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Vereinigte Spezialmöbelfabriken GmbH & Co. KG

Basic catalogue 2011

PRODUCT INFORMATION
Basic catalogue 2011



VS is one of the **leading school furniture manufacturers in Europe**. In more than a century of company history, VS has made many significant contributions to the development of school furniture. As a **complete supplier** with a wide range of products, we offer comprehensive furnishing solutions from a single source.

VS distinguishes itself by offering products with exceptional **quality, function and service**. You will benefit from VS' highly specialised sales partners who will answer all of your questions personally, completely and support you locally.

In addition to its excellent products, VS also offers a wide range of **services** such as planning, project management and customer service. VS has a global network of dealers and references which clearly emphasise its market leadership.

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Reliability and responsibility.

As a medium-sized family-owned company, VS stands for reliability and responsibility in its business activities. Long-term strategic alignment ensures that the company is clearly and successfully positioned against the competition. VS is a member of the UN Global Compact programme: a commitment by us and our suppliers to maintaining ethical, social and ecological standards in business.

On-site continuity.

VS develops and produces directly at its headquarters in Tauberbischofsheim, and invests continuously in modern production facilities with highly efficient processes. This is how we create economically attractive and functionally convincing furniture.

Facts:

1. VS was founded in 1898 as Vereinigte Schulbankfabriken (United School Desk Factories), one of the milestones being the wooden skid chair from 1950.
2. VS the family-owned business: 950 staff, managing partner Dr Thomas Müller.
3. Own technical training centre, cooperation with universities and colleges.
4. MX Award for Manufacturing Excellence, category "Best Practice in IT" (2005).
5. Honoured by the German Municipal Association for Youth and Social Affairs (KVJS) as a particularly "disabled-friendly employer" (2009).

Quality and environmental standards:

1. Quality management system DIN ISO 9001, environment management system in accordance with DIN ISO 14000:2005.
2. VS products are tested by external test institutes: GS symbol for tested safety.
3. "Pollutant-tested" environment certificates and Greenguard.

Certificates: ISO 9001:2008. ISO 14001.

VS not only operates internally with the highest standards, but also subjects itself to independent testing of quality, safety and environmentally compatible production. We therefore work with independent test institutes to ensure that we comply at all times with environment and quality standards with regard to products and production processes.

VS the company has established a process-orientated **quality management system** based on the standard ISO 9001:2008. This system ensures that the internal company processes at VS are consistently geared towards absolute quality assurance.

High standards in all operational sequences are laid down with binding effect in a quality assurance handbook in order to optimise internal company processes relating for instance to production, faithfulness to deadlines, service quality and customer satisfaction.

As a family-owned business that is accustomed to making sustained, long-term decisions in order to continue expanding the company site, VS attaches great importance to industrial environmental protection. The standard ISO 14001 describes an **environment management system** in accordance with internationally applicable standards with which VS has systematically entrenched environmental protection in its management practices. As a result of ISO 14001, possible instances of environmental pollution are recorded in detail and, on the basis of the facts acquired, the company's environment situation is continuously improved under regular independent monitoring.



Commitment to environmentally friendly production.

The high real net output at the company's headquarters guarantees consistent quality and environmental standards continuously monitored by means of certified management systems. The internal suggestion system and improvement management are also geared towards the continuous saving of resources.

This approach follows the company's guiding principle of handling natural resources responsibly and of minimising as far as possible the impact of production on the environment. VS' aim is to be able to offer our customers products which have been manufactured in the most ecofriendly way possible. We can assure our customers that we manufacture our products in accordance with the strictest environmental standards – from purchasing the raw materials, across all the production phases and through to the recycling of used materials as well as the delivery process and customer support.

Company guidelines.

- We manufacture furniture in accordance with the highest quality requirements, organising production along holistic and environmentally aware lines so as to impinge on natural resources as little as possible.
- We utilise natural raw materials so as to have the smallest possible impact on the environmental balance sheet. Our production processes are safe and environmentally compatible, and waste from production is responsibly disposed of. We recycle wood, steel, plastics and other used materials.
- Our entire production is continuously monitored so as to ensure the lowest possible pollutant emissions and consumption of raw materials.
- We manage our energy consumption as efficiently as possible, optimise our use of raw materials and by choice use regenerative forms of energy.

Examples.

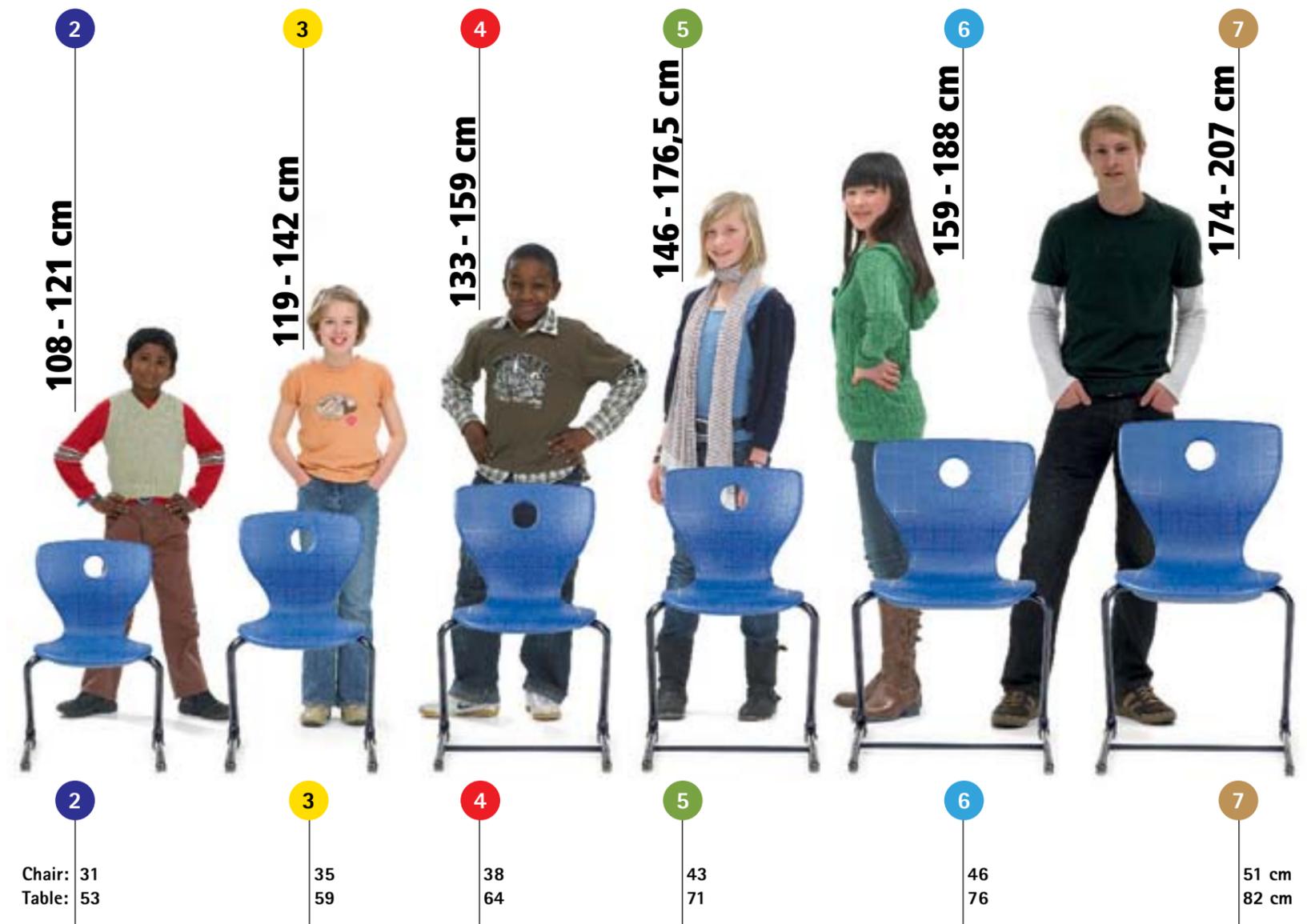
- Our sustained energy management already today provides for a utilisation ratio for regenerative energy sources of over 40% of overall demand.
- To ensure that our high-quality furniture has the longest possible lifespan, we use highly stable, high-strength tubular steel with close tolerances.
- Tubular-steel frames are powder-coated with epoxy resin; this solvent-free technology also helps to maintain our ecologically high standards.
- Polypropylene waste is broken down into granulate and re-introduced as recycling material into the production process.
- Beech wood cuts and chips are reused in a patented process in the production of new table tops. Waste wood is compacted under heat and high pressure to form – without artificial resin – stable, highly resistant moulded parts.

Industrial standards.

- Our production facilities and sales offices are subject to regular monitoring by independent agencies, ensuring that the standards laid down by ISO 14001 and ISO 9001 are maintained.
- VS school furniture carries the GS symbol, the official certificate of tested safety in accordance with German guidelines and standards. These furniture items are ideally equipped for the most rigorous load tests – uncompromising everyday school use with all which that entails.
- VS subjects its school chairs with tubular-steel frames (e.g. PantoSwing) to material load tests with the highest frequencies under high load. These chairs also comply with the American ANSI-BIFMA standards, which are even more stringent than their European equivalents.
- VS products are "pollutant-tested" by the Bavarian State Trade Agency (LGA), i.e. our furniture is proven to be particularly low in emissions and pollutants.
- VS furniture additionally undergoes international "Green-guard" certification. The GREENGUARD certificate is an internationally recognised form of certification based on a testing programme for manufacturers of particularly low-pollutant interior furnishings, furniture and production processes.







Comfortable sitting with air-cushion effect.

The **PantoSwing-LuPo** and **PantoMove-LuPo** as well as the **LuPoGlide** and **LuPoTurn** students' chairs are fitted with a comfortable **air-cushion seat shell** of textured, non-slip polypropylene. This is based on a VS development which has withstood the test of time in schools. Thanks to the double-wall of the seat shell, the seating surface has a comfortable air-cushion. The students' chairs offer a high degree of comfort which is particularly important during the long school day.

Polypropylene is a particularly robust and scratch-resistant material which is not easily marked under the hardest daily conditions. A **long service life** can thus be expected from the students' chairs. Even under **fire-protection considerations**, chairs with polypropylene seats can be used without problems in schools.

The **environmentally friendly** and **fully recyclable** material is directly returned back to the production cycle. The polypropylene parts are shredded, converted to granulate and then mixed with the other material to make new seat shells.

PantoSwing and **PantoMove** not only earn high praise in schools due to their positive ergonomic characteristics but also because of their **sitting comfort** and ecological example.

In addition, they bring a great deal of colour into the school. Thanks to the **wide range of available colours**, schools have an array of colour pallets to match to their environment.

Chair sizes according to DIN EN 1729.

Correct sitting and ergonomic working can only be achieved when the student's chair is regularly adapted to suit the user's height. In the **DIN EN 1729** standard, body height and seat/table height have been correlated and six table and seat sizes have been determined. The decisive factor is the **regular checking of the size** and individual selection because the height of students in one class depends on their individual development and can vary considerably. In other words, each student needs a chair and table which suits his or her height.

Although children are all essentially the same, they vary in size. This is why children often sit at furniture combinations that are not suited for them. Appropriately sized furniture is essential for optimum concentration levels and growth. Without correctly sized furniture, students could suffer from **posture damage** and head and back pain.

The six **chair sizes** can be easily recognised by their **coloured dots**. They range from a seat height of 31 cm in size 2 up to a seat height of 51 cm in size 7. The corresponding table heights range from 53 cm to 82 cm. This range provides pupils, whether they are 1.08 m or 2.07 m tall, with the correct sitting and working conditions.



- 4
- 5 34,0-42,5 cm
- 6 42,0-52,0 cm

PantoMove: the school chair that grows with the child.

School children need **movement** for their harmonic development. However in schools, **sitting still for lengthy periods** is part of the daily routine. The solution: a school chair like the **PantoMove** which makes dynamic sitting with movement possible. In this way, natural, impulsive movements are not restrained, but rather integrated into daily school life.

Here the chair adapts itself to the student and not vice versa: the **PantoMove** optimally adapts to the natural need to **sit and to move**. It is continuously height-adjustable (seat height from 38 to 46 cm) and can thus be adjusted exactly to suit the height of the child. In addition it is equipped with a **dynamic seat with rocking effect**. Inclination forwards or backwards as well as a limited tolerance sideways support the change between the individual sitting positions.

The effect: the **PantoMove** follows every movement of the body and does not block it but animates a regular change of sitting posture instead. In this way the chair consistently follows the needs of the child. In contrast to chairs with a rigid seat, sitting on the **PantoMove** alternately activates important groups of muscles without causing tenseness in the process.

PantoSwing: dynamic sitting in schools.

In the case of the **PantoSwing** cantilevered chair, a change of position of the centre of gravity changes the **inclination of the seat**. In the forward sitting position, the seat is also inclined forwards, which stimulates the spine to a dynamic balance and stabilises the posture.

The **dynamic seat of the PantoSwing** encourages the ergonomically important regular alternation of the various sitting positions. Such dynamic sitting with movement has a positive effect on various groups of muscles, stimulates both body and mind and has been shown to increase the **attention and ability of children to concentrate**.

The decisive factor in achieving the ergonomic effect of the **PantoSwing**: the correct choice of the **size of chair**. Ideally the front edge of the seat should be at approximately the same height as the bottom of the kneecap. In accordance with the **DIN EN 1729 standard**, the **PantoSwing-LuPo** is available in 6 sizes to suit individual children (seat heights 31 cm, 35 cm, 38 cm, 43 cm, 46 cm and 51 cm).

Technical details of the **PantoSwing** and **PantoMove** as well as information about other VS school chairs can be found in this brochure.



Good sitting is a matter of adjustment.

The **Ergo** stands out of the wide range of VS school tables on account of its special ergonomic qualities. The table height can be continuously adjusted to suit the individual school child. The Ergo thus encourages a **physiologically positive sitting posture** in schools. What happens when the table height is unsuitable? If the table is too low, the child is forced to work with a hunched back, which strains the spine. On the other hand, if the table is too high, the child tenses its shoulders slightly.

Avoid poor postures. In the case of horizontal table tops, the child is often forced to work hunched too far forwards. Inclining the working surface avoids such poor postures even when writing in the upright sitting position. A good angle of vision is guaranteed in all positions.

The Ergo school table is also available with **continuously inclinable working surfaces** – from 0° to 16°. There is a choice of two types of tops: one with only an inclined surface and one with a divided surface where part is always horizontal irrespective of the inclination of the other part.

Even the **best school furniture** is only as good as its adjustment, the decisive factor being optimum **individual adjustment of the table height**.

The height of the table top can first be determined after the **correct seat height** has been chosen. When sitting, the arms should be bent at 90°. The table top height is correct when the tips of the elbows are two to three centimetres below the table top.

The **table top** can be easily **inclined** with a lever. The setting can be carried out quickly to suit the individual situation.

An economic and ergonomic solution: one table for all.

The **Ergo** school table is continuously height-adjustable over a wide range from 56.5 to 82 cm. In other words: **all the needs of a school** can be covered with a single versatile model – from the primary right through to the secondary grades. At the same time it achieves an exemplary ergonomic table solution in every respect.

The **Ergo** can be easily adjusted to the height needed by each individual child. In this way, classrooms can be equipped with high-quality school tables without considerable organisational effort.

The **Ergo** ensures an optimum working posture because it can be quickly adjusted to suit the specific **height requirements** of the student currently using it. Every day it can be moved to a new location and put to a different use. It thus simplifies long-term **furniture planning** in schools and saves a lot of time and effort in transporting tables of various sizes from place to place. It is not only ergonomic but also considerably more flexible.

More possibilities. Due to its easy handling, the **Ergo** offers additional possibilities. For example, in lower grades, the Ergo can be temporarily used as a standing height desk, a physiologically valuable alternative to continually working in the sitting position. Particularly with small groups or during sessions of individual work, stand-at desks are ideal ways of varying the teaching setup.





Pupils' chairs.



Compass-VF-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Compass-VF
Four-legged chair.

Frame of curved and welded, powder-coated or chrome-plated round steel tube.
Seating sizes according to DIN EN 1729.
Seat shell Seat shell made from beech plywood (VF) with anti-slip paint and invisible seat mounting.
Equipment and options. Glide elements for hard or soft floors or 2C universal glide elements. Maximum stacking quantity, see table.
Accessory. Model 31198 stacking barrow for 1 stack of seating size 6 chairs (46 cm).
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		DIN EN	Seat w	
		2 =	31 ● 32	
		3 =	35 ● 32	
		4 =	38 ● 36	
		5 =	43 ● 36	
		6 =	46 ● 43	
		7 =	51 ● 45	
Compass	VF			
			31320	
		DIN EN		2-3-4-5-6-7
		ST		10



PtSwing-LuPo-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
PantoSwing-LuPo
Forward-flexing cantilever chair.

Frame made from bent, powder-coated or chrome-plated round steel tubing. For sizes 4-7 with extra sturdy cross-strut between the skids.
Frame sizes as per DIN EN 1729.
Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. Concealed seat attachments and grip hole.
Features and options. Glides for hard and soft floors or universal glides (2K).
Please note: The PantoSwing-LuPo cannot be combined with the Duo-C 2451 school table.
Following materials are available: Frame = M1,2,7; Seat/Backrest = C1,2.

		DIN EN	Seat w	
		2 =	31 ● 31	
		3 =	35 ● 31	
		4 =	38 ● 37	
		5 =	43 ● 37	
		6 =	46 ● 43	
		7 =	51 ● 45	
PantoSwing	LuPo			 
				31400
		DIN EN		2-3 4-5-6-7



PSwing-VF-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoSwing-VF
Forward-flexing cantilever chair.**

Frame of one-piece bent powder-coated or chrome-plated round steel tube. With extra stable cross member between the skids.
Frame sizes as per DIN EN 1729.
Seat shell made from beech plywood (VF) with anti-slip paint and invisible seat mounting.
Features and options. Glides for hard and soft floors or universal glides (2K).
Please note: The PantoSwing-LuPo cannot be combined with the Duo-C 2451 school table.
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

	DIN EN	Seat w		
	2 =	31 ● 32		
	3 =	35 ● 32		
	4 =	38 ● 36		
	5 =	43 ● 36		
	6 =	46 ● 43		
	7 =	51 ● 45		
PantoSwing	VF			31420
	DIN EN		2-3	4-5-6-7



PMove-LuPo-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoMove-LuPo
Five-star foot chair.**

Frame consists of aluminium five-star foot and gas spring with plastic cover. All models are adjustable in height.
Frame sizes as per DIN ISO 5970 and CEN.
Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. Concealed seat attachments and grip hole.
Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Optionally with foot ring or with particularly ergonomic 3D rocker mechanism with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = C1,2.

	ISO/CEN	Seat w		
	4 =	38 ● 37		
	5 =	43 ● 37		
	6 =	46 ● 43		
	When fitted with castors, the height increases by 3 cm.			
PantoMove	LuPo / Fix		31501	
	LuPo / Lift			31505
	ISO/CEN		4-5-6	31506
	h			34-42,5
				42-52



PMove-VF-SchuL_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-VF
Five-star foot chair.

Frame consists of aluminium five-star foot and gas spring with plastic cover. Model Fix has fixed seat height whereas Lift is adjustable in height.
Frame sizes as per DIN ISO 5970 and CEN.
Seat shell of beech plywood with anti-slip coating, with visible seat mounting and with handle hole.
Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Optionally with foot ring or with particularly ergonomic 3D rocker mechanism with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		ISO/CEN	Seat w		
		4 =	38 ● 36		
		5 =	43 ● 36		
		6 =	46 ● 43		
		When fitted with castors, the height increases by 3 cm.			
PantoMove	VF / Fix			31521	
	VF / Lift				31525 31526
		ISO/CEN		4-5-6	
		h			33-44 42-52



PMoveUp-LuPo-SchuL_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-LuPo Plus
Five-star foot chair.

Frame comprising an aluminium star foot, a plastic-covered gas-filled telescopic strut and an adjustable foot ring with black anti-slip coating. All models with height adjustment and swivel facility.
Seating sizes for raised sitting/stand-at workstations.
Seat shell made of double-walled, structured polypropylene (LuPo) for comfortable sitting with air-cushion effect. With concealed seat fixture and handle hole.
Equipment and options. Glide elements, 2C universal glide elements or castors braked under load for hard or soft floors. With foot ring and particularly ergonomic 3D rocking mechanism, i.e. with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = C1,2.

		When fitted with castors, the height increases by 3 cm.		
PantoMove	LuPo / Lift			
		h		31507
		Seat w		49-69
				43



PMoveUp-VF-Schul_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-VF Plus
Five-star foot chair.

Frame comprising an aluminium star foot, a plastic-covered gas-filled telescopic strut and an adjustable foot ring with black anti-slip coating. All models with height adjustment and swivel facility.
Seating sizes for raised sitting/stand-at workstations.
Seat shell made of beech plywood with anti-slip paint and visible seat mounting. Optionally rigidly padded all over.
Equipment and options. Glide elements, 2C universal glide elements or castors braked under load for hard or soft floors. With foot ring and particularly ergonomic 3D rocking mechanism, i.e. with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		When fitted with castors, the height increases by 3 cm.	
PantoMove	VF / Lift		31527
		h	47-67
		Seat w	43



LuPoStool_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
LuPoStool
Skid-stool.

Frame of welded U-shaped skid and seat support of chrome-plated oval steel tube. Pickapack fitting for storage on table top. Smallest model without, middle and larger models with foot-rest.
Frame sizes in 3 fixed heights.
Seat of double-walled textured polypropylene for comfortable sitting with air-cushion effect.
Features and options. Glides for hard and soft floors or universal glides (2K). For maximum number stackable (ST) see table.
Accessories. Stacking wagon Model 3414 for 2 stacks and stacking trolley Model 3415 for 1 stack of chairs sizes 5 / 6.
Following materials are available: Frame = M1,2,7; Seat/Backrest = C1.

LuPoStool			3428			3429		
	h		46	56	61	46	56	61
	ST		6	3		6	3	
	Seat w		37					



LuPoGlide_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
LuPoGlide
Skid-chair.

Frame of welded U-shaped skid and seat support, of powder-coated oval steel tube. Pickupack fitting for storage on table top. Model XL with extra wide seat.
 Frame sizes as per DIN ISO 5970 and CEN.
 Seat and backrest of double-walled textured polypropylene for comfortable sitting with air-cushion effect. Back with grip.
 Features and options. Glides for hard and soft floors or universal glides (2K). For maximum number stackable (ST) see table.
 Accessories. Stacking wagon Model 3414 for 2 stacks and stacking trolley Model 3415 for 1 stack of chairs sizes 5 / 6.
 Following materials are available: Frame = M1,2,7; Seat/Backrest = C1.

		ISO/CEN	Seat w Standard	Seat w XL		
		2 = 30	33	--		
		3 = 34	33	--		
		4 = 38	33	--		
		5 = 42	37	--		
		6 = 46	37	41,5		
		7 = 50	--	41,5		
LuPoGlide	Standard				3430	
	XL					3434
		ISO/CEN			2-3-4-5-6	6-7
		ST			10	



BasicGlide_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
BasicGlide
Skid-chair.

Frame of welded U-shaped skid and seat support, of powder-coated oval steel tube. Pickupack fitting for storage on table top. Model XL with extra wide seat.
 Frame sizes as per DIN ISO 5970 and CEN.
 Seat and backrest of beech plywood with visible seat attachments. Optional with firm upholstery on one side.
 Features and options. Glides for hard and soft floors or universal glides (2K). For maximum number stackable (ST) see table.
 Accessories. Stacking wagon Model 3414 for 2 stacks and stacking trolley Model 3415 for 1 stack of chairs sizes 5 and 6.
 Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		ISO/CEN	Seat w Standard	Seat w XL				
		2 = 30	31	--				
		3 = 34	35	--				
		4 = 38	35	--				
		5 = 42	39	--				
		6 = 46	39	43				
		7 = 50	--	43				
BasicGlide	Standard				3402			
	XL					3405	3406	3407
		ISO/CEN			2-3-4-5-6		6-7	
		ST			10			





Solo_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Solo
Four-legged stool as seat and stand-at seat.

Frame of welded, powder-coated round steel tube with 4 cross-members positioned at different heights for use as footrests for schoolchildren of varying size.

Stool heights fixed.

Seat of beech plywood with concealed seat fixings.

Features and options. Plastic glides.

Following materials are available: Frame = M1,2; Seat/Backrest = H1,2.

Solo				03826
	h			51
	ST			5
	Seat w			35



Rondo-FixLift_TY_EN - 04.11.2010 - www.vs-furniture.com

PRODUCT INFORMATION

Rondo
Four-legged stool, stool with five-star foot.

Rondo-Fix.

Frame of welded, powder-coated round steel tube.

Frame sizes in 3 fixed heights.

Seat of beech plywood with concealed seat attachments.

Features and options. Glides for hard and soft floors. For maximum number stackable (ST) see table.

Rondo-Lift.

Frame consists of aluminium 5-star foot and a gas-spring with plastic cover.

Frame sizes adjustable in height.

Seat of beech plywood with concealed seat attachments.

Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Can be swivelled.

Following materials are available: Frame = M1,2 and M7 only for Rondo-Fix; Seat/Backrest = H1,2.

Rondo	Fix	When fitted with castors, the height increases by 3 cm.					
							
	Lift			3827	3828	3829	3822
		h		46	50	55	42-52
	ST			15			
	Seat w				35		



Classic_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Classic Skid-chair.

Frame of sides, skids and seat support of solid beechwood. Seat support with pickapack fitting for storage on table top.
 Frame sizes as per DIN ISO 5970 and CEN.
 Seat and backrest of solid beech and beech plywood with visible backrest attachments.
 Features and options. Glides for hard and soft floors.
 Following materials are available: Frame = H1; Seat/Backrest = H1.



Bambino_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Bambino Four-legged stool.

Frame of solid beechwood.
 Stool sizes in line with DIN ISO 5970 and CEN.
 Seat and backrest of beech plywood.
 Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table.
 Following materials are available: Frame = H1; Seat/Backrest = H1.

	ISO/CEN	Seat w		
	2 = 30	30		
	3 = 34	33,5		
	4 = 38	33,5		
	5 = 42	38		
	6 = 46	38		
Classic	DIN/ISO		3100	3101
			2	3-4-5-6

	ISO/CEN	Seat w		
	1 = 26	27,5		
	2 = 30	30		
	3 = 34	33,5		
	4 = 38	35,5		
	5 = 42	40		
	6 = 46	42		
Bambino	DIN/ISO		03202	03203
	ST		1-2-3-4-5-6	1-3-6
			5	

Pupils' desks.



StepByStep-I_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

StepByStep-I
Skid table, adjustable in height.

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with kicking protection. All steel tubes in round profile.

Frame size as per DIN ISO 5970 and CEN.

Frame features. Height adjustment in steps with hexagon key or hand-wheel.

Table top made from melamine-resin-coated LIGNOpal chipboard with a seamlessly cast-on safety edge made from (PU) polyurethane. Optionally with an extremely robust LIGNOdur safety top with softly rounded edges.

Features of top. Fixed horizontal working surface.

Accessories and options. Glides for hard and soft floors and briefcase (satchel) hooks. Plywood or grid bookshelf or chair suspension. For the models with LIGNOdur tops optionally with chair suspension elements for BasicGlide, LuPoGlide, PantoSwing (from size 4) and PantoMove.

Important notice. The table height can vary slightly depending on the type of top and the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = M1,2; Top LIGNOdur= L1; Top LIGNOpal-PU = L1.

Other models illustrated on this page: PantoSwing-VF, Compass-VF.

		ISO/CEN				
		2 = 53	●			
		3 = 59	●			
		4 = 64	●			
		5 = 71	●			
		6 = 76	●			
		7 = 82	●			
StepByStep I	LIGNOdur-KU	d = 50		2904	2905	
	LIGNOpal-PU	d = 65				2993 2994
		w		70	130	75 130
		h				2-3-4-5-6-7



StepByStep-III_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

StepByStep-III
Skid table, adjustable in height.

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with kicking protection. All steel tubes in round profile.

Frame size as per DIN ISO 5970 and CEN.

Frame features. Height adjustment in steps with hexagon key or hand-wheel.

Table top made from melamine-resin-coated LIGNOpal chipboard. With a seamlessly cast-on safety edge, a cast-in storage shell and an integrated stop rail, each made from (PU) polyurethane.

Features of top. Maintenance-free, working surface inclinable in steps (0°; 5°; 10°; 16°; 20°) with horizontal shelf.

Accessories and options. Glides for hard and soft floors and briefcase (satchel) hooks. Plywood or grid bookshelf or chair suspension for all VS school chairs (PantoSwing up to size 4).

Important notice. The table height can vary slightly depending on the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L1.

Other models illustrated on this page: PantoSwing-LuPo, PantoMove-LuPo.

		ISO/CEN			
		2 = 53	●		
		3 = 59	●		
		4 = 64	●		
		5 = 71	●		
		6 = 76	●		
		7 = 82	●		
StepByStep III	LIGNOpal-PU	d = 65		2997	2998
		w		75	130
		h			2-3-4-5-6-7



Step-III_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Step-III
Skid table.**

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with plastic kicking protection. All steel tubes in round profile.

Frame size as per DIN ISO 5970 and CEN.

Table top made from melamine-resin-coated LIGNOpal chipboard. With a seamlessly cast-on safety edge, a cast-in storage shell and an integrated stop rail, each made from (PU) polyurethane.

Features of top. Maintenance-free, working surface inclinable in steps (0°; 5°; 10°; 16°; 20°) with horizontal shelf.

Accessories and options. With glides for hard or soft floors and satchel hooks as well as plywood or grid book shelf or chair suspension for all VS school chairs (PantoSwing up to size 4).

Important notice. The table height can vary slightly depending on the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L1.

Other models illustrated on this page: PantoSwing-VF, PantoSwing-LuPo.

		ISO/CEN		
		2 = 53 ●		
		3 = 59 ●		
		4 = 64 ●		
		5 = 71 ●		
		6 = 76 ●		
		7 = 82 ●		
Step III	LIGNOpal-PU	d = 65	02941	02942
		w	75	130
		h	2-3-4-5-6-7	



Ergo-I_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Ergo-I
Skid table, adjustable in height.**

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with kicking protection. All steel tubes in round profile.

Frame size as per DIN ISO 5970 and CEN.

Frame features. Continuous height adjustment with winding handle.

Table top made from melamine-resin-coated LIGNOpal chipboard with a seamlessly cast-on safety edge made from (PU) polyurethane.

Features of top. Fixed horizontal working surface.

Accessories and options. Glides for hard and soft floors and briefcase (satchel) hooks. Plywood or grid bookshelf or chair suspension for all VS school chairs (PantoSwing up to size 4).

Important notice. The table height can vary slightly depending on the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L1.

Other models illustrated on this page: PantoMove-VF, PantoMove-LuPo.

		ISO/CEN		
		2 = 53 ●		
		3 = 59 ●		
		4 = 64 ●		
		5 = 71 ●		
		6 = 76 ●		
		7 = 82 ●		
Ergo I	LIGNOpal-PU	d = 65	2970	2971
		w	75	130
		h	56,5-82	

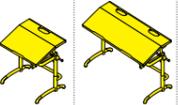


Ergo-III_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Ergo-III
Skid table, adjustable in height.

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with kicking protection. All steel tubes in round profile.
Frame size as per DIN ISO 5970 and CEN.
Frame features. Continuous height adjustment with winding handle.
Table top made from melamine-resin-coated LIGNOpal chipboard. With a seamlessly cast-on safety edge, a cast-in storage shell and an integrated stop rail, each made from (PU) polyurethane.
Features of top. Maintenance-free, continuously inclinable working top (0°-16°) with horizontal storage shelf, releasable from pupil's side.
Accessories and options. Glides for hard and soft floors and briefcase (satchel) hooks. Plywood or grid bookshelf or chair suspension for all VS school chairs (PantoSwing up to size 4).
Important notice. The table height can vary slightly depending on the glides. PU edges are extremely robust, but can show signs of discoloration over time.
Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L1.
Other models illustrated on this page: PantoMove-VF, PantoMove-LuPo.

		ISO/CEN		
		2 = 53	●	
		3 = 59	●	
		4 = 64	●	
		5 = 71	●	
		6 = 76	●	
		7 = 82	●	
Ergo III	LIGNOpal-PU	d = 65		
		w		2974 2975
		h		75 130
				56,5-82



SitAndStand_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

SitAndStand
Height adjustable sit-at/stand-at school table.

Frame of powder-coated steel tube with supporting column on steel skids positioned in the middle. Column has integrated gas-spring with release lever at the table edge. Standard skids fitted with 2 castors and glides respectively.
Table height continuously adjustable.
Table top of melamine-laminated LIGNOpal chipboard with seamless moulded (PU) polyurethane safety edges and moulded-in storage tray and stop edge of PU.
Function of top: 4° inclination.
Features and options. Single or double bookshelf. Satchel hooks.
Important notice. PU edges are extremely robust, but can show signs of discoloration over time.
Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L2.
Other models illustrated on this page: PantoMove-VF.

				
SitAndStand	LIGNOpal	w= 75		02987
		d		60
		h		69,5-113,5



Uno-M_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Uno-M
Skid table.**

Frame of powder-coated steel tube with middle leg on flat tapering steel skids with plastic kicking protection. All steel tubes in flat oval profile.
Frame size as per DIN ISO 5970 and CEN.
Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edges or of extremely wear-resistant LIGNOdur safety top with soft rounded edges.
Accessories and options. Glides for hard and soft floors or universal glides (2K) and briefcase (satchel) hooks as well as grid bookshelf or chair suspension for the BasicGlide, LuPoGlide, Panto-Swing (up to size 4) and PantoMove school chairs.
Important notice. The table height can vary slightly depending on the type of top and the glides. PU edges are extremely robust, but can show signs of discoloration over time.
Following materials are available: Frame = M1,2,7; Top LIGNOdur= L1; Top LIGNOpal-PU = L1.
Other models illustrated on this page: Compass-LuPo, PantoSwing-LuPo.

		ISO/CEN				
		2 = 52 ●				
		3 = 58 ●				
		4 = 64 ●				
		5 = 70 ●				
		6 = 76 ●				
		7 = 82 ●				
Uno-M	LIGNOdur	d = 50		2408	2405	
		d = 65		2409		
	LIGNOpal-PU	d = 65		2410	2406	2407
		w		70	75	130
	ISO/CEN		2-3-4-5-6-7			



Uno-M-Step_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Uno-M-Step
Skid table, adjustable in height.**

Frame of powder-coated steel tube with middle leg on flat tapering skids with plastic kicking protection. All steel tubes in flat-oval profile.
Frame sizes in line with DIN ISO 5970 and CEN.
Frame feature: Step height adjustment with hexagon key locking.
Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edge. Alternatively with extremely robust LIGNOdur safety top with smoothly rounded edges.
Accessories and options. Glides for hard and soft floors or universal glides (2K) and satchel hooks as well as grid bookshelf or suspension for chair types BasicGlide, LuPoGlide, PantoSwing and PantoMove.
Please note that depending on the type of top and glides, the table height can vary slightly. PU edges are extremely robust, but can show signs of discoloration over time.
Following materials are available: Frame = M1,2,7; Top LIGNOdur= L1; Top LIGNOpal-PU = L1.
Further Model illustrated on this page: Compass-LuPo, Compass-VF, PantoSwing-LuPo.

		ISO/CEN				
		2 = 53 ●				
		3 = 59 ●				
		4 = 64 ●				
		5 = 71 ●				
		6 = 76 ●				
		7 = 82 ●				
Uno-M-Step	LIGNOdur	d = 50		22408	22405	
		d = 65		22409		
	LIGNOpal-PU	d = 65		22410	22406	22407
		h		(3-7) (3, 4, 5, 6, 7)		
	w		70	75	130	150



Duo-C_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Duo-C
Skid table.**

Frame of powder-coated steel tube with set-back double leg (C-shape) on steel skids with plastic kicking protection. All steel tubes in flat oval profile.

Frame size as per DIN ISO 5970 and CEN.

Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edges or of extremely wear-resistant LIGNOdur safety top with soft rounded edges.

Accessories and options. Glides for hard and soft floors, briefcase (satchel) hooks, grid bookshelf and front panel.

Important notice. The model 2451 cannot be combined with chairs of the PantoSwing family. The table height can vary slightly depending on the type of top and the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = M1,2; Top LIGNOdur= L1; Top LIGNOpal-PU = L1.

Other models illustrated on this page: Compass-LuPo, PantoSwing-LuPo.

		ISO/CEN			
		2 = 52 ●			
		3 = 58 ●			
		4 = 64 ●			
		5 = 70 ●			
		6 = 76 ●			
		7 = 82 ●			
Duo-C	LIGNOdur	d = 50	2451	2450	
		d = 65		2452	
	LIGNOpal-PU	d = 65		2455	2453 2454
		w	70	75	130 150
	ISO/CEN		2-3-4-5-6-7		



Compass-T_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Compass
Stackable table.**

Frame of curved and welded, powder-coated or chrome-plated round steel tube with a plastic frame enclosed on 3 sides. Optionally stackable.

Seating sizes as per DIN EN 1729.

Table top of melamine-resin-coated LIGNOpal chipboard (16 mm) with seamlessly cast-on (PU) polyurethane safety edge. Top with rounded corners. Optionally with a cast-in pen groove.

Equipment and options. With glide elements for hard and soft floors or 2C universal glide element and with a bag hook (right side) and a protruding drinksholder (left side). With book shelf or chair suspension for Compass, PantoSwing and PantoMove chairs under the table top.

Accessories. Bookrest for engaging in the pen groove and universal box (with and without lid), each of translucent plastic. Both can be stowed under the table top. When the chair suspension is used, the bookrest and universal box must be stored in a cupboard.

Warning. PU edges are extremely hard-wearing, but may be subject to discoloration with time.

Following materials are available: Frame = M1,2,7; Top LIGNOpal-PU = L2.

Further models pictured on this page: Compass-VF, PantoMove-LuPo, PantoSwing-LuPo.

		ISO/CEN			
		2 = 53 ●			
		3 = 59 ●			
		4 = 64 ●			
		5 = 71 ●			
		6 = 76 ●			
		7 = 82 ●			
Compass-T	LIGNOpal-PU	d = 55		22450	22451
		w (w total)		70 (76)	70 (70)
		h		2-3-4-5-6-7	
		ST max. size 2,3,4 / 5,6,7		8/6	
		Universalbox		52-42,6-7,2	
		Cupholder ø		6,9	



Quattro_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Quattro Group table.

Frame of powder-coated oval tubular-steel legs with four-sided rectangular tubular-steel top frame.
Frame size available in three different heights.
Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edges or with glued-on (KU) plastic edges.
Features and options. Glides for hard and soft floors. Satchel hook, grid bookshelf.
Important notice. PU edges are extremely robust, but can show signs of discoloration over time.
Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L1; Top LIGNOpal plastic/beech = L1 (KU).
Other models illustrated on this page: Compass-LuPo.



Ne-Schul_TY_EN - 21.07.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork Single table for school.

Frame. Four-sided top frame of half-oval tubular steel with screwed-on round tubular steel legs in the case of rectangular and trapezoid tables, either powder-coated or chrome-plated. With visible functional gap between table top and frame. The tables are fitted with floor-levelling screws or castors, half-round tables only have 2 castors.
Table heights are according to DIN ISO 5970 and CEN.
Table top of LIGNOpal chipboard laminated with melamine-resin sheet, glued-on (KU) plastic or (BU) beech edges, alternatively with solid (BP) beech profile. Choice of square or rounded corners.
For further information on the NetWork-office table and desk product line see the product information on table systems.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.
Further models illustrated on this page: Compass-VF, Compass-LuPo.

		PantoSwing chairs - sizes 6 and 7 - cannot be fitted at the marked positions (d=65).											
Quattro	LIGNOpal-PU	d = 65			2830	2831		2832		2833			
	LIGNOpal-KU	d = 80			2840	2841	2842		2843	2844	2845		
		w	75	80	120	130	140	150	160	180	130/65	160/80	
		h	72-74-76										

NetWork School tables	Standard table	d = 70	21200	21421	21422	21423	21424	21201	21425	21426	21427	21428	21202	21208		
		d = 80	21210				21211	21212	21213	21214	21215	21216	21217	21218		
		d = 90			21240			21241	21242	21243	21244	21245	21246			
		d = 100					21270	21271	21272	21273	21274	21275	21276			
	Add-on table	d = 70	21203						21204							
		d = 80	21220				21221	21222	21223	21224	21225	21226				
		d = 90			21250			21251	21252	21253	21254	21255	21256			
		d = 100					21280	21281	21282	21283	21284	21285	21286			
	Hanging leaf	d = 70	21206						21207							
		d = 80	21230				21231	21232	21233	21234	21235	21236				
		d = 90			21260			21261	21262	21263	21264	21265	21266			
		d = 100					21290	21291	21292	21293	21294	21295	21296			
	w	70	80	90	100	120	140	160	180	200	220	140(70)	160(80)	140(70)	160(80)	
	h	52-58-64-70-76														



LiteTable-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

LiteTable
Stackable lightweight table.

Frame. The leg elements of round aluminium tube are pressed and screwed with high-strength special-alloy corner connectors to the square aluminium tube frame. The legs and frame are powder-coated. Thanks to the way in which the legs are spaced closer together and further apart in pairs, the table is stackable (ST) and can nevertheless, depending on how it is turned, be lined up against another table without gaps in between. Tables with glide elements for hard or soft floors or with 2C universal glide elements and optionally with 2 castors on legs spaced further apart.

Table top. Made from a LIGNOpal top (21018) with glued-on plastic edge or a laminate-coated lightweight top (21019) or with a seamlessly cast-on (PU) polyurethane safety edge. Tops with plastic edges come with either edged or rounded corners.

Function. The table can be stacked thanks to the extremely lightweight, hard-wearing materials used.

Warning: A maximum of 4 stacked (unloaded) tables may be rolled on their castors.

Following materials are available: Frame = M1,2; Top lightweight plastic = L1.

Further Models illustrated on this page: Compass-VF.

LiteTable	KU/PU	d = 55	21018	
School tables	KU	d = 65		21019
	w		70	
	h		53-59-64-71-76-82	
	max. stacking quantity (ST)		8	
	w-d spaced required with max. stacking qty.		78-82	83-92
	Weight kg		8,5	8,6



FlipTable-RU-Schul_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

FlipTable-RU
Table with folding top.

Construction comprising a centrally positioned tubular-steel crosspiece with an articulated bracket. Folding action can be effected with a two-hand safety actuator under the table top. With a fitting for securing the table top in the horizontal and vertical positions and optionally with a table connector.

Table top of LIGNOpal-coated (melamine resin) chipboard with PU edge. The corners are edged.

Frame consisting of two bent powder-coated or chrome-plated steel tubes. Frame with lockable castors.

Function. When the table top is folded up, any desired number of tables can be pushed together to optimise space.

Note. PU edges are extremely hard-wearing, but may show signs of discoloration over time.

Following materials are available: Frame = M1,2,7; Top LIGNOpal-PU = L2.

Further models illustrated on this page: Compass-VF.

FlipTable-RU	PU edge	d = 65 (folded 64)	21028	21029
		h (h 72 folded)	72 (106)	
		w	130	150
		Increase per table in width	4	
		Increase per table in depth	15	



TriTable_TY_EN - 21.07.2010 - www.vs-furniture.com

PRODUCT INFORMATION

TriTable Triangular table.

Frame comprising welded round steel-tube legs with set-back square-tube frame, each powder-coated. Tables with glide elements for hard or soft floors or with 2C universal glide elements.

Table heights in accordance with DIN ISO 5970 and CEN.

Table top (isosceles triangle) made from melamine-resin-coated LIGNOpal chipboard with glued-on plastic edge and rounded (radius 22 mm) corners.

Function: Varied combination possibilities for row and group workstations. The table is stackable and is fitted with a stack protection feature on the lower edge of the frame.

Equipment: Optionally with a castor at the 90° corner.

The following materials are available to choose from: Frame = M1,2,7; top LIGNOpal plastic = L1.

Other models pictured on this page: Compass-LuPo.

	ISO/CEN 2 = 53 ● 3 = 59 ● 4 = 64 ● 5 = 71 ● 6 = 76 ● 7 = 82 ●			
TriTable			01430 01431 01432	
	w-d		113/80-80 120/85-85 127/90-90	
	h		2-3-4-5-6-7	



Puzzle_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

Puzzle Freely-shaped table for school.

Frame consisting of welded round steel-tube legs and a rectangular steel-tube frame. All steel parts are powder-coated. Single table with floor-level adjustment screws.

Table sizes in line with DIN ISO 5970 and CEN.

Table top made of melamine-resin-coated, linoleum-coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edge.

The following materials are available: Frame = M1,2; LIGNOpal-plastic/beech top = L1,4,6,10,F1.

Following materials are available: Hokki.

	ISO/CEN 2 = 53 ● 3 = 59 ● 4 = 64 ● 5 = 71 ● 6 = 76 ● 7 = 82 ●			
Puzzle			01470	
	w-d		165-114	
	ISO/CEN		2-3-4-5-6-7	



ClassicTisch_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Classic Skid-table.

Frame of solid beechwood with middle legs on flat tapering skids.

Frame sizes as per DIN ISO 5970 and CEN.

Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edges. Alternatively with extremely wear-resistant LIGNOdur safety top with soft rounded edges.

Features and options. Glides for hard and soft floors. Satchel hook, grid and plywood bookshelf. Depending on the type of top and castors, the table height can vary slightly.

Important notice. The table height can vary slightly depending on the type of table top and the glides. PU edges are extremely robust, but can show signs of discoloration over time.

Following materials are available: Frame = H1; Seat/Backrest = H1.

Other models illustrated on this page: Classic (chair).

		ISO/CEN 2 = 52 ● 3 = 58 ● 4 = 64 ● 5 = 70 ● 6 = 76 ●				
Classic	LIGNOdur	d = 50		2108	2105	
		d = 65		2109		
	LIGNOpal-PU	d = 65		2110	2106	2107
		w		70	75	130
		ISO/CEN		2-3-4-5-6		



Quadra-Kid_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Quadra Single table for nursery and school.

Frame consists of rectangular legs with four-sided top frame of solid beechwood. Visible gap between table top and top frame. Optional floor levelling screws.

Table sizes in line with DIN ISO 5970 and CEN.

Table top of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges or solid beech profile, each with square corners.

Following materials are available: Frame = H1; Top LIGNOpal plastic/beech = L3,4,10.

Further models illustrated on this page: Bambino.

		ISO/CEN 2 = 52 ● 3 = 58 ● 4 = 64 ● 5 = 70 ●					
Quadra	d = 80			20025	20026	20027	20028
	w			60	80	120	140
	ISO/CEN			2-3-4-5			

Teachers' desks.



RondoLift-(individuell)_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

RondoLift
Height-adjustable sit-at and stand-at table for teachers.

Frame consists of a round middle post with a four or five star foot of rectangular profile, both powder-coated. Built-in gas spring with release lever at the table edge. Star foot with lockable castors or glides.

Table height is continuously adjustable.

Table top of melamine-resin laminated or veneered LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges.

Features. Oval table can be supplied with an optional lockable drawer under the top.

Table top shapes are oval, circular and square.

Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6,F1.



RondoLift-Teach_TY_EN - 17.12.2010 - www.vs-furniture.com

PRODUCT INFORMATION

RondoLift
Height-adjustable sit-down and stand-at table for teachers.

Frame comprising a round central post and a four-leg star-foot base of square profile section, each powder-coated. Star-foot base with lockable castors or with glide elements.

Table height infinitely adjustable.

Table top (barrel shape) made from melamine-resin- or veneer-coated LIGNOpal chipboard with glued-on plastic or wooden edge.

Equipment: Table optionally with one or two drawers located at the sides under the table top.

Electrification optionally with a freely hanging cable conduit or a self-coiling cable chain.

The following materials are available to choose from: Frame = M1,2; top LIGNOpal plastic/beech = L1,4,6,F1.

Other models pictured on this page: PantoMove-LuPo Plus.

RondoLift		2823	2824	2825	2826	2827	2828	2820	2821	2822
Folding table top										
ø / w-d		80	90	100	110	120	130-80	80-80	90-90	100-100
h						69-113				
Star foot ø / w-d		75			95		61-41		95	

RondoLift-Teach		02829
w-d		120-84
h		69-113
Star foot w-d		95-59
Drawer b-h-t		47,2-7,9-43,5



Spessart-Teach_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Spessart-Teach
Teachers' desk.**

Frame of solid beechwood-legs with glued body panels.

Frame size: see table for chair/tables sizes.

Table top of melamine-resin coated LIGNOpal chipboard with seamless moulded-on (PU) polyurethane safety edge or glued-on (BU) beech edges.

Features. Built-in cupboard and drawer are lockable on request.

Handles. Choice of various types such as flush and wooden bow, plastic bow and metal bow handles.

Accessories and options. Glides for hard and soft floors. Panels.

Following materials are available: Frame = H1; Top LIGNOpal-PU = L3; Top LIGNOpal plastic/beech = L3 (BU); Carcass/Front = L3,4.

Other models illustrated on this page: Spessart-2-R.

Specialised tables. Computer tables.

Spessart-Teach			4201	4202	4204
	w-d-h		130-65-74		150-65-74



Duo-Media_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Duo-Media
Computer table.**

Frame of powder-coated steel tube with set-back double-legs (C-shape) on steel skids with plastic kicking protection. All steel tubes in flat-oval profile. Table suitable for floor fixing if required.

Frame sizes. In table height of 72 cm.

Table top of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic edges.

Features. Table top with lockable sliding mechanism (12 cm) for access to the cable channel. Cable outlet through sealing lip over the full table width between top and side panel.

Accessories and options. Perforated-metal vertical cable channel attached without tools between the double legs. Inside solid metal, outside powder-coated perforated metal. Vertical channel can only be opened when the horizontal cable channel is also open. Vertical cable guide consists of 3 plastic cable clips to push-onto the table legs. CPU-angle and CPU-box for fixing to table legs.

Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beechn = L2 (KU).

Further models illustrated on this page: PantoMove-LuPo.

Duo-Media	d = 80, Total d = 85	4450	4451	4452	4453				
	d = 90, Total d = 95	4455	4456	4457	4458				
				4447	4448	4449	4460	4461	62-986-99
	w	80	120	140	160				
	h		72						
				CPU-angle	CPU-box	Vertical channel	Cable guide	Cable clip	



Integra_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Integra
Computer table.**

Frame made of powder-coated tubular steel tube with centre legs on skids with plastic kick protectors. All steel tubes are in flat-oval sections. Desk alternatively available on glide elements, castors or for floor mounting.

Seating size. Height-adjustable in stages.

Desk top of melamine-resin-coated LIGNOpal chipboard with a seamlessly cast-on polyurethane safety edge.

Equipment and options. Front with hinged and optionally lockable monitor panel for screw-mounted flatscreen monitors. Monitor panel with a gas-filled telescopic strut responding to weight and force. Desk optionally available with an open CPU holder or with a hinged and lockable CPU compartment. Mouse holder and keyboard shelf located in the monitor panel or for single desks under the desk top. Optionally with cable channel for cross-linking and vertical rising channel. Desk top can be removed for the purpose of simple cabling.

Following materials are available: Frame = M1,2; Top LIGNOpal-PU = L2.

Further models illustrated on this page: PantoMove-LuPo.

Integra		2402	2403	2404
	Desk top w-d (Overall d)	75-65(80)	130-65(80)	150-65(80)
	Glide element (castor) h		64, 70, 76 (70, 76)	
	max. monitor w-h-d (weight kg)		44-40-8 (4,0-6,5)	
	max. computer w-h-d (weight kg)		21,5-46-42 (10-12)	
	max. keyboard w-h-d	Monitor panel (plywood shelf)	48-4,5-18,5 (50-5,5-25)	
	max. mouse w-h-d		7-14-3,5	



Ne-Media_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**NetWork-Media
Computer table.**

Frame with round-steel tubular legs and four-sided half-oval tubular-steel top frame, both powder-coated. With functional gap between table top and frame to accept accessories and adapters. Table for floor fixing if required.

Frame sizes. In table height of 72 cm or adjustable in height from 68-85 cm.

Table top of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic edges.

Features and options. Table with lockable docked-on cable channel. Cable outlet through sealing lip over the full table width. CPU-grid and printer shelf can be docked-on either inside or outside. Vertical cable channel of either solid metal or individually positionable plastic cable clips attached to the leg for cables to floor sockets. Cable channel with four-way power socket. Tables adaptable for linking by means of the cable channel or fixed to the floor if required.

Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beechn = L1 (KU).

Further models illustrated on this page: PantoMove-LuPo.

MediaPro media rails.

MediaPro media rails

									
NetWork-Media	d = 70, Total d = 85	21416	21417	21418	21419	21420			
	d = 80, Total d = 95	21411	21412	21413	21414	21415			
							21489	21490	21491
	w	120	140	160	180	200			
	h			72(65-85)			Linking set	Cable channel	Cable guide



MediaPro-B_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
MediaPro-Basic Rail.

MediaPro-Basic, wall-mounted media rail.

System comprising a multifunctional aluminium rail system with an integrated picture rail and a profile section for level 1 slot-in accessories and boards.

Function. VS level 1 accessories and the picture rail (see table) can be slid over each other.

Mounting. Wall-mounted with visible screw fastenings. Longer wall-rail systems are combined from several 3-metre elements and if necessary a cut element. Connection is effected linearly with a concealed adapter or with a 90° corner connector for angle joints. Comes with aluminium end caps as standard. Additionally, the wall-protection rail should be used to prevent the system from getting dirty in the area of the lower rollers.

Accessories. 90° corner connectors, wall-protection rail, plastic picture hooks, boards (also height-adjustable), flipcharts, rollcharts, projection boards and aluminium suspension hooks.

Following materials are available: Rail = Alu (anodised).

		Max. load: 100 kg/lin.m Fastening possibility: every 40 cm					
Rail accessories	Media rail for level 1 for picture rail	07600	07690	07601			07692
	d-h	1.3-3.6	0.5-4.0		07691		
	Length min-max	100-1200					
		Rail	Wall protection	90° corner connector	4x Picture hook	4x Suspension hook	



MediaPro-C_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
MediaPro-Comfort Rail.

MediaPro-Comfort, wall-mounted media rail.

System comprising a multifunctional aluminium rail system with an integrated picture rail, a magnetically adherent decorative band and a profile section for level 1 slot-in accessories and boards.

Function. VS level 1 accessories, the picture rail and the magnetically adherent strip (see table) can be slid over each other.

Mounting. Wall-mounted with visible screw fastenings. Longer wall-rail systems are combined from several 3-metre elements and if necessary a cut element. Connection is effected linearly with a concealed adapter or with a 90° corner connector for angle joints. Comes with aluminium end caps as standard. Additionally, the wall-protection rail should be used to prevent the system from getting dirty in the area of the lower rollers.

Accessories. 90° corner connectors, wall-protection rail, plastic picture hooks, magnets, stoppers, boards (also height-adjustable), flipcharts, rollcharts, projection boards and aluminium suspension hooks.

Following materials are available: Rail = Alu (anodised).

		Max. load: 100 kg/lin.m Fastening possibility: every 40 cm					
Rail accessories	Media rail for level 1 for picture rail for magnetically adherent surface	07605	07690	07606		07691	07692
	d-h	1.4-4.5	0.5-4.0				07607
	Length min-max	100-1200					
		Rail	Wall protection	90° corner connector	4x Picture hook	4x Suspension hook	1x Magnet 2x Stopper



MediaPro-HBoard_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

MediaPro Board (height-adjustable).

System. Boards for slotting into the MediaPro rail system. The elements can be easily slid.
Function. Boards at level 1 can be slid over elements of the picture rail and the magnetically adherent strip. Boards at level 2 can also be slid over level 1 suspension elements.
Board area. Sturdy and light design with anodised aluminium edging and rounded safety corners. Aluminium safety hanging fittings with integrated rollers and unhinging retainer at the top. Aluminium-coloured plastic spacer wheels at the bottom.
Board surfaces in steel enamel (with and without lines) for chalk or VS boardmarkers.
Board function. Height-adjustable.
Note. The model can only be used in each case within one system, i.e. MediaPro-Basic or Comfort or Premium, and the corresponding level.
Following materials are available: Column = Alu (anodised); Writing surface = E1.

Board height-adjustable	Level 1	Basic	07624
		Comfort	
	Level 2	Premium	
	w-h		135-120
	Sliding travel		90



MediaPro-Chart_TY_EN - 01.12.2010 - www.vs-furniture.com

PRODUCT INFORMATION

MediaPro Flipchart, rollchart.

System. Charts for slotting into the MediaPro rail system. The elements can be easily slid.
Function. Boards at level 1 can be slid over elements of the picture rail and the magnetically adherent strip. Boards at level 2 can also be slid over level 1 suspension elements.
Board areas. Sturdy and light design with anodised aluminium edging and rounded safety corners. Aluminium safety hanging fittings with integrated rollers and unhinging retainer at the top. Aluminium-coloured plastic spacer wheels at the bottom.
Board surfaces in white steel enamel (without lines) for VS boardmarkers and with paper holders for flipcharts and rollcharts including pad or roll of paper.
Note. The model can only be used in each case within one system, i.e. MediaPro-Basic or Comfort or Premium, and the corresponding level.
Following materials are available: Writing surface = white.

Flipchart	Level 1	Basic	07625	07626	07627	07628
		Comfort				
Rollchart	Level 2	Premium				
	Accessories				07695	07696
	w-h		70-100	70-120	68-99	70-100
			Flipchart	Flipchart block	Rollchart	Rollchart roll
				10 pads, each w/ 20 sheets		2 30 m rolls



MediaPro-PBoard-N_TY_EN - 01.12.2010 - www.vs-furniture.com

PRODUCT INFORMATION

**MediaPro
Projection board (tilting).**

System. Projection boards for slotting into the MediaPro rail system. The elements can be easily slid.
Function. Boards at level 1 can be slid over elements of the picture rail and the magnetically adherent strip. Boards at level 2 can also be slid over level 1 suspension elements.
Projection areas. Sturdy and light design with anodised aluminium edging and rounded safety corners. Aluminium safety hanging fittings with integrated rollers and unhinging retainer at the top. Aluminium-coloured plastic spacer wheels at the bottom.
Board surfaces coated in matt white for slide, film, daylight, LCD and video projections.
Board function. Tilting.
Note. The model can only be used in each case within one system, i.e. MediaPro-Basic or Comfort or Premium, and the corresponding level.
Following materials are available: Projection surface = matt white.

Projection	Level 1	Basic Comfort	07630	07631	07632	07633	07634	07635	07636	07637	07638
	Level 2	Premium									
	w-h		135-135	150-150	165-165	180-180	200-200	165-120	180-135	200-150	220-165
	Protrusion, top		15	30	45	60	80	0	15	30	45
			tilting up to 28° (1:1)				tilting up to 28° (4:3)				



MediaPro-PBoard-NS_TY_EN - 01.12.2010 - www.vs-furniture.com

PRODUCT INFORMATION

**MediaPro
Projection board (tilting and pivoting).**

System. Projection boards for slotting into the MediaPro rail system. The elements can be easily slid.
Function. Boards at level 1 can be slid over elements of the picture rail and the magnetically adherent strip. Boards at level 2 can also be slid over level 1 suspension elements.
Projection areas. Sturdy and light design with anodised aluminium edging and rounded safety corners. Aluminium safety hanging fittings with integrated rollers and unhinging retainer at the top. Aluminium-coloured plastic spacer wheels at the bottom.
Board surfaces coated in matt white for slide, film, daylight, LCD and video projections.
Board function. Tilting and pivoting.
Note. The model can only be used in each case within one system, i.e. MediaPro-Basic or Comfort or Premium, and the corresponding level.
Following materials are available: Projection surface = matt white.

Projection	Level 1	Basic Comfort	07640	07641	07642	07643	07644				
	Level 2	Premium									
	w-h		135-135	150-150	165-165	180-180	200-200				
	Protrusion, top		15	30	45	60	80				
			tilting up to 28°, pivoting up to 45° (1:1)								

Boards.



TopMobil-Circle_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopMobil-Circle
Mobile frame board with 2 writing surfaces.

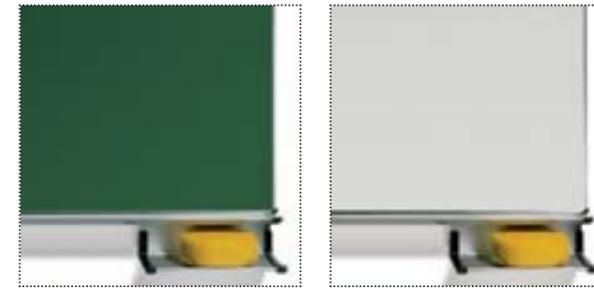
Frame of powder-coated oval steel tube. Mobile with 4 steerable castors, two of which have brakes.

Arrangement. Mobile.

Board surfaces can be rotated through 360°, locked in any position and written on both sides. Board surface of vitreous enamelled steel sheet enclosed without screws in rounded aluminium section with safety corners.

Following materials are available: Frame = M 059; Writing surface = E2.

TopMobil-Circle				
	Surface 1,2	6550	6551	6552
	Lination	150-100	200-100	200-120
	Total h	198		208



TopScript-I_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopScript-I
Wall board with 1 writing surface.

Installation. Wall-mounted hanging.

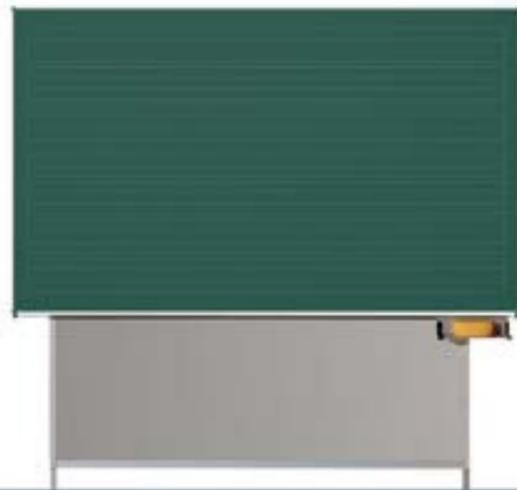
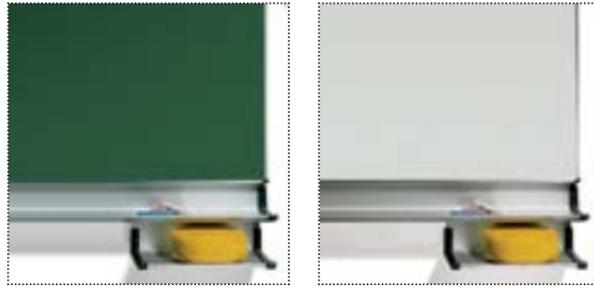
Board surfaces of vitreous enamelled steel sheet enclosed without screws in rounded aluminium profile with safety corners. Chalk rail (optional) and sponge holder (optional) of natural anodized aluminium with safety end caps.

Accessories. A.) Aluminium picture rail with 4 movable clips per running m. B.) Easel. Easily transported, can be folded together, square tubular steel frame.

Note. Please note the differing dimensions when assembling.

Following materials are available: Writing surface = E2; Pin surface = K 085,086.

		Actual space requirement when assembling: · 200 cm wide boards: w = +13 mm / h = +10 mm · all other boards: w = +11 mm / h = +10 mm					
TopScript-I	Surface 1	6500	6501	6502			
	Lination	100-80	150-80	200-80			
		E1, E2	E1, E2				
	Surface 1	6503	6504	6505	6506	6507	6508
	Lination	100-100	120-100	150-100	200-100	250-100	300-100
			E1, E2				E1
	Surface 1			6510	6511	6512	6513
	Lination			200-120	250-120	300-120	400-120
			E1, E2			E1	
Surface 1			6514	6515	6516		
Lination			200-150	250-150	300-150		
			E1				



TopMove-I_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopMove-I
Sliding board with 1 writing surface.

Sliding frame of natural-anodized extruded aluminium profile with a front panel of LIGNOpal. Steel counterbalance weights run freely, silently and maintenance-free in the body. The board can be moved vertically.

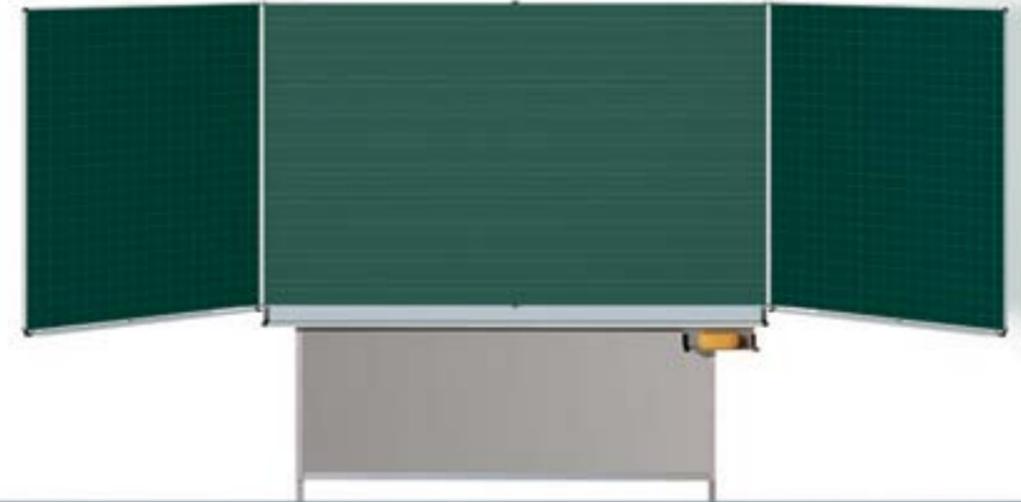
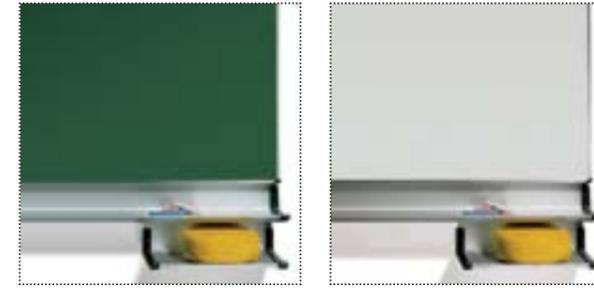
Installation. The board can be used either wall (A) or floor mounted (B), free-standing (C) or mobile (D). A special installation kit is needed for lightweight walls.

Board surface of sheet steel, enclosed without screws in a rounded aluminium profile with safety corners. Sponge holder (optional) and chalk rail of natural-anodized aluminium with safety end caps attached to the board surface.

Accessories. Projection surface for attachment to either the side or the middle.

Following materials are available: Frame = Alu (anodised); Writing surface = E2.

	A	B	F1								
	C	D	06620	06623	06626	06621	06624	06627	06622	06625	06628
Surface 1			200-100	250-100	300-100	200-120	250-120	300-120	200-150	250-150	300-150
Lineation	E1, E2										
Total h min/max (wall)				169,5 / 224,5			169,5 / 244,5			189,5 / 264,5	
Total h min/max (floor)				164,0 / 219,0			164,0 / 239,0			184,0 / 259,0	
Total h min/max (mobile)				172,5 / 227,5			172,5 / 247,5			192,5 / 267,5	



TopMove-V_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopMove-V
Sliding board with 5 writing surfaces.

Sliding frame of natural-anodized extruded aluminium profile with a front panel of LIGNOpal. Steel counterbalance weights run freely, silently and maintenance-free in the body. The board can be moved vertically.

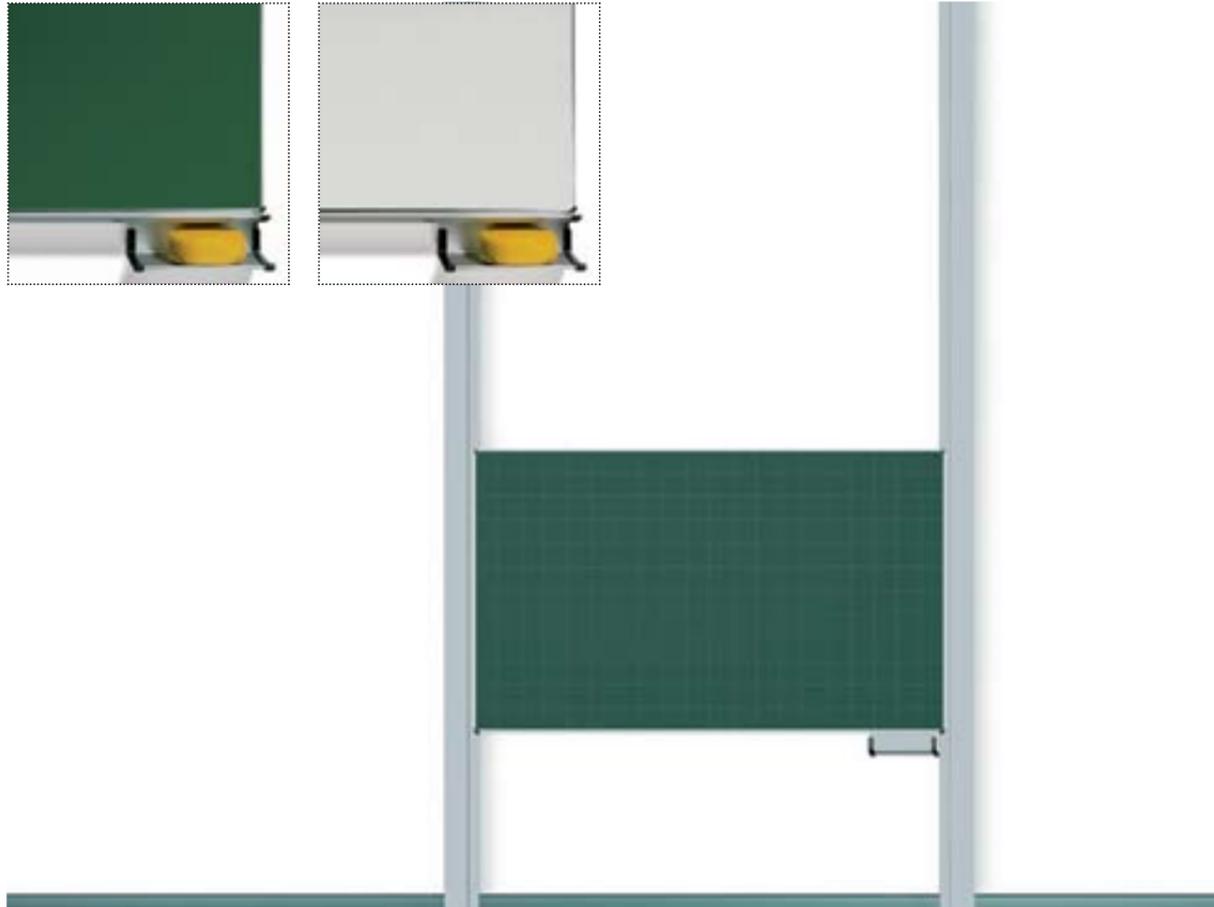
Installation. The board can be used either wall (A) or floor mounted (B), free-standing (C) or mobile (D). A special installation kit is needed for lightweight walls.

Board surface of sheet steel, enclosed without screws in a rounded aluminium profile with safety corners. Sponge holder (optional) and chalk rail of natural-anodized aluminium with safety end caps attached to the main board surface (F3) and dirt-collecting rail of natural-anodized aluminium with safety end caps to the 2 board wings (F1, F2/F4 F5).

Accessories. Projection surface for attachment to either the side or the middle.

Following materials are available: Frame = Alu (anodised); Writing surface = E2.

	A	B	F2 F3 F4 F5			
	C	D	06600	06601	06602	06603
Surface 3			200-100	200-120	200-150	250-120
Lineation	E1, E2					
Wing 1,2,4,5			100-100	100-120	100-150	125-120
Lineation	E1, E2					
Total h min/max (wall)			169,5 / 224,5	169,5 / 244,5	189,5 / 264,5	169,5 / 244,5
Total h min/max (floor)			164,0 / 219,0	164,0 / 239,0	184,0 / 259,0	164,0 / 239,0
Total h min/max (mobile)			172,5 / 227,5	172,5 / 247,5	192,5 / 267,5	172,5 / 247,5



TopPilon-I_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopPilon-I
Column board with 1 writing surface.

Column pair of naturally-anodized extruded aluminium profiles. Steel counterbalance weights run freely, silently and maintenance-free in the columns. Board surfaces move vertically between the columns. For maximum column height see table.

Installation. Wall-mounting. A special installation kit is needed for lightweight walls.

Board surfaces of vitreous enamelled steel sheet enclosed without screws in rounded aluminium section with safety corners. Sponge holder (optional) and chalk rail of natural-anodized aluminium with safety end caps attached to the board surface.

Accessories. Projection surface at the side or in the middle. A mounting kit Model 6798 is available for lightweight walls.
Following materials are available: Column = Alu (anodised); Writing surface = E2.

	A mounting kit Model 6798 is available for lightweight walls.												
TopPilon-I		6720	6721	6722	6723	6725	6726	6727	6728	6730	6731	6732	6733
Surface 1		200-100	200-120	200-150	250-100	250-120	250-150	300-100	300-120	300-150	400-100	400-120	400-150
Lineation		E1, E2		E1	E1, E2		E1	E1, E2		E1			
Total w		225			275			325			425		
Column h		250-399											
Wall spacing		2 (7 with integrated projection surface)											



TopPilon-II_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopPilon-II
Column board with 2 writing surfaces.

Column pair of naturally-anodized extruded aluminium profiles. Steel counterbalance weights run freely, silently and maintenance-free in the columns. Board surfaces move vertically between the columns. For maximum column height see table.

Installation. Wall-mounting. A special installation kit is needed for lightweight walls.

Board surfaces of vitreous enamelled steel sheet enclosed without screws in rounded aluminium section with safety corners. Chalk rail of naturally-anodised aluminium with safety side caps on the board surfaces.

Accessories. Projection surface at the side or in the middle. A mounting kit Model 6798 is available for lightweight walls.
Following materials are available: Column = Alu (anodised); Writing surface = E2.

	A mounting kit Model 6798 is available for lightweight walls.												
TopPilon-II		6740	6741	6742	6743	6745	6746	6747	6748				
Surface 1,2		200-100	200-120	250-100	250-120	300-100	300-120	400-100	400-120				
Lineation		E1, E2											
Total w		225		275		325		425					
Column h		250-399											
Wall spacing		2 (7 with integrated projection surface)											



TopPilon-V_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopPilon-V Column folding board with 5 writing surfaces.

Column pair of naturally-anodized extruded aluminium profiles. Steel counterbalance weights run freely, silently and maintenance-free in the columns. Board surfaces move vertically in front of the columns. For maximum column height see table.

Installation. Wall-mounting. A special installation kit is needed for lightweight walls.

Board surfaces. Vitreous enamelled board surfaces enclosed without screws in rounded aluminium profile with safety corners. Chalk rail and sponge holder (optional) on the main surface (F3) and dirt collecting groove of naturally-anodized aluminium with safety side caps on the 2 wings (F1, F2/F4, F5).

Accessories. Projection surface at the side or in the middle. A mounting kit Model 6798 is available for lightweight walls.

Following materials are available: Column = Alu (anodised); Writing surface = E2.

	A mounting kit Model 6798 is available for lightweight walls.								
TopPilon-V		6705	6706	6707	6708	6700	6701	6702	6703
Surface 3		200-100	200-120	200-150	250-120	200-100	200-120	200-150	250-120
Lineation		E1, E2		E1	E1, E2	E1, E2		E1	E1, E2
Wing 1,2,4,5		100-100	100-120	100-150	125-120	100-100	100-120	100-150	125-120
Lineation		E1, E2		E1	E1, E2	E1, E2		E1	E1, E2
Column h		197				250-399			
Wall spacing						8			

TopPilon-VI_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopPilon-VI Double-column folding-board with 6 writing surfaces.

Two column pairs of combined, extruded, naturally anodized aluminium section. Steel counterbalance weights run silently and without maintenance in columns. Boards slide vertically in front of the columns. See table for maximum column height.

Arrangement. Wall mounting. A special installation kit for lightweight partition walls is necessary.

Board surfaces. Vitreous-enamelled steel, enclosed without screws in rounded aluminium section with safety corners. Optional chalk rail and sponge holder on the main surfaces (F1, F6) and dirt collecting groove on the wings (F2, F3, F4, F5), all of natural anodized aluminium with safety end caps.

Accessories. A projection surface can be installed in the middle. A mounting kit Model 6798 is available for lightweight walls.

Following materials are available: Column = Alu (anodised); Writing surface = E2.

	A mounting kit Model 6798 is available for lightweight walls.								
TopPilon-VI		6760	6761	6762	6763	6764	6765		
Surface 1,6		100-100	100-120	100-150	120-120	150-120	150-150		
Wing 2,3,4,5		100-100	100-120	100-150	100-120			100-150	
Lineation		E1, E2		E1	E1, E2		E1		
Column h		210 (250-399)							
Wall spacing		2							



TopPilon-Tridacta_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TopPilon-Tridacta
Column board with 2 writing and 1 projection screen.

Two column pairs of naturally-anodized extruded aluminium profiles. Steel counterbalance weights run freely, silently and maintenance-free in the columns. Board surfaces move horizontally and vertically in front of the columns. For maximum column height see table.

Installation. Wall-mounting. A special installation kit is needed for lightweight walls.

Board surfaces. Vitreous enamelled board surfaces enclosed without screws in rounded aluminium profile with safety corners. Chalk rail and sponge holder (optional) of naturally-anodized aluminium with safety side caps on the board surfaces (F1, F2).

Projection screen mounted in the middle. Surface continuously inclinable and adjustable in height (optional), enclosed without screws in rounded aluminium profile with safety corners.

Accessories. A mounting kit Model 6798 is available for lightweight walls.

Following materials are available: Column = Alu (anodised); Writing surface = E2; Projection surface = matt white.

	A mounting kit Model 6798 is available for lightweight walls.		
TopPilon-Tridacta		6750	6751
Surface 1,2		200-120	200-150
Lineation		E1, E2	E1
Projection		150-150	
Total w		554	
Wall spacing		2	



VistaFixWand_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

VistaFix
Projection screen for wall mounting.

Installation. Wall-mounting hanging.

Features. Depending on the model (see table), fixed or continuously adjustable with counterbalance spring. Inclinable by 20° around the horizontal axis and rotatable by 30° around the vertical axis.

Projection screen is enclosed without screws in rounded aluminium profile with safety corners.

Following materials are available: Frame = arctic; Projection surface = matt white.

VistaFix		6800	6801	6802	6820	6821	6822
	Projection	130-130	150-150	180-180	130-130	150-150	180-180
	Horizontal	20°					
	Vertical	30°					



VistaFixPilon_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
VistaFixPilon
Projection screen.

Installation on the pylons or in the middle between the pylons or at the side.
Features. Depending on the model (see table), fixed or continuously adjustable with counterbalance spring. Inclined by 20° around the horizontal axis and rotatable by 30° around the vertical axis. Models 6826/6827 with removable hinged winding handle.
Projection screen is enclosed without screws in rounded aluminium profile with safety corners.
Following materials are available: Frame = arctic; Projection surface = matt white.

VistaFix			6815	6816	6820	6821	6822
	Projection		130-130	150-150	130-130	150-150	180-180
	Horizontal		20°				
	Vertical		30°				

VistaFixSchieb_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
VistaFix
Projection surface for sliding boards.

Installation on the side or in the middle of wall or floor-mounting sliding boards.
Features. Depending on the Model (see table), continuously inclinable by 20° around the horizontal axis or rotatable by 30° around the vertical axis.
Projection surface is enclosed without screws in a rounded aluminium section with safety corners.
Following materials are available: Frame = arctic; Projection surface = matt white.

VistaFix for sliding boards			6805	6806	6810	6811
	Projection		130-130	150-150	130-130	150-150
	Horizontal		20°			
	Vertical		30°			
	for board w		200			
	min. room h				300	320



VistaFlexPilon_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

VistaFlex, VistaFlex-Pilon Projection screen.

Installation on TopPilon single-surface and double-surface boards or with bracket on ceiling or wall.

Material. Extruded naturally-anodized aluminium housing, corresponding to the spacing between the columns.

Features Type A. Bevel gear drive on right hand side with removable winding handle. Height of projection screen continuously adjustable with automatic end stop when fully pulled-out.

Features Type B. Plug-in electric motor on right hand side with cable. Height of projection screen continuously adjustable with automatic end stop (Connection to electricity supply is customer responsibility).

Following materials are available: Carcass = Alu (anodised); Projection surface = diffusely dispersive.



Zeichengeräte_TY_EN - 16.12.2007 - www.vs-furniture.com

PRODUCT INFORMATION

Drawing equipment.

Pointer (with graduations), 45° square, 30° square, protractor, angle and compass.

Drawing equipment Set (6936). Unbreakable plastic storage case, for separate wall attachment. 4 plastic parts consisting of: pointer (6920), ruler (6921), protractor (6924), compass (6926).

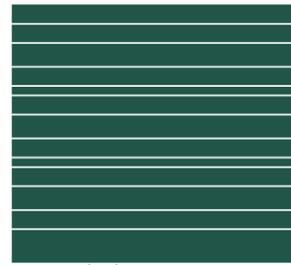
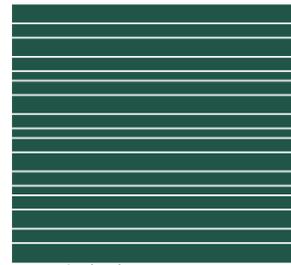
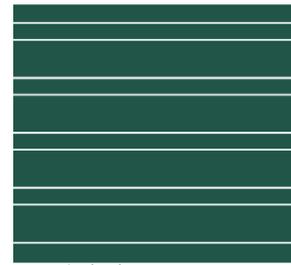
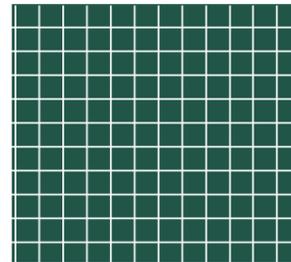
Drawing equipment Set (6937). Unbreakable plastic storage case, for separate wall attachment. 6 plastic parts consisting of: pointer, glass-fibre (6920), ruler (6921), 45° square (6922), 30° square (6923), angle (6925), compass (6926).

VistaFlex	Type A	6450	6451	6452	6453	6454	6455	6456	6470	6471	6472	6473	6474	6475	6476
	Type B	6460	6461	6462	6463	6464	6465	6466	6480	6481	6482	6483	6484	6485	6486
	Projection	150-150	180-180	200-200	250-200	250-250	300-250	300-300	180-200	200-200	200-200	250-200	200-200	250-200	300-200
	for board w								200		250		300		400
	Total w	166	196	216	266	266	316	316	225		275		325		425
	Housing	11-11													

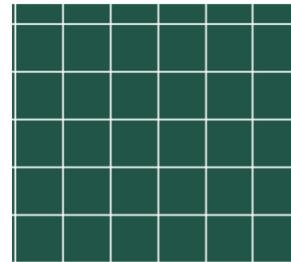
6920	6921	6922	6923	6924	6925	6926	6936	6937
Pointer	Ruler	45° square	30° square	Protractor	Angle	Compas	Board drawing set	
100								



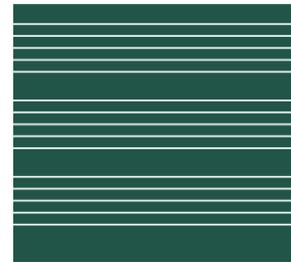
019 Green steel, blank

001 1st school year 4:5:4:2 cm002 2nd school year 3:4:3:2 cm003 3rd school year 3,5:8 cm004 4th school year 10 cm

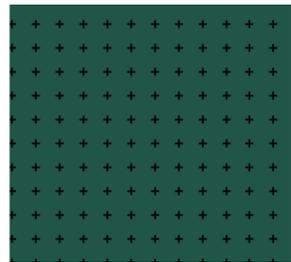
005 Squares 5x5 cm



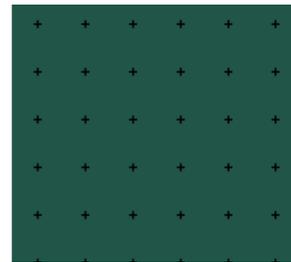
006 Squares 10x10 cm



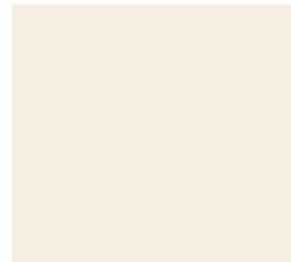
007 Music lines



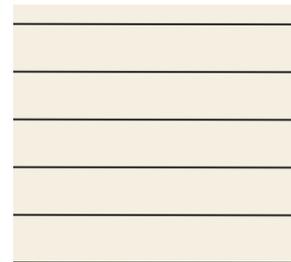
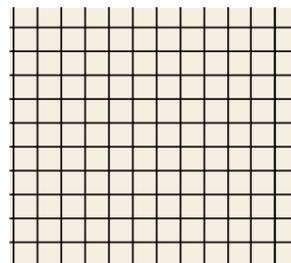
009 Diamond grid 5x5 cm



010 Diamond grid 10x10 cm



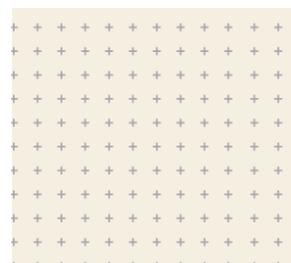
020 White vitreous enamel, blank

024 4th school year 10 cm

025 Squares 5x5 cm



027 Music lines



029 Diamond grid 5x5 cm

Mat-Tafel_MF_EN - 23.11.2009 - www.vs-furniture.com

MATERIALS

Board surfaces.

Steel sheet lineation E1 (green) for all specially-coated writing surfaces. The vitreous-enamel coating is stoved at a high temperature by a special process. The surfaces can be written on with chalk and magnets adhere to them.

Steel sheet lineation E2 (white) for all specially-coated writing surfaces of up to a width of 300 cm and a height of 120 cm. The vitreous-enamel coating is stoved at a high temperature by a special process. The surfaces can be written on with Board markers and magnets adhere to them.

Multi-purpose chairs. Office swivel chairs.



Multi-purpose chairs
Office swivel chairs

Compass-LuPo-Sem_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

Compass-LuPo
Four-legged chair with castors.

Frame of bent and welded, powder-coated or chrome-plated round steel tube. Optionally as a chair with arms with plastic covering. With 4 double castors as standard.

Seat shell made of double-walled, structured polypropylene (LuPo) for comfortable sitting with air-cushion effect. With concealed seat fixture and handle hole.

Equipment and options. Castors for hard or soft floors.

Following materials are available: Frame = M1,2,7; Seat/Backrest = C1,2.

Compass-VF-Sem_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

Compass-VF
Four legged chair with castors.

Frame of bent and welded, powder-coated or chrome-plated round steel tube. Optionally as a chair with arms with plastic covering. With 4 double castors as standard.

Seat shell made of beech plywood (VF) with anti-slip paint. Optionally with rigidly padded seat surface or rigidly padded all over.

Equipment and options. Castors for hard or soft floors. For maximum stacking quantity (SQ), see table.

Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

Compass	LuPo		31315 31317	
		Seat w-h-d	450-460-470	
		Total w-h-d	510-852-560	582-852-560
		Armrest h	643	

		Upholstery: Seat 15 mm. Backrest 15 mm.		
Compass	VF		31360 31361 31362 31365 31366 31367	
		Seat w-h-d	450-460-440	450-470-440
		Total w-h-d	510-845-570	
		Armrest h	643	
		ST	6	



PSwing-LuPo_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoSwing-LuPo
Forward-flexing cantilever chair.**

Frame of one-piece bent powder-coated or chrome-plated round steel tube.

Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. The shell is manufactured with concealed seat attachments.

Features and options. Glides for hard and soft floors.

Following materials are available: Frame = M1,2,7; Seat/Backrest = C1,2.



PSwing-VF_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoSwing-VF
Forward-flexing cantilever chair.**

Frame of one-piece powder-coated or chrome-plated bent round steel tube.

Seat shell of beech plywood with anti-slip varnish and visible seat attachments. Optional firm all-round upholstery.

Features and options. Glides for hard and soft floors.

Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

Multi-purpose chairs
Office swivel chairs

			
PantoSwing	LuPo		31410
		Sitz b-h-t	450-460-470
		Total w-h-d	519-800-490

		Upholstery: Seat 15 mm. Backrest 15 mm.				
PantoSwing	VF			31430	31431	31432
		Seat w-h-d		450-460-440	450-470-440	
		Total w-h-d		519-800-540		



PSwing-2K_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoSwing-2K
Forward-flexing cantilever chair.**

Frame of one-piece powder-coated or chrome-plated bent round steel tube. Chairs and armchairs are available.
Seat shell of beech plywood with anti-slip varnish and concealed seat attachments. Optional firm all-round upholstery. Models without backrest upholstery have grip hole.
Features and options. Glides for hard and soft floors. Left or right hand writing tablet available.
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		Upholstery: Seat 15 mm. Backrest 8 mm.							
PantoSwing	2K		3969	3970	3971	3972	3976	3977	3978
		Seat w-h-d		450-460-435	450-470-435	450-460-435	450-470-435		
		Total w-h-d / w-d	220-520			519-840-540			
		Armrest h						655	



PMove-LuPo_TY_EN - 04.11.2010 - www.vs-furniture.com

PRODUCT INFORMATION

**PantoMove-LuPo
Five-star foot chair.**

Frame consists of aluminium five-star foot and gas spring with plastic cover. Chairs and armchairs are available.
Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. The shell is manufactured with concealed seat attachments.
Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Stepless gas-spring height adjustment. Optional particularly ergonomic 3-D rocking mechanism.
Following materials are available: Frame = M1,2; Seat/Backrest = C1,2.

		When fitted with castors, the height increases by 3 cm.		
PantoMove	LuPo/Lift		31510	31511
		Seat w-h-d	450-418-518-470	
		Total w-h-d	597-820-920-597	597-818-918-597
		Armrest h		615-715

Multi-purpose chairs
Office swivel chairs



PMove-VF_TY_EN - 04.11.2010 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-VF
Five-star foot chair.

Frame consists of aluminium five-star foot and gas spring with plastic cover.
Seat shell of beech plywood with anti-slip varnish and visible seat attachments. Optional firm all-round upholstery.
Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Stepless gas-spring height adjustment. Optional particularly ergonomic 3-D rocking mechanism.
Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		When fitted with castors, the height increases by 3 cm.						
PantoMove	VF/Lift		31540	31541	31542	31545	31546	31547
		Seat w-h-d	450-415-525-440	450-425-535-440	450-415-525-440	450-425-535-440		
		Total w-h-d	597-806-916-597					
		Armrest h	620-730					



PMoveUp-LuPo_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-LuPo Plus
Five-star foot chair.

Frame comprising an aluminium star foot, a plastic-covered gas-filled telescopic strut and an adjustable foot ring with black anti-slip coating. All models with height adjustment and swivel facility.
Seating sizes for raised sitting/stand-at workstations.
Seat shell made of double-walled, structured polypropylene (LuPo) for comfortable sitting with air-cushion effect. With concealed seat fixture and handle hole.
Equipment and options. Glide elements, 2C universal glide elements or castors braked under load for hard or soft floors. With foot ring and particularly ergonomic 3D rocking mechanism, i.e. with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = C1,2.

		When fitted with castors, the height increases by 3 cm.	
PantoMove	LuPo / Lift		31512
		Seat w-h-d	450-488-688-470
		Total w-h-d	597-890-1090-597



PMoveUp-VF_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-VF Plus
Five-star foot chair.

Frame comprising an aluminium star foot, a plastic-covered gas-filled telescopic strut and an adjustable foot ring with black anti-slip coating. All models with height adjustment and swivel facility.
Seating sizes for raised sitting/stand-at workstations.
Seat shell made of beech plywood with anti-slip paint and visible seat mounting. Optionally rigidly padded all over.
Equipment and options. Glide elements, 2C universal glide elements or castors braked under load for hard or soft floors. With foot ring and particularly ergonomic 3D rocking mechanism, i.e. with soft or damped sideways tilting.
Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		When fitted with castors, the height increases by 3 cm.			
		Upholstery: Seat 15 mm. Backrest 15 mm.			
PantoMove	VF / Lift		31550	31551	31552
		Seat w-h-d	450-470-670-440	450-480-680-440	
		Total w-h-d	597-838-1038-597		



PMove-2K_TY_EN - 04.11.2010 - www.vs-furniture.com

PRODUCT INFORMATION
PantoMove-2K
Five-star foot chair.

Frame consists of aluminium five-star foot and gas spring with plastic cover. Chairs and armchairs are available.
Seat shell of beech plywood with anti-slip varnish and concealed seat attachments. Optional firm all-round upholstery. Models without backrest upholstery have grip hole.
Features and options. Glide elements or castors for hard or soft floors or 2C universal glide elements. Stepless gas-spring height adjustment. Optional particularly ergonomic 3-D rocking mechanism.
Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

		When fitted with castors, the height increases by 3 cm.							
		Upholstery: Seat 15 mm. Backrest 8 mm.							
PantoMove	2K		3994	3995	3996	3997	3998	3999	
		Seat w-h-d	450-440-550-435						
		Total w-h-d	573-830-940-547						
		Armrest h							650-760



Pios_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Pios-Swing
Cantilever chair.**

Construction of bent, powder-coated or chrome-plated round steel tube. Optionally with black plastic armrests.
Seat and backrest covered all round with black net or optionally with a seat support.
Equipment and options. Without glide elements or with felt glide elements. Available as a stackable version, with skids bent inwards, and as a non-stackable version.
Following materials are available: Frame = M4,7; Upholstery = S22-25,28-31,36,37.

Pios-Swing		31632	31633	31634	31635	31636	31637	31638	31639
Seat w-h-d		430-425-460		430-435-460		430-425-460		430-435-460	
Total w-h-d		490-920-600	580-920-600	490-920-600	580-920-600	490-920-600	580-920-600	490-920-600	580-920-600
Back h		480	480	470	470	480	480	470	470
ST		6							
Weight kg		9	9,5	10	10,5	9	9,5	10	10,5



Younico_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Younico-Glide
Skid chair.**

Construction of bent and welded steel rod and a cross-strut between the front leg bars. All steel parts chrome-plated. Also available with black plastic armrests.
Seat and backrest made from black plastic. Optionally with a padded seat and back support.
Equipment and options. Without glide elements or with felt glide elements. The chair is stackable.
Following materials are available: Frame = M7; Seat/Backrest = C (black); Upholstery = S39.

Younico-Glide		31692	31693	31694	31695	31696	31697	31698
Seat w-h-d		430-425-460		400-435-460		400-425-460		400-455-440
Total w-h-d		480-800-535	590-800-535	480-800-535	590-800-535	560-815-530	610-800-535	
Back h		390						
ST (Stacking wagon)		8 (40)	6 (40)	7 (40)	6 (40)	7 (40)	6 (40)	
Weight kg		6	6,5	6,5	7	7	7,5	

Multi-purpose chairs
Office swivel chairs



KN-39_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

KN-39
Four-legged chair.

Frame of welded, powder-coated or chrome-plated round steel tube. Chairs, chairs with solid beech armrests or chairs with beech plywood writing tablet (left or right) available.

Seat and backrest of beech plywood with visible seat attachments. Optionally with firm upholstery on one side.

Features and options. Glide elements for hard or soft floors. For maximum number stackable (ST), see table. When using row linking (RV), the same types can be combined. 2x 10 chairs can be transported with the stacking wagon (3834). Optionally with fixed or removable and fixed **(Type-A)** or folding writing tablet **(Type-B)** (left or right).

Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

Stacking wagon 3834	Upholstery: Seat 15 mm.									
Stacking trolley 3835	Backrest 10 mm.									
KN-39		3901	3902	3903	3916	3917	3918	3913	3914	3915
RV		3904	3905	3906						
Seat w-h-d		395-460-445	395-470-445	395-460-445	395-470-445	395-460-445	395-470-445			
Total w-h-d		496-785-510			580-785-510		565-785-645			
Armrest h		640								
Typ A(B) w-d		A 236-545 (B 260-360)								
ST		10								
RV spacing		506								



TH-37_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

TH-37, TH-37-Soft.
Cantilever, skid or four-legged chair.

Frame of welded, powder-coated or chrome-plated flat-oval steel tube. All models with armrests.

Seat shell of beech plywood with concealed seat attachments. Firm single-sided or soft all-round upholstery, the latter with extra soft foam and fleece padding.

Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table.

Following materials are available: Frame = M1,2 and M7 only for cantilevered and skid chairs; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

	Upholstery seat and backrest: Single-sided 20 mm. All-round 30 mm.								
TH-37			3766	3775	3788	3790	3718	3722	
Soft						475-460-460			
Seat w-h-d						590-820-555	590-840-570	556-820-555	556-840-570
Total w-h-d								635	
Armrest h									
ST						7			



TH-37-Turn_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**TH-37-Turn, TH-37-Turn-Soft
Five-star foot chair (visitors chair).**

Frame consists of 5-star aluminium foot and gas-spring with plastic cover. All models with armrests.

Seat shell of beech plywood with concealed seat attachments. Firm single-sided or soft all-round upholstery, the latter with extra soft foam and fleece padding.

Features and options. Disc glides or load-dependent castors with brakes for hard or soft floors. Swivelable. Stepless gas-spring height adjustment. Optional with rocking mechanism.

Following materials are available: Frame = M1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

	Upholstery seat and backrest: Single-sided 20 mm. All-round 30 mm.		
TH-37-Turn		3798	3784 3796
Soft			
	Seat w-h-d	475-470-610-460	475-420-560-460
	Total w-h-d	600-830-970-585	600-850-990-570
	Armrest h	650-840	670-860



Spessart-1_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Spessart-1
Four-legged chair.**

Frame of solid rectangular-profiled beech, naturally varnished or stained in a color. Chair and armchair are available whereby the armrests are also of solid beech.

Seat and backrest of beech plywood with concealed seat attachments. Optional firm single-sided upholstery.

Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table.

	Upholstery: Seat 30 mm. Backrest 20 mm.		
Spessart-1		3230 3231 3232 3235 3236 3237	
	Seat w-h-d	450-450-465	450-465-465
	Total w-h-d	498-800-520	
	Armrest h	650	
	ST	7	5

Multi-purpose chairs
Office swivel chairs



Spessart-3-E_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Spessart-3-E
Four-legged chair.

Frame of solid, freely-shaped beech profiles, naturally varnished or stained in a color. Armrest chairs are fitted with armrests of lightly structured black plastic or of laminated wood.
Seat and backrest of the square version in beech plywood with concealed seat attachments. Optional all-round firm upholstery and moisture-proofed. The seat cover is fixed or removable and can be moisture-proofed if required. The back is interchangeable.
Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table. When using linking (RV), all models can be combined.
Following materials are available: Frame = H1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

Spessart-3-E	Upholstery: Seat 25 mm. Backrest 20 mm.							
		30040	30041	30042	30045	30046	30047	
	Seat w-h-d	430-450-480		430-450-465		430-450-480		430-450-465
	Total w-h-d	490-840-590						
	Armrest h	615/640						
	ST	7	5	7	5			
	RV spacing	495			585			
	RV spacing	540 (S+A)						



Spessart-3-R_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Spessart-3-R
Four-legged chair.

Frame of solid, freely-shaped beech profiles, naturally varnished or stained in a color. Armrest chairs are fitted with armrests of lightly structured black plastic or of laminated wood.
Seat and backrest of the round version in beech plywood with concealed seat attachments. Optional all-round firm upholstery. The seat cover is fixed or removable and can be moisture-proofed if required. The back is interchangeable.
Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table. When using linking (RV), all models can be combined.
Following materials are available: Frame = H1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

Spessart-3-R	Upholstery: Seat 25 mm. Backrest 20 mm.							
		30030	30031	30032	30035	30036	30037	
	Seat w-h-d	430-450-480		430-450-465		430-450-480		430-450-465
	Total w-h-d	490-840-590						
	Armrest h	615/640						
	ST	7	5	7	5			
	RV spacing	495			585			
	RV spacing	540 (S+A)						



Spessart-3-Ho_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Spessart-3-Ho
Four-legged chair.**

Frame of solid, freely-shaped beech profiles, naturally varnished or stained in a color. Armrest chairs are fitted with armrests of lightly structured black plastic or of laminated wood.

Seat and backrest of the square version in beech plywood firmly upholstered all-round and moisture-proofed. The seat cover is fixed or removable and can be moisture-proofed if required. The back is extra high and interchangeable.

Features and options. Glides for hard or soft floors. For maximum number stackable (ST) see table. When using linking (RV), all models can be combined.

Following materials are available: Frame = H1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

	Upholstery: Seat 25 mm. Backrest 20 mm.		
Spessart-3-Ho		30052	30057
		430-450-465	
		490-900-610	580-900-610
		615/640	
		5	
		495	585
		540 (S+A)	



TH-32_TY_EN - 27.11.2009 - www.vs-furniture.com

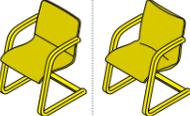
PRODUCT INFORMATION

**TH-32, TH-32-Soft
Cantilever chair.**

Frame of bent, rectangular profile laminated beechwood, naturally-varnished or stained in a colour. All models with armrests. **Seat shell** of beech plywood with concealed seat attachments. Firm single-sided or soft all-round upholstery, the latter with extra soft foam and fleece padding.

Features and options. Glides for hard or soft floors.

Following materials are available: Frame = H1,2; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

	Upholstery seat and backrest: Single-sided 20 mm. All-round 30 mm.		
TH-32		3288	3290
		475-460-450	
		552-820-570	552-840-570
		635	



Goal-Turn_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Goal-Turn
Swivel chair.

Seat and backrest made from plastic moulded part with padding support or with net-covered back.
Star-foot of diecast aluminium or plastic, each with steel top part, mushroom glides or hard or soft castors, load-dependent braking.
Armrests optional. T-shaped armrests adjustable in height and width as well as capable of being swivelled.
Function-A. Seat and backrest adjustable in height as well as with **permanent-contact mechanism**, i.e. a weight-dependent backrest which follows body movement.
Function-B. Seat and backrest adjustable in height as well as with **synchronous mechanism**, i.e. a weight-dependent backrest which follows body movement and simultaneously inclines the seat backwards slightly.
Following materials are available: Frame = M4,7; Upholstery = S22-26,28,30,36.

Goal-Turn		31680	31681	31682	31683	31684	31685	31690	31691
	Seat w-h-d	460-410-510-460			490-410-510-470		460-410-510-460		
	Total w-h-d	460-1030-680	460-1130-680		490-1210-680	490-1240-680	460-1030-680	460-1200-680	
	Armrest w-h-d	685-1030-680		685-1130-680		715-1210-680		715-1240-680	
	Back h	430		530		645		545-630	
	Weight kg	15,5		16,5		17,5		18	18,5
	Function	A		B		A		B	



Leanos-Turn_TY_EN - 21.07.2010 - www.vs-furniture.com

PRODUCT INFORMATION
Leanos-Turn
Swivel chair.

Seat and backrest: black plastic shell with one-sided tightly-stretched upholstered cover.
Star-foot of diecast aluminium or plastic each with plastic caps and mushroom glides or castors. Hard or soft double-castors, for carpet and hard floors, load-dependent braking.
Armrests optional. With ring armrests or short armrests adjustable in width and height with soft cover, all of plastic.
Function-A. Seat and backrest adjustable in height as well as with **permanent contact mechanism**, i.e. with a backrest which follows body movements.
Function-B. Seat and backrest adjustable in height as well as with **synchronous mechanism**, i.e. with a backrest which dependent on weight (adjustable) follows body movements and simultaneously inclines the seat backwards slightly.
Following materials and colours are available: Frame: black and brilliant silver. Fabrics: S22-26, 28, 29.

Leanos-Turn		31625	31626	31627
	Seat w-h-d	450-400-520-410		
	Total w-h-d	450-1060-710	450-1140-760	450-1140-730
	Armrest w-h-d	680-1060-710	680-1140-760	680-1140-730
	Back h	430		530
	Weight kg	16	19	23
	Function	A		B

Multi-purpose chairs
 Office swivel chairs

Upholstered elements.



Lounge-Sit_TY_EN - 15.12.2010 - www.vs-furniture.com

PRODUCT INFORMATION
Serie Lounge
Seat element.

Upholstered-furniture range with the following elements: stool, bench, armchair, sofa and chaise longue - based on cubic elements with resilient backrests. With function seam between seat surface and backrest for inserting variably positionable armrests. Upholstery filled all round with Diolen wadding. All components are flame-retardant.
Frame of chrome-plated round-steel tube brackets with plastic and felt glide elements.
Covers. Fabric cover secured with high-strength Velcro-type fastener. Made of either 100% Trevira CS (B1) or 100% shear wool (B2). The removable fabric covers are suitable for dry cleaning.
Combination. Individual elements can be combined to create seating landscapes.
Following materials are available: Frame = M7; Upholstery = S16,17.

	Connector set 30107									
Serie Lounge		30100	30101	30102	30103	30104	30105	30108	30109	30106
	Total w-h-d	80-40-80	160-40-80	80-72-80			160-72-80			25-15-57,5
	Seat w-h-d			80-40-50	160-40-50		130-40-50			



Lounge-Table_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Serie Lounge
Occasional tables.

Individual tables (Type 1) consisting of a table top with two skids of chrome-plated round tubular steel bars with plastic and felt glide elements.
Individual tables (Type 2) consisting of a table top with a centre leg/post of chrome-plated tubular steel and a disc foot with stainless-steel cover and with plastic and felt glide elements.
Table top of melamine-resin-, veneer- or linoleum-coated LIGNOpal chipboard with glued-on plastic or wooden edge and edged corners.
Following materials are available: Frame = M7; Upholstery = S16,17.
Further models pictured on this page: Lounge seat element.

Serie Lounge		20100	20101	20102	20103	20104
	w-d / ø	80-80	110	160-80	80-80	90
	h		19		39	
	Disc foot ø				64	49

Upholstered elements



Cloud_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

**Cloud
Beanbag and flat pouffe.**

Upholstered bag elements of different shapes, each comprising an inner bag with removable cover.
Inner bag filled with new, freshly expanded EPS polystyrene beans, with a grain of 3-6 mm diameter. Flame-retardant in accordance with DIN 4102 B1.
Cover made of Cordura® (polyamide 6.6 / nylon) with extreme tensile strength and abrasion resistance. The double-coated surface is oil-, water- and dirt-repellent. The fabric is certified to Ökotex standard 100.
Equipment. Model 09383 with carrying handle and 2 pockets.
Following materials are available: Cover = S41.

		09380	09381	09382	09383
Cloud	ø	40	120		105
	h	52	30		140
	w·h·d			180-25-140	
	Seat h				50-60



ClubLounge_TY_EN - 21.07.2010 - www.vs-furniture.com

PRODUCT INFORMATION

**ClubLounge
Seat element.**

Upholstered-element system comprising stool, easy chair, two-seater sofa and a corner sofa. Made from flame-retardant MVSS-302 foam material.
Following materials are available: Upholstery = S40.

		09350	09351	09352	09353
ClubLounge	Total w·h·d	65-42-56	130-42-56	65-80-88	130-80-88
	Seat h			42	130-80-130

Upholstered elements



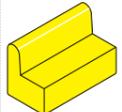
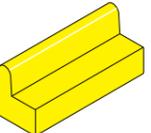
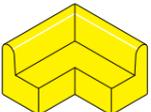
SitzCouch_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

SitzCouch

Seat and couch element.

Upholstered element system consisting of poufs (square), easy chair, two or three seater sofas and a corner sofa. Made of flame-retarding MVSS foam RG 4065. Surface glued with diolen.
 Cover of 100% polyester, removable and washable at 60°.
 Following materials are available: Upholstery = S38.

						
		09324	09323	09322	09321	09320
SitzCouch	Total w-h-d	68-38-68	68-75-68	136-75-68	204-75-68	136-75-136
	Seat w-h-d		68-38-44	136-38-44	204-38-44	136-38-44

Multi-purpose tables.



LiteTable_TY_EN - 12.03.2010 - www.vs-furniture.com

PRODUCT INFORMATION

LiteTable
Stackable lightweight table.

Frame. The leg elements of round aluminium tube are pressed onto and screwed to the rectangular aluminium tube top frame using high-strength corner connectors. The legs and top frame are powder-coated. Tables can be stacked thanks to the inner and outer legs arranged in pairs. However, depending on how they are turned, they can be arranged in rows without gaps. The top frame is equipped with stacking and gliding protection. Tables have glide elements for hard or soft floors or 2C universal glide elements and optionally 2 castors on the outer legs.

Table top of laminated lightweight board with glued-on plastic edges. Edged or rounded corners.

Function. Because the materials used are extremely lightweight and yet robust, the table can be stacked by a single person.

Optionally, depending on the setup, table connectors (Model 21003) can be used.

Warning: A maximum of 4 stacked (unloaded) tables may be moved on their castors. The trapezoidal combinations shown in the table cannot be realised.

Following materials are available: Frame = M1,2; Top lightweight plastic = L1.

Further Models illustrated on this page: PantoFour-LuPo.

	These combinations cannot be realised.									
LiteTable	d = 70	21003	21011	21016	21014	21020				
	d = 80		21012	21017	21015	21021				
	w		70	80	140	120	140(70)	160(80)	140	160
	h		53-59-64-71-72-76-82							
	max. stacking quantity (ST)		8				5			
	w-d spaced required with max. stacking qty.		78-97	88-107	78-167	88-147	146-76	166-85	148-93	168-103
	Weight kg		8,5	10,0	12,5	12,5	10,0	12,0	11,5	13,5



FlipTable-RU_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

FlipTable-RU
Table with folding top.

Construction comprising a centrally positioned tubular-steel crosspiece with an articulated bracket. Folding action can be effected with a two-hand safety actuator under the table top. With a fitting for securing the table top in the horizontal and vertical positions and optionally with a table connector.

Table top of LIGNOpal-coated (melamine resin) chipboard with plastic, wood or PU edge. The corners are edged or rounded.

Electrification. Optionally by means of a fold-down textile trough on both sides.

Cable outlet. Optionally with an electronics box for system and data connections.

Frame consisting of two bent powder-coated or chrome-plated steel tubes. Frame with lockable castors.

Function. When the table top is folded up, any desired number of tables can be pushed together to optimize space.

Note. PU edges are extremely hard-wearing, but may show signs of discoloration over time.

Following materials are available: Frame = M1,2,7; Top LIGNOpal-PU = L2.

Further models illustrated on this page: Compass-LuPo.

FlipTable-RU	PU edge	d = 65 (folded 64)	21028	21029	
		h (h 72 folded)	72 (106)	72 (106)	
	Beech/plastic edge	d = 70 (folded 64)	21030	21031	21032
		h (h 72 folded)	72 (108)		72 (108)
		d = 80 (folded 64)	21035	21036	21037
		h (h 72 folded)	72 (113)		72 (113)
		w	130	140	150
	Increase per table in width			4	
	Increase per table in depth			15	

Multi-purpose tables



Puzzle-(individuell)_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

Puzzle
Freely-shaped table for school.

Frame consisting of welded round steel-tube legs and a rectangular steel-tube frame. All steel parts are powder-coated. Single table with floor-level adjustment screws.
Table sizes in line with DIN ISO 5970 and CEN.
Table top made of melamine-resin-coated, linoleum-coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edge.
The following materials are available: Frame = M1,2; LIGNOpal-plastic/beech top = L1,4,6,10,F1.
Following materials are available: Compass-VF.

	ISO/CEN		
	2 = 53	●	
	3 = 59	●	
	4 = 64	●	
	5 = 71	●	
	6 = 76	●	
	7 = 82	●	
Puzzle			01470
	w-d		165-114
	ISO/CEN		2-3-4-5-6-7



TeamTable_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

TeamTable
Freeform stand-at table.

Frame consisting of welded round steel-tube legs, a rectangular steel-tube frame and an intermediate shelf of LIGNOpal (laminated décors). All steel parts are powder-coated. Single table with floor-level adjustment screws.
Table top made of melamine-resin-coated, linoleum-coated or veneered LIGNOpal chipboard with glued-on plastic or beech edge.
The following materials are available: Frame = M1,2; LIGNOpal-plastic/beech top = L1,4,6,10,F1.

TeamTable			01471
	w-h-d		165-110-114

Multi-purpose tables



RondoLift_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

RondoLift
Height-adjustable sit-at and stand-at table.

Frame consists of a round middle post with a four or five star foot of rectangular profile, both powder-coated. Built-in gas spring with release lever at the table edge. Star foot with lockable castors or glides.

Table height is continuously adjustable.

Table top of melamine-resin laminated or veneered LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges.

Features. Oval table can be supplied with an optional lockable drawer under the top.

Table top shapes are oval, circular and square.

Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6,F1.

Further Models illustrated on this page: PantoFour-2K.

RondoLift		2823					2828	2820			
Folding table top			2824	2825	2826	2827			2821	2822	
ø / w-d		80	90	100	110	120	130-80	80-80	90-90	100-100	
h						69-113					
Star foot ø / w-d		75			95		61-41		95		



Ne-Einz_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Single table.

Frame. Four-sided top frame of half-oval tubular steel with screwed-on round tubular steel legs, either powder-coated or chrome-plated. With functional gap between table top and frame to accept accessories and adapters. The system consists of basic and add-on tables as well as hanging leaves. The tables are fitted with floor-levelling screws or castors.

Table heights are either fixed, adjustable in steps or continuously adjustable.

Table top of LIGNOpal chipboard laminated with either melamine-resin, veneer or linoleum and with glued-on (KU) plastic or (BU) beech edges, alternatively with solid beech profile. Choice of square or rounded corners.

Features (optional): Rectangular tables with 2 or 4 castors.

For further information on the NetWork-office table and desk programme see the product information on table systems.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Further models illustrated on this page: PantoStack-SH.

NetWork	d = 70	21200	21421	21422	21423	21424	21201	21425	21426	21427	21428	21202
	d = 80		21210			21211	21212	21213	21214	21215	21216	21217
	d = 90			21240		21241	21242	21243	21244	21245	21246	
	d = 100				21270	21271	21272	21273	21274	21275	21276	
	w	70	80	90	100	120	140	160	180	200	220	140(70) 160(80)
	h					72(65-85)					72	

Multi-purpose tables



EuroLine_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION
EuroLine
Single table.

Frame consists of four-sided rectangular tubular-steel top frame with welded-on round tubular-steel legs, powder-coated. Single table with floor-levelling screws.
Table top of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges and square corners.
Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6.
Further models illustrated on this page: PantoStack-SH.



Cross_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
Cross
Single table.

Frame. Set-back four-sided top frame of rectangular tubular steel with welded-on round tubular steel legs, powder-coated. The table is fitted with floor-levelling screws.
Table top of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges and square corners.
Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6.
Further models illustrated on this page: PantoStack-SH.

Multi-purpose tables

EuroLine	d = 70		1001	1010	1011	1012	1002	1013	1014	1003	
	d = 80			1004		1005	1006	1007	1008		1009
	w		70	80	100	120	140	160	180	140(70)	160(80)
	h		64-70-72-76							72	

Cross	d = 70		1201		1202		1203				
	d = 80			1204	1205	1206	1207	1208		1209	
	d = 110									1484	
	w		70	80	120	140	160	180	140(70)	160(80)	
	h		72							64(70)(76)	



Clapp_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Clapp
Folding table, hanging-leaf.

Frame consists of powder-coated steel tube with middle leg on flat tapering skids with plastic kicking protection. All steel tubes in flat-oval profile. Table with folding joints and optional hanging-leaf adapter. Table top with four-sided wooden frame.
Table top of melamine-resin laminated LIGNOpal chipboard with glued-on (BU) beech edges and square corners.
Accessories. Stacking wagon (2434) of powder-coated rectangular steel tube for the transport of 10 folding tables.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L3,4.
Further models illustrated on this page: KN-38.

Clapp	d = 70		2435	2430	2436	2431	2437	2432	2434
	w		140	180	140	180	140	180	
	h		76						
	Frame height		8	4,5	8	4,5	8	4,5	
	w-h-d								165-71-83



FourClapp_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

FourClapp
Folding table.

Frame of U-shaped welded and chrome-plated steel-tube bars with hinge fitting.
Table top of laminate-covered blockboard or lightweight board with a glued-on beech or plastic edge and edged corners.
Accessory: Stacking trolley for transporting 10 folding tables. Construction of powder-coated rectangular steel tube.
Following materials are available: Frame = M7; Top LIGNOpal plastic/beech = L9.
Further models pictured on this page: Compass-VF.

FourClapp	d = 70		09360	09361	
	d = 80			09362	09363
	w		140	160	180
	h		73		

Multi-purpose tables



Qu-Einz_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Quadra
Single table.**

Frame consists of rectangular legs with a four-sided top frame of solid beech. With functional gap between table top and top frame to accept accessories and table linkage. The system consists of basic and add-on tables as well as hanging leaves. Table is fitted with floor-leveling screws.

Table top of either melamine-resin or linoleum laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges, alternatively with solid beech profile. All versions with square corners.

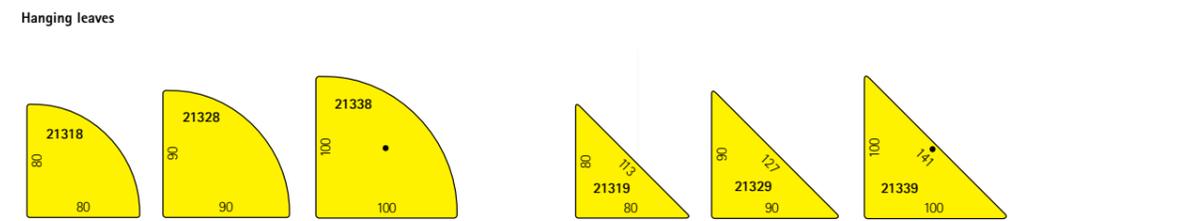
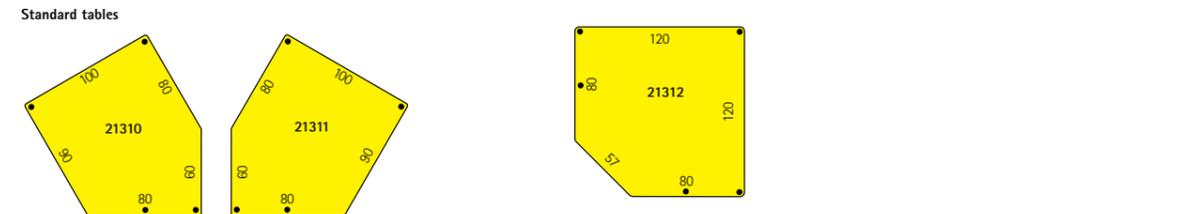
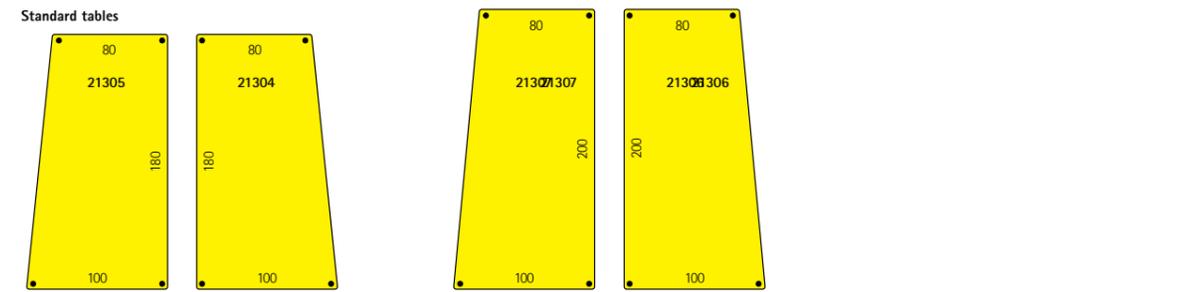
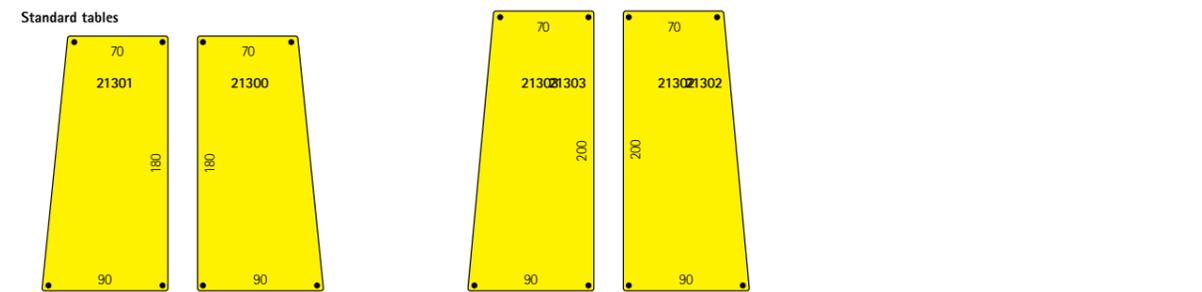
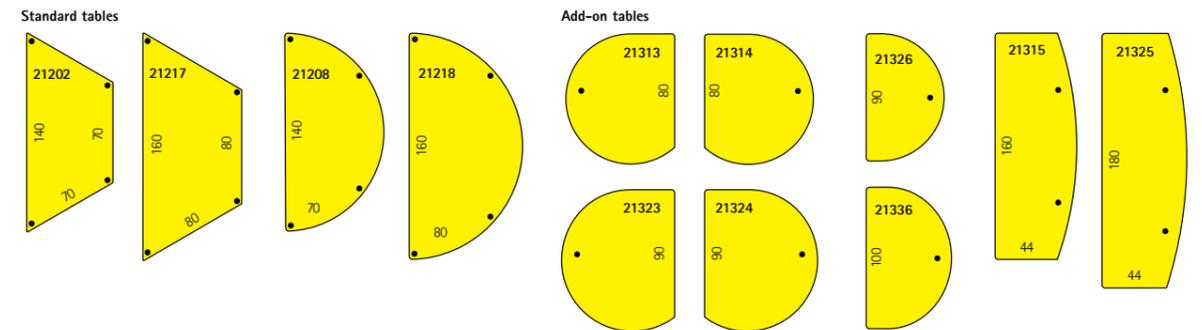
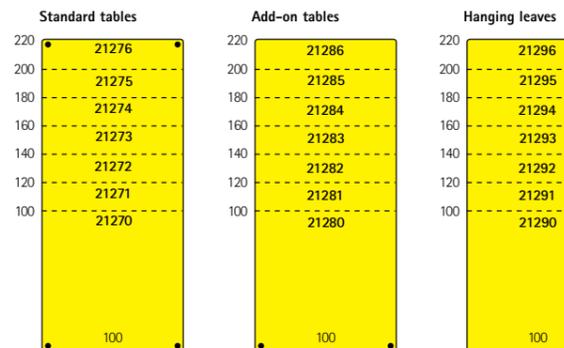
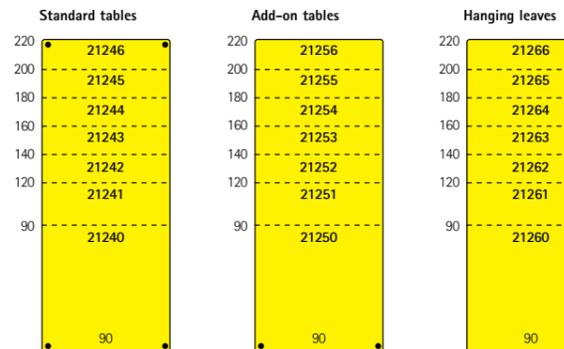
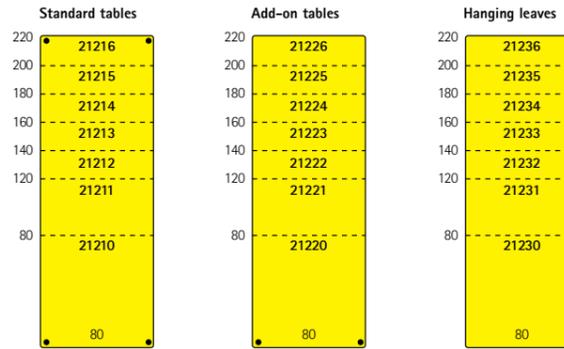
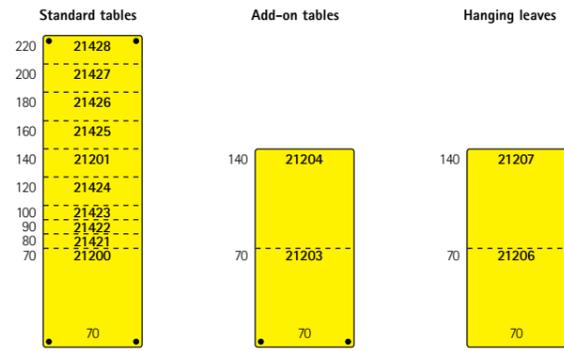
Following materials are available: Frame = H1; Top LIGNOpal plastic/beech = L3,4,10.

Further models illustrated on this page: Spessart-2-R.

NetWork table system.

NetWork table system

Quadra	d = 60			20036		20029						
	d = 70	20033				20034					20035	
	d = 80		20001		20002	20003	20004	20005	20006			20041
	d = 90			20007	20008	20009	20010	20011	20012			
	w	70	80	90	120	140	160	180	200	140(70)	160(80)	
	h						72(74)					

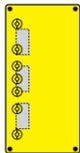


Ne-Ti-T70_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Basic and add-on table, hanging leaf (Rectangular D=70).

Constructed of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops. Set-back table legs in corner areas create more legroom.
Table heights are fixed. Legs fitted with levelling screws or castors.
Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

												
NetWork	Standard table	d = 70	21200	21421	21422	21423	21424	21201	21425	21426	21427	21428
	Add-on table	d = 70	21203					21204				
	Hanging leaf	d = 70	21206					21207				
		w	70	80	90	100	120	140	160	180	200	220
		sq. m	0,49	0,56	0,63	0,70	0,84	0,98	1,12	1,26	1,40	1,54

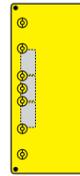


Ne-Ti-T80_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Basic and add-on table, hanging leaf (Rectangular D=80).

Constructed of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops. Set-back table legs in corner areas create more legroom.
Electrification is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.
Table heights are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws or castors.
Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.
Further models illustrated on this page: Serie 700.

												
NetWork	Standard table	d = 80		21210	21211	21212	21213	21214	21215	21216		
	Add-on table	d = 80		21220	21221	21222	21223	21224	21225	21226		
	Hanging leaf	d = 80		21230	21231	21232	21233	21234	21235	21236		
		w		80	120	140	160	180	200	220		
		sq. m		0,64	0,96	1,12	1,28	1,44	1,60	1,76		

NetWork table system



Ne-TrapTi_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Basic table (Semicircular and trapezoid D=70, D=80).

Constructed of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops.

Electrification is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.

Table heights are fixed. Legs fitted with levelling screws or castors.

Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Further models illustrated on this page: PantoSwing-2K.

			21202	21217	21208 21218
		w-d	140/70-70	160/80-80	140-70 160-80
		sq. m	0,64	0,83	0,77 1,00
NetWork	Standard table				



Ne-KeilTi_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Basic table (Wedge-shaped D=70/90, D=80/100).

Constructed of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops.

Electrification is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.

Table heights are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws.

Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners. Slightly angled table top with generous depth at the monitor position.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Further models illustrated on this page: OfficeBox, Rack.

			21300	21301	21302	21303	21304	21305	21306	21307
		w-d	180-70/90	200-70/90	180-80/100	200-80/100				
		h	52-58-64-70-76							
		sq. m	1,44	1,60	1,62	1,80				
		Monitor place	left	right	left	right	left	right	left	right
NetWork	Standard table									

NetWork table system



Ne-TermEckTi_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Basic table (Terminal and corner table W=80).

Constructed of four-sided, half-oval shaped top frame and round legs, both of powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame accepts accessories and adapters for the linking of further tables and tops.
Electrification is available through a grid cable basket which is hinged on both sides or clip-on plastic modules. The cable outlets are holes with plastic or aluminium inserts.
Table heights are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws.
Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges or solid beech profile. Choice of square or round corners. Terminal with angled table top for generous depth at the monitor position.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.
Further models illustrated on this page: OfficeBox, Rack.

NetWork	Standard table		21310	21311	21312
		w-d		90	57
		sq. m		1,06	1,36
		Monitor place	left	right	



Ne-VKreisDrei_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork
Hanging leave
(Quarter-circle and triangular table D=80, D=100).

Constructed of triangular half-oval shaped top frame, powder-coated or chrome-plated steel tube. Functional gap between table top and supporting frame for linking to the table.
Electrification. Cable outlet is through holes with plastic or aluminium inserts.
Table heights (at supporting leg) are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws.
Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges. Models 21319, 21329 and 21339 also with solid beech section. Choice of square or round corners.
Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.
Further models illustrated on this page: PantoSwing-2K.

NetWork	Hanging leaf		21318	21328	21338	21319	21329	21339
		d	80	90	100	80	90	100
		sq. m	0,50	0,64	0,79	0,32	0,41	0,50

NetWork table system



Ne-AnbauTi_TY_EN - 28.04.2010 - www.vs-furniture.com

PRODUCT INFORMATION

NetWork

Add-on table (Droplet and bow shaped table).

Construction partly with a round support leg. Quarter-circle tables on the straight with a half-oval-shaped frame and a function groove between table top and frame for accommodating accessories and for mounting further tables and tops. Steel parts either powder-coated or chrome-plated.

Table heights (supporting leg) are fixed or adjustable in either steps or continuously with a winding handle. Legs fitted with levelling screws.

Table top is a melamine-resin laminated, veneered or linoleum covered LIGNOpal chipboard with glued-on plastic or beech edges. Choice of square or round corners.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

Further models illustrated on this page: Serie 700.

Serie 2000 screens.

		21313		21326		21317		21315				
NetWork	Add-on table	21313	21314	21323	21324	21326	21336	21317	21327	21337	21315	21325
	w	77		80		55	60	80	90	100	44/60	
	d	92		100		90	100	80	90	100	160	180
	h	52-58-64-70-76										
	sq. m	0,61		0,68		0,41	0,49	0,5	0,63	0,78	0,89	1,00
	add-on side	left	right	left	right	left/right					left/right	



S2000-F_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 2000
Typ F. Functional partition.

System consists of basic, add-on and hanging elements.

Construction is based on a four-sided frame of aluminium profile and a filling element. The sides have a vertical optical and functional groove as well as an integrated but removable U-shaped plastic strip for linking two privacy screens without using tools. An adapter can be used for 90° and 180° joints.

Filling element 1. Melamine-resin laminated LIGNOpal chipboard. **2.** LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. **3.** A soft flax-board covered with fabric. **4.** A melamine-resin laminated sound-absorbing panel with slits. **5.** A translucent double-ribbed board.

Supporting element consisting of combined, short and long stabilisers and adjustable feet.

Please note: When hanging accessories into the functional groove, the maximum loading must be observed (see table).

Following materials are available: Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.

Other models illustrated on this page: Serie 901, PantoStack-SH

Serie 2000 Typ F	Total h = 118/124	05400	05401	05402	05403	05415	05416	05417	05418	05430	05431	05432	05433
	Total h = 155/161	05405	05406	05407	05408	05420	05421	05422	05423	05435	05436	05437	05438
	Total h = 193/199	05410	05411	05412	05413	05425	05426	05427	05428	05440	05441	05442	05443
	w	80	90	100	120	80	90	100	120	80	90	100	120
	maximum load	30			20			0					



S2000-P-23_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 2000
Typ P. Folding screen (2/3 parts).

System consists of 2 or 3 flexibly-jointed, mobile, free-standing screen.

Construction is based on a four-sided frame of aluminium profile and a filling element. Add-on elements are connected by a flexible joint and can be easily folded together.

Filling elements: **1.** Melamine-resin laminated LIGNOpal chipboard. **2.** LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. **3.** A soft flax-board covered with a fabric. **4.** A melamine-resin laminated sound-absorbing panel with slits. **5.** A translucent double-ribbed board.

Supporting element consists of short struts each with 2 castors and a supporting castor. Optionally with a safety sliding bracket.

Following materials are available: Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.

Serie 2000 Typ P	Total h = 124	5530	5531	5532	5533	5545	5546	5547	5548				
	Total h = 161	5535	5536	5537	5538	5550	5551	5552	5553				
	w each (total)	80 (170)	90 (190)	100 (210)	120 (250)	80 (260)	90 (290)	100 (320)	120 (380)				
	maximum load					0							
	No. of elements					2				3			



S2000-P-45_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 2000
Typ P. Folding screen (4/5 parts).**

System consists of 4 or 5 flexibly-jointed, mobile, free-standing screen.

Construction is based on a four-sided frame of aluminium profile and a filling element. Add-on elements are connected by a flexible joint and can be easily folded together.

Filling elements: 1. Melamine-resin laminated LIGNOpal chipboard. 2. LIGNOpal chipboard laminated with a vitreous-enamelled metal sheet to which magnets adhere. 3. A soft flax-board covered with a fabric. 4. A melamine-resin laminated sound-absorbing panel with slits. 5. A translucent double-ribbed board.

Supporting element consists of short struts each with 2 castors and a supporting castor. Optionally with a safety sliding bracket.

Following materials are available: Frame = Alu (anodised); Runner/Foot = M11; Writing surface = E3; Pin surface = S15; Acoustic surface = L7; Visible surface = L1,4,6,C5.

Further Models illustrated on this page: PantoFour-LuPo.

OfficeBox pedestal.

OfficeBox pedestal

Serie 2000	Total h = 124								
Typ P	Total h = 161								
	w each (total)	80 (350)	90 (390)	100 (430)	120 (510)	80 (440)	90 (490)	100 (540)	120 (640)
	maximum load					0			
	No. of elements		4				5		



OBox-Ne-kurz_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
OfficeBox-Ne
Short pedestal.

The construction (see system description) is based on a steel skeleton system with integrated rows of holes enabling the twist and wear free acceptance of drawers. The pedestal is fitted with central locking.
Ne-front of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Bow handle of metal, plastic or beechwood.
3 body types with cladding of 1. melamine-resin laminated LIGNOpal chipboard, 2. solid metal, 3. perforated-metal. All steel parts are powder-coated.
Drawers in the 2 to 4 height units (HE) sizes with partial or over-extension. Drawers of 6 HE are usually fitted with over-extension.
Fittings: in the 1.5 HE size with plastic material tray or flat steel drawer and material tray. Size 6 HE usually has suspension frames for DIN A4 files.
Following materials are available: Front LIGNOpal = L1,4,6; Carcass LIGNOpal = L1,4,6; Carcass Steel = M2,3,10.

OfficeBox	Type 1	LIGNOpal	40120	40121	40122	40123	40124	40125
	Type 2	Solid metal	40220	40221	40222	40223	40224	40225
	Type 3	Perforated metal	40320	40321	40322	40323	40324	40325
	w-h-d		44,7-56,5-56			44,7-61,5-56		
	HE		9,5			10,5		
	HE		1,5-2-6	1,5-2-3-3	1,5-2-2-4	1,5-3-6	1,5-3-3-3	1,5-2-3-4
	Storage set no.		1	2		1	2	



OBox-Ne-lang_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION
OfficeBox-Ne
Long pedestal.

The construction (see system description) is based on a steel skeleton system with integrated rows of holes enabling the twist and wear free acceptance of drawers. The pedestal is fitted with central locking.
Ne-front of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Bow handle of metal, plastic or beechwood.
3 body types with cladding of 1. melamine-resin laminated LIGNOpal chipboard, 2. solid metal or 3. perforated-metal. All steel parts are powder-coated.
Top cover of free-standing pedestals with corners and edges matching VS table tops.
Drawers in the 2 to 4 height unit (HE) sizes with partial or over-extension. Drawers of 6 HE are usually fitted with over-extension.
Fittings: in the 1.5 HE size with plastic material tray or flat steel drawer and material tray. Size 6 HE usually has suspension frames for DIN A4 files.
Following materials are available: Front LIGNOpal = L1,4,6; Carcass LIGNOpal = L1,4,6; Carcass Steel = M2,3,10.

OfficeBox	Type 1	LIGNOpal	40130	40131	40132	40133	40134	40135	40136	40137	40138
	Type 2	Solid metal	40230	40231	40232	40233	40234	40235			
	Type 3	Perforated metal	40330	40331	40332	40333	40334	40335			
	w-h-d		44,7-56,5-76			44,7-61,5-76			44,7-72(74)(76)-80		
	HE		9,5			10,5			13,5		
	HE		1,5-2-6	1,5-2-3-3	1,5-2-2-4	1,5-3-6	1,5-3-3-3	1,5-2-3-4	1,5-6-6	1,5-3-3-6	1,5-3-3-3-3
	Storage set no.		3	4		3	4		-	5	6

OfficeBox pedestal

Serie 600. Mobile storage.



S600-SchrReg_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Cupboard. Open cupboard. Storage module.**

Body consists of a tubular-steel skeleton with 4 posts, a solid-metal bottom and 3 perforated-metal sides, each powder-coated. With design or special castors or optional adjustable feet.

Front open or with double wing doors of LIGNOPal chipboard laminated with melamine-resin sheet and glued-on (KU) plastic edges. The doors are fitted with metal bow handles.

Organisation. Both the open shelf and cupboard versions have adjustable LIGNOPal shelves.

Locks. Optionally with cylinder or turning knob locks. Model 45235 alternatively with personal property boxes and rubber mat. **Following materials are available:** Frame = M1,2,7; Front LIGNOPal = astral silver; Carcass Steel = M2,3,10.

Serie 600 Cupboards, shelves		45240	45241	45230	45231	45238	45239	45235
w-d		85-48	125-48			85-48		125-48
h design castor 7,5 (10)					159 (163)			
h special castor 7,5 (10)					160 (164)			



S600-AufBe_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Storage module.**

Body consists of a tubular-steel skeleton with 4 posts, a solid-metal bottom and 3 perforated-metal sides, each powder-coated. With design or special castors or optional adjustable feet.

Front open.

Organisation. Body with vertical compartments and runners for small (yellow), medium (red) or large (green) plastic boxes. The boxes can be freely combined provided the 3 different heights are taken into account. The internal partitions are made of LIGNOPal chipboard laminated with melamine-resin sheet. There are 3 additional side compartments of office file size. **Plastic storage boxes** must be ordered separately.

Following materials are available: Frame = M1,2,7; Carcass Steel = M2,3,10.

Serie 600 Storage module		09196	09197	09198	45244	45242	45245
w-d (w-d-h)		(31,2-42,7-7,5)	(31,2-42,7-15,0)	(31,2-42,7-30,0)	48-48	85-48	125-48
h design castor 7,5 (10)						124 (128)	
h special castor 7,5 (10)						125 (129)	
No. of small boxes					12	24	36
No. of medium boxes					6	12	18
No. of large boxes					3	6	9



S600-Compass_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Compass module.**

Carcass comprising a steel-tube skeleton with 4 posts, a solid-sheet base and 3 perforated-sheet sides, all powder-coated. With design or technical castors or optionally with adjustable feet.
Front with lockable double wing door.
Organisation. Carcass with vertical compartments and rails for Compass school-table/desk box trays. Inner side sections and centre wall made from LIGNOpal. Carcass additionally with 3 folder-sized side compartments.
Storage box trays made from plastic must be ordered separately.
Following materials are available: Frame = M1,2,7; Front LIGNOpal = astral silver; Carcass Steel = M2,3,10.



S600-Garderobe_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Clothes, shoe and satchel cupboard.**

Body consists of a tubular-steel skeleton with 4 posts, a solid-metal bottom and 3 perforated-metal sides, each powder-coated. With design or special castors or optional adjustable feet.
Front open.
Shoe cupboard with 16 or 20 shoe compartments of LIGNOpal chipboard laminated with melamine-resin sheet and glued-on (KU) plastic edges.
Clothes cupboard, at the bottom: 15 shoe compartments of LIGNOpal as well as at top: wardrobe with 6 triple hooks.
Satchel cupboard with 8 or 12 satchel compartments of LIGNOpal. Optionally with self-adhesive protective rubber mats.
Following materials are available: Frame = M1,2,7; Carcass Steel = M2,3,10.

Serie 600
Mobile storage

Serie 600 Compass			45229
	w-d		125-48
	Number of box trays		34
	w-h-d box tray		52-42,6-7,2
	h design castor 7,5 (10)		159 (163)
	h special castor 7,5 (10)		160 (164)

Serie 600 Wardrobe		45236	45232	45233	45234	45237
	w-d			125-48		
	h design castor 7,5 (10)	89 (93)		159 (163)	124 (128)	159 (163)
	h special castor 7,5 (10)	90 (94)		160 (164)	125 (129)	160 (164)



S600-Papier_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Cupboard for paper and handicraft.**

Body consisting of a tubular-steel carcass with 4 posts, a solid-sheet base and 3 perforated-plate sides, each powder-coated. With design or technical castors or optionally with adjustable feet.

Front with doors and drawers, each consisting of melamine-resin-coated LIGNOpal chipboard with glued-on plastic edge and with metal bow handles.

Organisation (top). Cupboard element with a double wing door.

Optionally with 1 or 2 shelf inserts or left side with 6 guides for plastic boxes and right side with 1 LIGNOpal shelf insert.

Organisation (bottom). 7 drawers with pull-out stop for DIN A2 format. Further formats (DIN A3, A4, A5) with drawer partitions possible (see table).

Locks. Both cupboard elements optionally with cylinder locks.

Drawer partitions and storage boxes of plastic must be ordered separately.

Following materials are available: Frame = M1,2,7; Front LIGNOpal =astral silver; Carcass Steel = M2,3,10.

	09196	09197	09198	45247	45248	45249	45246	45243
w-d (w-d-h)	(31,2-42,7-7,5)	(31,2-42,7-15,0)	(31,2-42,7-30,0)					85-65
h design castor 7,5 (10)								159 (163)
h special castor 7,5 (10)								160 (164)
No. of boxes small/medium/large								6/3/2
DIN A3 partition				2x			1x	
DIN A4 partition					4x		1x	
DIN A5 partition							3x	



S600-Regal_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 600
Open cupboard.**

Body consists of a tubular-steel skeleton with 4 tubular corners/legs, a solid metal bottom and 3 perforated-metal sides, all powder-coated. Standard with design or special castors or optional adjustable feet.

Organisation with open compartment and adjustable shelves of steel or melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic edges.

Following materials are available: Frame = M1,2,7; Carcass Steel = M2,3,10; Bases = L5.

Other models illustrated on this page: Serie 901, Xantos-Turn.

	45150	45151	45152	45153	45155	45156	45157	45158	45160	45161	45162	45163
w-d			48-48					85-48				
h design castor 7,5 (10)	89 (93)	124 (128)	159 (163)	-- (198)	89 (93)	124 (128)	159 (163)	-- (198)	89 (93)	124 (128)	159 (163)	-- (198)
h special castor 7,5 (10)	90 (94)	125 (129)	160 (164)	-- (199)	90 (94)	125 (129)	160 (164)	-- (199)	90 (94)	125 (129)	160 (164)	-- (199)
OH	2	3	4	5	2	3	4	5	2	3	4	5



S600-LapTop_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 600 Laptop module.

Body consists of a tubular-steel skeleton with 4 posts, a solid-metal bottom and 3 perforated-metal sides, each powder-coated. The perforated metal allows optimal ventilation while the battery is being charged. With design or special castors or optional adjustable feet.

Front consists of 2 lockable wing doors, each of LIGNOpal chipboard laminated with melamine-resin sheet and fitted with metal bow handles.

Internal organisation (left/right) with drawers of steel sheet for laptops with mains adapter, mouse and cable. A 230-volt power socket is allocated to each drawer. Optionally with 2 pull-out equipment shelves.

Internal organisation (middle) with central power supply. Optional programmable weekly time clock, switch-on delay, circuit breakers as well as mains switch and further power sockets. Additional hardware can be "parked" here. This section is accessible through a lockable wing door (LIGNOpal) at the back.

Locks. With cylinder locks.

Following materials are available: Frame = M1,2,7; Front LIGNOpal = astral silver; Carcass Steel = M2,3,10.

Storage space individual furniture.

Storage space
individual furniture

					
Serie 600					45260
Laptop module	w-d				125-48
	Number of laptops	16	18	21	24
	w-h-d Laptop compartment	44,0-12,0-35,0		44,0-8,0-35,0	
	w-h-d Full drawer 1 (Full drawer 2)	41,8-17,3-41,8 (41,8-27,1-41,8)		41,8-25,3-41,8	
	h design castor 7,5 (10)				124 (128)
	h special castor 7,5 (10)				125 (129)



MyCaddy-Steh_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**MyCaddy
Stand-at module.**

Body consisting of a tubular-steel skeleton with 4 steel posts and a solid-sheet base, as well as melamine-resin-coated LIGNOpal sides and a powder-coated, acoustically effective microperforated-sheet back panel. With design or technical castors or optionally with adjustable feet.

Front consisting of vertically sliding plastic roller shutter with metal bow handle.

Cover top made of melamine-resin-, veneer- or linoleum-coated LIGNOpal chipboard with glued-on plastic or beech edge and with either edged or rounded corners.

Organisation (depending on model) with open shelf compartment and adjustable shelf inserts of LIGNOpal, with material drawer, suspension frame and telescopic pull-out section.

Roller shutter optionally with cylinder lock.

Equipment and options. Push or design handle, lockable mailbox with slit and nameplate.

Following materials are available: Frame = M1,2,7; Roller cover = C4; Carcass LIGNOpal = L1,4,6; Carcass Steel = M*; LIGNOpal cover top = L1,4,6,10,F1.

MyCaddy		45108	45109	45110
w-d			49-49	
h design castor 7,5 (10)			111 (115)	
h special castor 7,5 (10)			112 (116)	
Organisation		1 material pull-out 2 adj. shelf inserts	1 material pull-out 1 adj. shelf insert 1 hanging fram	1 material pull-out 1 telescopic pull-out 1 hanging fram



HomeBox_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**HomeBox
The personal workstation.**

Construction of glued bodies which can be combined with any number of tables into personal storage-space workstations. In the case of a back-to-back configuration, the table surface can be divided with the "Spaces" discretion element. The HomeBox is available as a single element which can be positioned on the left or right side or as a double element.

Body of melamine-resin-coated LIGNOpal chipboards with glued (KU) plastic edge. Cable stowage space (4 doors) in the rear area on both sides above and below the table top. Upper user-side stowage-space door optionally fitted with a quadruple power socket.

Front with a large sideways-organised pull-out section. LIGNOpal surface with plastic or beech edge.

Pull-out section with a cylinder lock and a chrome-plated metal bow handle.

Interior equipment with storage shelves and optionally with suspension filing cabinet, AddBasic or AddPlus organisation accessory and a further quadruple power socket.

Following materials are available: Front LIGNOpal = L1,4,6; Carcass/bases LIGNOpal = L1,4,6.

Other models pictured on this page: PantoMove-VF, NetWork, Spaces.

HomeBox		40001	40002	40003
w-h			45-122	
d		83		164
Pull-out travel			53,5	



BoxStore_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

BoxStore Mobile cabinets.

Construction of glued carcasses on a steel frame with design castors.

Carcass of melamine-resin-coated LIGNOpal chipboards with glued-on plastic edge. With glued centre panels for dividing the carcasses. With rows of drill holes (25 mm) for adjustable shelf inserts or with plastic rails for holding plastic trays/tubs.

Optionally with transparent back panel.

Fronts are partly open (shelving cabinets) or equipped with wing doors.

Optionally with **cylinder** or **turning-lock knobs**.

Bow handles made from steel, wood or plastic, inset-type handles made from plastic and olive handles made from steel.

Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6.

Serie 500 cabinets.

BoxStore									
	80843	80844	80845	80846	80847	80848	09192	09199	
w-d			120-42				31,2-37,5		
h	84,5				144,5		7,5	15	
Adjustable shelf	2	1			6	3			
Material tray	14x 09192° 6x 09199 + 2x 09192			28x 09192° 14x 09199					
Colours								translucent, red, blue, green, yellow, anthracite	



S500-Schrank_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 500
Shelving and roller-shutter cabinet (base element).**

Construction of glued carcasses which can be combined next to and on top of each other into wall units (see product info for add-on element). Available as roller-shutter cabinet with removable top shelf for revision or as shelving cabinet with completely glued carcass. Base made of 8 mm LIGNOpal or 4 cm or 7.5 cm sheet steel.

Carcass of melamine-resin-coated LIGNOpal chipboard with glued-on plastic edge, rows of holes and concealed adjustable feet. **Front** consisting of horizontal roller shutter sliding to the right with aluminium handle strip and alternatively with a cylinder lock. Optionally with acoustically effective microperforated structure, back panel made from LIGNOpal or from acoustically effective microperforated sheet and with cover plate.

Interior equipment with adjustable shelf inserts or for 85, 120 and 160 roller-shutter cabinets different combinations of hanging frames and wide drawers.

The following materials are available: Roller = C4; LIGNOpal carcass/shelves = L1,4,6; cover plate LIGNOpal L1,4,6,F1.

Serie 500	1 OH	h = 37,5	42005	42010				42055	42060	
	2 OH	h = 75	42004	42009				42054	42059	
	3 OH	h = 112,5	42003	42008	42013	42018		42053	42058	42063
	4 OH	h = 150	42002	42007	42012	42017		42052	42057	42062
	5 OH	h = 187,5	42001	42006				42051	42056	42067
	w		42,5 (38,7)	85 (81,2)	120 (57,2+57,2)	163,1 (78,7+78,7)		42,5 (33,7)	85 (76,2)	120 (76,2+33,1)
	d						42,5 (30,1)			



S500-Aufsatz_TY_EN - 13.01.2011 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 500
Shelving and roller-shutter cabinet (add-on element).**

Construction of glued carcasses which can be combined next to and on top of each other into wall units (see product info for base element). Available as roller-shutter cabinet with removable top shelf for revision or as shelving cabinet with completely glued carcass. Under each add-on cabinet with a shadow gap of 8 mm LIGNOpal.

Carcass of melamine-resin-coated LIGNOpal chipboard with glued-on plastic edge and rows of holes. **Front** consisting of horizontal roller shutter sliding to the right with aluminium handle strip and alternatively with a cylinder lock. Optionally with acoustically effective microperforated structure, back panel made from LIGNOpal or from acoustically effective microperforated sheet and with cover plate.

Interior equipment with adjustable shelf inserts.

The following materials are available: Roller = C4; LIGNOpal carcass/shelves = L1,4,6; cover plate LIGNOpal L1,4,6,F1.

Serie 500	1 OH	h = 37,5	42021	42026	42031	42036	42071	42076	42081	42086
	2 OH	h = 75	42022	42027	42032	42037	42072	42077	42082	42087
	3 OH	h = 112,5	42023	42028	42033	42038	42073	42078	42083	42088
	w		42,5 (38,7)	85 (81,2)	120 (57,2+57,2)	163,1 (78,7+78,7)	42,5 (33,7)	85 (76,2)	120 (76,2+33,1)	163,1 (76,2+76,2)
	d						42,542,5 (30,1)			

Serie 80000 wall units.



Serie 80000 wall units



S8_SY_EN - 27.11.2009 - www.vs-furniture.com

SYSTEM INFORMATION

Serie 80000 Cupboard programme based on the DIN 18000 Euro design grid.

Construction: The body is either glued together or capable of being knocked-down and can be combined with other cupboards to form walls.

Body is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Some bodies have glued structural shelves and partitions (in the middle or displaced) to divide the body vertically and horizontally. Rows of holes or a perforated aluminium section (25 mm spacing) for adjustable shelves. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

Fronts are either open (shelves) or fitted with wing, sliding or glass doors as well as tambours or drawers.

Cylinder locks either keyed alike.

Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

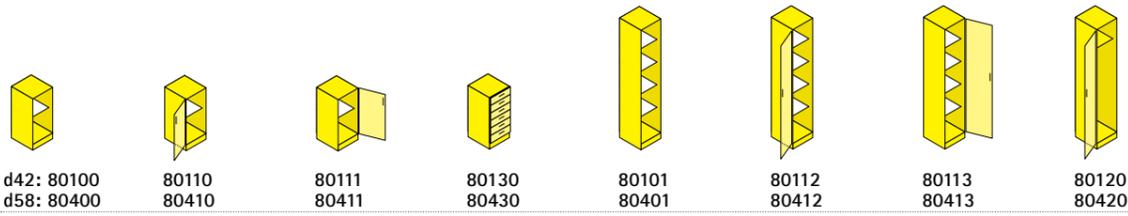
Features: Optional panels, top covers, end and/or plinth panels as well as wall and ceiling closers.

Internal fittings: Adjustable shelves or wardrobes. Suspension files, drawers, "English drawers" and many others storage and filing accessories for special cupboards.

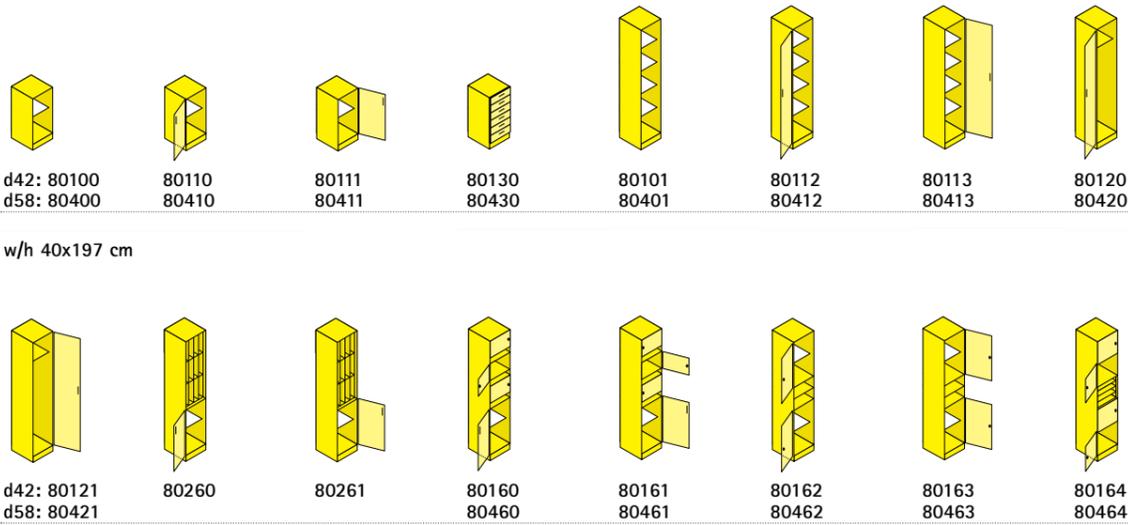
Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

The cupboards are available in the following sizes (cm). W = 40, 50, 60, 80, 100, 120. H = 84, 122, 159, 197, 234. D = 42, 58 + 2 cm for fronts. OH = Office file height unit.

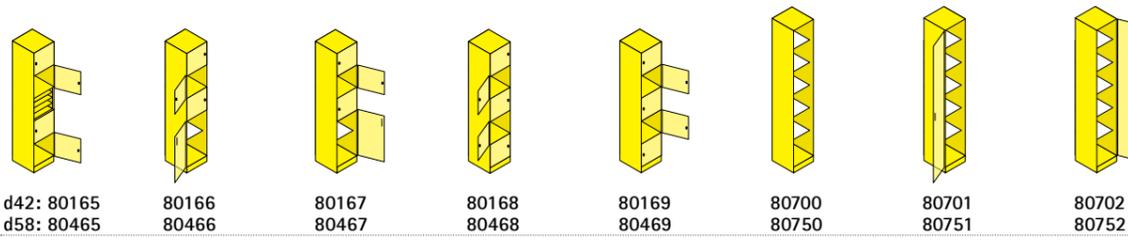
w/h 40x84,5 cm



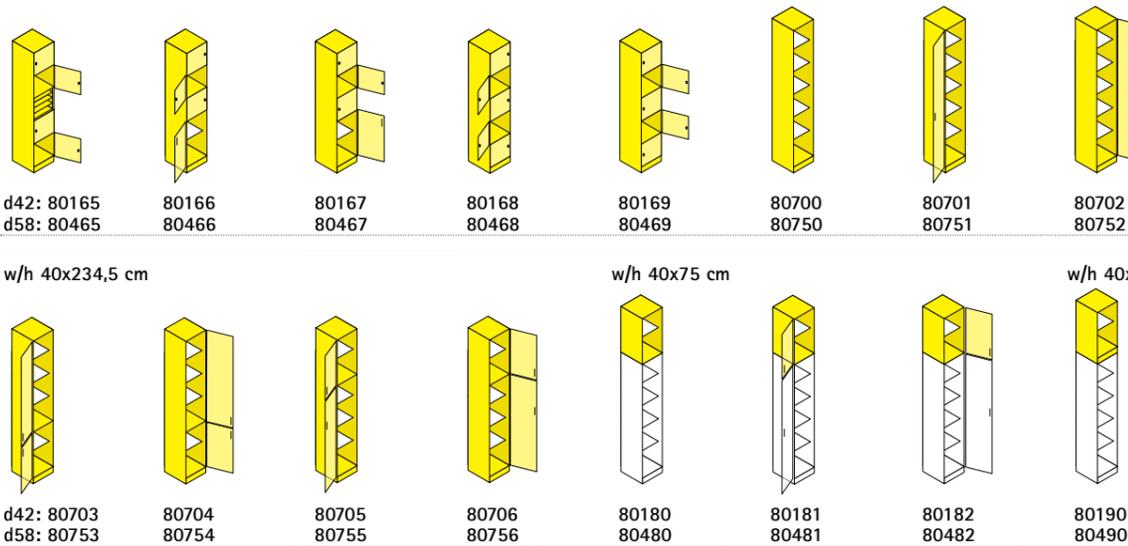
w/h 40x197 cm



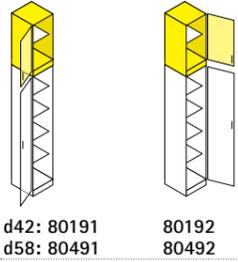
w/h 40x197 cm



w/h 40x234,5 cm



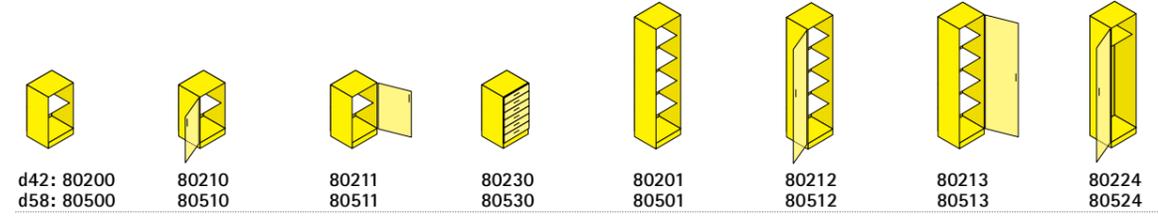
w/h 40x84 cm



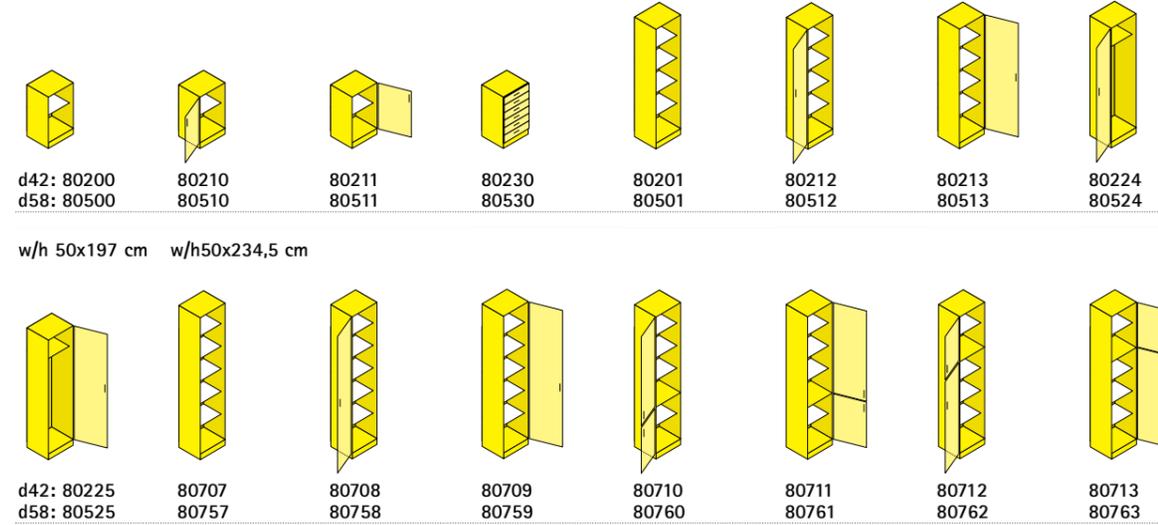
S8-Typen-B40_SY_EN - 16.12.2007 - www.vs-furniture.com

SYSTEM INFORMATION
Serie 80000
Cupboard types 40 cm wide.

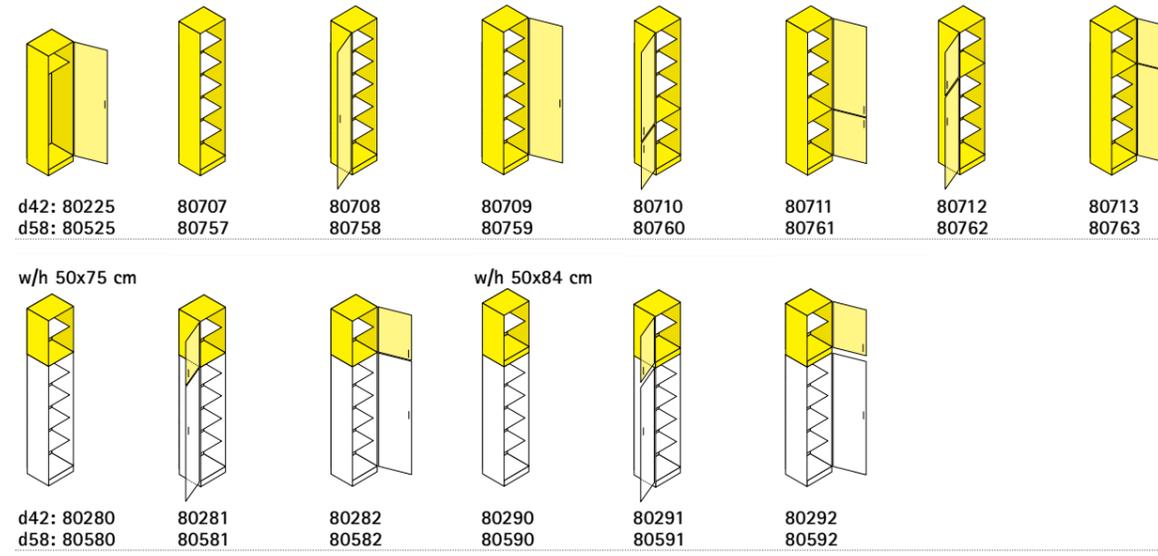
w/h 50x84,5 cm



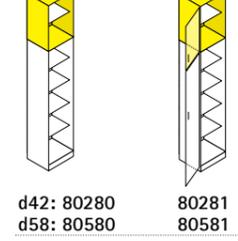
w/h 50x197 cm



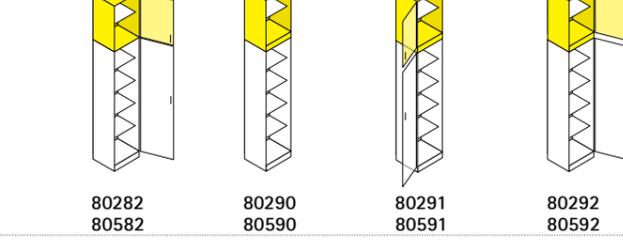
w/h 50x197 cm w/h50x234,5 cm



w/h 50x75 cm



w/h 50x84 cm

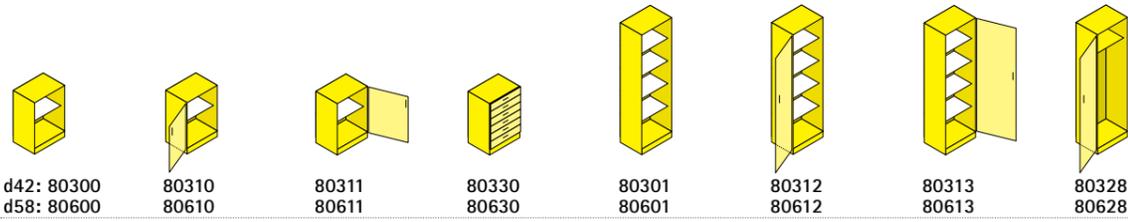


S8-Typen-B50_SY_EN - 16.12.2007 - www.vs-furniture.com

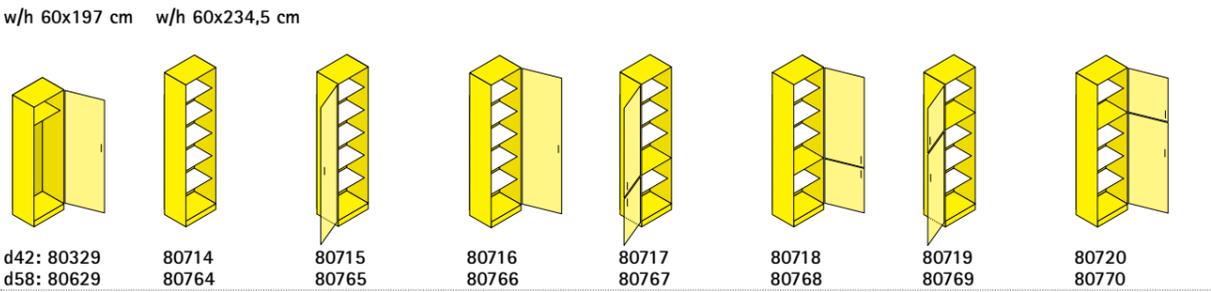
SYSTEM INFORMATION
Serie 80000
Cupboard types 50 cm wide.

Serie 80000 wall units

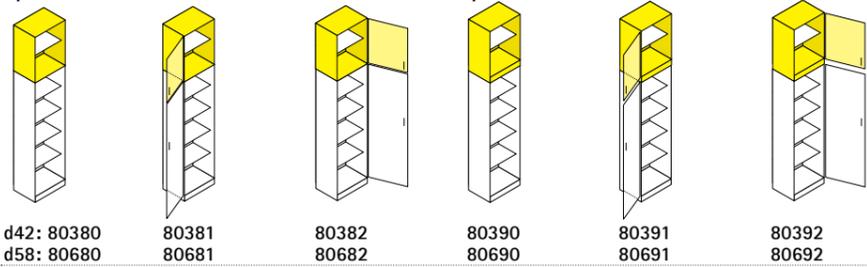
w/h 60x84,5 cm



w/h 60x197 cm

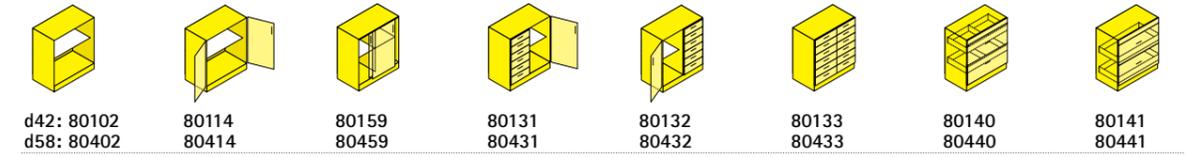


w/h 60x75 cm



w/h 60x84 cm

w/h 80x84,5 cm

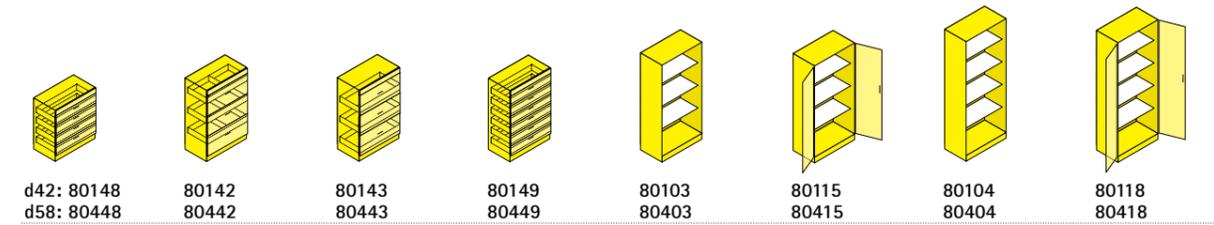


w/h 80x84,5 cm

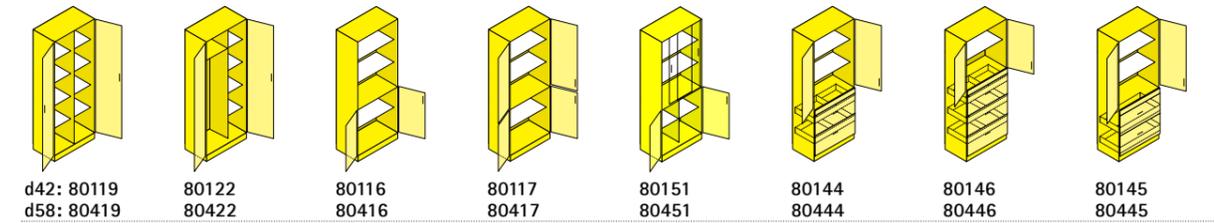
w/h 80x122 cm

w/h 80x159,5 cm

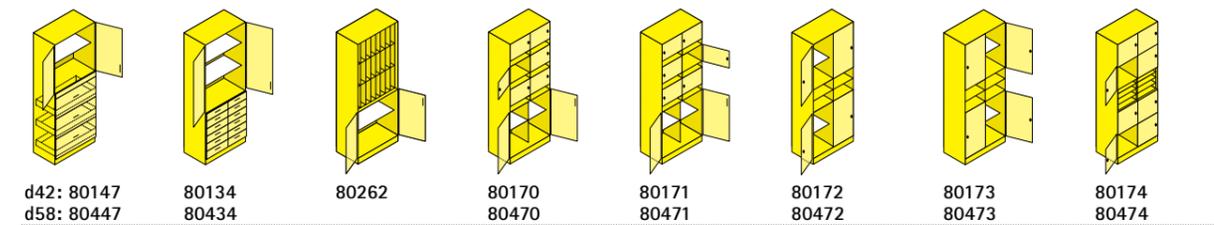
w/h 80x197 cm



w/h 80x197 cm



w/h 80x197 cm



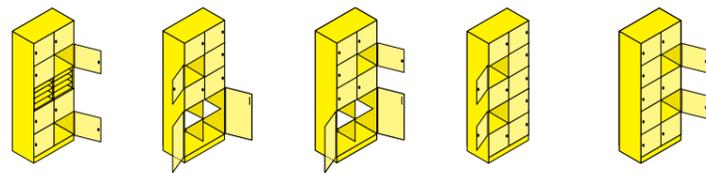
SYSTEM INFORMATION

**Serie 80000
Cupboard types 60 cm wide.**

SYSTEM INFORMATION

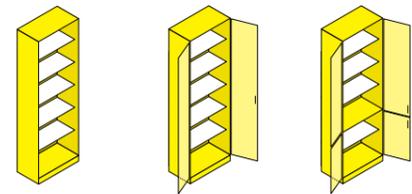
**Serie 80000
Cupboard types 80 cm wide (Part 1).**

w/h 80x197 cm



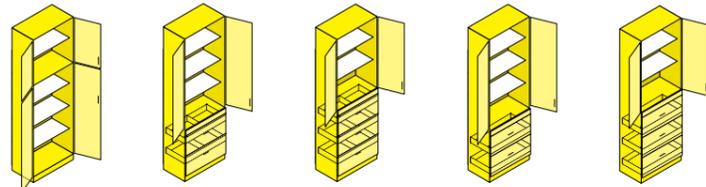
d42: 80175 80176 80177 80178 80179 80721 80722 80723
 d58: 80475 80476 80477 80478 80479 80771 80772 80773

w/h 80x234,5 cm



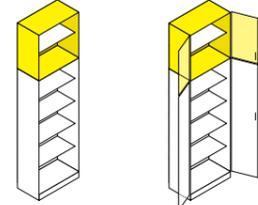
80724 80725 80726 80727 80728 80183 80184 80193
 80774 80775 80776 80777 80778 80483 80484 80493

w/h 80x234,5 cm



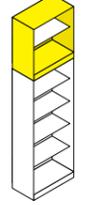
d42: 80724 80725 80726 80727 80728
 d58: 80774 80775 80776 80777 80778

w/h 80x75 cm



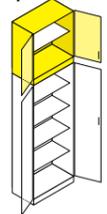
80183 80184
 80483 80484

w/h 80x84 cm



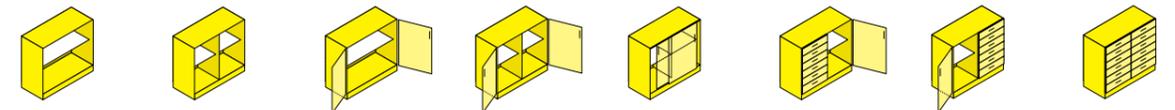
80193
 80493

w/h 80x84 cm



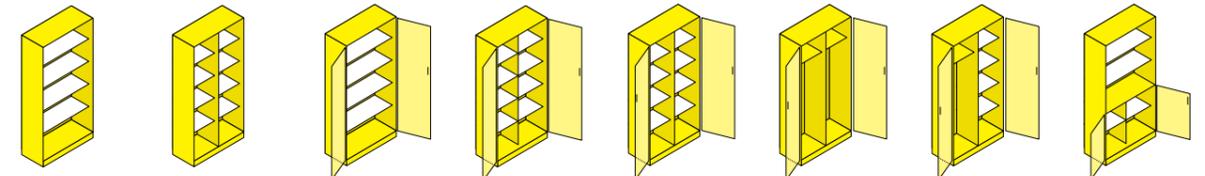
d42: 80194
 d58: 80494

w/h 100x84,5 cm



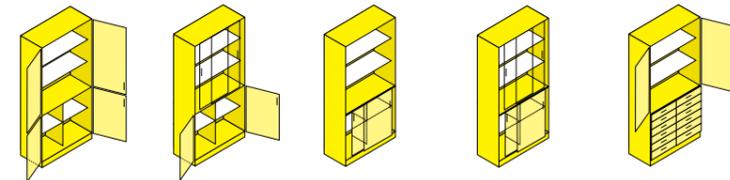
d42: 80202 80203 80214 80215 80259 80231 80232 80233
 d58: 80502 80503 80514 80515 80559 80531 80532 80533

w/h 100x197 cm



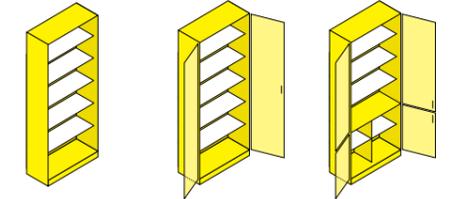
d42: 80204 80205 80218 80220 80219 80221 80222 80216
 d58: 80504 80505 80518 80520 80519 80521 80522 80516

w/h 100x197 cm



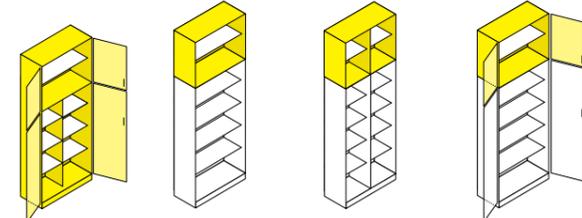
d42: 80217 80252 80251 80253 80234
 d58: 80517 80552 80551 80553 80534

w/h 100x234,5 cm



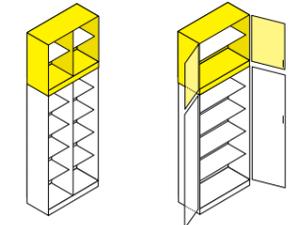
80729 80730 80731
 80779 80780 80781

w/h 100x234,5 cm w/h 100x75 cm



d42: 80732 80283 80284 80285 80293
 d58: 80782 80583 80584 80585 80593

w/h 100x84 cm



80294 80295
 80594 80595

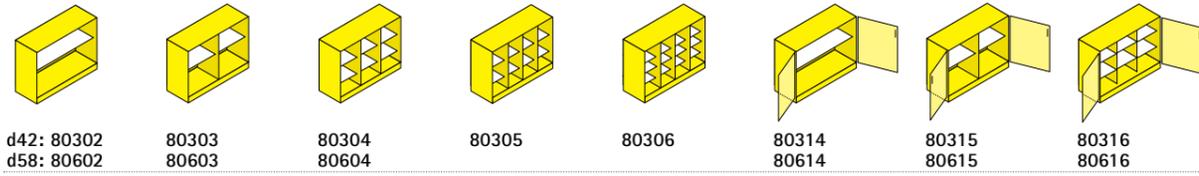
SYSTEM INFORMATION

**Serie 80000
 Cupboard types 80 cm wide (Part 2).**

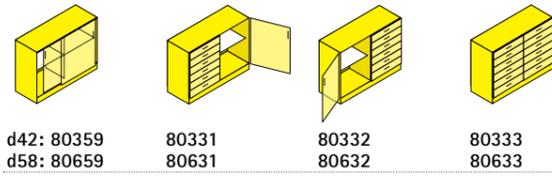
SYSTEM INFORMATION

**Serie 80000
 Cupboard types 100 cm wide.**

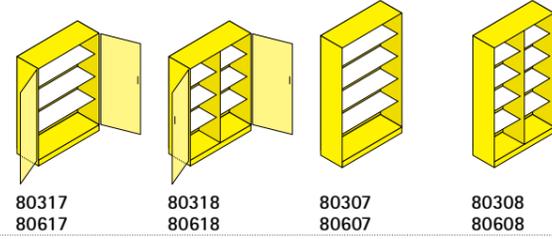
w/h 120x84,5 cm



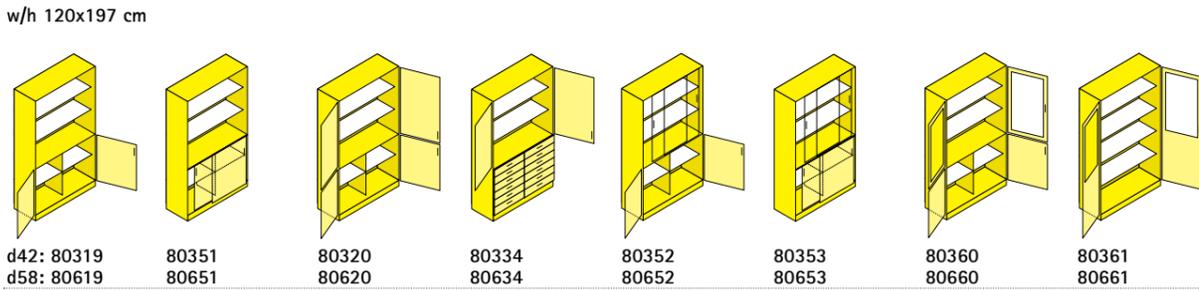
w/h 120x84,5 cm



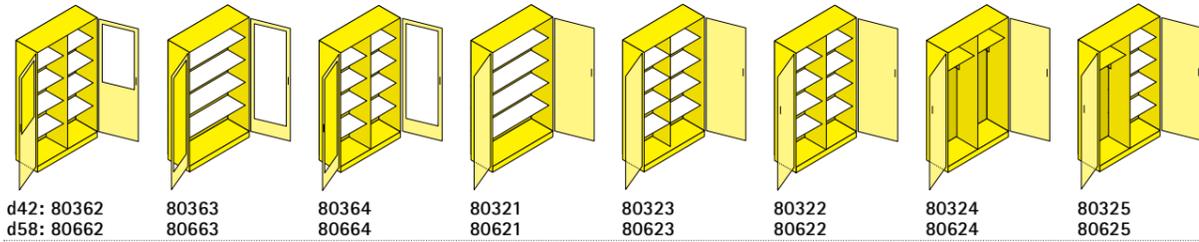
w/h 120x159,5 cm



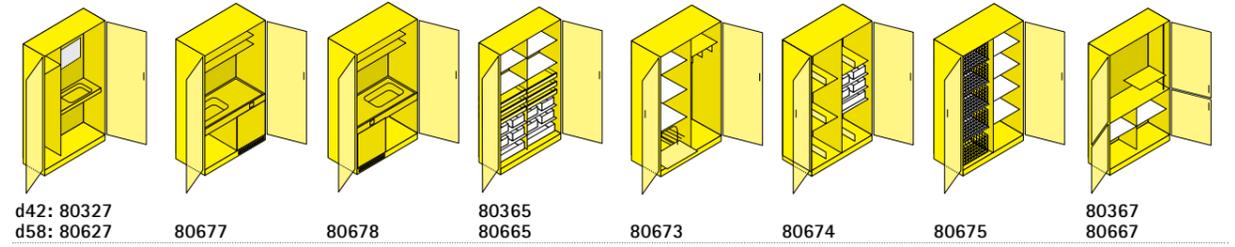
w/h 120x197 cm



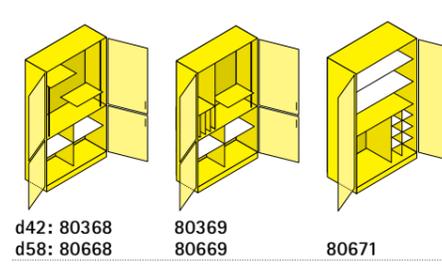
w/h 120x197 cm



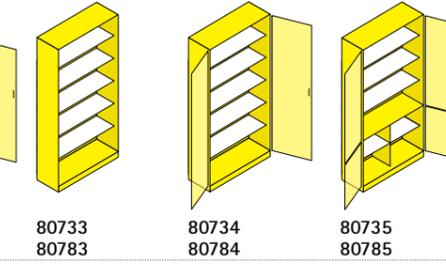
w/h 120x197 cm



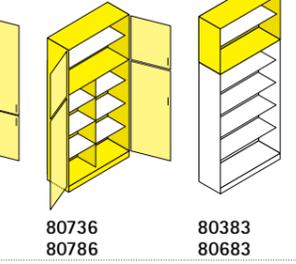
w/h 120x197 cm



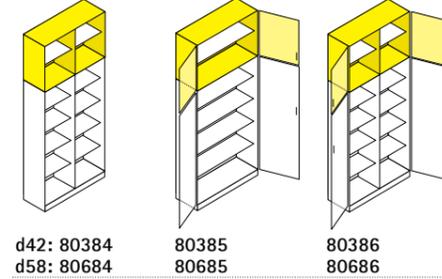
w/h 120x234,5 cm



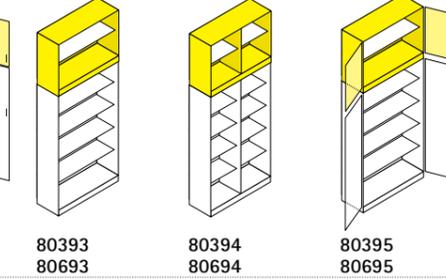
w/h 120x75 cm



w/h 120x75 cm



w/h 120x84 cm



SYSTEM INFORMATION

**Serie 80000
Cupboard types 120 cm wide (Part 1).**

SYSTEM INFORMATION

**Serie 80000
Cupboard types 120 cm wide (Part 2).**

w/h 70x84,5 cm w/h 105x84,5 cm w/h 140x84,5 cm



d42: 80840 80841 80842

w/h 60x75 cm w/h 80x75 cm



d33: 80820 80821 80822 80800 80801



S8-F-DFuer40H_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 80000

Cupboard with single and double-wing door. 4 OH.

Construction: The body is either glued together or capable of being knocked-down and can be combined with other cupboards to form walls.

Body is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Some cupboards have a glued partition as well as rows of holes or a perforated aluminium section for adjustable shelves. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

Fronts with one double wing door or when the partition is flush with the body, 2 separately-opening single wing doors.

Optionally with **cylinder** or **turning knob locks**.

Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

Internal fittings: Adjustable shelves.

Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6.

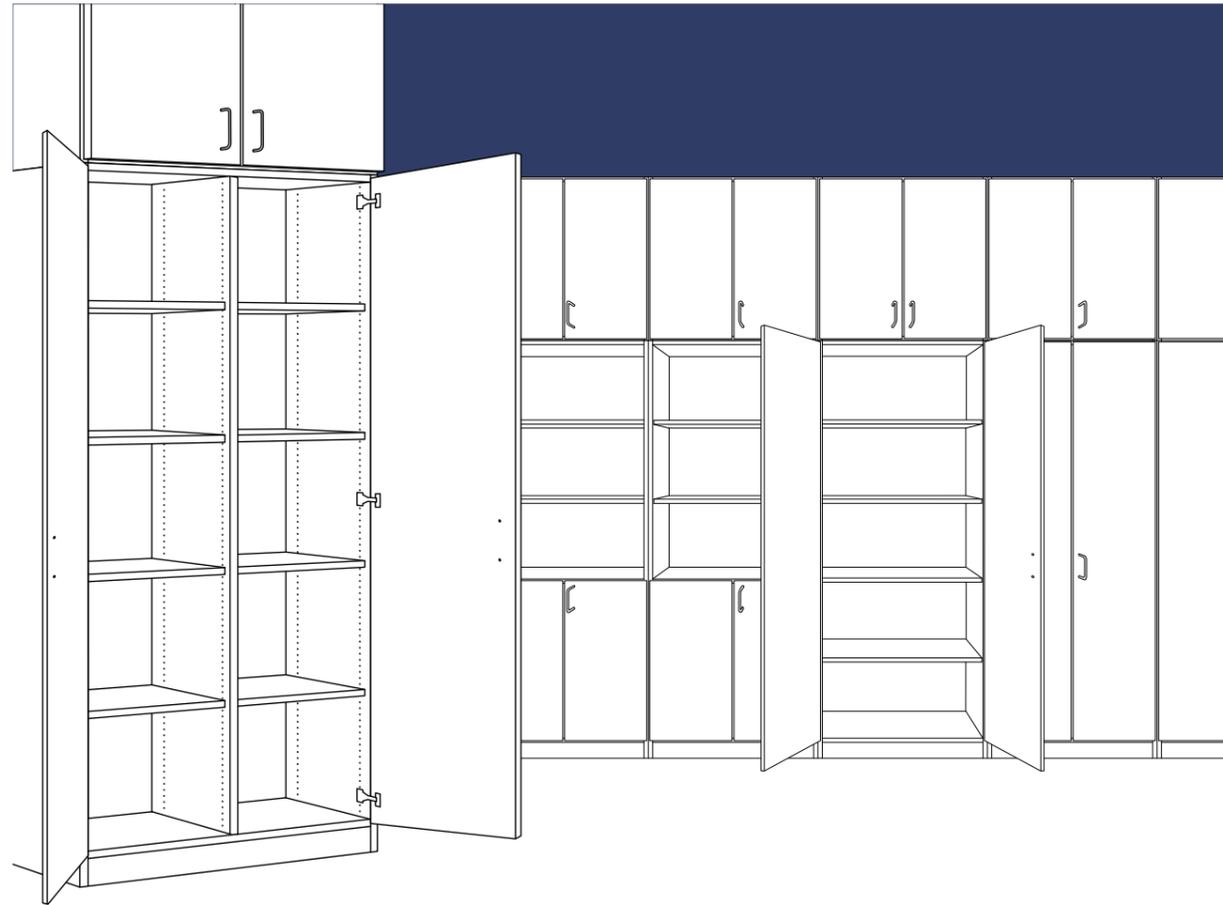
S8-Typen-Spezial_SY_EN - 03.03.2009 - www.vs-furniture.com

SYSTEM INFORMATION

Serie 80000
Cupboard types. Special.

	Rows of holes: 25 mm.			
Serie 80000	d = 42			
	d = 58			
	w-h		80-159,5	120-159,5
	Lock (optional)		(1)	(2)

Serie 80000 wall units



S8-F-DFuer50H_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 80000

Cupboard with single and double-wing door. 5 OH.

Construction: The body is either glued together or capable of being knocked-down and can be combined with other cupboards to form walls.

Body is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. Some cupboards have a glued partition as well as rows of holes or a perforated aluminium section for adjustable shelves. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

Fronts with one double wing door or when the partition is flush with the body, 2 separately-opening single wing doors.

Optionally with **cylinder** or **turning knob locks**.

Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

Internal fittings: Adjustable shelves.

Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6.

	Rows of holes: 25 mm.								
Serie 80000	d = 42	80118	80218	80321	80119	80219	80322	80220	80323
	d = 58	80418	80518	80621	80419	80519	80622	80520	80623
	w-h	80-197	100-197	120-197	80-197	100-197	120-197	100-197	120-197
	Lock (optional)	(1)		(2)		(1)			



S8-DFuer60H_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 80000

Cupboard with double-wing door. 6 OH.

Construction: The body is capable of being knocked-down and can be combined with other cupboards to form walls.

Body is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges as well as rows of holes or a perforated aluminium section for adjustable shelves. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

Fronts with one double wing door.

Optionally with **cylinder** or **turning knob locks**.

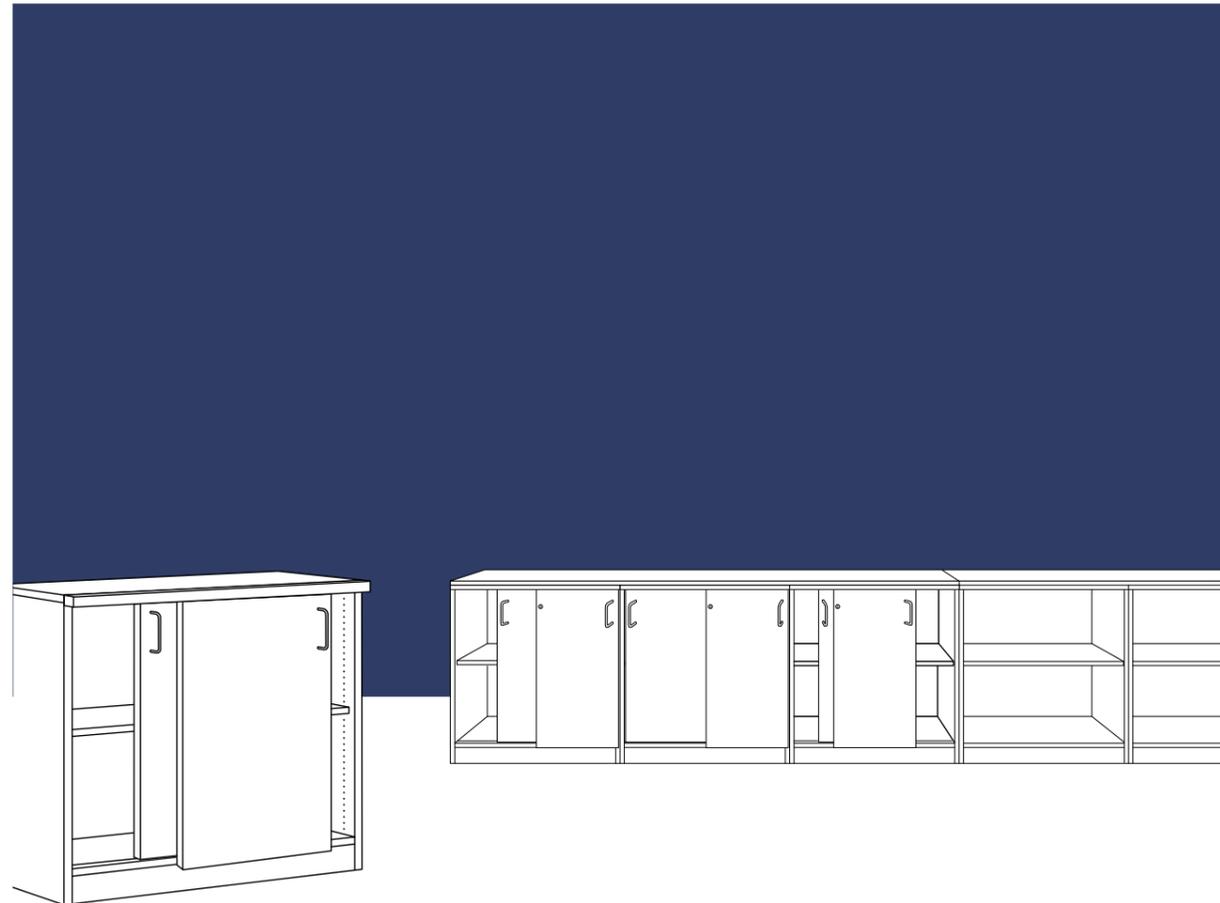
Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

Internal fittings: Adjustable shelves.

Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6.

	Rows of holes: 25 mm.			
Serie 80000	d = 42	80722	80730	80734
	d = 58	80772	80780	80784
	w-h	80-234,5	100-234,5	120-234,5
	Lock (optional)	(1)		

Serie 80000 wall units



SB-Schieb2OH_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

Serie 80000

Low cupboard with sliding door. 2 OH.

Construction: The body is either glued together or capable of being knocked-down and can be combined with other cupboards to form walls.

Body is of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges. With glued structural shelves and partition as well as rows of holes or a perforated aluminium section. Body with concealed adjustable feet and optionally with a plinth of solid beech or steel and with removable back panel.

Fronts with 2 LIGNOpal sliding doors.

Optionally with **cylinder** or **turning knob locks**.

Bow handles of steel, wood or plastic as well as flush handles of plastic and knobs of steel.

Internal fittings: Adjustable shelves.

Following materials are available: Front LIGNOpal = L1,4,6,F1; Carcass/bases LIGNOpal = L1,4,6.

Serie 700 cabinets.

	Rows of holes: 25 mm.				
Serie 80000	d = 42		80159	80259	80359
	d = 58		80459	80559	80659
	w-h		80-84,5	100-84,5	120-84,5
	Lock (optional)			(1)	



S700-2_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 700
Cupboard and sideboard. Typ 2.1+2.2.**

Constructed of 2 combined LIGNOpal elements in body design, with 4 adjustable feet per element.
Fronts are equipped with sliding doors of LIGNOpal running at the front and sliding doors of LIGNOpal or glass (toughened safety glass) running on the inside. LIGNOpal doors with glued-on plastic or beech edge. Optionally with fronts of acoustic microperforated plate. All doors can be slid over the full element width. Optionally equipped with end faces of LIGNOpal and with back panels of perforated plate, acoustic panels or acoustic microperforated plate.
Locks. Optionally with cylinder locks.
Handles. Outside sliding doors with fixed knob or bow handle, inner sliding doors with short or long strip handle.
Features. Optional LIGNOpal end panels, perforated-metal finished backs or sound-absorbing backs.
Electrification. Cable outlet is through holes with aluminium inserts in top, bottom and all adjustable shelves.
For further information see the system or accessory descriptions.
Following materials are available: Front LIGNOpal = L1,4,6,8,F1; Front Steel = M6; Front Glass = G1; Carcass/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

		Rows of holes: 25 mm.			
Serie 700	2 OH	h = 84,5		47101	47106
	3 OH	h = 122		47102	47107
	4 OH	h = 159,5		47103	47108
	5 OH	h = 197		47104	47109
	Type			2.1	2.2
	w-d		160-47,5		



S700-W2_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 700
Cupboard and sideboard. Typ W 2.1+2.2.**

Constructed of 2 LIGNOpal elements in body design combined on alternate sides, with 4 adjustable feet per element. The cupboard can be used from both sides.
Fronts are equipped with sliding doors of LIGNOpal running at the front and sliding doors of LIGNOpal or glass (toughened safety glass) running on the inside. LIGNOpal doors with glued-on plastic or beech edge. Optionally with fronts of acoustic microperforated plate. All doors can be slid over the full element width. Optionally equipped with end faces of LIGNOpal and with back panels of perforated plate, acoustic panels or acoustic microperforated plate.
Locks. Optionally with cylinder locks.
Handles. Doors with fixed knob or bow handle.
Features. Optional LIGNOpal end panels, perforated-metal finished backs or sound-absorbing backs.
Electrification. Cable outlet is through holes with aluminium inserts in top, bottom and all adjustable shelves.
For further information see the system or accessory descriptions.
Following materials are available: Front LIGNOpal = L1,4,6,8,F1; Front Steel = M6; Front Glass = G1; Carcass/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

		Rows of holes: 25 mm.			
Serie 700	2 OH	h = 84,5		47141	47146
	3 OH	h = 122		47142	47147
	4 OH	h = 159,5		47143	47148
	5 OH	h = 197		47144	47149
	Type			W 2.1	W 2.2
	w-d		160-47,5		



S700-3_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 700
Cupboard and sideboard. Typ 3.1.**

Constructed of 3 combined LIGNOpal elements in body design, with 4 adjustable feet per element.
Fronts are equipped with sliding doors of LIGNOpal running at the front and sliding doors of LIGNOpal or glass (toughened safety glass) running on the inside. LIGNOpal doors with glued-on plastic or beech edge. Optionally with fronts of acoustic microperforated plate. All doors can be slid over the full element width. Optionally equipped with end faces of LIGNOpal and with back panels of perforated plate, acoustic panels or acoustic microperforated plate.
Locks. Optionally with cylinder locks.
Handles. Outside sliding doors with fixed knob or bow handle, inner sliding doors with short or long strip handle.
Features. Optional LIGNOpal end panels, perforated-metal finished backs or sound-absorbing backs.
Electrification. Cable outlet is through holes with aluminium inserts in top, bottom and all adjustable shelves.
For further information see the system or accessory descriptions.
Following materials are available: Front LIGNOpal = L1,4,6,8,F1; Front Steel = M6; Front Glass = G1; Carcass/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

		Rows of holes: 25 mm.			
Serie 700	2 OH	h = 84,5			47111
	3 OH	h = 122			47112
	4 OH	h = 159,5			47113
	5 OH	h = 197			47114
		Type			3.1
	w-d				240-47,5



S700-4_TY_EN - 27.11.2009 - www.vs-furniture.com

PRODUCT INFORMATION

**Serie 700
Cupboard and sideboard. Typ 4.1+4.2+4.3.**

Constructed of 4 combined LIGNOpal elements in body design, with 4 adjustable feet per element.
Fronts are equipped with sliding doors of LIGNOpal running at the front and sliding doors of LIGNOpal or glass (toughened safety glass) running on the inside. LIGNOpal doors with glued-on plastic or beech edge. Optionally with fronts of acoustic microperforated plate. All doors can be slid over the full element width. Optionally equipped with end faces of LIGNOpal and with back panels of perforated plate, acoustic panels or acoustic microperforated plate.
Locks. Optionally with cylinder locks.
Handles. Outside sliding doors with fixed knob or bow handle, inner sliding doors with short or long strip handle.
Features. Optional LIGNOpal end panels, perforated-metal finished backs or sound-absorbing backs.
Electrification. Cable outlet is through holes with aluminium inserts in top, bottom and all adjustable shelves.
For further information see the system or accessory descriptions.
Following materials are available: Front LIGNOpal = L1,4,6,8,F1; Front Steel = M6; Front Glass = G1; Carcass/bases LIGNOpal = L1,4,6; Cover plate LIGNOpal = L1,4,6.

		Rows of holes: 25 mm.				
Serie 700	2 OH	h = 84,5		47116	47121	47126
	3 OH	h = 122		47117	47122	47127
	4 OH	h = 159,5		47118	47123	47128
	5 OH	h = 197		47119	47124	47129
		Type		4.1	4.2	4.3
	w-d					320-47,5

List of materials.

C

Plastics

C1 073 black grey RAL 7021	C1 078 dolphin grey		
C2 026 yellow orange	C2 027 dark red	C2 028 dark green	C2 029 dark blue
C3 017 astral silver	C3 018 anthracite	C3 031 grey white	
C4 017 astral silver			
C5 001 translucent double web			

E

Steel enamel

E1 001 enamel green	E1 003 enamel blue	E1 005 enamel grey	E1 007 enamel black
E1 009 enamel white			
E2 019 enamel green	E2 020 enamel white		
E3 020 enamel white			

F

Veneers

F1 010 natural beech	F1 011 maple (Canadian)	F1 012 natural cherry (American)	F1 013 natural birch
F1 014 natural ash	F1 015 natural oak (European)	F1 016 pear natural wood	F1 017 zebrano
F1 018 wengé	F1 019 walnut		

G

Glass

G1 002 TSG printed w/ stripes	G1 003 TSG printed plain
G2 001 TSG satin-frosted	

H

Wood stain

H1 010 natural			
H2 026 yellow orange stained	H2 027 dark red stained	H2 028 dark green stained	H2 029 dark blue stained
H2 021 light green stained	H2 022 light blue stained	H2 023 light grey stained	H2 024 brown stained
H2 011 black stained			

K

Cork

K1 020 grey cork linoleum	K1 021 sand cork linoleum	K1 039 natural cork
K2 088 natural cork linoleum	K2 086 sand cork linoleum	K2 085 natural cork

L

Laminate				
	L1 027 natural beech laminate	L1 028 natural maple laminate	L1 031 grey white	L1 035 andes grey
	L2 027 natural beech laminate		L2 031 grey white	
	L3 027 natural beech laminate		L3 031 grey white	L3 035 andes grey
	L4 017 astral silver	L4 018 anthracite	L4 019 plain black	L4 328 white
	L5 017 astral silver	L5 018 anthracite	L5 019 plain black	
L6 029 natural walnut laminate				
L7 017 astral silver	L7 027 natural beech laminate	L7 028 natural maple laminate	L7 031 grey white	
L8 046 red	L8 047 blue	L8 048 yellow		
L9 281 F37 aged beech	L9 344 U002 white	L9 345 U036 median grey		
Linoleum				
	L10 051 red	L10 054 ivory	L10 057 dark grey	L10 058 black
	L10 059 blue			
L11 086 sandy brown	L11 091 brown	L11 092 burgundy red	L11 093 blue	

M

Metal				
	M1 036 deep red	M1 037 deep green	M1 038 deep blue	M1 039 deep black
	M2 059 arctic	M2 063 anthracite	M2 078 grey white RAL 9002	M2 091 white RAL 9016
	M3 026 yellow orange	M3 027 dark red	M3 028 dark green	M3 029 dark blue
	M4 008 black	M4 009 brilliant silver		
	M5 039 deep black			
M6 059 arctic	M6 078 grey white			
M7 060 chrome-plated				
M8 light grey RAL 7035				
M9 049 high-polished aluminium				
M10 065 black RAL 9011				
M11 039 deep black	M11 059 arctic			

