2194
	D 2-20 Free-swinging chair with high backrest	Substructure version: aluminium-coloured, powder coated	D 2201	D 2201	D 2201	D 2201
	and with metal armrests/Easy glider Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 97 cm	Substructure version: High-gloss chrome	D 2202	D 2202	D 2202	D 2202
	Total width:55 cmTotal depth:63 cmSeat height:48.5 cmSeat width:47:44 cmSeat depth:46 cm	Substructure version: Matt chrome	D 2203	D 2203	D 2203	D 2203
	Armrest height:46 cmFabric req.:1.3 mLeather req.:2.2 m²	Substructure version: Black chrome	D 2204	D 2204	D 2204	D 2204
Speisen: Stühle Seite 35 2, 2017						

D 5 The snugly one

A formed wooden bowl that embraces the body, comfortably upholstered, all on a delicate fourlegged or on an arched substructure, is what makes this model so attractive. The wide variety of combinations of wood-/lacquer surfaces and for the surface of the bowl and the covers of the inside bowl make it into a real "chameleon". The armchair is suitable for use in living as well as in dining rooms, as well as for professional use.

Product features

- 2 different substructures
- 2 large surface formed wooden bowls together form the outer section of this model and stabilise themselves mutually
- Outer veneer of fine wood or in white lacquer
- Interior bowl upholstery: backrest and seat are upholstered as one unit to leave no seams. These are then exactly fitted into the outer bowl.
- Seat and backrest upholstery: volume weight of 50 kg/m³ and a form retention of 5.0 kPa
- Foam of polyurethane
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)





Metal surfaces

- Aluminium-coloured, powder coated
- High-gloss chrome
- Matt chrome
- Black chrome

Cover materials

• High-grade leather in contemporary colours

Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

List of versions Formed wooden seat

Model no.	Version	Price group
117 122 118 120	Natural oak Light brown ash Walnut White lacquer	

CHAIRS D 5

Please be sure to state the model no. of the formed wooden seat version in your order!

DINING

	D 5-1 Sourspace Substructure versions: aluminium-coloured, power coated / high-gloss/matt/black chrome Total height: 77 cm Total width: 56 cm Total depth: 48 cm Seat width: 47 cm Seat depth: 46.5 cm Fabric req.: 1.1 m Lather req.: 1.6 m²	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
		Substructure version: aluminium-coloured, powder coated Price gr. II II II IV	D 511	D 511	D 511	D 511
		Substructure version: High-gloss chrome Price gr. II III IV	D 512	D 512	D 512	D 512
		Substructure version: Matt chrome Price gr. II III IV	D 513	D 513	D 513	D 513
		Substructure version: Black chrome Price gr. II III IV	D 514	D 514	D 514	D 514
E Spaiser: Stüble Seite 37, 2, 2017	D 5-2 Dowl-shaped chair Substructure versions: aluminium-coloured, powder coated / high-gloss/matt/black chrome Total height: 77 cm Total depth: 56 cm Total depth: 48 cm Seat height: 48 cm Seat height: 46.5 cm Fabric req.: 1.1 m Leather req.: 1.6 m ²	Substructure version: aluminium-coloured, powder coated Price gr. II III IV	D 521	D 521	D 521	D 521
		Substructure version: High-gloss chrome Price gr. II III IV	D 522	D 522	D 522	D 522
		Substructure version: Matt chrome Price gr. II III IV	D 523	D 523	D 523	D 523
		Substructure version: Black chrome Price gr. II III IV	D 524	D 524	D 524	D 524

D 13 The variable one

Clarity and straightforwardness hallmark the design of the seat bowl – the essential basis for longevity and also the right basis for being able to present itself in a different look together with various leg types. This harmony between the seat and the base is well-balanced and harmonious in all three cases: the proportions are correct, the design is clear and logical. The model D 13 provides you with a number of ways of putting together "your" chair.

Product spectrum

- Individual combination of seat bowl:
 - 2 back heights: low and high

2 seat widths: standard seat width 47 cm, comfort seat width 52 cm 3 seat comfort levels: loose cushions in firm - medium - soft

 Individual choice of legs with 3 types of bases:
 Flat tubular steel free-swinging base: with optional armrest of the same material

Square tubular substructure: with optional upholstered armrests Plate-shaped base: with optional metal armrests and/or automatic resetting device

3 metal surfaces: matt chrome, high-gloss chrome and black chrome

- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors); exception: D 13 with revolving plate-shaped base only with a felt disk







Product features

Seat bowl: base construction: solid metal substructure, seat frame of metal with steel shaft springs

backrest function: use of spring steel – yields to pressure and adapts to the body $% \left({{{\bf{x}}_{i}}} \right)$

 Seat comfort levels of loose cushions (are fixed to the seat frame with a Velcro band):

A - Firm: spring core cushions

Intensive seat support; the spring core cushion (cylinder pocket springs, wire strength 1.6 cm) is embedded in a frame of polyether foam, RG 4070. Covered with a polyether foam material.

B – Medium: cold foam cushion

Comfortable seat support; polyether foam RG 5040 HR

C – Soft: spring flex cushion

Gentle seat support: mixture of springs and foam sticks cut in small lengths (Tangaflex: form retention level 4.6 kpa). The springs, proportion of 35%, have a lubricating and gliding function in the cushion, the Tangaflex padding gives the cushion its shape.

• Substructures:

Flat tubular steel free-swinging substructure: of solid flat steel, 30x15 mm

Square tubular substructure: of square tubular steel, 20x20x2 mm Plate-shaped base (revolving): of solid steel plate, Ø 4.5 cm, 8 mm thick

Metal surfaces

- High-gloss chrome
- Matt chrome
- Black chrome

Cover materials

- High-grade leather in contemporary colours
 - Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

Surface coating of metal armrests

For leather: For Dinamica: For velour: For structured fabric »pure«: For textile	in the corresponding leather colour in the corresponding Dinamica colour in the corresponding velour colour in the corresponding structured fabric colour								
cover fabrics:	in 5105 (black leather) for in 5109 (cream leather) for in 5101 (beige leather) for	6302 7501 7502	6304 8002 8201	6305	8001	8004			
	in 5104 (anthracite leather) for in 5110 (mocca leather) for in 5114 (grey-brown leather) for in 5122 (sand leather) for in 5123 (brown-black leather) for	7504 6301 8003 8301 8302	7505 6303	8204 7503	8206 8203	8207 8205	8303		

Example of order

The D13 upholstered chair is a model which provides you with an enormous amount of choice. Besides the many different cover fabrics, this chair is available with or without armrests, with low or high backrests, as well as with three different substructures. With the D 13 you have even more opportunities of fitting out your chair individually: the chair is available in two widths (47 and 52 cm) and with different cushions (with spring core, spring flex or cold foam padding). **Both seat widths and all three types of cushion padding are at the same price.**

Please be sure to state **the seat cushion padding and the seat width** in your order. Add on digits to the type numbers of the required chair:

for the padding of the cushion add an

A - Firm: spring core
B - Medium: cold foam
C - Soft: spring flex

After the letter please then state the required seat width:

or

4 (for seat width of 47 cm)or5 (for seat width of 52 cm)

Example:

The order number of the "simplest" model of D13 (without armrests, with low backrest, square tubular substructure, high-gloss chrome) with cushion padding of spring flex in comfort width 52 cm looks like this:

D13111C5

Please be sure to state the padding for the cushion and the seat width in your order. See here the example of order on page 39!

D 13 Uphols	stered chair with square profiled tubular ucture	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65.
		Substructure version: High-gloss chrome	D 13111	D 13111	D 13111	D 13111
	D 13-11 Upholstered chair with low backrest Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13112	D 13112	D 13112	D 13112
	Total width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.3 mLeather req.:2.3 m²	Substructure version: Black chrome	D 13113	D 13113	D 13113	D 13113
	D 10 01	Substructure version: High-gloss chrome	D 13211	D 13211	D 13211	D 13211
	D 13-21 Upholstered chair with low backrest and with upholstered armrests Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13212	D 13212	D 13212	D 13212
	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:65 cmFabric req.:2.5 mLeather req.:3.8 m²	Substructure version: Black chrome	D 13213	D 13213	D 13213	D 13213
$\int $		Substructure version: High-gloss chrome	D 13311	D 13311	D 13311	D 13311
	D 13-31 Upholstered chair with high backrest Substructure versions: high-gloss/matt/black chrome Total height: 94.5 cm	Substructure version: Matt chrome	D 13312	D 13312	D 13312	D 13312
	Total wight:94.5 cmTotal width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.4 mLeather req.:2.4 m²	Substructure version: Black chrome	D 13313	D 13313	D 13313	D 13313
	D 13-41 Upholstered chair with high backrest and with upholstered armrests Substructure versions: high-gloss/matt/black chrome Total height: see seat width + 5 cm	Substructure version: High-gloss chrome	D 13411	D 13411	D 13411	D 13411
		Substructure version: Matt chrome	D 13412	D 13412	D 13412	D 13412
Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:65 cmFabric req.:2.6 mLeather req.:3.9 m²	Substructure version: Black chrome	D 13413	D 13413	D 13413	D 13413	

Please be sure to state the **padding for the cushion and the seat width** in your order. See here the example of order on page **39**!

ΠΑΙΝΟ ΟΙΟ						
D 13 Upholstere	d chair with flat steel free swinging substructure	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65
		Substructure version: High-gloss chrome	D 13121	D 13121	D 13121	D 13121
	D 13-12 Upholstered chair with low backrest Substructure versions: high-gloss/matt/black chrome Total height: 87 cm Total width: see seat width Total depth: 55 cm Seat height: 50 cm Seat width: 47 or 52 cm Seat depth: 45.5 cm Fabric req.: 1.3 m Leather req.: 2.3 m ²	Substructure version: Matt chrome	D 13122	D 13122	D 13122	D 13122
		Substructure version: Black chrome	D 13123	D 13123	D 13123	D 13123
	D 40 00		D 13221	D 13221	D 13221	D 13221
	D 13-22 Upholstered chair with low backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 87 cm	Substructure version: Matt chrome	D 13222	D 13222	D 13222	D 13222
	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:50 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:64.5 cmFabric req.:1.4 mLeather req.:2.5 m²	Substructure version: Black chrome	D 13223	D 13223	D 13223	D 13223
Π		Substructure version: High-gloss chrome	D 13321	D 13321	D 13321	D 13321
	D 13-32 Upholstered chair with high backrest Substructure versions: high-gloss/matt/black chrome Total height: 96 cm Total width: see seat width	Substructure version: Matt chrome	D 13322	D 13322	D 13322	D 13322
	Total depth:50 cost NathSeat height:50 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.4 mLeather req.:2.4 m²	Substructure version: Black chrome	D 13323	D 13323	D 13323	D 13323
with metal armrests Substructure versions: high-gloss/matt/black chrome Total width: see seat wid Total depth: Seat height:	Upholstered chair with high backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 96 cm	Substructure version: High-gloss chrome	D 13421	D 13421	D 13421	D 13421
		Substructure version: Matt chrome	D 13422	D 13422	D 13422	D 13422
	Total depth:58 cmSeat height:50 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:64.5 cmFabric req.:1.5 m	Substructure version: Black chrome	D 13423	D 13423	D 13423	D 13423

Please be sure to state the **padding for the cushion and the seat width** in your order. See here the example of order on page **39**!

D 13 Uphols	ered chair with revolving plate-shaped base	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65
		Substructure version: High-gloss chrome	D 13131	D 13131	D 13131	D 13131
	D 13-13 Upholstered chair with low backrest Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13132	D 13132	D 13132	D 13132
	Total width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.3 mLeather req.:2.3 m²	Substructure version: Black chrome	D 13133	D 13133	D 13133	D 13133
	D 40 00	Substructure version: High-gloss chrome	D 13231	D 13231	D 13231	D 13231
	D 13-23 Upholstered chair with low backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13232	D 13232	D 13232	D 13232.
	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:64 cmFabric req.:1.4 mLeather req.:2.5 m²	Substructure version: Black chrome	D 13233	D 13233	D 13233	D 13233.
		Substructure version: High-gloss chrome	D 13331	D 13331	D 13331	D 13331
	D 13-33 Upholstered chair with high backrest Substructure versions: high-gloss/matt/black chrome Total height: 94.5 cm Total wight: 94.5 cm	Substructure version: Matt chrome	D 13332	D 13332	D 13332	D 13332
Total width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.4 mLeather req.:2.4 m²	Total depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.4 m	Substructure version: Black chrome	D 13333	D 13333	D 13333	D 13333
	D 13-43	Substructure version: High-gloss chrome	D 13431	D 13431	D 13431	D 13431
	Upholstered chair with high backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 94.5 cm	Substructure version: Matt chrome	D 13432	D 13432	D 13432	D 13432
5	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:64 cmFabric req.:1.5 mLeather req.:2.6 m²	Substructure version: Black chrome	D 13433	D 13433	D 13433	D 13433.

CHAIRS D 13	D 13 with automatic resetting device!	Please be sure to state the seat width in your of order on page 39!	the padding for the order. See here the e	cushion and example of	DININ		
D 13 Upholstered base and au	chair with revolving plate-shaped tomatic resetting device	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)	
		Substructure version: High-gloss chrome	D 13141	D 13141	D 13141	D 13141	
	D 13-14 Upholstered chair with low backrest Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13142	D 13142	D 13142	D 13142	
with automatic resetting device	Total width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.3 mLeather req.:2.3 m²	Substructure version: Black chrome	D 13143	D 13143	D 13143	D 13143	
	D 13-24	Substructure version: High-gloss chrome	D 13241	D 13241	D 13241	D 13241	
	Upholstered chair with low backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 85 cm	Substructure version: Matt chrome	D 13242	D 13242	D 13242	D 13242	
with automatic resetting device	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat width:45.5 cmArmrest height:64 cmFabric req.:1.4 mLeather req.:2.5 m²	Substructure version: Black chrome	D 13243	D 13243	D 13243	D 13243	
		Substructure version: High-gloss chrome	D 13341	D 13341	D 13341	D 13341	
	D 13-34 Upholstered chair with high backrest Substructure versions: high-gloss/matt/black chrome Total height: 94.5 cm	Substructure version: Matt chrome	D 13342	D 13342	D 13342	D 13342	
with automatic resetting device	Total width:see seat widthTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmFabric req.:1.4 mLeather req.:2.4 m²	Substructure version: Black chrome	D 13343	D 13343	D 13343	D 13343	
	D 13-44	Substructure version: High-gloss chrome	D 13441	D 13441	D 13441	D 13441	
	Upholstered chair with high backrest and with metal armrests Substructure versions: high-gloss/matt/black chrome Total height: 94.5 cm	Substructure version: Matt chrome	D 13442	D 13442	D 13442	D 13442	
with automatic resetting device	Total width:see seat width + 5 cmTotal depth:55 cmSeat height:49 cmSeat width:47 or 52 cmSeat depth:45.5 cmArmrest height:64 cmFabric req.:1.5 mLeather req.:2.6 m²	Substructure version: Black chrome	D 13443	D 13443	D 13443	D 13443	
E Speisen: Stühle Seite 43 2. 2017							

D 15-Bench

With this bench system it is our aim to ensure that it is possible to combine these units with all the chairs that are available in our assortment. This is why we have kept the design form simple and straightforward - resulting in a modern and elegant appearance.

Thick upholstery in the seat and in the backrest is extremely comfortable in use and will soon make this seat your "favourite place". The interplay between the upholstery and the simple substructure can be used to create a very harmonious tone in tone look or to create more contrasting versions.

Product spectrum

- Solitary benches without backrest in 4 widths: 160 cm, 180 cm, 200 cm, 220 cm
- Solitary benches with backrest in 4 widths: 160 cm, 180 cm, 200 cm, 220 cm
- Solitary benches with a side shelf of 40 cm in 4 widths: 200 cm, 220 cm, 240 cm, 260 cm (side shelf optionally left or right)
- Bench with integrated corner in 2 widths: 160 cm, 200 cm (in left-hand and right-hand versions)
- **Corner bench:** created by using a solitary bench and a bench with an integrated corner!



Product features

- **Upholstery construction/height adjustment:** height adjustment is particularly important when planning a corner bench. This is why there is a height adjustable leg in the substructure which allows adjustments up to 15 mm.
- **Positioning anywhere in room:** it is also possible to position the units anywhere in the room because of the high-grade finish of the backrest and the cover material and the perfect workmanship!

Cover materials

- High-grade leather in contemporary colours Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

List of versions Substructure

Model no.	Version	Price group		
121	Structured beech	I		
122	Light brown ash	11		
123	Core walnut	111		

Please be sure to state the **model no. of the** substructure wood version in your order!

				·		Dining
		Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
Be 160 Tota Tota Sea Sea Sea Sea Sea Sea Sea Se	115-01 nch 0 cm wide al height: 47 cm al width: 160 cm al depth: 51 cm at height: 47 cm tt height: 47 cm tt width: 160 cm tt depth: 51 cm ric req.: 1.8 m ther req.: 2.6 m ²	Price gr. I II III	D 1501	D 1501	D 1501	D 1501
Be 180 Tot Tot Tot See Sea Sea Sea Sea Sea Sea Sea Sea	15-02 nch 0 cm wide al height: 47 cm al width: 180 cm al depth: 51 cm at height: 47 cm i depth: 51 cm theight: 51 cm oric req.: 2.0 m ther req.: 2.8 m ²	Price gr. I II III	D 1502	D 1502	D 1502	D 1502
Be 20 Tota Tota Tota Sea Sea Sea Sea Sea Sea Sea Sea Sea Se	15-03 nch 0 cm wide al height: 47 cm al width: 200 cm al depth: 51 cm it height: 47 cm it depth: 47 cm ric req.: 2.2 m ther req.: 3.1 m ²	Price gr. I II III	D 1503	D 1503	D 1503	D 1503
Be 221 Tota Tota Sea Sea Sea Sea Sea Sea Sea Sea Sea Se	15-04 nch 0 cm wideal height:47 cm al width:al depth:51 cm tt height:theight:47 cm tt width:tt depth:47 cm tt width:tt depth:47 cm tt depth:tt depth:47 cm tt depth:theight:47 cm tt width:theight:3.4 m²	Price gr. I II II	D 1504	D 1504	D 1504	D 1504

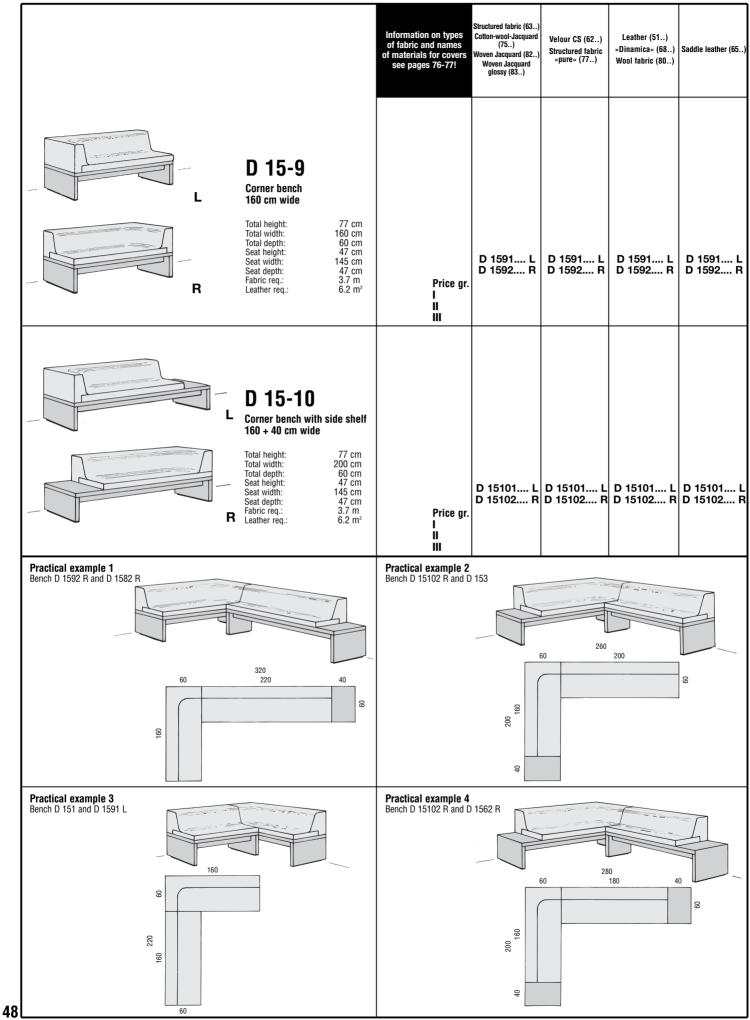
Please be sure to state the **model no. of the substructure wood version** in your order!

DENGRES DIJ]		
			Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65.
	D 15-1 Bench 160 cm wide Total width: Total width: Total depth: Seat height: Seat height: Seat depth: Fabric req.: Leather req.:	77 cm 160 cm 60 cm 47 cm 160 cm 47 cm 3.4 m 5.4 m ²	Price gr. I II III	D 151	D 151	D 151	D 151
	D 15-2 Bench 180 cm wide Total height: Total width: Total depth: Seat height: Seat height: Seat depth: Fabric req.: Leather req.:	77 cm 180 cm 60 cm 47 cm 180 cm 47 cm 3.8 m 5.7 m ²	Price gr. I II III	D 152	D 152	D 152	D 152
	D 15-3 Bench 200 cm wide Total height: Total depth: Seat height: Seat width: Seat width: Seat width: Seat depth: Fabric req.: Leather req.:	77 cm 200 cm 60 cm 47 cm 200 cm 47 cm 4.2 m 6.3 m ²	Price gr. I II III	D 153	D 153	D 153	D 153
	D 15-4 Bench 220 cm wide Total height: Total depth: Seat height: Seat height: Seat width: Seat depth: Fabric req.: Leather req.:	77 cm 220 cm 60 cm 47 cm 220 cm 47 cm 4.6 m 7.1 m ²	Price gr. I II III	D 154	D 154	D 154 E Speisen: Stühl	D 154

Please be sure to state the **model no. of the** substructure wood version in your order!

DENGRES DIJ							
		Information on ty of fabric and na of materials for c see pages 76-7	vpes Cotton nes overs Wover 7! Wo	tured fabric (63) n-wool-Jacquard (75) n Jacquard (82) oven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
	D 15-5 Bench with side shelf 160 + 40 cm wide						
R	Total height:77 cTotal width:200 cTotal depth:60 cSeat height:47 cSeat width:160 cSeat depth:47 cFabric req.:3.4 rLeather req.:5.4 r	cm cm cm cm cm m Pric		1551 L 1552 R	D 1551 L D 1552 R	D 1551 L D 1552 R	D 1551 L D 1552 R
	D 15-6 Bench with side shelf 180 + 40 cm wide						
R	Total height:77 ccTotal width:220 ccTotal depth:60 ccSeat height:47 ccSeat width:180 ccSeat depth:47 ccFabric req.:3.8 rcLeather req.:5.7 rc	cm cm cm cm cm m Puic		1561 L 1562 R	D 1561 L D 1562 R	D 1561 L D 1562 R	D 1561 L D 1562 R
	D 15-7 Bench with side shelf 200 + 40 cm wide						
R	Total height:77 cTotal width:240 cTotal depth:60 cSeat height:47 cSeat width:200 cSeat depth:47 cFabric req.:4.2 tLeather req.:6.3 t	cm cm cm cm cm m Prir		1571 L 1572 R	D 1571 L D 1572 R	D 1571 L D 1572 R	D 1571 L D 1572 R
L	D 15-8 Bench with side shelf 220 + 40 cm wide						
R	Total height:77 ccTotal width:260 ccTotal depth:60 ccSeat height:47 ccSeat depth:220 ccSeat depth:47 ccFabric req.:4.6 fcLeather req.:7.1 fc	cm cm cm cm cm cm m Pric	D D	1581 L 1582 R	D 1581 L D 1582 R	D 1581 L D 1582 R	D 1581 L D 1582 R

Please be sure to state the model no. of the substructure wood version in your order!



D 18 plus The classic one in a new dress

This free swinging chair has a tailor-made cover completely without seams to reveal the interplay of transparent and opaque surfaces to best effect. The cover seems to gently embrace the substructure - so that the seat surface and the backrest are connected in a gentle curve to form a single entity. The effect is achieved by means of mesh mantle, in which every single aperture is exactly positioned: holes for connections, double rim seaming and darting are simply integrated.

Product spectrum

- Quality not quantity: there is an optional metal armrest with s solid wooden mantle
- Even more comfortable: seat with foam padding

Product features

- Interflowing backrest and seat no annoying seams
- Contrasting interplay of transparent and opaque surfaces
- Formed cord of hard-wearing Trevira polyester yarn in many different colours
- Trevira polyester yarn: easy to care for, breathes actively, stable in form and dirt-resistant
- Armrest of solid wood
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



Metal surfaces

- High-gloss chrome
- Matt chrome

Cover materials

- Formed cord of Trevira polyester yarn in many different colours
- Customer's fabrics not possible

Lists of versions

List of version Metal substructure version

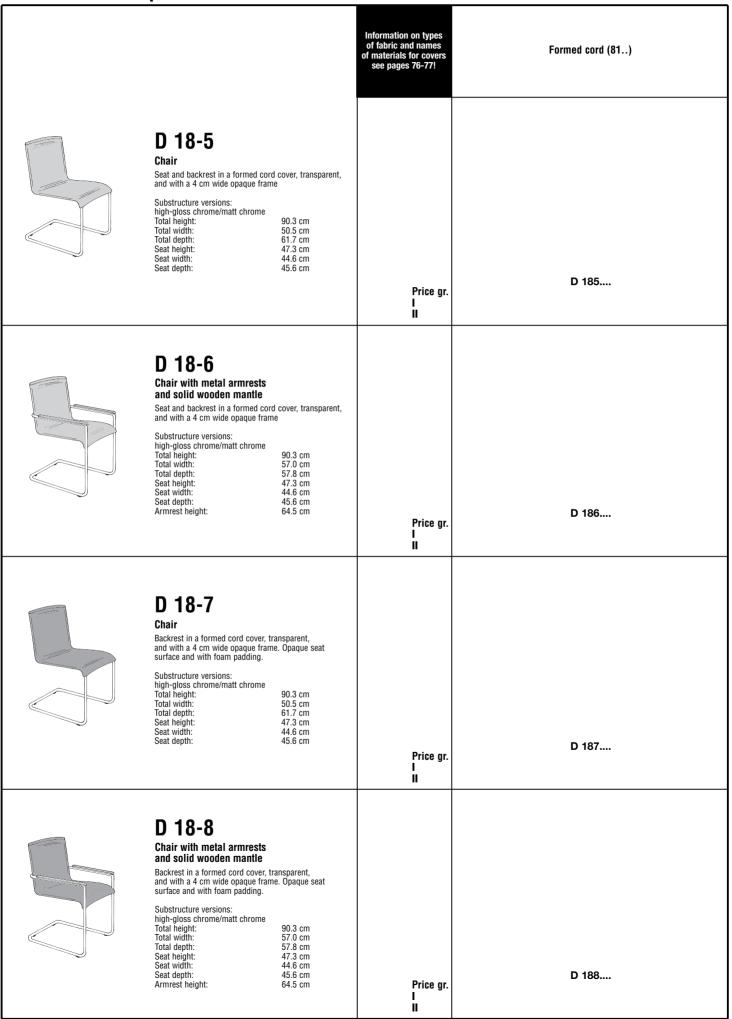
Model no.	Version	Price group
131	High-gloss chrome	I
132	Matt chrome	II

List of versions Solid wooden armrest mantle version

Model no.	Version
117	Natural oak
122	Light brown ash
123	Core walnut
120	White lacquer

CHAIRS D 18 plus

Please be sure to state the **model no. of the wood version of the armrests** as well as the **model no. of the metal version of the substructure** in your order!



D 20 The variable one

Clarity and straightforwardness hallmark the design of the seat bowl – the essential basis for longevity and also the right basis for being able to present itself in a different look involving a variety of types of wood and cover materials. The seat and the substructure correspond in a well-balanced and harmonious way: the proportions are correct, the form of design is clear and comprehensible. The all-leather version of the D 20 chair has a particularly pure and high-quality look: the seat bowl and the substructure are all covered with a type of leather of your choice.

The model D 20 provides you with a number of ways of putting together "your" chair.

Product spectrum

• 2 different chair models:

D 20 with solid wooden substructure: substructure in various types of solid wood, seat, back and upholstered armrests with different cover materials

D 20 with an all-leather cover: substructure (with solid beech core), seat, back and upholstered armrests with all-leather cover, in all types and colours of leather

• Individual combination of seat bowl:

2 backrest heights: low and high

2 seat widths: standard seat width 44/46 cm, comfort seat width 48/50 cm

3 seat comfort levels: sewn-on seat cushion in firm – medium – soft (with a "loose cushion look")

- Armrest versions: without armrests, with closed upholstered armrests or with open wooden armrests
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)

Product features

Seat bowl:

base construction: solid wooden substructure; a rubber belt spring forms the basis for the upholstery, the belts are fastened firmly to the solid wooden substructure

backrest function: use of spring steel – yields to pressure and adapts to the body. Belt cover with foam padding RG 2535 rear upholstery: polyether foam RG 5050

seat upholstery: the base of the seat consists of polyether foam RG 4070 $\,$

• Seat comfort levels of cushions: (in "loose cushion look"; fastened firmly to the seat frame):

A – Firm: spring core cushion

Intensive seat support; the spring core cushion (cylinder pocket springs, wire strength 1.6 cm) is embedded in a frame of polyether foam, RG 4070. Covered with a polyether foam material.

B – Medium: cold foam cushion

Comfortable seat support; polyether foam RG 5040 HR

 \mathbf{C} – Soft: spring flex cushion

Gentle seat support: mixture of springs and foam sticks cut in small lengths (form retention level 4.6 kpa). The springs, proportion of 35%, have a lubricating and gliding function in the cushion, the loose foam sticks give the cushion its shape.





DINING

Cover materials

- High-grade leather in contemporary colours
- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

List of versions Substructure (D 20-1 to D 20-6)

Model no.	Version	Price group
110 117 122 118	Solid beech Solid natural oak Solid light brown ash Solid walnut	



Example of order

The D 20 upholstered chair is a model which provides you with an enormous amount of choice. There are two different basic models to choose from.

D 20 with solid wooden substructure: besides the many different cover fabrics, this chair is available with or without armrests and with low or high backrests.

D 20 with all-leather cover: this chair is available optionally with or without armrests or with low or high backrests. The substructure has a solid beech core which is completely covered in leather. All our types and colours of leather can be chosen as a cover material.

With both of the D 20 models you have even more opportunities of fitting out your chair individually: the chair is available in two widths (44/46 and 48/50 cm) and with different cushions (with spring core, down or cold foam padding). Both seat widths and all three types of cushion padding are at the same price.

Please first state the model no. of the required substructure version (only applies to the D 20 with solid wooden substructure), then the type no. of the required chair and finally be sure to state the **seat cushion padding and the seat width** in your order. Add on digits to the type numbers of the required chair:

For the padding of the cushion add an

A - Firm: spring core B - Medium: cold foam

or **C** - Soft: spring flex

After the letter please then state the required seat width:

4 (for seat width of 44/46 cm) or **5** (for seat width of 48/50 cm)

Example:

The order number of the "simplest" model of D 20 (the D 20-1 with solid wooden substructure without armrests, with low backrest, substructure version solid beech) with cushion padding of spring flex in comfort width of 50 cm looks like this:

Model no. 110 (for solid beech) D 201 then add the "C" and the "5"

CHAIRS D 20 with solid wooden substructure

Please be sure to state the model no. of the substructure wood version as well as the padding for the cushion and the seat width in your order! Please note the example of order on page 53!

CHAIRS D 20	with solid wooden substructure	e example of order on page 53!				
		Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
	D 20-1 Upholstered chair with low backrest Total height: 85.5 cm Total width: see seat width Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 46 or 50 cm Seat depth: 46.0 cm Fabric req.: 1.44 m Leather req.: 1.85 m ²	Price gr. I II III	D 201	D 201	D 201	D 201
	D 20-2 Upholstered chair with high backrest	Price gr. I II	D 202	D 202	D 202	D 202
	D 20-3 Upholstered chair with low backrest and wooden armrests Total height: 85.5 cm Total width: see seat width + 6 cm Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 46 or 50 cm Seat width: 64.5 cm Armrest height: 64.5 cm Fabric req.: 1.44 m Leather req.: 1.85 m ²	Price gr. I II III	D 203	D 203	D 203	D 203
	D 20-4 Upholstered chair with high backrest and wooden armrests Total width: see seat width + 6 cm Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 46 or 50 cm Seat depth: 64.5 cm Fabric req.: 1.44 m Leather req.: 2.05 m ²	Price gr. I II	D 204	D 204	D 204	D 204
	D 20-5 Upholstered chair with low backrest and upholstered armrests Total height: 85.5 cm Total width: see seat width + 6 cm Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 44 or 48 cm Seat depth: 46.0 cm Armrest height: 64.5 cm Fabric req.: 1.9 m Leather req.: 2.9 m ²	Price gr. I II III	D 205	D 205	D 205	D 205
	D 20-6 Upholstered chair with high backrest and upholstered armrests Total height: 94.5 cm Total width: see seat width + 6 cm Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 44 or 48 cm Seat depth: 46.0 cm Armrest height: 64.5 cm Fabric req.: 1.9 m Leather req.: 3.1 m ²	Price gr. I II III	D 206	D 206	D 206	D 206

54

CHAIRS D 20 with all-leather cover	Please be sure to state the seat width in your or order on page 53!	he padding for the cushion and rder! Please note the example of	DINING
	Information on types of fabric and names of materials for covers see pages 76-77!	Leather (51)	Saddle leather (65)
D 20-7 Upholstered chair with low backrest Total height: 85.5 cm Total width: see seat width Total depth: 57.0 cm Seat height: 49.0 cm Seat width: 46 or 50 cm Seat depth: 46.0 cm Leather req.: 2.45 m²		D 207	D 207
D 20-8Upholstered chair with high backrestTotal height:94.5 cmTotal width:see seat widthTotal width:see seat widthTotal depth:57.0 cmSeat height:49.0 cmSeat width:Seat depth:46.0 cmLeather req.:2.65 m²		D 208	D 208
D 20-9Upholstered chair with low backrest and upholstered armrestsTotal height:85.5 cmTotal width:see seat width + 6 cmTotal depth:57.0 cmSeat height:49.0 cmSeat width:44 or 48 cmSeat depth:46.0 cmArmrest height:64.5 cmLeather req.:3.5 m²		D 209	D 209
D 20-10Upholstered chair with high backrest and upholstered armrestsTotal height:94.5 cmTotal width:see seat width + 6 cmTotal depth:57.0 cmSeat height:49.0 cmSeat width:44.0 cmArmrest height:64.5 cmLeather req.:3.7 m²		D 2010	D 2010

D 21 The simple one

In this model we have followed the principle of simplicity: a comprehensible form of design without any unnecessary gimmicks. Soft curves meet straight lines: the result is a chair in a clear form of design. The thick upholstery promises the user a high level of comfort and lots of different types of wood for the solid wooden chair legs enable the owner to adapt the chairs to match his existing dining room suite.

Product spectrum

- 2 backrest heights
- Chair with or without wooden armrests
- Substructure construction of solid wood, narrowing downwards
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)

Product features

Seat bowl:

base construction: solid wooden substructure; a rubber belt spring forms the basis for the upholstery, the belts are fastened firmly to the solid wooden substructure

backrest function: use of spring steel – yields to pressure and adapts to the body. Belt cover with foam padding RG 2535 rear upholstery: polyether foam RG 5050

seat upholstery: the base of the seat consists of polyether foam RG 4070. The seat core consists of a cold polyether foam RG 5040



Cover materials

- High-grade leather in contemporary colours
- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

List of versions Substructure

Model no.	Version	Price group
110 117 122 118	Solid beech Solid natural oak Solid light brown ash Solid walnut	



CHAIRS	D 21		Please be sure to state the substructure wood version	model no. of the in your order!			DINING
			Information on typ of fabric and nam of materials for co- see pages 76-77	es (75) ers Woven Jacquard (82	Velour CS (62)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
		D 21-1 Upholstered chair with low backress Total height: 85.5 cr Total width: 46.0 cr Total depth: 57.0 cr Seat height: 49.0 cr Seat width: 46.0 cr Seat depth: 46.0 cr Fabric req.: 1.44 m Leather req.: 1.85 m	n n n n n n	D 211	D 211	D 211	D 211
		D 21-2 Upholstered chair with high backre Total height: 94.5 cr Total width: 46.0 cr Total depth: 57.0 cr Seat height: 49.0 cr Seat width: 46.0 cr Seat depth: 46.0 cr Fabric req.: 1.44 m Leather req.: 2.05 m	n n n n n n	D 212	D 212	D 212	D 212
		D 21-3 Upholstered chair with low backress and wooden armrests Total height: \$5.5 cc Total width: \$50.0 cc Total depth: \$7.0 cc Seat height: \$49.0 cc Seat width: \$44.0 cc Seat depth: \$46.0 cc Armrest height: \$45.5 cc Tabric req.: 1.44 n Leather req.: 1.85 n	n	D 213	D 213	D 213	D 213
		D 21-4 Upholstered chair with high backree and wooden armrests Total height: 94.5 cc Total width: 50.0 cc Total depth: 57.0 cc Seat height: 49.0 cc Seat width: 44.0 cc Seat depth: 46.0 cc Armrest height: 64.5 cc Fabric req.: 1.44 m Leather req.: 2.05 m	n	D 214	D 214	D 214	D 214

D 24 The curved one

The D 24 is a chair range which stands for comfortable seat quality in free swinging chairs and which radiates a modern look by way of the expressive form of the seat bowl and the versions of the substructures incorporating flat steel.

Product features

- Flat steel construction 30 x 18 mm
- Upholstery on inside formed wooden seat bowl
- 2 backrest heights: 85 cm and 97 cm
- Chair with or without armrests
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



Metal surfaces

- High-gloss chrome
- Matt chrome

Cover materials

• High-grade leather in contemporary colours

Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

Surface coating of metal armrests

For leather: For Dinamica: For velour: For structured fabric »pure«	in the corresponding leather colo in the corresponding Dinamica co in the corresponding velour colo : in the corresponding structured f	olour ur	our				
For textile	i in the corresponding chaotarea i		041				
cover fabrics:	in 5105 (black leather) for	6302	6304	6305	8001	8004	
	in 5109 (cream leather) for	7501	8002				
	in 5101 (beige leather) for	7502	8201				
	in 5104 (anthracite leather) for	7504	7505	8204	8206	8207	8303
	in 5110 (mocca leather) for	6301	6303	7503	8203	8205	
	in 5114 (grey-brown leather) for	8003					
	in 5122 (sand leather) for	8301					

in 5123 (brown-black leather) for 8302

List of version Metal substructure version

Model no.	Version	Price group
132 131	Matt chrome High-gloss chrome	-

Please be sure to state the model no. of the metal
version of the substructure in your order!

CHAIRS	D 24	Please be sure to state the mod version of the substructure in y	el no. of the meta /our order!			DINING
		Information on types of fabric and names	(/5)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
	D 24-1 Free-swinging chair with low back Substructure versions: high-gloss chrome/ma Total height: 85 Total width: 499 Total depth: 599 Seat height: 48.5 Seat width: 48.46 Seat depth: 499 Fabric req.: 0.8 Leather req.: 1.5	att chrome cm cm cm cm cm cm cm cm cm	D 241	D 241	D 241	D 241
	D 24-2 Free-swinging chair with high back Substructure versions: high-gloss chrome/ma Total height: 97 Total width: 499 Total depth: 63.5 Seat height: 48.5 Seat width: 49:45 Seat depth: 49 Fabric req.: 0.9 Leather req.: 1.7	att chrome cm cm cm cm cm cm m m ² Price gr. I	D 242	D 242	D 242	D 242
	D 24-3 Free-swinging chair with low back armrests Substructure versions: high-gloss chrome/ma Total height: 85 Total width: 53 Total depth: 59 Seat neight: 48:5 Seat width: 48:46 Seat depth: 49 Armrest height: 63.5 Fabric req.: 0.8 Leather req.: 1.5	att chrome cm cm cm cm cm cm cm cm cm	D 243	D 243	D 243	D 243
	D 24-4 Free-swinging chair with high back armrests Substructure versions: high-gloss chrome/ma Total height: 97 Total width: 63.5 Seat neight: 63.5 Seat height: 49.5 Seat depth: 49.4 Seat depth: 63.5 Fabric req.: 0.9 Leather req.: 1.7	att chrome cm cm cm cm cm cm cm cm cm	D 244	D 244	D 244	D 244

D 26 The colourful one

The D 26 is a light chair which acquires a quite unique look by virtue of its variety of colour and its expressive seams. The upholstery on this chair is made up of core leather, which surrounds the entire chair. This upholstery is sewn in position using both straightforward seams and visually more striking cross-seams which come either in a colour matching the leather or in an optional contrasting colour. This is what makes this model so individualistic.

Product features

- Fully upholstered chair with metal substructure, all-leather cover
- Functional seams and striking cross seams
- A multitude of leather and seam colours
- 2 backrest heights: 87 cm and 96 cm
- Chair with or without fully upholstered armrests
- Max. load: 120 kg



D 26-Patchwork: see next double page

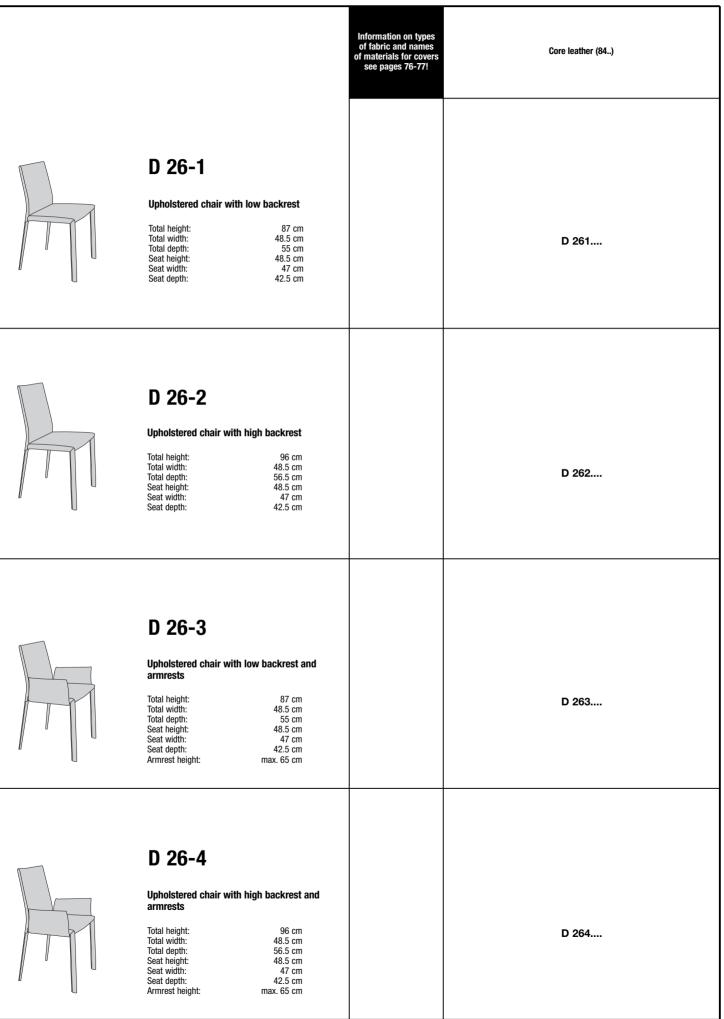
Cover materials

High-grade core leather in contemporary colours Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

• Customer's fabrics not possible

Surface coating of metal armrests:

For core leather: in the corresponding leather colour



CHAIRS D 26 - Patchwork



D 26 - Patchwork

The D 26 is a light chair which acquires a quite unique look by virtue of its variety of colour and its expressive seams. The upholstery on this chair is made up of core leather, which surrounds the entire chair. This upholstery is sewn in position using both straightforward seams and visually more striking cross-seams.

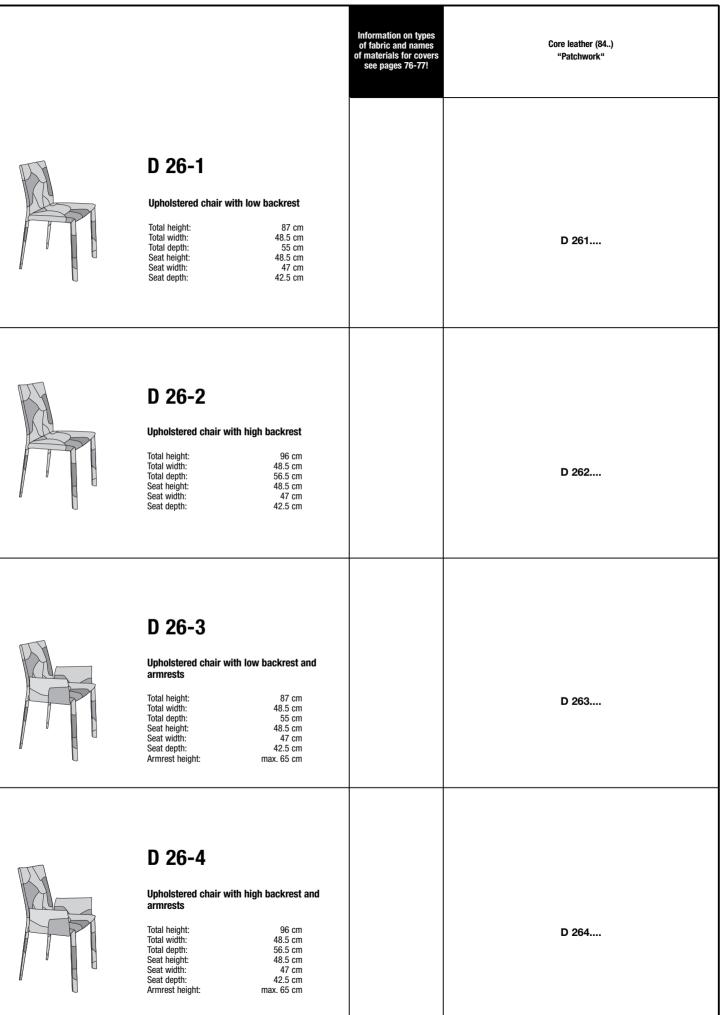
Product features

- Fully upholstered chair with metal substructure, all-leather cover
- Mixture of different coloured leather sections ("Patchwork") with white functional seams and striking cross seams
- 2 backrest heights: 87 cm and 96 cm
- Chair with or without fully upholstered armrests
- Max. load: 120 kg

Cover materials

High-grade core leather in an attractive colour mix (100% core leather)
 Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

CHAIRS D 26 - Patchwork



D 27 The light system chair

The lightness of the D 27 is most convincing, both in design and weight. It is clearly distinguished by the various substructure versions in wood and metal. The great number of versions available captivate the viewer with their graceful seams and the attractive contours of the inside sections of the armrests.

Product spectrum:

- Chair with or without armrests
- Armrest version: open armrests
- 2 substructure versions: 4-legged solid wooden substructure or free-swinging metal substructure

Product features:

- Seat bowl of 3-dimensionally profiled plywood with intricate upholstery of high-quality formed foam
- Individual choice of legs through 2 substructure versions: Substructure version in tubular steel (Ø 2.5 cm), optionally black powder-coated, high-gloss chrome or stainless steel look

Substructure version in solid wood in different wood versions

- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)

Metal surfaces

- Black powder-coated
- High-gloss chrome
- Stainless steel look

Cover materials

High-grade leather in contemporary colours

Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.

- Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

Lists	of	versions

List of vers Solid wood	ions substructure (D 27-1 and D 27	7-2)	List of vers Metal subs	ions structure (D 27-5 and D 27-	6)
Model no.	Version	Price group	Model no.	Version	Price group
121 117 135 118	Solid structured beech Solid natural oak Solid natural oak, dark stained oak-colour stained Solid walnut		138 131 139	Black powder-coated High-gloss chrome Stainless steel look	I II II





Please be sure to state the **model no. of the wood version of the sub**structure in your order for the D 27-1 and D 27-2 or the **model no. of** the metal version of the substructure for the D 27-5 and D 27-6!

				i	
	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool-Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
D 27-1 Upholstered chair Substructure version: solid wood Total height: 90.0 cm Total width: 48.5 cm Total depth: 60.0 cm Seat height: 47.0 cm Seat width: 48.5:45.0 cm Seat depth: 42.0 cm Fabric req.: 0.9 m Leather req.: 1.45 m ²	Price gr. I II III	D 271	D 271	D 271	D 271
D 27-2 Upholstered chair with armrests Substructure version: solid wood Total height: 90.0 cm Total width: 66.5 cm Total depth: 60.0 cm Seat height: 47.0 cm Seat width: 46.5:45.0 cm Seat depth: 42.0 cm Armrest height: 65.0 cm Fabric req.: 1.2 m Leather req.: 2.3 m ²	Price gr. I II III	D 272	D 272	D 272	D 272
D 27-5 Dubolstered chair Mubolstureture versions: black powder-coated/ high-gloss chrome/stainless steel look Total width: 92.0 cm Total width: 48.5 cm Total depth: 60.0 cm Seat height: 47.0 cm Seat width: 48.5:45.0 cm Seat depth: 42.0 cm Fabric req: 0.9 m Leather req: 1.45 m ²	Price gr. I II	D 275	D 275	D 275	D 275
D 27-6 Substructure versions: black powder-coated/ high-gloss chrome/stainless steel look Total height: 92.0 cm Total vidth: 66.5 cm Total depth: 60.0 cm Seat height: 47.0 cm Seat height: 42.0 cm Armrest height: 65.0 cm Eabric req: 1.2 m Leather req.: 2.3 m ²	Price gr. I II	D 276	D 276	D 276	D 276

D 28

Intricate legs, curved forms and invitingly soft upholstery, these are the three hallmarks of the D 28 chair. The extra comfortable upholstery in particular determines the character of this series of chairs, which has been constructed with ideal sizes for seat depth, seat height and backrest height in mind, and so adapts ergonomically to a person's physical contours.

Product spectrum

- Chair in two backrest heights
- · Chair with or without armrests
- Armrest version: closed upholstered armrest
- · Intricate legs, metal substructure in three versions

Product features

- · Concave curved backrest and armrests
- Visually adapted, curved back seam
- Ergonomically comfortable upholstery
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)





Metal surfaces

- Black powder-coated
- Structured lacquer silver
- High-gloss chrome

Cover materials

- High-grade leather in contemporary colours Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- · Microfibre "Dinamica" in homely colours
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics possible (price group = best fabric price group)

List of versions Metal substructure

Model no.	Versions	Price group
138	Black powder-coated	I
140	Structured lacquer silver	I
131	High-gloss chrome	II

CHAIRS D 28		Please be sure to state the mod version of the substructure	el no. of the met e in your order!	al		DINING
		Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool- Jacquard (75) Woven Jacquard (82) Woven Jacquard glossy (83)	Velour CS (62) Structured fabric »pure« (77)	Leather (51) »Dinamica« (68) Wool fabric (80)	Saddle leather (65)
	D 28-1 Upholstered chair with low backrest Total height: 86.5 cm Total width: 47.5 cm Total depth: 56.5 cm Seat height: 49.0 cm Seat width: 47.5 cm Seat depth: 45.5 cm Fabric required: 1.22 m Leather required: 1.87 m ² Total weight: 7.0 kg	Price gr. I II	D 281	D 281	D 281	D 281
	D 28-2 Upholstered chair with low backrest and armrests Total height: 86.5 cm Total depth: 56.5 cm Seat height: 49.0 cm Seat width: 47.5 cm Seat depth: 45.5 cm Seat depth: 63.5 cm Fabric required: 1.7 m Leather required: 2.95 m ² Total weight: 9.4 kg	Price gr. I II	D 282	D 282	D 282	D 282
	D 28-3 Upholstered chair with high backrest Total height: 92.0 cm Total depth: 56.5 cm Seat height: 49.0 cm Seat width: 47.5 cm Seat depth: 45.5 cm Seat depth: 45.5 cm Eabric required: 1.22 m Leather required: 2.0 m ² Total weight: 7.3 kg	Price gr. I II	D 283	D 283	D 283	D 283
	D 28-4 Upholstered chair with high backrest and armrests Total height: 92.0 cm Total depth: 56.5 cm Seat height: 49.0 cm Seat width: 47.5 cm Seat depth: 63.5 cm Armrest height: 63.5 cm Fabric required: 1.8 m Leather required: 3.1 m ² Total weight: 9.7 kg	Price gr. I	D 284	D 284	D 284	D 284

CHAIRS S 100

S 100

This beautifully formed swinging chair in a contemporary and elaborate design provides a high level of comfort. Its seat retains its slim appearance in spite of its upholstery, high-quality foam ensures maximum comfort. The seat and the back have a Nappa leather cover in different colours, the substructure is available in matt or high-gloss chrome.

Product spectrum

- Substructure of tubular steel construction, Ø 22 mm, with a surface of chrome
- Back and seat of sturdy beech plywood
- Upholstery composition: polyurethane foam with a volume weight of 35/50 kg/m³
- (RG 35/50)
- Chair delivered unassembled
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



Metal surfaces substructure

- Matt chrome
- · High-gloss chrome

Cover materials

- High-grade leather
- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Customer's fabrics not possible

Ordering note / example: Please add the corresponding cover no. to the i - chair S 100 with substructure version in matt - with a cover in black leather = cover no. 510 - results in order no. S001115105	chrome = type no. S00111	Information on types of fabric and names of materials for covers see pages 76-77!	Possible leather (51) 5101 = beige 5105 = black 5110 = mocca 5114 = grey-brown 5122 = sand
			5123 = brown-black 5125 = grey
	S 100 Free-swinging chair Substructure versions: matt chrome, high-gloss chrome	Substructure: Matt chrome	S00111
	Total height:93.0 cmTotal width:48.5 cmTotal depth:59.0 cmSeat height:46.5 cmSeat width:48.5 cmSeat depth:46.0 cmTotal weight:7.9 kg	Substructure: High-gloss chrome	S00112

CHAIRS S 200

S 200

The S 200 is an extremely comfortable wooden chair that invites you to relax for a while and its timeless design attracts everyone's glances. The substructure of solid oak or walnut harmonises perfectly with the finely upholstered ergonomic seat. Nappa leather is available as a cover in a choice of colours.

Product spectrum

- Solid wooden substructure
- · Back and seat of sturdy beech plywood
- Upholstery composition: polyurethane foam with a volume weight of 35/50 kg/m³ (RG 35/50) and an extra wadding layer (100g)
- Chair delivered unassembled
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)

Wood surfaces substructure

- Solid natural oak
- Solid walnut

Cover materials

- High-grade leather
- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- Customer's fabrics not possible

Ordering note / example: Please add the corresponding cover no. to th - chair S 200 with substructure version in so - with a cover in black leather = cover no. 51 - results in order no. S002115105	id natural oak = type no. S00211	Information on types of fabric and names of materials for covers see pages 76-77!	Possible leather (51) 5101 = beige 5105 = black 5110 = mocca 5114 = grey-brown 5122 = sand 5123 = brown-black 5125 = grey
	S 200 Upholstered chair Substructure versions: solid natural oak, solid walnut	Substructure: Solid natural oak	S00211
	Total height:89.5 cmTotal width:49.0 cmTotal depth:59.0 cmSeat height:45.5 cmSeat width:49.0 cmSeat depth:46.0 cmTotal weight:6.1 kg	Substructure: Solid walnut	S00212

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S 300

S 300 is the family name for a chair series that is characterised by individuality and sitting comfort. The composition of the seat with its belt and Nosag springs means that you still feel comfortable after sitting on it for longer periods. Besides a variety of forms and substructures in stainless steel or wood, there are also armrests and different types of seams on the chair back to choose from.

Product spectrum

- Substructure of rectangular construction with a surface of stainless steel or chrome (20 x 20 mm) or of solid wood (40 x 40 mm)
- Voluminous upholstery of substructures, seat composition with belts and Nosag springs
- Two different backrest heights
- · With optional armrests
- With three optional seams for the backrest to choose from (see below)
- Seat upholstery composition: polyurethane foam with a volume weight of 42 kg/m³
- Back upholstery composition: polyurethane foam with a volume weight of 21 kg/m³
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



Seams





Back with vertical leather seam



Back with horizontal leather seam



Surfaces for substructure

- Ground stainless steel
- High-gloss chrome
- Solid natural oak
- Solid walnut

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• High-grade leather

- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of material stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness.
- · Customer's fabrics not possible

Cover of metal armrests

• For leather: in the corresponding leather colour

CHAIRS S 300 with 4-legged metal substructure

DINING

				DINING		
Ordering note / example: Please add the corresponding cover no. to the type no. of the chair: - chair S 300-1 with substructure version in ground stainless steel, back without leather seam = type no. S003111 - with a cover in black leather = cover no. 5105 - results in order no. S0031115105		Information on types of fabric and names of materials for covers see pages 76-77!	Possible leather (51) $5101 = beige$ $5105 = black$ $5110 = mocca$ $5114 = grey$ -brown $5122 = sand$ $5123 = brown-black$ $5125 = grey$			
	S 300-1 Upholstered chair with low backrest Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	Back without leather seam S003111	Back with vertical leather seam S003112	Back with horizontal leather seam S003113	
	Total height:88.0 cmTotal width:45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:6.5 kg	Substructure: High-gloss chrome	S003121	S003122	S003123	
	S 300–3 Upholstered chair with low backrest and armrests Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003311	S003312	S003313	
	Total height:88.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:9.5 kg	Substructure: High-gloss chrome	S003321	S003322	S003323	
	S 300-2 Upholstered chair with high backrest Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003211	S003212	S003213	
	Total height:98.0 cmTotal width45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:7.5 kg	Substructure: High-gloss chrome	S003221	S003222	S003223	
	S 300-4 Upholstered chair with high backrest and armrests Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003411	S003412	S003413	
	Total height:98.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:10.5 kg	Substructure: High-gloss chrome	S003421	S003422	S003423	

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CHAIRS S 300 with free-swinging metal substructure

Ordering note / example: Please add the corresponding cover no. to the type no. of the chair: - chair S 300-5 with substructure version in ground stainless steel, back without leather seam = type no. S003511 - with a cover in black leather = cover no. 5105 - results in order no. S0035115105		Information on types of fabric and names of materials for covers see pages 76-77!	Possible leather (51) 5101 = beige 5105 = black 5110 = mocca 5114 = grey-brown 5122 = sand 5123 = brown-black 5125 = grey		
	S 300-5 Free-swinging chair with low backrest Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	Back without leather seam	Back with vertical leather seam S003512	Back with horizontal leather sear S003513.
	Total height:91.0 cmTotal width:45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:9.0 kg	Substructure: High-gloss chrome	S003521	S003522	S003523
	S 300-7 Free-swinging chair with low backrest and armrests Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003711	S003712	S003713
	Total height:91.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:12.0 kg	Substructure: High-gloss chrome	S003721	S003722	S003723
	S 300-6 Free-swinging chair with high backrest Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003611	S003612	S003613
	Total height:101.0 cmTotal width:45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:10.0 kg	Substructure: High-gloss chrome	S003621	S003622	S003623
	S 300-8 Free-swinging chair with high backrest and armrests Substructure versions: ground stainless steel, high-gloss chrome	Substructure: Ground stainless steel	S003811	S003812	S003813
	Total height:101.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:13.0 kg	Substructure: High-gloss chrome	S003821	S003822	S003823

All prices stated are recommended retail prices.

CHAIRS S 300 with 4-legged wooden substructure

DINING

			DINING		
Ordering note / example: Please add the corresponding cover no. to the type no. of the chair: - chair S 300-9 with substructure version in solid natural oak, back without leather seam = type no. S003911 - with a cover in black leather = cover no. 5105 - results in order no. S0039115105		Information on types of fabric and names of materials for covers see pages 76-77!	Possible leather (51) 5101 = beige 5105 = black 5110 = mocca 5114 = grey-brown 5122 = sand 5123 = brown-black 5125 = grey		
	• • • •		Back without leather seam	Back with vertical leather seam	Back with horizontal leather seam
	S 300-9 Upholstered chair with low backrest Substructure versions: solid natural oak, solid walnut	Substructure: Solid natural oak	S003911	S003912	S003913
	Total height:88.0 cmTotal width:45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:7.0 kg	Substructure: Solid walnut	S003921	S003922	S003923
	S 300-11 Upholstered chair with low backrest and armrests Substructure versions: solid natural oak, solid walnut	Substructure: Solid natural oak	S0031111	S0031112	S0031113
	Total height:88.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:9.0 kg	Substructure: Solid walnut	S0031121	S0031122	S0031123
	S 300-10 Upholstered chair with high backrest Substructure versions: solid natural oak, solid walnut	Substructure: Solid natural oak	S0031011	S0031012	S0031013
	Total height:98.0 cmTotal width:45.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmTotal weight:8.0 kg	Substructure: Solid walnut	S0031021	S0031022	S0031023
	S 300-12 Upholstered chair with high backrest and armrests Substructure versions: solid natural oak, solid walnut	Substructure: Solid natural oak	S0031211	S0031212	S0031213
	Total height:98.0 cmTotal width:51.0 cmTotal depth:55.0 cmSeat height:49.0 cmSeat width:45.0 cmSeat depth:46.0 cmArmrest height:64.0 cmTotal weight:10.0 kg	Substructure: Solid walnut	S0031221	S0031222	S0031223

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CHAIRS S 400

S 400

NEW range

The pretty S 400 is a decorative design unit in itself (or with a coffee table). But it also enhances any dining table when used in a group. It is comfortably upholstered, available in an optional revolving version and also enormously adaptable, conveying a positive radiance to any dining room.

Product spectrum

Fixed version or revolving version with automatic resetting device ٠

Product features

- Substructure of solid wood
- Seat and back section of solid plywood
- Seat upholstery composition: polyurethane foam with a volume weight of 40/60 kg/m³ (RG 40/60) with an extra padding layer (100 g) Back upholstery composition: polyurethane foam with a volume weight •
- of 35/50 kg/m³ (RG 35/50) with an extra padding layer (100 g)
- Max. load: 120 kg
- Plastic and felt gliders are included (for hard and soft floors)



Surfaces for substructure

- Solid maple
- Solid natural oak •
- Solid core walnut

Cover materials

- High-grade leather in contemporary colours
- Note: Leather will reveal its own individual appearance as a result of waves arising from stretching and daily use. Material stretching, typical of fine, high-quality leather, results in the natural formation of wavy structures and the typical glossy surface (depressions) on the cover. The degree of ma-terial stretching depends on the structure, fineness and species of leather in question. Anyone choosing leather furniture shows that he appreciates durability and exclusiveness
- Modern textile cover fabrics, easy-to-care for with high-quality protection against soiling
- Customer's fabrics not possible

List of versions solid wooden substructure

Model no.	Versions	Price group
152	Solid maple	I
156	Solid natural oak	I
154	Solid core walnut	II

	sure to state the model no. o of the substructure in you		DINING
	Information on types of fabric and names of materials for covers see pages 76-77!	Structured fabric (63) Cotton-wool- Jacquard (75)	Leather (51)
air fixed 78.5 cm 52.0 cm 58.0 cm 48.5 cm 42.0 cm 47.0 cm 10.4 kg	Price gr.	S 4001	S 4001
air revolving with automatic 78.5 cm 52.0 cm 58.0 cm 48.5 cm 42.0 cm 47.0 cm 10.4 kg	I II Price gr.	S 4002	S 4002
•	52.0 cm 58.0 cm 48.5 cm 42.0 cm 47.0 cm	52.0 cm 58.0 cm 48.5 cm 42.0 cm 47.0 cm 10.4 kg	52.0 cm 58.0 cm 48.5 cm 42.0 cm 47.0 cm 10.4 kg S 4002 Price gr.

Fabric collection High-grade leather and modern textile cover fabrics, easy-to-care for with high-quality protection against soiling

Type of fabric Fabric no.	Material name Colour	Price group
Structured fabric (63)	71% cotton, 19% acrylic, 4% wool, 3% polyamide, 3% polyester	
6301 6302	brown-redbrown blue-grey	
6303	sand-brown	
6304	black-cream	i
6305	orange	I
Cotton-wool-Jacquard (75)	38% cotton, 24% acrylic, 18% viscose, 12% wool, 6% polyester, 2% polyamide	
7501 7502	cream	
7502	sand mocca	
7504	anthracite	i
7505	red	I
Woven Jacquard (82)	82% polyester, 18% linen	
8201	beige	
8203	mocca	
8204 8205	red grey-brown	
8206	berry	i
8207	anthracite	I
Woven Jacquard glossy (83)	54% viscose, 15% polyester, 14% linen, 14% cotton, 3% polyamide	
8301	sand-cream	1
8302	mocca-sand	
8303	black-grey	I
Velour CS (62) 6201	100% Trevira CS ivory	11
6203	black	
6210	wool white	
6211	sand	I
6212	grey-brown	I
6213	mocca	
6214 6215	midnight blue burgundy	
Structured fabric « pur » (77) 7701	98% cotton, 2% polyamide black	I
7702	anthracite	i ii
7703	wool white	I
7704	cream	II.
7705 7706	sand mocca	
7707	red	
7708	violet	I
7709	plum	I
7710	light green	
Leather (51) 5101	100% Nappa leather, pigmented beige	III
5104	anthracite	
5105	black	
5106	red	III
5108	white	
5109 5110	cream mocca	
5114	grey-brown	
5116	kiwi green	
5118	chestnut brown	
5121 5122	curry	
5122 5123	sand brown-black	
5125	grey	
5126 NEW	medium mocca	III
Microfibre »Dinamica« (68)	88% polyester, 12% polyurethane	
6801	ivory	
6802	camel	
6803 6804	beige red	
6805	salmon	
6806	orange	III
6807	light green	
6808	raspberry	
6809 6810	blackberry grey	
6811	mocca	
6812	black	
		E Snaisan: Stühla Saita 76 2 201

Fabric collection

DINING

			DIMING
Type of fabric	Material name		
Fabric no.	Colour		Price group
Wool fabric (80)	95% fleece wool, 5% polyamide		
8001	black		III
8002	beige		
8003	grey-beige		
	black-white		
8004	Diack-white		
Saddle leather (65)	100% Saddle leather, semi-aniline		
6501	black		IV
6502	mocca		IV
6503	cognac		IV
6504	natural-brown		IV
6505	cream		IV
6506	nougat		IV
6508	sand		IV
only for the D 18 plus: Formed cord (81)	100% Trevira polyester yarn		
8101	white		
8101			
	sand		
8103	cream		
8104	ochre		
8105	mocca		
8106	anthracite		
8107	black		
only for the D 26:			
Type of fabric	Material name		
Fabric no.	Leather colour	Seam colour	
Tablic IIO.		Seall colodi	
Core leather (84)	100% Core leather		
8401	black	black	
8402	black	dark grey	
8403	dark grey	dark grey	
8404	dark grey	light grey	
8405	dark brown	dark brown	
8406	dark brown	ecru	
8407	cocoa brown	cocoa brown	
8408	cocoa brown	hazelnut	
8409	taupe	taupe	
8410	taupe	brown	
8411	sand brown	sand brown	
8412	sand brown	grey beige	
8413		ice grey	
8414	ice grey		
	ice grey	dark grey	
8415	white	white light grou	
8416	white	light grey	
8417	red	red	
8418	red	dark grey	
8419	pumpkin orange	orange	
8420	pumpkin orange	dark grey	
8421	orange	orange	
8422	orange	dark brown	
8423	blue	blue	
8424	blue	light grey	
8425	violet	violet	
8426	violet	lilac	
8427	lilac	lilac	
8428	lilac	violet	
8429	green	green	
8430	green	light grey	
8431	curry	curry	
8432	curry	light grey	

CHAIRS Leather care set (for all chairs with leather cover)

Leather care set (for all chairs with leather cover) consisting of polish, polishing sponge and polishing cloth (incl. instructions) for protection and maintaining of leather covers

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