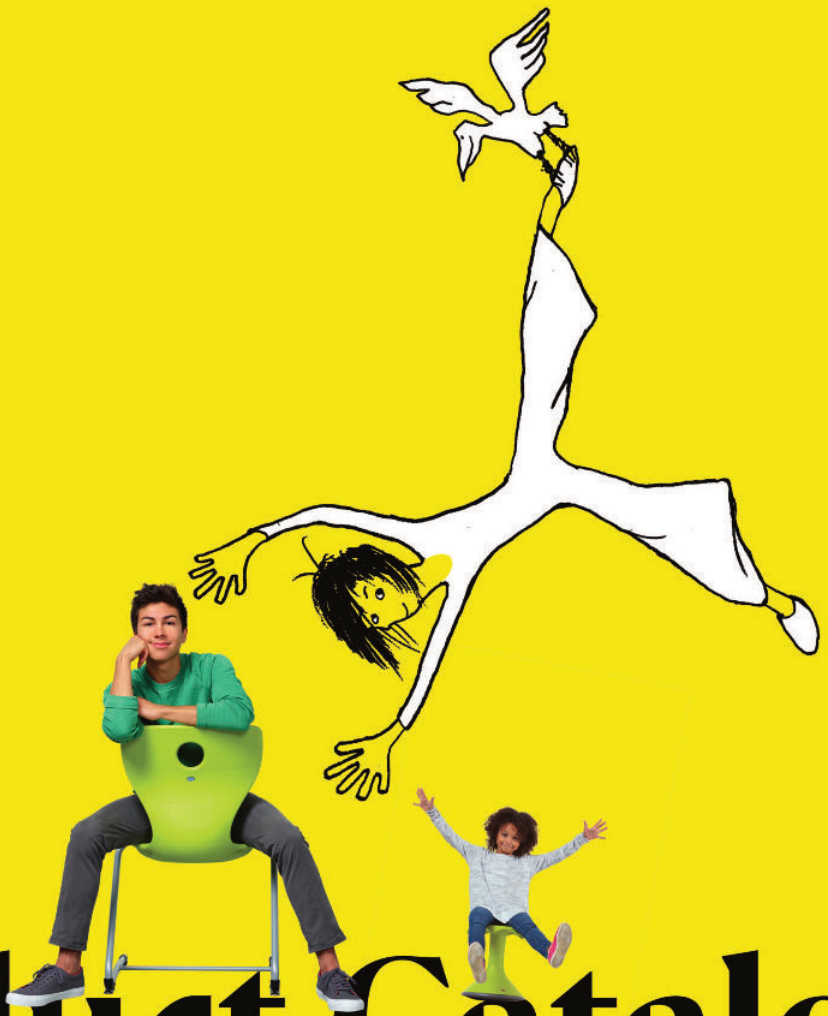
V/S



Product Catalogue

Agile
furniture solutions
by VS



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VS Australia respectfully acknowledges the Traditional Custodians of the many lands and waters across Australia on which we live, learn, and work. We recognise their rich cultures, enduring connection to Country, and the invaluable contributions they make to our communities.

We pay our respects to Elders past, present and emerging. We also commit to Wominjeka — to come with purpose — by leveraging our business, products, and community efforts to uphold our responsibilities to protect this planet, following their enduring example.

Ahead of the curve since 1898.

VS Australia originates from a history of ergonomic innovation that dates back to 1898 with VS Vereinigte Spezialmöbelfabriken GmbH & Co. KG in Germany, the leading manufacturer of educational furniture. Focused on best practices for educational facilities, VS develops flexible, sustainable furniture of the highest quality and design for all learning environments.



At VS, we believe successful learning should balance the needs of the body, mind, and soul. We always encourage mobility and natural curiosity. From our fully adjustable chairs to modular tables that encourage collaboration, we believe that learning is an active process. When students engage their senses while learning, the long-term benefits include a heightened focus, stronger motivation, and a sense of well-being.

VS' innovative and integrative products continue to inspire creativity, promote autonomy, and encourage collaboration throughout educational facilities worldwide.





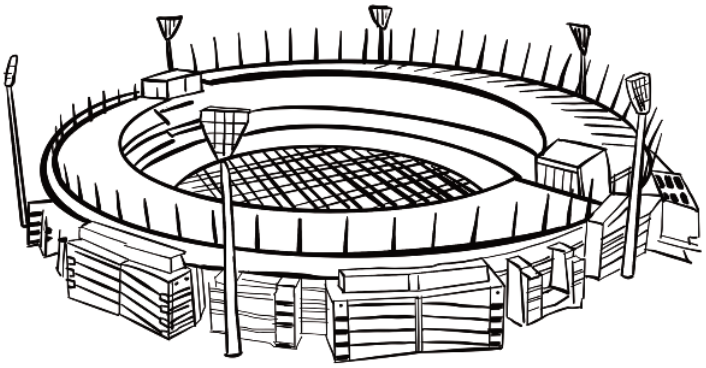
VS Australia

At VS Australia, we provide adaptable, ergonomic, and sustainable educational furniture for K-12 schools, universities, libraries, and beyond. Our mission is to create agile, inspiring learning spaces that support the health, development, and well-being of students, teachers, and the entire educational community.

Our Mindset – Curious, Honest, Always Improving
We stay curious about how bodies grow and how learning evolves. We listen, ask questions, and collaborate with educators, architects, and designers. Together, we build environments that foster creativity, critical thinking, and teamwork—today and into the future.

Our Purpose – Designing for Educational Equity
At the heart of our work is a commitment to equality and inclusion. We design with diverse learners in mind, respecting different physical abilities, learning styles, and community backgrounds. Our solutions promote healthy movement, sustained focus, and active engagement to empower every student to thrive.

Our Commitment – Sustainability with Purpose
Sustainability shapes every decision we make. In line with the global VS Group, we prioritise environmentally responsible materials, energy-efficient production, and long-lasting products designed for circularity. We work to reduce waste, save energy, and protect resources for people and the planet.



Reliable, sustainable, responsible.

As a large, family-owned company, VS stands for a reliable, responsible, and independent business approach. The company has adopted a long-term strategy geared towards sustainability. This has given it its successful competitive position.

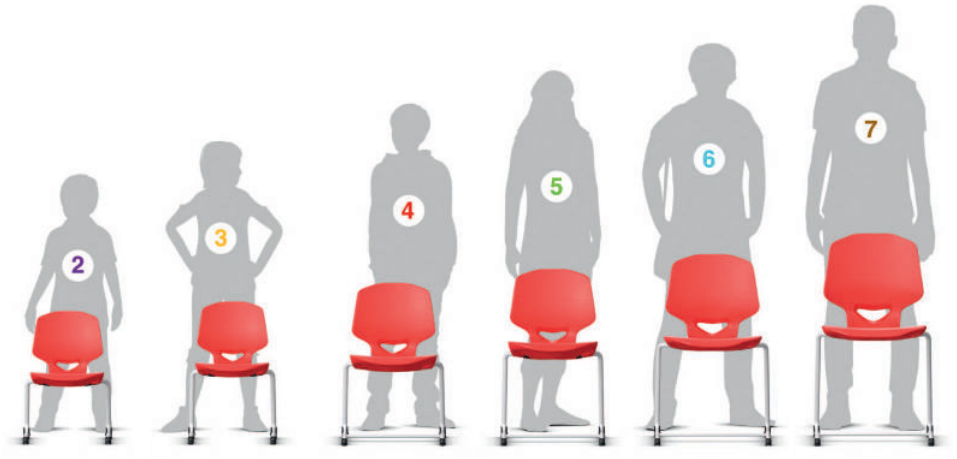
Continuity at the company site
VS develops and manufactures all its products directly at its headquarters in Tauberbischofsheim, Germany, and continuously invests in modern production facilities and highly efficient processes. This results in the creation of economically attractive furniture with exceptional functionality.

Facts:
- VS was founded in 1898 as Vereinigte Schulbankfabriken; one of the milestones in the company's history was the development of the wooden skid chair in 1950.
- VS is a family-owned company; its Managing Director is Philipp Müller.
- VS is a member of the UN Global Compact initiative, and as such has pledged to act as a role model in the observance and constant monitoring of ethical, social, and ecological business as standards.

Quality and environmental standards:
- Quality management system according to DIN EN ISO 9001
- Environmental management system according to DIN EN ISO 14001
- Energy management system according to DIN EN ISO 50001
- VS is proud to be one of the first companies in the world to receive the Level 3 certification from the European furniture association FEMB.
- In addition, VS products have been awarded a range of quality and environmental certificates by external institutes, for example the BIFMA Level 3 sustainability certificate, the Cradle to Cradle certificate, the GS label for tested safety, the LGA pollutant-tested label, the AGR Healthy Back Campaign quality label (Aktion gesunder Rücken e.V.), the GREENGUARD certificate, and more.



Size Guide



	108.0-121.0	119.0-142.0	133.0-159.0	146.0-176.5	159.0-188.0	174.0-207.0
Shell Size	S		M		L	XL
DIN ISO 1729	2	3	4	5	6	7
Seat Height (cm)	30.5	34.0	38.5	43.0	46.0	51.0
Table Height (cm)	53.0	59.0	69.0	71.0	76.0	82.0

Recommendations **by Grade Level**

Preschool	2					
Kindergarten		3				
Grade 1		3	4			
Grade 2			4	5		
Grade 3				5		
Grade 4-5				5	6	
Grade 6-12					6	
Higher Ed					6	7

Chart Recommendation:
One size does not fit all – customising seating enhances collaboration and productivity

PantoSwing-LuPo

Forward-flexing cantilever chair.

With this chair, a change of position changes the inclination of the seat – in the forward-sitting position, the seat also inclines forward, which stimulates the spine to balance dynamically and also stabilises posture. The **PantoSwing's** dynamic seat encourages regular changes of sitting positions, which is very important ergonomically. Such dynamic sitting has been shown to activate both the body and mind, and to increase the attention of students.

Glides

With the right glides, the PantoSwing is perfectly equipped for any floor. 2-component universal glides are specifically designed by VS to protect hard floors, yet can be used on all floor types. Plastic glides are recommended for carpeted floors, and felt glides are another option for hard floors

Plastic Colors



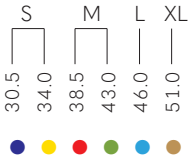
Frame Colors







31400



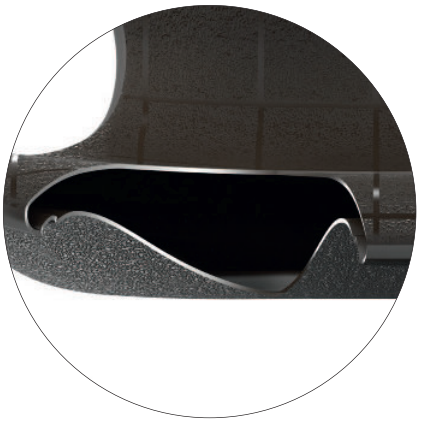
Available in all 6 heights with 4 seat shell sizes, making this the perfect chair for every student.
(All sizes in cm)





2-Component | Plastic | Felt





12-Gauge Steel
The PantoSwing is made from bent, powder-coated or chrome-plated round steel tubing.

Durability
Material and load tests are carried out in our own testing labs to ensure the utmost quality and durability, and products are also tested by external test institutes.

Double Walled Plastic
The PantoSwing seat shell is made of double-walled textured polypropylene for comfortable sitting with an air-cushion effect.



Putting Chairs on Tables
The **PantoSwing** can be fitted with an optional table-edge protector for piggyback chair mounting.



JUMPER® Air Active

Forward-flexing cantilever chair.

The forward-flexing cantilever **JUMPER Air Active** is particularly suitable for school use. When the student is in the working position at a desk, the seat surface tilts forward. This opens the angle of the hips and helps position the spine into the correct posture. The shell also tilts whenever the student leans back to relax, or listen to a lecture, actively helping to relieve built-up tension. This encourages dynamic, natural body movement - promoting well-being and improving concentration.

Glides

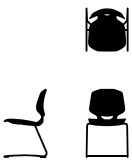
With the right glides, the **JUMPER Active** is perfectly equipped for any floor. 2-component universal glides are specifically designed by VS to protect hard floors, yet can be used on all floor types. Plastic glides are recommended for carpeted floors, and felt glides are another option for hard floors.

Plastic Colors

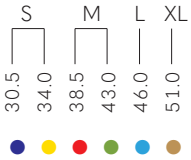


Frame Colors





33400



Available in all 6 heights with 4 seat shell sizes, making this the perfect chair for every student.
(All sizes in cm)





2-Component | Plastic | Felt



The **JUMPER Air** seat shell is made from double-walled, structured polypropylene for comfortable sitting with air-cushion effect.



A welded cross-strut between the skids provide extra stability for school use.



JUMPER Active can be stacked up to a height of 5 chairs.

JUMPER Air Active
is Cradle to Cradle CertifiedTM

The **JUMPER** chairs won the GOOD DESIGN® Award.



JUMPER Active can easily nest on a desk. Alternately, if the desks are equipped accordingly, the chair can be suspended below the desk top.

Hokki

Wobble stool.

Plastic Colors

Hokki 03825
4 heights

Hokki+ 03813
h: 38 - 50

Hokki+ 03814
h: 50 - 68

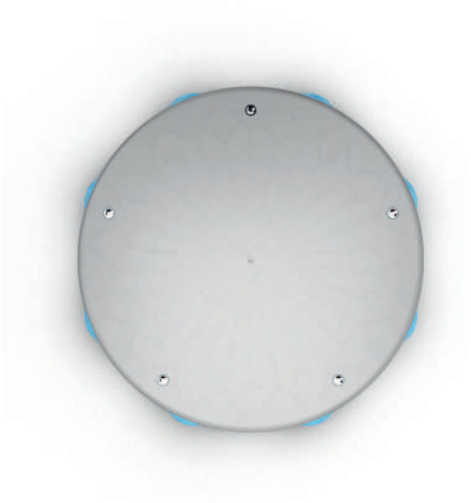
30.5 38.5 46.0 51.0 38 - 50 50 - 68

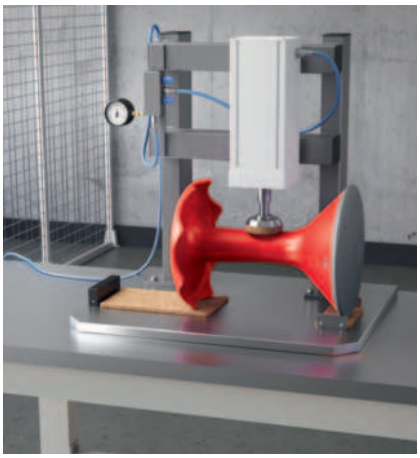
Available in 4 heights and
2 height-adjustable sizes.
(All sizes in cm)



The **Hokki** stool by VS is a true original, with an innovative design that allows you to easily and safely move without tipping over. Engineered for incredible stability, the Hokki wobble stool is very safe to use.

Easy Transport
The **Hokki** stool is light and easy to carry, as well as stackable for a way to quickly maximise your space.





Iconic Wobble
The **Hokki** is designed to promote flexibility and freedom of movement. The floor safe rubber base of the Hokki features a convex shape, allowing for a natural, 360-degree range of motion. This added motion and balance makes it easy to stay focused and engaged, perfect for students and professionals alike.

Durability
100% recyclable and constructed with a stable and highly scratch-resistant polypropylene. The Hokki stool goes through vigorous testing to ensure a high quality, safe, and durable product that holds up to the demands of students.

Scalloped Edge
The **Hokki** stool has a unique scalloped edge, allowing for an innovative hang-on desk feature – perfect for maximising space



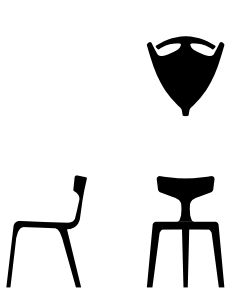
VS Stakki

Three-legged indoor/outdoor chair.

VS Stakki is lightweight, easy to clean, stackable up to 7, and practical for indoor and outdoor use in educational environments, cafeterias, offices, hotels, or living spaces. Designed by Martin Ballendat with sustainability in mind, **VS Stakki** is made from a single part, and consists of 100% recycled material.

VS Stakki is made from stable, durable, and extremely scratch-resistant glass-fiber reinforced polypropylene. Even though it weighs less than 9 pounds, **VS Stakki** offers a very high level of stability.

Plastic Colors





03811

38.0 46.0

Available in 2 heights.
(All sizes in cm)

Exceptionally Space-Saving
At floor level, VS Stakki again takes up little space and can be easily pushed close together like the slices of a cake. 6 chairs can fit around a circular table while leaving ample freedom of movement for the legs.





High Stacking Capability
The stepped shape of the glides and the concave leg profile make stacking easy and ensure stability, while keeping the seat surfaces protected. A maximum of 7 chairs can be stacked on top of one another.



Sitting Freedom
VS Stakki permits a wide range of positions, whether sitting towards the front, the side, the back, or at an angle. Users can sit on **VS Stakki** from every side and still enjoy the same ergonomic comfort. The chair seat has a small surface, but it is exactly the right amount to ensure all-round sitting comfort.

Comprehensively Tested
VS Stakki is certified for indoor and outdoor use, and scored top marks on the lightfastness test which evaluates the color-fastness of a material against the influence of light.

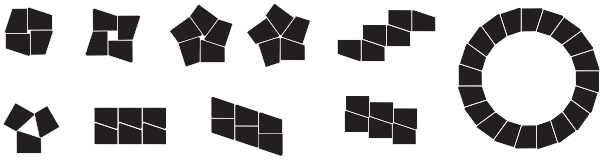
Award-Winning Chair
VS Stakki is the winner of two 2020 Red Dot Awards – Innovative Product and Furniture Design – as well as the 2020 GOOD DESIGN award, Interior Design's 2020 Best of Year Award, and Interior Design's 2020 HiP Award.

reddot winner 2020

Tano

Asymmetrical polygonal student table.

The **Tano** is made from welded round steel legs with a rectangular steel top frame, all powder-coated. The asymmetrical polygonal top allows for quick transformations from student work to group work. The tables can also be equipped with 2 lockable castors for easy mobility. Up to 6 tables can be stacked and include stacking protection on the underside of the frame.



Laminate Colors



Frame Colors







01492
W×D: 70 × 66/43
01493
W×D: 80×69/43



Available in 7 heights or with step height adjustment. (All sizes in cm)



Optional plastic box available.





Glides or Castors
Tables available with plastic, felt, or 2-component universal glides, or 2 glides and 2 lockable castors.



Shift+ Base

Height-adjustable teacher lectern and student table.

The **Shift+ Base** is easily moved around the room, thanks to its 4 castors (2 of which are lockable). The compact work surface, available in two shapes, ensures unhindered mobility; the optionally integrated bookshelf does not impede freedom of movement. The table is continuously height-adjustable, the desired height can be easily achieved using a hand switch on the tabletop edge. In the model with a square tabletop it is possible to add a modesty screen. Additional storage needs are covered by a separate teacher storage element, found on the next page.

Same Curve

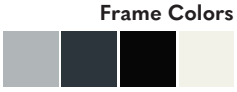
The **Shift+ Base** model 01455 has a curved top that fits all of the other Shift+ product curves, so it can nest with other desks and tables in an unlimited set of configurations.



Laminate Colors



Frame Colors





01455

W×D×H: 67×50.6×91.5 (110.2)



01453

W×D×H: 75×65×71 (114)





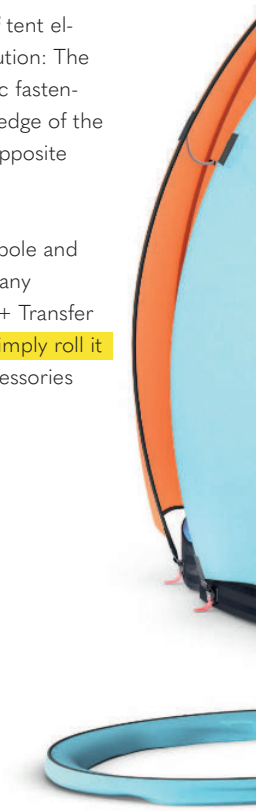
Shift+ Landscape

Padded mats, and Leaf tent elements.

Shift+ Landscape can be used quickly and easily to create environments suitable for floor-level learning. Comfortable, slip-proof padded floor mats are perfect for lying, sitting, kneeling, or crouching. The Drum table is the ideal accompaniment, with its stable, lightweight plastic body. The Drum fits conveniently in any corner and can be moved quickly to the center of the activity. When you remove the top, there is a large amount of storage space.

One important consideration when developing the **Leaf** tent elements was that they had to be easy to put up. The solution: The elements quickly attach to the floor mats using magnetic fastenings. The wide side of the Leaf element fits on the long edge of the mat and the point at the top can be fastened into the opposite edge of the mat.

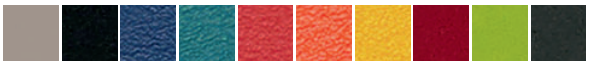
Alternatively, the top can be connected to the wooden pole and tensioned. Using magnetic fixings, it can be fastened to any magnetic surface, including the metal backs of the Shift+ Transfer storage units. When the element is no longer needed, simply roll it up and stow away in the corner or store them in an accessories bag.



Leaf Colors



Padded Mat Colors



* Also available in other fabrics and colors.

Mats

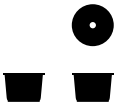


09446
W×D×H: 105×8×85



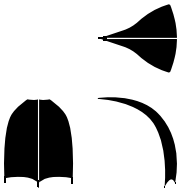
09447
W×D×H: 106×8×25/87

Gugl



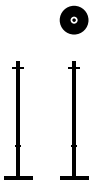
01486
W(Ø)×H: 64/47×40

Leaf

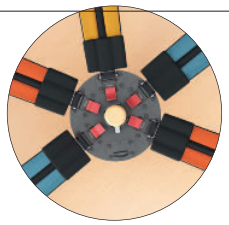


09448
W×H: approx. 226×96

Tent Pole



09449
W×H: 46×172



The top of the pole can be used to fix a maximum of 6 sails.



Leaf attaches to the mats simply and securely.



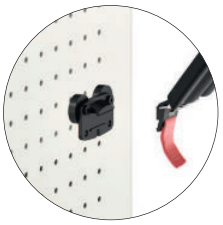
6 of the 60° mats form a full circle.





The tent pole can be positioned directly on the floor or inside the **Gugle** table.

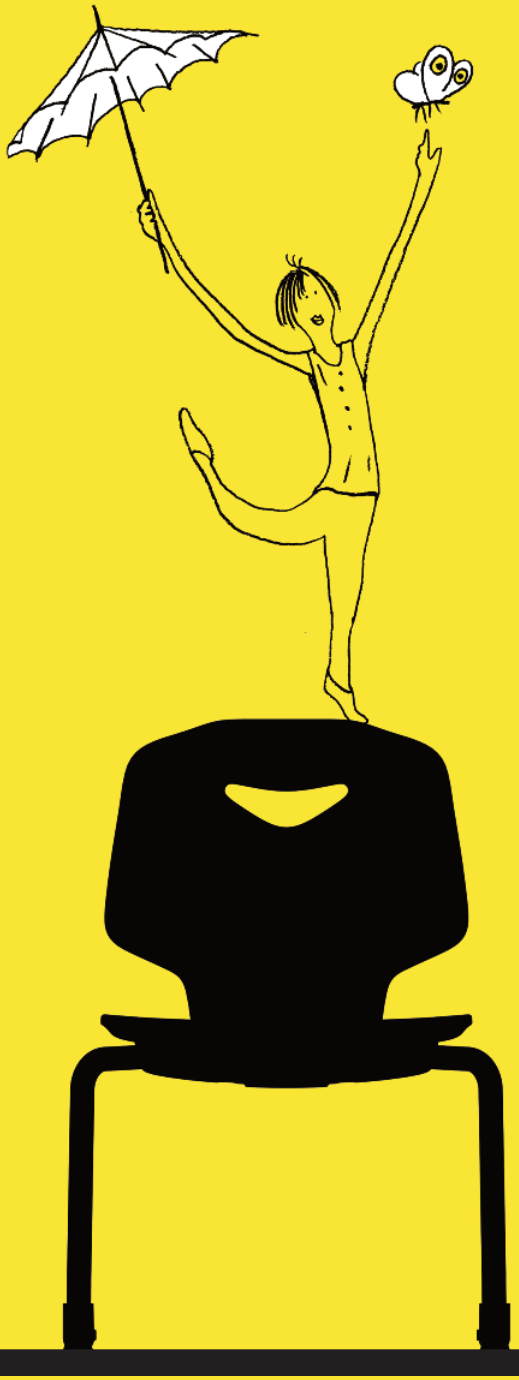
Magnetic fixings can be used to fasten the system to any magnetic surface.



Magnetic fixings can be used to fasten the system to any magnetic surface.



Seating



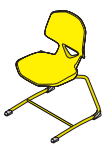


Product information

JUMPER Air Active

Forward-sprung cantilevered chair for students.

Frame made from curved, powder-coated or chromium-plated circular steel tube. In sizes 4-7, with an extremely stable strut between the skids. The chair is stackable (see table).
Chair in 6 fixed heights.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. With covered seat fixing and grip hole. Comfort model with large seat shell available for sizes 5 and 6.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4.

		Seating heights (± 1 cm) for students' chairs 2 = 31 cm 3 = 35 cm 4 = 38 cm 5 = 43 cm 6 = 46 cm 7 = 51 cm				
JUMPER Air Active					**33400**	
	Comfort					**33401**
		Fixed height		2 3	4 5 6 7	
		Fixed height cm				43(46)
		Seat shell		S S	M M L XL	L XL
		Stacking height			5	

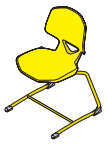


Product information

JUMPER Air Active

Forward-sprung cantilevered chair for lecturers.

Frame made from curved, powder-coated or chromium-plated circular steel tube with an extremely stable strut between the skids. The chair is stackable (see table).
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. The shell is manufactured with a hidden seat fixing and is available in the size L. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4; Fabric cover: S40,46,51,52,64,74,78,79,80,82.

	Upholstery: Seat 15 mm.			
JUMPER Air Active			**33400**	**33402**
	Seat w×h×d		440×460×425	455×475×425
	Total w×h×d		525×812×523	
	Seat shell		L	
	Stacking height		5	

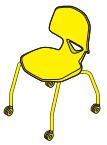


Product information

JUMPER Air Four

Four-legged chair for students.

Frame made from curved, powder-coated or chromium-plated circular steel tube. The chair is stackable (see table). Optionally available with double castors.
Chair in 6 fixed heights.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. With covered seat fixing and grip hole.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
Accessories. Stacking trolley model 31198 for 1 stack of chairs (Size 6).
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4.

	Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm			
JUMPER Air Four			**33300**	**33319**
	Fixed height		2 3 4 5 6 7	
	Seat shell		S S M M L XL	
	Stacking height		5	



Product information

JUMPER Air Four

Four-legged chair for lecturers.

Frame made from curved, powder-coated or chromium-plated circular steel tube. The chair is stackable (see table). Optionally available with double castors.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. The shell is manufactured with a hidden seat fixing and is available in the size L. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4; Fabric cover: S40,46,51,52,64,74,78,79,80,82.

		Upholstery: Seat 15 mm.			
JUMPER Air Four				**33316**	**33317**
		Total w×h×d		512×809×529	
	Castors			**33320**	**33321**
		Total w×h×d		535×800×553	
		Seat w×h×d		440×460×425	455×475×425
		Seat shell		L	
		Stacking height		5	



Product information

JUMPER Air Four Plus

Chair for high sitting.

Frame made from curved, powder-coated or chromium-plated circular steel tube. The chair is stackable (see table).
Chairs in 4 fixed heights for temporary sitting up at sit-stand or stand-up tables.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. With covered seat fixing and grip hole.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4.

						
JUMPER Air Four Plus			**33304**	**33305**	**33306**	**33307**
	Seat w×h×d mm		440×610×425	440×720×425	440×760×425	440×830×425
	Total w×h×d mm		518×950×554	522×1060×572	524×1100×597	524×1171×622
	Distance of seat to floor mm		610	720	760	830
	Distance of seat to foot position h mm		460			
	Optimum table height mm		840-910	950-1020	990-1060	1060-1130
	Seat shell		L			
	Stacking height		5			



Product information

JUMPER Air Move

Height-adjustable swivel chair for students.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism. Available as Fixed model with non-adjustable seat height or height-adjustable Lift model.
Chair in fixed height or height-adjustable.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. With concealed seat fixing and grip hole.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with foot ring or particularly easy-to-use 3D tilt mechanism. With piggy-back hook for suspension of chair on table tops.
The following material groups are available: Foot of aluminum: M1; Seat and backrest: C4.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm When fitted with castors, the height increases by 23,5 mm.				
JUMPER Air Move	Fix			**33501**		
	Lift				**33502**	**33506**
		Fixed height		6		
		Variable height adjustment			35-43,9 cm (3 4 5)	41,8-54,6 cm (5 6 7)
		Seat shell		L	M	L



Product information

JUMPER Air Move

Height-adjustable swivel chair for kindergarten teachers.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism. All models have height adjustment. Model optimized for kindergarten teachers. Adjustable to particularly low seat heights for eye-level work with children.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. The shell is manufactured with a hidden seat fixing and is available in the size L. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with particularly ergonomic 3D rocker mechanism. With piggy-back hook for suspension of chair on table tops.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C4; Fabric cover: S40,46,51,52,64,74,78,79,80,82.

		Upholstery: Seat 15 mm. When fitted with castors, the height increases by 23,5 mm.			
JUMPER Air Move	Kita (Low)			**33538**	**33537**
		Seat w×h×d		455×363-453×425	440×348-437×425
		Total w×h×d		600×710-799×600	
		Seat shell		L	



Product information

JUMPER Air Move HS

Star-foot chair with foot ring for ergonomic seating at high tables.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism and height adjustment.
Chair for raised seating at 71 cm-high tables.
Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. With concealed seat fixing and grip hole.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. With foot ring and particularly easy-to-use 3D rocker mechanism. Model with reduced-weight gas spring mechanism suitable for children. With piggy-back hook for suspension of chair on table tops.
The following material groups are available: Foot of aluminum: M1; Seat and backrest: C4.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm When fitted with castors, the height increases by 23,5 mm.		
JUMPER Air Move HS	Lift			**33503**
		Variable height adjustment		41,8-54,5 cm (3 4 5)
		Seat shell		M
		Optimum table height cm		71



Product information

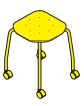
JUMPER Air Stool

Four-legged stool, cross-legged stool.

Four-legged stool.
Frame made of welded, powder-coated or chrome-plated tubular steel. Optionally with castors.
Stool in 5 fixed heights.
Seat shell made of double-walled, structured polypropylene (Air) for comfortable sitting with air cushion effect. Seat with rounded corners and concealed fastening.
Features and options. Glides or castors for hard or soft floors or 2C universal glides. See table for maximum stacking quantity.

Cross-legged stool.
Frame consisting of an aluminium cross base and a gas spring with plastic cover. Optionally with castors.
Height-adjustable and swivelling stool.
Seat shell made of double-walled, structured polypropylene (Air) for comfortable sitting with air cushion effect. Seat with rounded corners and concealed fastening.
Features and options. Glides or castors for hard or soft floors or 2C universal glides.

The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat made of plastic: C4.

		Seating heights (± 1 cm) for students' stools 3 = 35 cm 4 = 38 cm 5 = 43 cm 6 = 46 cm 7 = 51 cm				
JUMPER Air Stool	Fix			**33700**	**33702**	
	Lift					**33714**
		Fixed height		3 4 5 6 7	6	
		Variable height adjustment				39,1-51,7 cm (4 5 6 7)
		Seat w×d cm		34×34		
		Stacking height		10		
		Height increase with castors mm				+ 25,0



Product information

JUMPER Air Stool Plus

High stool.

Frame made of welded, powder-coated or chrome-plated round steel tube with footrest.
Stool in 5 fixed heights.
Seat made of double-walled, structured polypropylene (Air) for comfortable sitting with air cushion effect. Seat with rounded corners and concealed fastening.
Features and options. Glides for hard or soft floors or 2C universal glides. See table for maximum stacking quantity.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat made of plastic: C4.

							
JUMPER Air Stool Plus			**33704**	**33706**	**33708**	**33710**	**33712**
	Total h cm		61	72	76	79	83
	Seat to foot position h cm		46				
	Seat w×d cm		34×34				
	Optimum table height cm		84-91	95-102	99-106	102-109	106-113
	Stacking height		7				



Product information

JUMPER Ply Active

Forward-sprung cantilevered chair for students.

Frame made from curved, powder-coated or chromium-plated circular steel tube. In sizes 4-7, with an extremely stable strut between the skids. The chair is stackable (see table).
Chair in 6 fixed heights.
Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole. Comfort model with large seat shell available for sizes 5 and 6.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs 2 = 31 cm 3 = 35 cm 4 = 38 cm 5 = 43 cm 6 = 46 cm 7 = 51 cm				
JUMPER Ply Active					**33450**	
	Comfort					**33451**
		Fixed height		2 3	4 5 6 7	
		Fixed height cm				43(46)
		Seat shell		S S	M M L XL	L XL
		Stacking height			5	



Product information

JUMPER Ply Four

Four-legged chair for students.

Frame made from curved, powder-coated or chromium-plated circular steel tube. The chair is stackable (see table). Optionally available with double castors.
Chair in 6 fixed heights.
Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
Accessories. Stacking trolley model 31198 for 1 stack of chairs (Size 6).
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: H1.

	Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm			
JUMPER Ply Four			**33350**	**33369**
	Fixed height		2 3 4 5 6 7	
	Seat shell		S S M M L XL	
	Stacking height		5	



Product information

JUMPER Ply Four Plus

Chair for high sitting.

Frame made from curved, powder-coated or chromium-plated circular steel tube. The chair is stackable (see table).
Chairs in 4 fixed heights for temporary sitting up at sit-stand or stand-up tables.
Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole. Optionally available with upholstered seat or all-round upholstery, each with taut fabric cover.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: H1,(natural oak).

						
JUMPER Ply Four Plus			**33354**	**33355**	**33356**	**33357**
	Seat w×h×d mm		440×610×422	440×720×422	440×760×422	440×830×422
	Total w×h×d mm		518×955×557	522×1064×575	524×1105×581	526×1175×593
	Distance of seat to floor mm		610	720	760	830
	Distance of seat to foot position h mm		460			
	Optimum table height mm		840-910	950-1020	990-1060	1060-1130
	Seat shell		L			
	Stacking height		5			



Product information

JUMPER Ply Move

Height-adjustable swivel chair for students.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism.
Chair height-adjustable.
Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with foot ring or particularly easy-to-use 3D tilt mechanism. With piggy-back hook for suspension of chair on table tops.
The following material groups are available: Foot of aluminum: M1; Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm When fitted with castors, the height increases by 23,5 mm.			
JUMPER Ply Move	Lift			**33552**	**33556**
		Variable height adjustment		33,3-43,4 cm (3 4 5)	41,5-56,7 cm (5 6 7)
		Seat shell		M	L



Product information

JUMPER Ply Move HS

Star-foot chair with foot ring for ergonomic seating at high tables.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism and height adjustment.
Chair for raised seating at 71 cm-high table tables.
Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. With foot ring and particularly easy-to-use 3D rocker mechanism. Model with reduced-weight gas spring mechanism suitable for children. With piggy-back hook for suspension of chair on table tops.
The following material groups are available: Foot of aluminum: M1; Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm When fitted with castors, the height increases by 23,5 mm.		
JUMPER Ply Move HS	Lift			**33553**
		Variable height adjustment		41,7-56,9 cm (3 4 5)
		Seat shell		M
		Optimum table height cm		71








Product information

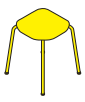
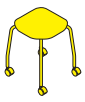
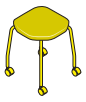
JUMPER Ply Stool

Four-legged stool, cross-legged stool.

Four-legged stool.
Frame made of welded, powder-coated or chrome-plated round steel tube. Optionally with castors.
Stool in 5 fixed heights.
Seat with rounded corners made of plywood with anti-slip coating and concealed seat fastening. Optionally with an upholstered seat.
Equipment and options. Glides or castors for hard or soft floors or 2C universal glides. See table for maximum stacking quantity.

Cross-legged stool.
Frame consisting of an aluminium cross base and a gas spring with plastic cover. Optionally with castors.
Height-adjustable and swivelling stool.
Seat with rounded corners made of plywood with non-slip coating and concealed seat fastening. Optionally with an upholstered seat.
Equipment and options. Glides or castors for hard or soft floors or 2C universal glides.

The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat made of wood: H1,(natural oak); Fabric cover: S46,51,52,74,78,79,80.

		Seating heights (± 1 cm) for students' stools ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm						
JUMPER Ply Stool	Fix		**33750**		**33752**			
		with upholstery		**33751**		**33753**		
	Lift						**33764**	
		with upholstery						**33765**
		Fixed height	3 4 5 6 7	6 7	6			
		Variable height adjustment					36,3-49,1 cm (4 5 6 7)	37,8-50,6 cm (4 5 6 7)
		Seat w×d cm	34×34					
		Stacking height	10					
		Height increase with castors mm					+ 25,0	



Product information

JUMPER Ply Stool Plus

High stool.

Frame made of welded, powder-coated or chrome-plated round steel tube with footrest.
Stool in 5 fixed heights.
Seat with rounded corners made of plywood with anti-slip coating and concealed seat fastening. Optionally with upholstered seat.
Features and options. Glides for hard or soft floors or 2C universal glides. See table for maximum stacking quantity.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat made of wood: H1,(natural oak); Fabric cover: S46,51,52,74,78,79,80.

											
JUMPER Ply Stool Plus		**33754**		**33756**		**33758**		**33760**		**33762**	
	with upholstery		**33755**		**33757**		**33759**		**33761**		**33763**
	Total h cm	61		72		76		79		83	
	Seat to foot position h cm	46									
	Seat w×d cm	34×34									
	Optimum table height cm	84-91		95-102		99-106		102-109		106-113	
	Stacking height	7									



Product information

PantoMove-LuPo

Star-foot chair – the ergonomic seating solution.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. Available as Fixed model with non-adjustable seat height or height-adjustable Lift model.
Chair in fixed height or height-adjustable.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion. With concealed seat fixing and grip hole.
Equipment and options: Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with foot ring or with particularly easy-to-use 3D rocker mechanism. Model 31505 with reduced weight gas spring mechanism suitable for children. With piggyback hook for chair suspension on tabletops.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: C1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm When fitted with castors, the height increases by 23,5 mm.				
PantoMove-LuPo	Fix			**31501**		
	Lift				**31505**	**31506**
		Fixed height		6		
		Variable height adjustment			34,1-43 cm (3 4 5)	42,4-55,2 cm (5 6 7)
		Seat shell		L	M	L



Product information

PantoMove-LuPo HS

Star-foot chair with foot ring for ergonomic seating at high tables.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. All models are height-adjustable
Chair for raised seating at 71 cm-high table tables.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion. With concealed seat fixing and grip hole.
Equipment and options: Glide elements or castors for hard and soft floors or 2C universal glide elements. With foot ring and also optionally with particularly easy-to-use 3D rocker mechanism. Model 31509 with reduced-weight gas spring mechanism suitable for children. With piggyback hook for chair suspension on tabletops.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: C1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm When fitted with castors, the height increases by 23,5 mm.		
PantoMove-LuPo HS	Lift			**31509**
		Variable height adjustment		41,1-53,9 cm (3 4 5)
		Seat shell		M
		Optimum table height cm		71



Product information

PantoMove-LuPo

Star-foot chair for lecturer, tutor or teacher.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism. All models are height-adjustable.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion effect. With concealed seat fixing and grip hole. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.
Equipment and options. Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with particularly ergonomic 3D rocker mechanism. With piggy-back hook for suspension of chair on table tops.
Plus model for raised seated/standing workplaces (68-115 cm) with castors that are locked in place when under load and a fixable foot ring that is height-adjustable in 3-cm steps.
Kiga model optimized for kindergarten teachers. Adjustable to particularly low seat heights for eye-level work with children.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: C1; Fabric cover: S51,52,74,78,79,80.

		Upholstery: Seat 20 mm. When fitted with castors, the height increases by 23,5 mm.						
PantoMove-LuPo	Lift		**31506**	**31577**				
	Plus (High)				**31507**	**31578**		
	Kiga (Low)						**31508**	**31579**
		Seat w×h×d	430×424-552×410	450×444-572×410	430×503-751×410	450×523-723×410	430×354-443×410	450×374-463×410
		Total w×h×d	601×785-913×601		601×866-1114×601		601×715-803×601	
		Seat shell	L					



Product information

PantoMove-VF HS

Star-foot chair with foot ring for ergonomic seating at high tables.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. Available as Fixed model with non-adjustable seat height or height-adjustable Lift model.
Chair for raised seating at 71 cm-high table tables.
Seat shell made from plywood with anti-slip paint, visible seat fixing and grip hole.
Equipment and options: Glide elements or castors for hard and soft floors or 2C universal glide elements. With foot ring and also optionally with particularly easy-to-use 3D rocker mechanism. Model 31529 with reduced weight gas spring mechanism suitable for children. With piggyback hook for chair suspension on tabletops.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm When fitted with castors, the height increases by 23,5 mm.		
PantoMove-VF HS	Lift			**31529**
		Variable height adjustment		41,2–56,4 cm (3 4 5)
		Seat shell		M
		Optimum table height cm		71



Product information

PantoMove-VF

Star-foot chair – the ergonomic seating solution.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism.
Chair height-adjustable.
Seat shell made from plywood with anti-slip paint, visible seat fixing and grip hole.
Equipment and options: Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with foot ring or with particularly easy-to-use 3D rocker mechanism. With piggyback hook for chair suspension on tabletops.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm When fitted with castors, the height increases by 23,5 mm.			
PantoMove-VF	Lift			**31525**	**31526**
		Variable height adjustment		34,1–43 cm (3 4 5)	42,4–55,2 cm (5 6 7)
		Seat shell		M	L



Product information

PantoMove-VF

Star-foot chair for lecturer, tutor or teacher.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. Available as Fixed model with non-adjustable seat height or height-adjustable Lift model.
Seat shell made from plywood with anti-slip paint, visible seat fixing and grip hole.
Equipment and options: Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with particularly easy-to-use 3D rocker mechanism.
Plus model for raised seated/standing workplaces (68-115 cm) with castors that are locked in place when under load and a fixable foot ring that is height-adjustable in 3-cm steps.
Kiga model optimized for kindergarten teachers. Adjustable to particularly low seat heights for eye-level work with children.
The following material groups are available: Frame made of steel tube: M1; Seat and backrest: H1; Fabric cover: S40,46,51,52,64,74,78,79,80,82.

		Upholstery: Seat 20 mm. Backrest 20 mm. When fitted with castors, the height increases by 23,5 mm.					
PantoMove-VF	Lift		**31526**				
	Plus (High)			**31527**			
	Kiga (Low)				**31530**	**31531**	**31532**
		Seat w×h×d	430×415-567×440	430×506-779×440	430×331-432×440	430×351-452×440	430×351-452×440
		Total w×h×d	601×811-963×601	601×901-1176×601	601×727×828×601		
		Seat shell	L				

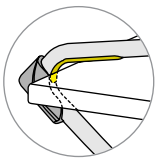


Product information

PantoSwing-LuPo

Forward-flexing cantilever chair – the ergonomic seating solution.

Frame made from bent, powder-coated or chrome-plated round steel tubing. For sizes 4-7 with extra sturdy cross-strut between the skids.
Chair in 6 fixed heights.
Seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. Concealed seat attachments and grip hole. Comfort model for sizes 5 and 6 with large seat shell.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements. Optionally available with table edge protection for piggy-back chair stacking.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C1.

		Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm	 Optionally with table-edge protection for piggy-back chair mounting.			
PantoSwing-LuPo					**31400**	
	Comfort					**31401**
		Fixed height		● ●	● ● ● ●	
		Fixed height cm				43(46)
		Seat shell		S S	M M L XL	L XL

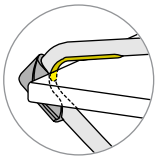


Product information

PantoSwing-LuPo

Forward-flexing cantilever chair for lecturer, tutor or teacher.

Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion effect. With covered seat fixing and grip hole. Optionally available with upholste red seat or all-round fabric consisting of plastic cor e with taut fabric cover.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements. Optionally available with table edge protection for piggy-back chair stacking.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C1; Fabric cover: S51,52,74,78,79,80.

	Upholstery: Seat 20 mm. Backrest 15 mm.	 Optionally with table-edge protection for piggy-back chair mounting.			
PantoSwing-LuPo			**31400**	**31479**	
PantoSwing-Soft					**31415**
	Seat w×h×d		430×460×410	450×480×410	480×480×450
	Total w×h×d		525×812×504		520×835×545
	Seat shell		L		XL

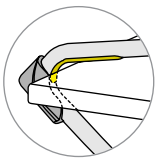


Product information

PantoSwing-VF

Forward-flexing cantilever chair – the ergonomic seating solution.

Frame of one-piece bent powder-coated or chrome-plated round steel tube. With extra stable cross member between the skids.
Chair in 6 fixed heights.
Seat shell made from plywood (VF) with anti-slip paint and invisible seat mounting. Comfort model for sizes 5 and 6 with large seat shell.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements. Optionally available with table edge protection for piggy-back chair stacking.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: H1.

		Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm	 Optionally with table-edge protection for piggy-back chair mounting.			
PantoSwing-VF					**31420**	
	Comfort					**31421**
		Fixed height		● ●	● ● ● ●	
		Fixed height cm				43(46)
		Seat shell		S S	M M L XL	L XL



Product information

Compass-LuPo

Four-legged chair.

Frame made from curved, welded, powder-coated or chromium-plated circular steel tube.
Chair in 6 fixed heights.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion effect. With covered seat fixing and grip hole.
Equipment and options. Glide elements for hard or soft floors or 2C universal glide elements as well as with hard or soft castors.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C1.

		Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm			
Compass	LuPo			**31300**	**31304**
		Fixed height		2 3 4 5 6 7	
		Seat shell		S S M M L XL	



Product information

Compass-LuPo

Four-legged chair for lecturers and teachers.

Frame made from curved, welded, powder-coated or chromium-plated circular steel tube.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion effect. With covered seat fixing and grip hole. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C1; Fabric cover: S51,52,74,78,79,80.

		Upholstery: Seat 15 mm.			
Compass	LuPo			**31300**	**31379**
		h		460	475
		Seat w		430	450



Product information

Compass-VF

Four-legged chair.

Frame made from curved, welded, powder-coated or chromium-plated circular steel tube.
Chair in 6 fixed heights.
Seat shell made from plywood (VF) with anti-slip paint and concealed seat fixing.
Equipment and options. Glide elements for hard or soft floors or 2C universal glide elements as well as with hard or soft castors. See table for maximum stacking capacity (ST).
Accessories. Stacking trolley model 31198 for 1 stack of chairs of chair size 6 (46 cm).
The following material groups are available: Frame made of steel tube: M1,2,7; Seat and backrest: H1,2.

		Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm			
Compass	VF			**31320**	**31324**
		Fixed height		2 3 4 5 6 7	
		Seat shell		S S M M L XL	
		Stacking height		10	



Product information

LuPoGlide
Skid-chair.

Frame of welded U-shaped skid and seat support, of powder-coated oval steel tube. Pickapack fitting for storage on table top. Model XL with extra wide seat.
Chair in 6 fixed seat heights.
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.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C(black grey RAL 7021, dolphin grey).

		Seating heights (± 1 cm) for students' chairs ● 2 = 31 cm ● 3 = 35 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm			
LuPoGlide	Standard			**03430**	
	Comfort				**03434**
		Fixed height		2 3 4 5 6	6 7
		Seat shell		M M M L L	XL XL
		Stacking height		10	



Product information

LuPoStool
Skid stool.

Frame made from welded U-shaped skid and seat supports made from chromium-plated or powder-coated oval steel tubing. Piggy-back design for suspension from table top. Small model without foot support, medium and large model with foot support.
Chair sizes for raised seating in 3 fixed heights in accordance with DIN EN 1729.
Seat made from double-walled, structured polypropylene for comfortable seating with air cushion effect.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements. See table for maximum stacking capacity.
Accessories. Stacking cart model 03414 for 2 stacks and stacking trolley model 03415 for 1 stack of chairs.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C(black grey RAL 7021, dolphin grey).

LuPoStool			**03428**			**03429**		
	Seat w cm		37					
	Distance of seat to floor cm		46	56	61	46	56	61
	Distance of seat to foot support h cm		40			40		
	Optimum table height cm		69-76	79-86	84-91	69-76	79-86	84-91
	Stacking height		6	2	3	6	2	3



Product information

Solo

Four-legged stool.

Frame of welded, powder-coated round steel tube.
Stool in 5 fixed heights. Each model with 4 seating heights, due to the cross struts positioned at different heights as foot supports.
Seat of plywood with concealed seat fixings.
Features and options. Plastic or felt glide elements.
The following material groups are available: Frame made of steel tube: M1; Seat made of wood: H1.

							
Solo							**03826**
	Seat w cm		35				
	Distance of seat to floor cm		46	52	61	65	83
	Distance of seat to foot support h cm		24,8/29,8/34,8/39,8	29,8/34,8/39,8/44,8			
	Optimum table height cm		69-76	75-82	84-91	88-95	106-113
	Stacking height		4				





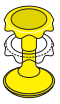


Product information

Hokki/Hokki+

Stool, height-adjustable stool.

Stool made from stable, durable and extremely scratch-resistant polypropylene, fully recyclable. Comes with a lightweight foam seat shell (grey) or optionally with an extra-soft padded artificial leather cover (black). Thermoplastic base screwed to the polypropylene body.
Chair in 4 fixed heights and two versions with gas-spring height adjustment.
Function: Offers freedom of movement in controlled conditions thanks to curved surfaces that stimulate the entire musculo-skeletal system. Easy to carry thanks to ergonomically shaped, undulating seating edge that is easy to grip and also prevents the user from slipping off. The stools are easy to transport and can be moved together to save space. Height-adjustable models with all-round activation mechanism and ergonomic depth suspension.
The following material groups are available: Body made of plastic: C2.

		Seating heights (± 1 cm) for students' stools ● 2 = 31 cm ● 4 = 38 cm ● 5 = 43 cm ● 6 = 46 cm ● 7 = 51 cm				
Hokki	Fix			**03825**		
Hokki+	Lift				**03813**	**03814**
		Fixed height		2 4 6 7		
		Variable height adjustment			38-50 cm (4 5 6 7)	50-68 cm (7)
		Seat w cm		34,5		
		Optimum table height		2 4 6 7	61-80 cm (4 5 6 7)	73-98cm (7)



Product information

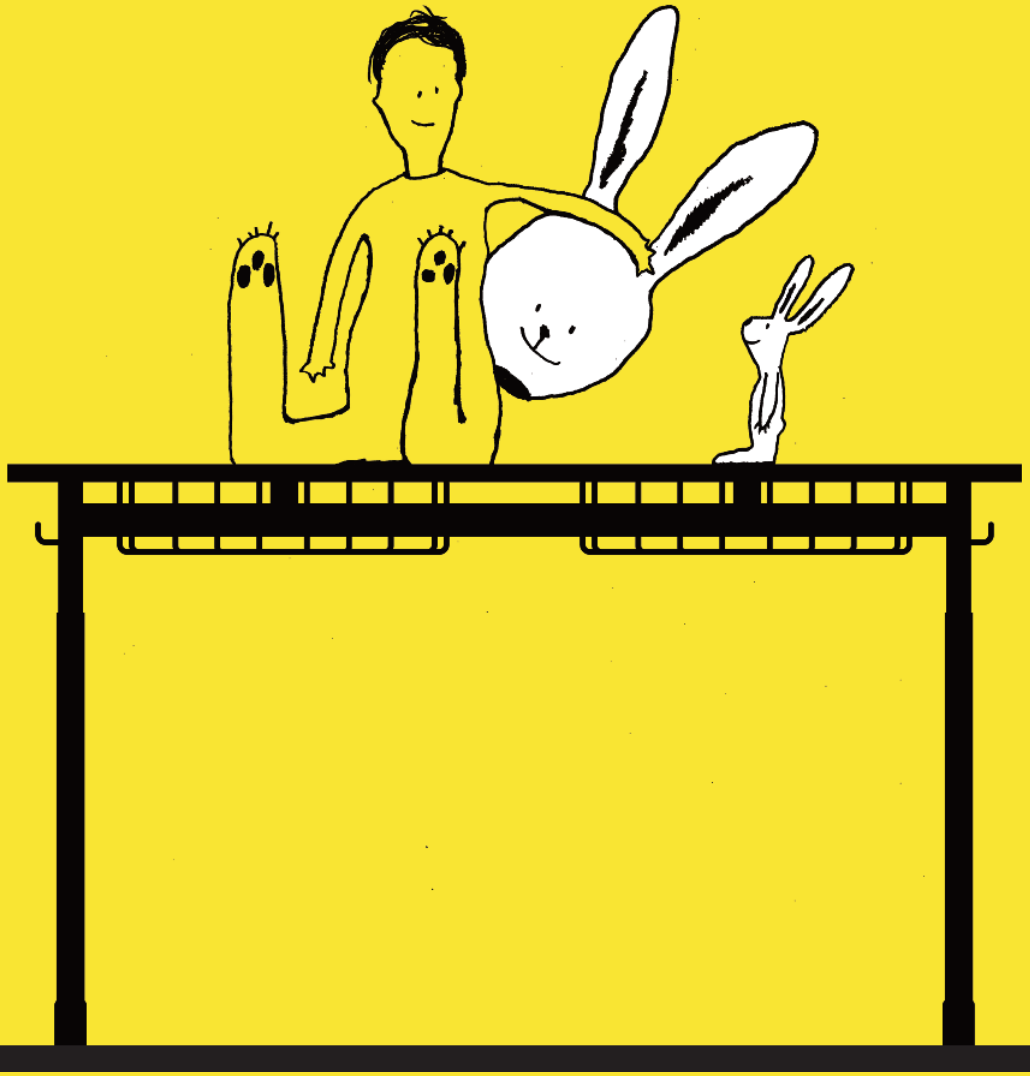
VS Stakki

Three-legged plastic chair.

Monobloc made from stable, durable and extremely scratch-resistant, glass-fibre reinforced polypropylene recyclate. The chair is stackable. See table for maximum stacking capacity. The VS Stakki with UV stabilizer can be used indoors and outdoors. There may be slight color variations in products made of recycled material.
Chair in 2 fixed heights.
Equipment and options. With non-slip universal glide elements.
Accessories. Stacking trolley model 03836 for 1 stack of chairs.
The following material groups are available: Body made of plastic: C6.

	Seating heights (± 1 cm) for students' chairs ● 4 = 38 cm ● 6 = 46 cm			
VS Stakki				**03811**
	Fixed height		4	6
	Seat w×d mm		450×450	538×557
	Stacking height			7

Tables



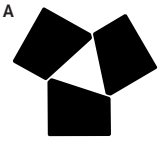
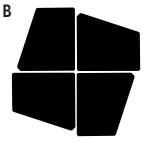
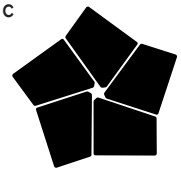
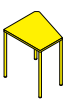
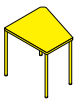


Product information

Tano

Asymmetrical polygonal table.

Frame consisting of an rectangular tubular steel frame with welded tubular steel table legs, colour epoxy powder-coated. Table with floor levelling screws, glides for hard or soft floors or with universal glides or with 2 or 4 lockable castors. The table can be stacked 6 high.
Tabletop shape ideal for a variety of combinations and set-ups for individual, double and group work.
Tables in 7 fixed heights or with 5-position Allen-key height adjustment, all in accordance with DIN EN 1729, as well as in 74 cm office height.
Tabletop made of melamine resin or laminate coated 19 mm or 25 mm chipboard with glued-on plastic edge or seamlessly cast-on (PUR) polyurethane safety edge. Partly also with a firm 13 mm HPL solid core board. In each case with rounded corners.
Optionally with a Gratnells plastic box integrated in the frame and lateral folder hook.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; Top made of chipboard (PUR edge): L2; Chipboard with laminate: L2,(white writable); Chipboard with laminate (PUR edge): L2; HPL-top: L4.

	Table heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm	Configuration **A**  **B**  **C** 		
Tano			**01492**	**01493**
	w×d cm		70×66/43	80×69/43
	Table edge		KU, PUR	KU
	w×d cm Configuration **A**		158×142	171×154
	w×d cm Configuration **B**		140×140	160×160
	w×d cm Configuration **C**		178×164	194×179
	Fixed heights		○ ● ● ● ● 74 cm ● ●	
	Height adjustable in steps		● ● ● 74 cm ● ●	
	Stacking height		6	

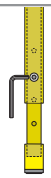
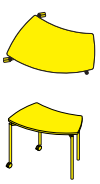
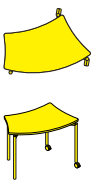


Product information

Shift+ Base

Stackable four-legged tables.

Frame consisting of welded round tubular steel legs, some of which are offset outwards, with a central edging made from rectangular steel tubing, all powder-coated. Some models have tube-in-tube Allen-key height adjustment (see table). Desks with four plastic, felt or 2C universal glide elements or with glide elements and two lockable castors.
Table in 7 fixed heights or with 5-position Allen-key height adjustment.
Table top made from melamine resin or laminate-coated chipboard with glued plastic edge or high-strength solid HPL top. The corners have 25 mm rounding.
Function: It is possible to combine the two mirrored concave-convex basic shapes in many ways to create circles, rows and groups. In the park position, the tables are stackable up to a height of six tables and are equipped with stack protection at the lower edge of the top frame.
Warning: A maximum of three stacked (unloaded) tables may be moved together on castors.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).
Further products on this page: PantoMove-LuPo.

	Table heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm			
Shift+ Base			**01440**	**01441**
	Form		convex	concave
	Cover plug		black	silver
	w×d cm		96,8×54/39,1	98,5×54/38,9
	Fixed height		○ 2 3 4 5 6 7	
	Height adjustable in steps		3 4 5 74 cm 6 7	
	max. stacking height (stacked transportable)		6 (3)	

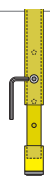
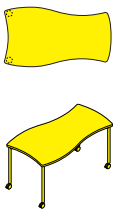
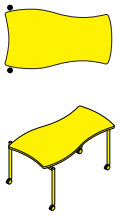


Product information

Shift+ Base

Four-legged table.

Frame made from welded round tubular steel legs with set-back rectangular tubular steel top frame, all powder-coated. Optionally with tube-in-tube Allen-key height adjustment (see table). Tables with four plastic, felt or 2C universal glide elements or with glide elements and four lockable castors. Model 01448 can be stacked up to a height of 8 units.
Table in 7 fixed heights or with 5-position Allen-key height adjustment.
Table top in each case made from melamine resin or laminate-coated chipboard with glued plastic edge or high-strength solid HPL top. The corners have 25 mm rounding.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).
Further products on this page: JUMPER Air Move.

	Tabel heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm			
Shift+ Base			**01445**	**01448**
	Top w×d cm		140,8×78,8	
	w×d Total cm		140,8×78,8	140,8×88,7
	Fixed height		○ 2 3 4 5 6 7	
	Height adjustable in steps		3 4 5 74 cm 6 7	
	Stacking height			8
	Stacked footprint w×d cm			165,3×88,7



Product information

Shift+ Base

Folding table.

Designed (FlipTable) with a centrally positioned tubular steel cross-piece with an articulated bracket. The table can be folded using a two-handed safety mechanism under the table top. It has a fitting to secure the table in both the horizontal and vertical positions.
Frame consisting of two curved, powder-coated steel tubes and four lockable castors.
Table in 4 fixed sitting heights or 2 standing heights according. Optionally height-adjustable.
Function. When the top is tilted upwards, any number of tables can be pushed together to save space.
Table top in each case made from melamine resin or laminate-coated chipboard with glued plastic edge or high-strength solid HPL top. The corners have 25 mm rounding.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).
Further products on this page: JUMPER Air Move.

	Table heights (± 2 cm) for students' desks **Sitting (Annex A)** 4 = 64 cm 5 = 71 cm 6 = 76 cm 7 = 82 cm **Standing (Annex C)** C4 = 88 cm C6 = 106 cm			
Shift+ Base				**01451**
	w×d cm			141×79
	Fixed heights	h Sitting		4 5 74cm 6
		h Standing		C4 C6
	Height-adjustable, type 1	h Sitting		4 5 74cm 6
	Height-adjustable, type 2			74cm 6 7
		h Standing		C4 97cm

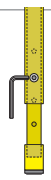


Product information

Shift+ Base

Semi-circular tables.

Frame made from welded round tubular steel legs with 5-cornered all-round rectangular tubular steel top frame, all powder-coated. Some models have tube-in-tube Allen-key height adjustment (see table). Tables with five plastic, felt or 2C universal glide elements or with five castors, two of which are lockable.
Table in 7 fixed heights or with 5-position Allen-key height adjustment.
Table top made from melamine resin or laminate-coated chipboard with glued plastic edge or high-strength solid HPL top. The corners have 25 mm rounding.
Equipment (01443): With a cable outlet (back) and a lockable, foldable metal cable tray.
Options (01443): With cable clamp, built-in socket, 5-way socket and convenient monitor arm.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).
Further products on this page: PantoMove-LuPo.

	Tabel heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm			
Shift+ Base			**01442**	**01443**
	w×d cm		160×78	
	Fixed height		○ ● ● ● ● ● ●	
	Height adjustable in steps		● ● ● 74 cm ● ●	



Product information

Shift+ Base

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

Frame made from welded, powder-coated, U-shaped steel skids and a centrally positioned upright. Skids with four castors as standard, two of which are lockable. Optionally with bookshelf and/or screen.
Function: The gas spring is triggered using a handswitch at the edge of the desk top. The handswitch is equipped with a safety cover to protect against unintentional activation.
Desk height continuously height-adjustable with built-in gas spring.
Desk top made from laminate- or melamine resin-coated chipboard with glued plastic edge or from high-strength solid HPL board.
Equipment: Optionally available with a bookshelf made from metal sheet bended on three sides below the table top and/or a chipboard or HPL screen.
The following material groups are available: Frame made of steel: M2; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).

				
Shift+ Base			**01452**	**01453**
	Fixed height cm		91,5 (110,2)	
	Variable height adjustment cm			71-114
	w×d cm		75×65	
	Optional		Bookshelf	
			Screen	
			Recharge	



Product information

Shift+ Base

Height-adjustable teacher's desk.

Frame made from welded, powder-coated, U-shaped steel skids and a centrally positioned upright. Skids with four castors as standard, two of which are lockable.
Function: The gas spring is triggered using a handswitch at the edge of the desk top. The handswitch is equipped with a safety cover to protect against unintentional activation.
Desk height in two fixed heights or continuously height-adjustable with built-in gas spring.
Desk top made from laminate- or melamine resin-coated chipboard with glued plastic edge or from high-strength solid HPL board.
Equipment: Optionally available with a bookshelf made from metal sheet bended on three sides below the table top and/or a chipboard or HPL screen.
The following material groups are available: Frame made of steel: M2; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable).

						
Shift+ Base			**01454**	**01455**	**01452**	**01453**
	Fixed height cm		91,5 (110,2)		91,5 (110,2)	
	Variable height adjustment cm			71-114		71-114
	w×d cm		67×50,6		75×65	
	Optional		Bookshelf			
					Screen	
					Recharge	

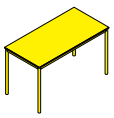
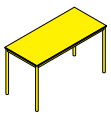


Product information

EcoTable-R

Student's table with round tubular legs.

Frame consisting of an all-round rectangular steel edging with welded-on table legs made from round tubular steel, powder-coated with coloured epoxy resin. Table with levelling screws, glide elements for hard or soft floorings or universal glide elements, or with 2 or 4 castors, 2 of which are lockable.
Table in 7 or 8 fixed heights, with 5-position Allen-key height adjustment.
Table top made from 19-mm or 25-mm melamine resin-coated or laminate-coated chipboard with glued plastic edge or highly rigid moulded PUR edge. In some cases also with rigid 13-mm HPL top. All models available with angled or curved (radius = 25 mm) corners.
Optionally available with a built-in plastic Gratnells box, chair suspension rails or storage basket under the table top, satchel hooks on the side and under-table screen at side opposite from user.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; Top made of chipboard with PUR edge: L2; HPL-top: L4; Chipboard with laminate: L2.
Further products on this page: JUMPER Air Active.

		Table heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm								
EcoTable-R	Chipboard-PL Laminate-PL HPL	d = 50 cm	**23000**	**23001**	**23002**	**23003**				
		d = 60 cm					**23005**	**23006**	**23007**	**23008**
		d = 65 cm	**23010**	**23011**		**23013**				
	Chipboard-PUR	d = 50 cm	**23000**			**23003**				
		d = 65 cm		**23011**		**23013**				
		w cm	70	75	120	130	70	75	120	130
		Fixed height	○ ● ● ● ● ● ●				○ ● ● ● ● ● 74 cm ● ●			
		Height adjustable in steps	● ● ● 74 cm ● ●							



Product information

EcoTable-R

Lecturer's and teacher's table with round tubular legs.

Frame consisting of an all-round rectangular steel edging with welded-on table legs made from round tubular steel, powder-coated with coloured epoxy resin. Table with levelling screws, glide elements for hard or soft floorings or universal glide elements.
Table heights of 74 and 76 cm.
Table top made from 19-mm or 25-mm melamine resin-coated or laminate-coated chipboard with glued plastic edge or highly rigid moulded PUR edge. In some cases also with rigid 13-mm HPL top. All models available with angled or curved (radius = 25 mm) corners.
Equipped on the left, right or on both sides with a substructure with drawers or cabinet door. Optionally with panels.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; Top made of chipboard with PUR edge: L2; HPL-top: L4; Chipboard with laminate: L2.
Further products on this page: JUMPER Air Move.

EcoTable-R	Chipboard-PL Laminate-PL HPL	d = 65 cm	**23037**	**23020**	**23030**	**23021**	**23031**	**23022**	**23032**	**23033**	**23034**	**23035**
	Chipboard-PUR		**23037**	**23020**		**23021**		**23022**				
		w cm	75	130	150	130	150	130	150			
		h cm	74×76									

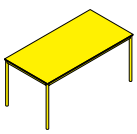


Product information

EcoTable-R

Rectangular table with round tubular legs.

Frame consisting of an all-round rectangular steel edging with welded-on table legs made from round tubular steel, powder-coated with coloured epoxy resin. Table with levelling screws, glide elements for hard or soft floorings or universal glide elements, or with 2 or 4 castors, 2 of which are lockable.
Table height 74 cm and 7 other heights.
Table top made from 19-mm or 25-mm melamine resin-coated, laminate-coated or veneered chipboard with glued plastic or solid wood edge or from rigid 13-mm HPL top. All models available with angled or curved (radius = 25 mm) corners.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; HPL-top: L4; Chipboard with laminate: L2; Top veneered: F1.
Further products on this page: JUMPER Ply Four.

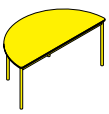
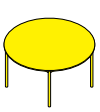
												
EcoTable-R	d = 60 cm	**23005**	**23006**				**23007**	**23008**	**23064**	**23065**	**23066**	**23067**
	d = 70 cm	**23070**		**23071**		**23072**	**23073**		**23074**	**23075**	**23076**	**23077**
	d = 80 cm			**23081**		**23082**	**23083**		**23084**	**23085**	**23086**	**23087**
	d = 90 cm				**23091**		**23093**		**23094**	**23095**	**23096**	**23097**
	w cm	70	75	80	90	100	120	130	140	160	180	200
	h cm	40, 53, 59, 64, 71, **74,** 76, 82										



Product information

EcoTable-R
Trapezoidal, semi-circular and circular table with round tubular legs.

Frame consisting of an all-round rectangular steel edging with welded-on table legs made from round tubular steel, powder-coated with coloured epoxy resin. Table with levelling screws, glide elements for hard or soft floorings or universal glide elements, or with 2 or 4 (circular Table) castors, 2 of which are lockable.
Table height 74 cm and 7 other heights.
Table top made from 19-mm or 25-mm melamine resin-coated, laminate-coated or veneered chipboard with glued plastic or solid wood edge or from rigid 13-mm HPL top. All models available with angled or curved (radius = 25 mm) corners.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; HPL-top: L4; Chipboard with laminate: L2; Top veneered: F1.
Further products on this page: JUMPER Ply Four.

										
EcoTable-R	d = 65 cm	**23014**			**23015**					
	d = 70 cm		**23079**			**23078**				
	d = 80 cm			**23089**			**23088**			
								23050	**23051**	**23053**
	w / ø cm	130/65	140/70	160/80	130	140	160	90	100	120
	h cm	40, 53, 59, 64, 71, **74**, 76, 82								

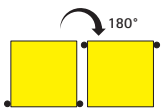
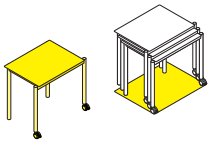


Product information

LiteTable-ST

Stackable table.

Frame made from welded round tubular steel legs with all-round rectangular tubular steel top frame, all powder-coated. Because the inner and outer legs are arranged in pairs, the table is stackable. What is more, they can be rotated to form continuous rows. Tables with glide elements for hard or soft floorings or with 2C universal glide elements and, optionally, with two castors at the outer legs.
Table in 7 fixed heights.
Table top with HPL or chipboard top and continuous, molded (PUR) polyurethane safety border or chipboard top and glued plastic border. Tops with KU border available with edged or rounded corners as required.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; Top made of chipboard with PUR edge: L2; Chipboard with laminate: L2,(white writable); HPL-top: L4.
Further products on this page: Compass-VF.

		Table heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm			
LiteTable-ST	PUR/KU	Top d = 55 cm		**21090**	**21003**
	KU	Top d = 65 cm		**21091**	
		Top w cm		70 / 75	
		w Total cm		78 / 83	
		Fixed height		○ ● ● ● ● ● ●	
		Stacking height		8	
		Stacking area w×d cm		78×82 / 83×92	
		Weight min. kg		13,5 / 15	

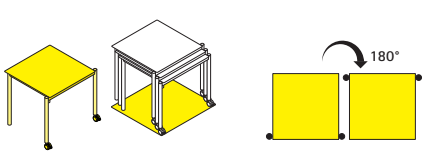


Product information

LiteTable-ST

Stackable table.

Frame made from welded round tubular steel legs with all-round rectangular tubular steel top frame, all powder-coated. Because the inner and outer legs are arranged in pairs, the table is stackable. What is more, they can be rotated to form continuous rows. The edge of the top frame is equipped with stacking and glide protection. Tables with glide elements for hard or soft floorings or with 2C universal glide elements and, optionally, with two castors at the outer legs.
Table in 9 fixed heights.
Table top Consisting of a HPL or chipboard top and glued plastic border. Available with edged or rounded corners as required.
Optionally i t is also possible to use table connectors depending on the table arrangement (model 21003).
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2.
Further products on this page: Compass-Soft.

																
LiteTable-ST	Top d = 70 cm	**21092**	**21093**	**21053**	**21054**	**21055**	**21056**	**21057**								**21003**
	Top d = 80 cm								**21094**	**21095**	**21083**	**21084**	**21085**	**21086**	**21087**	
	Top w cm	70	140	160	180	200	220	240	80	120	160	180	200	220	240	
	w Total cm	78							88							
	h cm	40, 53, 59, 64, 71, **74**, 76, 82														
	Stacking height	8		4					8		4					
	Stacking area w×d cm	78×97	78×167	78×175	78×195	78×215	78×235	78×255	88×107	88×147	88×175	88×195	88×215	88×235	88×255	
	Weight min. kg	15,0	23,0	26,5	30,0	33,0	37,0	40,5	17,5	22,5	30,0	34,0	38,0	42,0	46,0	





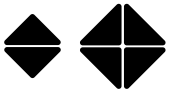


Product information

TriTable-III

Triangular table.

Frame made from welded round tubular steel legs with rectangular tubular steel top frame, all powder-coated. Table with glide elements for hard or soft floorings or with 2C universal glide elements.
Table in 7 fixed heights or with 5-position Allen-key height adjustment.
Table top (right-angle triangle with two equal sides) made from melamine resin or laminate-coated chipboard with glued plastic edge or with a high-density, solid HPL top, both with rounded corners (radius 25 mm).
Function: Many combinations possible to form rows or group workspaces. The tables are stackable and are equipped with stack protection at the lower edge of the frame. Optionally available with removable plastic tray on the long table side.
Equipment: Optionally available with castor at the 90° corner or with three castors.
The following material groups are available: Frame made of steel tube: M1; Top made of chipboard: L4; HPL-top: L4; Chipboard with laminate: L2,(white writable); Gratnells plastic box: C3.
Further products on this page: Compass-VF.

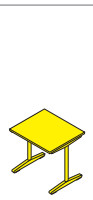
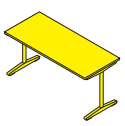
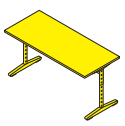
	Table heights (± 2 cm) for students' desks ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm	Configurations 			
TriTable-III			**01426**	**01427**	**01428**
	w×d cm		111/80×80	118/85×85	125/90×90
	w×d Configuration 2 tables cm		83×83	88×88	93×93
	w×d Configuration 4 tables cm		114×114	121×121	128×128
	Fixed height		○ ● ● ● ● ● ●		
	Height adjustable in steps		● ● ● ● ●		
	Stacking height		8		



Product information

Uno-M/Uno-M-Step
Skid desk.

Frame made from powder-coated tubular steel with central upright on flat-ended skids with plastic kick protection. Desk legs made from flat oval steel tubing and cross-strut made from circular steel tubing.
Table in 6 fixed heights or with 5-stage grid height adjustment using an Allen key fixing.
Table tops are - Chipboard with laminate coating and seamless cast-on (PUR) polyurethane safety edge. - Chipboard with laminate coating and glued-on plastic edge. - Chipboard with melamine resin coating and seamlessly cast-on (PUR) polyurethane safety edge. - Chipboard with melamine resin coating and glued-on plastic edge. - Durable LIGNOdur safety board with rounded edge.
Equipment and options. Also with lattice-type book storage, plastic box or different kinds of chair suspension.
Warning: The desk height may vary depending on the type of desktop and the glide elements. Polyurethane edges are extremely tough. However, their colour may change over time.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Top made of LIGNOdur: L1; Top made of chipboard: L4; Top made of chipboard with PUR edge: L2; Chipboard with laminate: L4.

				Table heights (± 2 cm) for students' desks 2 = 53 cm 3 = 59 cm 4 = 64 cm 5 = 71 cm 6 = 76 cm 7 = 82 cm										
Uno-M					**Uno-M**					**Uno-M-Step**				
				Fixed height	2 3 4 5 6 7									
				Height adjustable in steps						3 4 5 6 7				
	Thicknes	Material	Edge											
	16 mm 25 mm 19 mm	LIGNOdur Chipboard + Melamine Chipboard + Laminate	– KU PUR	d = 50 cm	**02408**			**02405**		**22408**			**22405**	
				d = 65 cm		**02409**					**22409**			
	25 mm 25 mm	Chipboard + Melamine Chipboard + Laminate	KU KU	d = 60 cm	**02412**		**02413**			**22412**		**22413**		
	25 mm	Chipboard + Melamine	PUR	d = 65 cm		**02410**		**02406**	**02407**		**22410**		**22406**	**22407**
				w cm	70	75	120	130	150	70	75	120	130	150

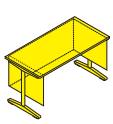
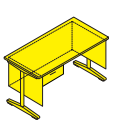
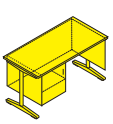


Product information

Uno-M-Teach

Teachers' desk.

Frame of powder-coated flat-oval steel tube with middle leg on flat tapering steel skids with plastic kicking protection.
Table top of melamine-resin coated chipboard with seamless moulded-on (PUR) polyurethane safety edge.
Features. Built-in cupboard and drawer are lockable on request.
Handles. Choice of 2 different types such as plastic or metal bow handles.
Accessories and options. Glides for hard and soft floors or universal glides (2K).
Important notice. PUR edges are extremely robust, but can show signs of discoloration over time.
The following material groups are available: Frame made of steel tube: M1; Top made of chipboard with PUR edge: L2; Body and front made of chipboard: L2.
Further products on this page: PantoMove-VF.

						
Uno-M-Teach	Chipboard-PUR			**04487**	**04498**	**04489**
		w×d×h		130×65×76		

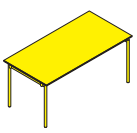
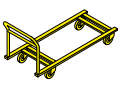


Product information

Clapp-4R

Folding table with round tubular legs.

Frame consisting of two rectangular tubular steel edgings along the long side, screwed rigidly to the table top. The two U-shaped leg brackets made from round tubular steel are activated by means of a folding mechanism with safety bracket and then locked in place when open or closed. The leg brackets are chrome-plated or coloured and edgings are black powder-coated with epoxy resin. The table legs have levelling screws, glide elements for hard or soft floorings.
Table height 74 cm.
Table top made from 19-mm melamine resin-coated chipboard with glued plastic edge or from highly rigid 13-mm HPL solid board. Equipped with angled corners in all cases.
Equipped with stack protection to prevent scratches and damage to surfaces. A stacking cart can be used to transport the folded tables.
The following material groups are available: Frame made of steel: M1,(chrome-plated); Top made of chipboard: L6; HPL-top: L4.
Further products on this page: JUMPER Ply Meet.

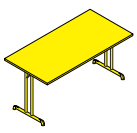
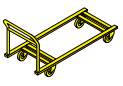
							
Clapp-4R	d = 60 cm		**02715**	**02716**	**02717**	**02718**	**09456**
	d = 70 cm		**02720**	**02721**	**02722**	**02723**	
	d = 80 cm		**02725**	**02726**	**02727**	**02728**	
	w cm		120	140	160	180	
	h cm		74				
	h (folded) max. cm		8,1				
	Stacking height		10				
	Number tables						10
	w×h×d cm						174×91×68



Product information

Clapp-T
Folding table.

Frame consisting of two T-shaped foot supports made from round and two cross-frames made from rectangular steel tubing. All items powder-coated or chrome-plated. Skids with plastic kick protection and adjustable glide elements with plastic or felt. With folding mechanism and integrated stack protection.
Table height 74 cm.
Table top made from melamine-coated chipboard (19mm) with glued plastic edge or solid HPL top, each with straight corners.
Accessories: Stacking cart for transporting maximum 10 folding tables. Made from powder-coated rectangular tubular steel
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Top made of chipboard: L6; HPL-top: L4.
Further products on this page: NF-Swing.

							
Clapp-T	d = 60 cm		**02755**	**02756**	**02757**	**02758**	**09456**
	d = 70 cm		**02760**	**02761**	**02762**	**02763**	
	d = 80 cm		**02765**	**02766**	**02767**	**02768**	
	w cm		120	140	160	180	
	h cm		74				
	h (folded) max. cm		9,5		6,0		
	Stacking height		10				
	Number tables						10
	w×h×d cm						174×91×68

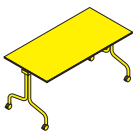


Product information

FlipTable-RU

Standing and sitting table with round tube frame and folding top.

Construction of a centrally placed black tubular steel traverse with an articulated console. Folding release can be triggered with a two-hand safety operation under the table top. With a fitting to secure the top in horizontal and vertical position and optionally with a table connector.
Table in 4 fixed sitting heights or 2 standing heights according. Optionally height-adjustable.
Table top made of melamine resin, laminate or veneer-coated chipboard or HPL solid core board. Chipboard with plastic or solid wood edges and partly with rounded PUR edges (see table). The corners are angular or optionally rounded.
Frame consisting of two bent, powder-coated or chrome-plated steel tubes. Frame with lockable castors.
Function. When the top is folded up, any number of tables can be pushed together to optimise space.
Note. PUR edges are extremely resistant, but may show colour changes over time.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; Top made of chipboard with PUR edge: L2; Top made of chipboard, HPL: L4; Top veneered: F1; Chipboard with laminate: L2,(white writable).

	Table heights (± 2 cm) for students' desks **Sitting (Annex A)** ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm **Standing (Annex C)** ● C4 = 88 cm ● C6 = 106 cm													
FlipTable-RU	d = 65 cm	PUR / KU	**22102**		**22103**									
	d = 70 cm	KU		**22105**		**22106**	**22107**	**22108**	**22109**					
	d = 80 cm									**22110**	**22111**	**22112**	**22113**	**22114**
	d = 90 cm									**22115**	**22116**	**22117**	**22118**	**22119**
	Fixed heights	h Sitting	4 5 74cm 6							5 74cm 6				
		h Standing	C4 C6							C4 C6				
	Height-adjustable, type 1	h Sitting	4 5 74cm 6							5 74cm 6				
	Height-adjustable, type 2		74cm 6 7							74cm 6 7				
		h Standing	C4 97cm							C4 97cm				
	w cm		130	140	150	160	180	200	220	140	160	180	200	220



Product information

FlipTable-TR

Standing and sitting table with T-foot and round tube column and folding top.

Construction of a centrally placed black tubular steel traverse with an articulated console. Folding release can be triggered with a two-hand safety operation under the table top. With a fitting to secure the top in horizontal and vertical position and optionally with a table connector.
Table height in 1 fixed sitting, 1 standing and 4 other heights.
Table top made of melamine resin, laminate or veneer coated chipboard or HPL solid core board. Chipboard with plastic or solid wood edges. The corners are angular or optionally rounded.
Frame consisting of a powder-coated round tube column and a powder-coated or chrome-plated runner with lockable castors.
Function. Optionally with central E-box or built-in socket. When the top is folded up, any number of tables can be pushed together to optimise space.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; Top made of chipboard, HPL: L4; Top veneered: F1; Chipboard with laminate: L2,(white writable).

								
FlipTable-TR	d = 70 cm			**22125**	**22126**	**22127**	**22128**	**22129**
	d = 80 cm			**22130**	**22131**	**22132**	**22133**	**22134**
	d = 90 cm			**22135**	**22136**	**22137**	**22138**	**22139**
	Fixed heights cm	h Sitting		64, 71, **74**, 76				
		h Standing		88, **106**				
	w cm			140	160	180	200	220

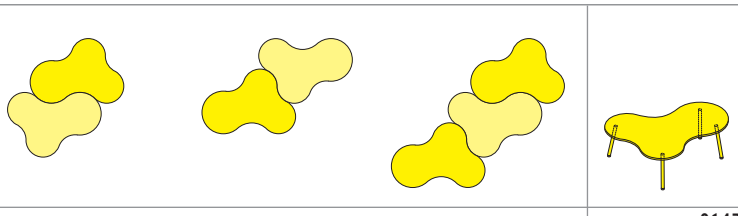


Product information

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 in 6 fixed heights.
Table top made of melamine-resin-coated chipboard with glued-on plastic or beech edge.
The following material groups are available: Frame made of steel tube: M1; Top made of chipboard: L6.
Further products on this page: Hokki.

	Table heights (± 2 cm) for students' desks ●2 = 53 cm ●3 = 59 cm ●4 = 64 cm ●5 = 71 cm ●6 = 76 cm ●7 = 82 cm		
Puzzle			**01470**
	w×d cm		165×114
	Fixed height		2 3 4 5 6 7

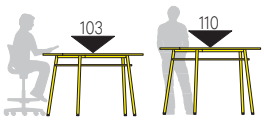
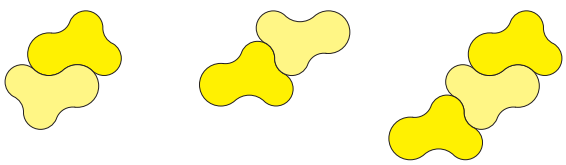
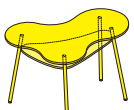


Product information

TeamTable

Freeform stand-at table.

Frame consisting of welded round steel-tube legs, a rectangular steel-tube frame and an intermediate shelf of chipboard. All steel parts are powder-coated. Single table with floor-level adjustment screws.
Table height of 103 cm for raised sitting or 110 cm as stand-at table.
Table top made of melamine-resin-coated, linoleum-coated or veneered chipboard with glued-on plastic or beech edge.
The following material groups are available: Frame made of steel tube: M1; Top made of chipboard: L6; Top made of linoleum: L8; Top veneered: F1.

			
TeamTable			**01471**
	w×h×d (for raised sitting)		165×103×114
	w×h×d (stand-at table)		165×110×114



Product information

RondoLift-R

Height-adjustable teacher's desk in sitting/standing height with round tube column and base.

Frame consisting of a round central column and a four-legged cross base, each powder-coated. Column with integrated gas spring and hand switch at the edge of the top. This is protected against unintentional release of the gas spring. The cross base is equipped with lockable castors or glides.
Table height is infinitely adjustable (see table).
Table top made of melamine resin, laminate or veneer-coated chipboard with glued-on plastic or wooden edge or high-strength HPL solid core board.
Equipment: Table optionally with one or two lockable, laterally positioned pull-outs and/or a panel under the table top.
Electrification: (model 22242) optionally with a free-hanging cable tube.
The following material groups are available: Frame made of steel tube: M2; Top made of chipboard: L6; Chipboard with laminate: L2; Top veneered: F1; HPL-top: L4,(white writable).

					
RondoLift-R Teach	h = 70-112,5 cm		**22240**	**22241**	**22242**
	w×d cm		120×70	130×84	120×84
	Star foot w×d cm		96×67		
	Drawer w×h×d cm		50×12×37		52×7,9×48
	Optional		Screen		
			1 Drawer		2 Drawers
			Recharge		



Product information

RondoLift-R
Height-adjustable sitting/standing table with round tube column and base.

Frame consisting of a round central column and a four-legged cross base, each powder-coated. Column with integrated gas spring and hand switch at the edge of the top. This is protected against unintentional release of the gas spring. The cross base is equipped with lockable castors or glides.
Table height is infinitely adjustable (see table).
Table top made of melamine resin, laminate or veneer-coated chipboard with glued-on plastic or wooden edge or high-strength HPL solid core board. The round tables are optionally equipped with a foldable and lockable table top for safe transport from a width of 90 cm.
The following material groups are available: Frame made of steel tube: M2; Top made of chipboard: L6; Chipboard with laminate: L2; Top veneered: F1; HPL-top: L4,(white writable).

						
RondoLift-R	h = 70-112,5 cm		**22235**	**22236**	**22237**	**22238**
	ø cm		80	90	100	120
	Star foot ø cm		85		104	
	Optional			Folding table top		

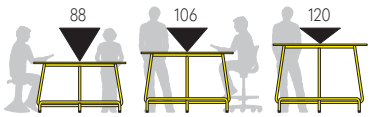
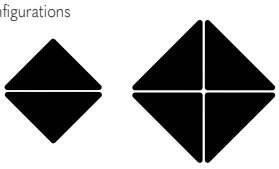
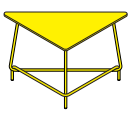


Product information

TriUnion

Stand-at table for students.

Frame made from welded, screwed, round tubular steel legs with rectangular tubular steel top frame and foot support. All powder-coated. Optionally available with chrome-plated foot support ans plastic kick protection. Table with castors or glide elements for hard or soft floorings.
Table in 3 fixed stand-at heights.
Table top (right-angle triangle with two equal sides) made from melamine-resin coated chipboard with glued plastic edge or highly compacted tops (HPL). All table tops with rounded corners.
Function: Many combinations possible to form rows or group workspaces. Optionally with table connectors.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Top made of chipboard: L4; HPL-top: L4.
Further products on this page: Hokki.

	Table heights (± 2 cm) for students' desks ● C4 = 88 cm ● C6 = 106 cm ● C7 = 120 cm 	Configurations 			
TriUnion			**01475**	**01476**	**01477**
	w×d cm		163/117×117		
	w×d Configuration 2 tables cm		123×123		
	w×d Configuration 4 tables×cm		174×174		
	Fixed height		C4	C6	C7

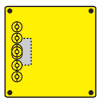
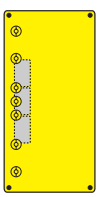


Product information

NetWork

Basic table.

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 or castors.
Table top is a melamine-resin laminated, veneered or linoleum covered chipboard with glued-on plastic or beech edges. Choice of square or round corners.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Top made of chipboard: L6; Top made of linoleum: L8; Top veneered: F1.
Further products on this page: LightUp, OfficeBox.

											
NetWork	d = 60	**21430**	**21431**	**21432**	**21433**	**21434**	**21435**	**21436**	**21437**	**21438**	**21439**
	d = 70	**21200**	**21421**	**21422**	**21423**	**21424**	**21201**	**21425**	**21426**	**21427**	**21428**
	d = 80		**21210**			**21211**	**21212**	**21213**	**21214**	**21215**	**21216**
	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
	h	72, 76 (65-85)									

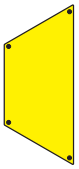
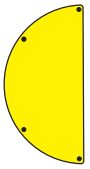


Product information

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 chipboard with glued-on plastic or beech edges. Choice of square or round corners.
The following material groups are available: Frame made of steel tube: M1,(chrome-plated); Top made of chipboard: L6; Top made of linoleum: L8; Top veneered: F1.
Further products on this page: Compass-VF.

							
NetWork	Standard table			**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



Product information

OfficeBox

Mobile containers (short).

Body made of melamine-resin-coated chipboards with glued-on plastic edge. With 4 castors, 2 of which can be locked, or as stationary container with slide elements. Mobile containers also available in half-size format (see table).
Front made of melamine-resin-coated chipboard with glued-on plastic edge or veneered. Optionally 1. with metal, plastic or wood bow handles; 2. with horizontal aluminum handle strips; 3. on both sides with vertical, milled handle strips or 4. without handle with "push to open" technology.
Drawers in 1,5, 2, 3 and 4 HU with partial or over-extension, 6 HU drawers with over-extension. Optionally with slide-in damping.
Equipment for 1.5 HU with plastic material pull-out. And 6 HU with suspension frame for DIN A4 folders. Optionally with seat cushion and foldable push-handle.
The following material groups are available: Body made of chipboard: L6; Front made of chipboard: L3; Front veneered: F1; Fabric cover: S46,51,52,74,78,79,80.

	Seat cushions available as an option: - h = 4,5 cm - max. load 110 kg							
OfficeBox	HU		9,5			10,5		
D=60	w carcass 43		**40500**	**40501**	**40502**	**40503**	**40504**	**40505**
	Storage set no.		1	2		1	2	
	w carcass 33 **Half-Size**		**40520**	**40521**	**40522**	**40523**	**40524**	**40525**
	Storage set no.		7	9		7	9	
	h total (with cushion)		55 (59,5)			60 (64,5)		
	HU		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

FloorFriends





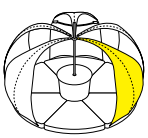
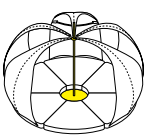
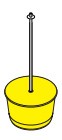
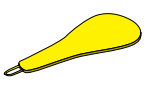
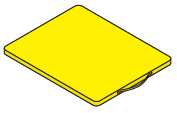
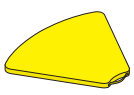


Product information

Leaf

Tent element for floor-level learning.

Tent elements for creating individual withdrawal areas in the classroom for individual children or small groups. The triangular material elements can be combined with the mats from the Shift+ series to create tent configurations and nooks and crannies. Similarly, the textile sail-type elements can be fixed to any magnetic surface (cabinets from the Shift+ series) using magnetic fastenings. A tent pole, which can also be used in combination with the Gugl storage element and/or the triangular Shift+-Landscape mats, makes it possible to construct a round tent consisting of a maximum of 6 sail elements.
Textile sail element, consisting of a stretch fabric and glass fibre rods for tensioning the triangular surface. With 3 fixing points on the long and one fixing point on the short side.
Tent pole, consisting of a solid wood pole with stand plate made of HPL solid board and with a 6-way adapter in two heights, positionable using a bayonet fixing.
Shift+-Landscape mats, optionally with 1 to 3 fixing points (see above).
Magnetic fixings to fasten the sail elements to any magnetic surface.
Storage bag for transporting and storing the sail elements and curved glass-fibre rods.
Fire protection of upholstered mats optional according to DIN 66084 corresponding to classes P-c (low), P-b (medium), P-a (high).
The following material groups are available: Fabric sails: S77; Fabric cover: S40,64,82.

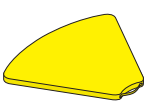
								
Leaf		**09448**	**09449**	**01486**	**09450**	**09446**	**09447**	**09444**
	w	circa 96			108	105	106	5
	h	circa 226	172	40		8		3
	d				40/13	85	25×87	
	ø		46	64/47				
	Arc						60°	
	Quantity							4
								Magnetic fitting

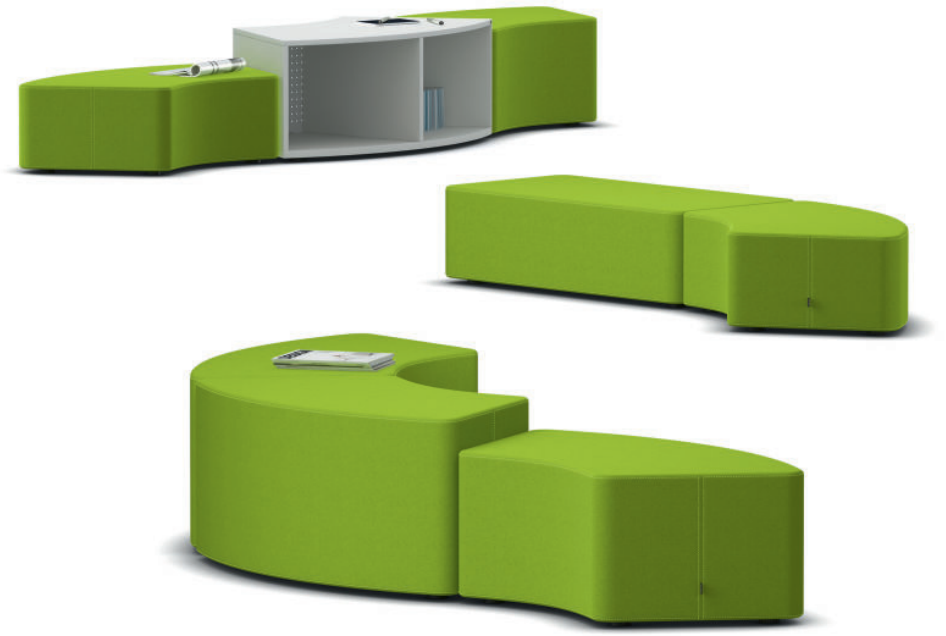


Product information

Gugl, Shift+ Landscape
Occasional-element with integrated storage space.
FloorFriends for floor-level learning.

Body made from deep-drawn, conical ABS plastic. The body is stackable.
Top made from HPL top. The top can be removed to access the storage space and is equipped with a groove to protect it against slipping. The storage space can accommodate back casters (09379), carpets (09440) or upholstery mats (09445).
Padded mats consisting of a thick, foam-padded body with anti-slip bottom, side carrying loop and a black, all-round surrounding strap. The top seating surface consists of a hard-wearing, coloured covering.
Fire protection of upholstered mats optional according to DIN 66084 corresponding to classes P-c (low), P-b (medium), P-a (high).
Equipment: Optionally available with a black polypropylene pen insert in the top.
The following material groups are available: Body made of plastic: C(white, black grey RAL 7021); HPL-top: L4; Fabric cover: S40,64,82.

	DIN EN ○0 = 40 cm						
Gugl			**09447**	**09379**	**09440**	**09445**	**01486**
	w cm		106	52,5	41		
	d cm		25×87		33,4		
	h cm		8		0,7	3	40
	ø cm			20			63,5/47,3
	Arc		60°				
	Storage in the table until max.			3	30	20	

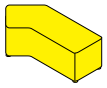
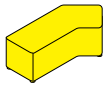


Product information

Shift+ Landscape

Soft seating elements.

Upholstered-element system consisting of carcass and seating elements.
Seating elements are linear or curved stools. Individual elements can be combined to form complete landscapes. Elements consisting of a floor plate with plastic or felt glide elements and a cushion of foam with leatherette cover.
Upholstered-element in 3 fixed heights.
Carcass of melamine-resin-coated chipboards with glued-on plastic edge. With glued centre wall for partitioning the carcass. With rows of holes (25 mm) for adjustable shelf inserts and a perforated-plate back panel.
Function: Curved Landscape seating and cabinet elements can be combined linearly and, thanks to the matched inner and outer radii, back to back to create circular and serpentine seating/cabinet landscapes.
Fire protection of the upholstery elements optionally according to DIN 66084 corresponding to classes P-c (low), P-b (medium), P-a (high).
The following material groups are available: Body made of chipboard: L4; Perforated-plate: M1; Fabric cover: S40,64,82.

	Seat heights for students' seating elements ● 2 = 30 cm ● 4 = 38 cm ● 6 = 46 cm							
Shift+ Landscape		**45298**	**45297**	**09325**	**09328**	**09329**	**09326**	**09327**
	w cm	105,5	106	52,8	105,5	106	140,8/105,5	
	h cm	41,8		30×38×46				
	d cm	52,8					72,5/52,8	
	Size			2×4×6				
			60°			60°		
	Shelves	two sides	one side					



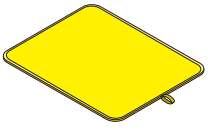
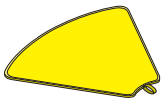
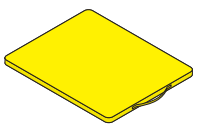
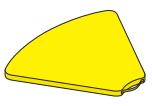
Product information

Shift+ Landscape

Padded mats, carpets and back support rolls.

FloorFriends for floor-level learning.

Padded mats consisting of a thick, foam-padded body with anti-slip bottom, side carrying loop and a black, all-round surrounding strap. Available in rectangular form or as a 60° wedge-shaped element to match the Shift+ cabinets. Can be used as a floor covering for one person or as a chair covering. The top seating surface consists of a hard-wearing, coloured covering.
Carpet consisting of a top surface made from black, hard-wearing artificial fibres and a rubberized, slip-proof bottom side. With side carrying loop. Available in rectangular form or as a 60° wedge-shaped element to match the Shift+ cabinets.
Back support roll consisting of a foam-padded body with black side element and hard-wearing, coloured covering.
Fire protection of upholstered mats optional according to DIN 66084 corresponding to classes P-c (low), P-b (medium), P-a (high).
The following material groups are available: Fabric cover: S40,64,82.

								
Shift+ Landscape			Carpet			Padded mats		
		09379	**09440**	**09441**	**09442**	**09445**	**09446**	**09447**
	w×d		410×334	1050×850	1064/240×878	410×334	1050×850	1062/250×868
	w	525						
	h		7			30	80	
	ø	200						
	Arch				60°			60°



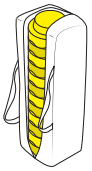
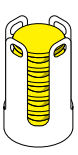
Product information

Stapelstein

Multifunctional sitting and play elements.

FloorFriends for floor-level learning.

Structure made from expanded polypropylene (EPP). The "stone" (180g) and "spinning stone" (268g) are lightweight, odourless, water-resistant and free from chemical propellants. Stacking stones can be stacked to save space. Multifunctional and ideal for sitting, swaying, learning and playing. Both products can be combined to create active seating of varying heights. Maximum load: 180kg.
Sets of 6 or 12 stacking boards, optionally available with bag. 6 boards optionally with storage column.
The following material groups are available: Stapelstein Body made of EPP: C5.

								
Stapelstein			**09388**	**09389**	**09387**	**09397**	**09374**	
	ø mm		270		355			
	h mm		120		80			
	Amount		6	12	1	6		
	maximum load kg		180		120			
	Weight g		180		268			
			Stackable bricks		Balance board		Play cards	

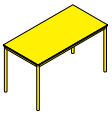


Product information

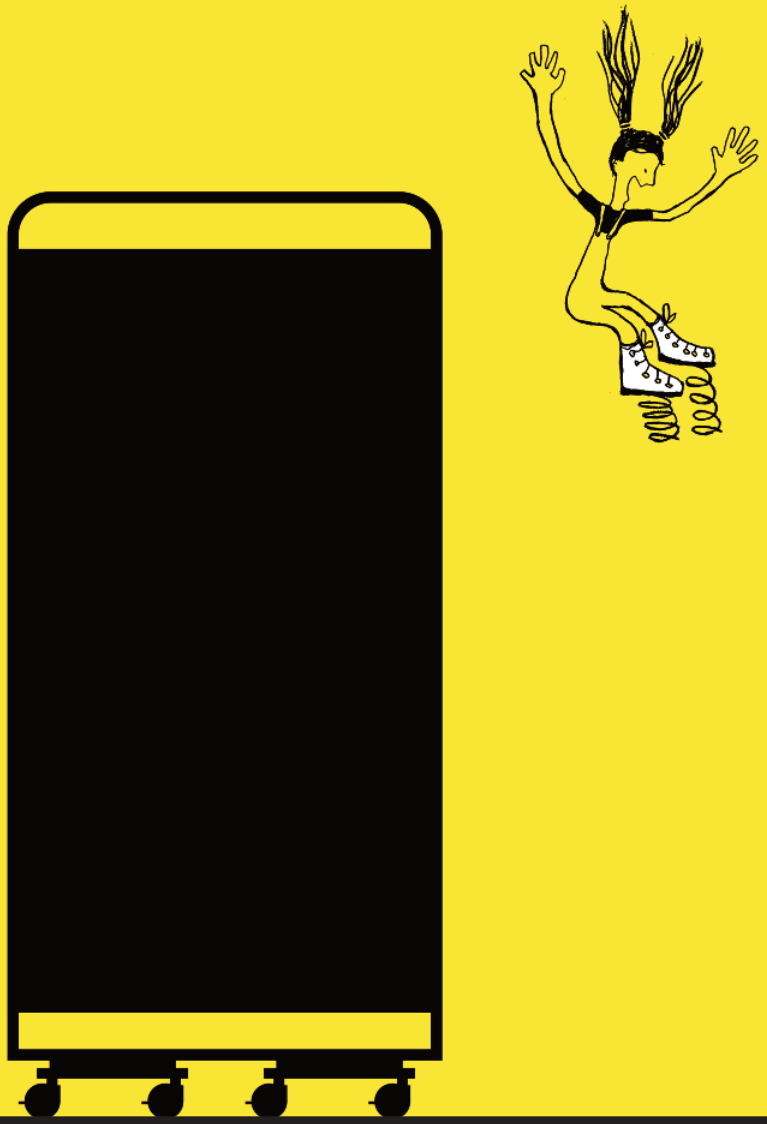
EcoTable-R

FloorFriends tables for floor-level learning.

Frame consisting of an all-round rectangular steel edging with welded-on table legs made from circular tubular steel, powder-coated with coloured epoxy resin. Table with levelling screw-type feet, glide elements for hard or soft floorings or universal glide elements.
Tables in extra-low heights of 40 cm for floor-level learning.
Table top made from 19-mm or 25-mm melamine resin-coated or laminate-coated chipboard with glued plastic edge or highly rigid moulded PUR edge. Some also with rigid 13-mm HPL top. All models available with angled or curved (radius = 25 mm) corners.
Optionally available with plastic Gratnells box integrated in the edge frame.
The following material groups are available: Frame made of steel: M1; Top made of chipboard: L6; Top made of chipboard with PUR edge: L2; HPL-top: L4; Chipboard with laminate: L2.

						
EcoTable-R	d = 50 cm		**23000**	**23001**	**23002**	**23003**
	d = 60 cm		**23005**	**23006**	**23007**	**23008**
	d = 65 cm		**23010**	**23011**		**23013**
	w cm		70	75	120	130
	h other cm		40			

LinkUp (partition walls)





Product information

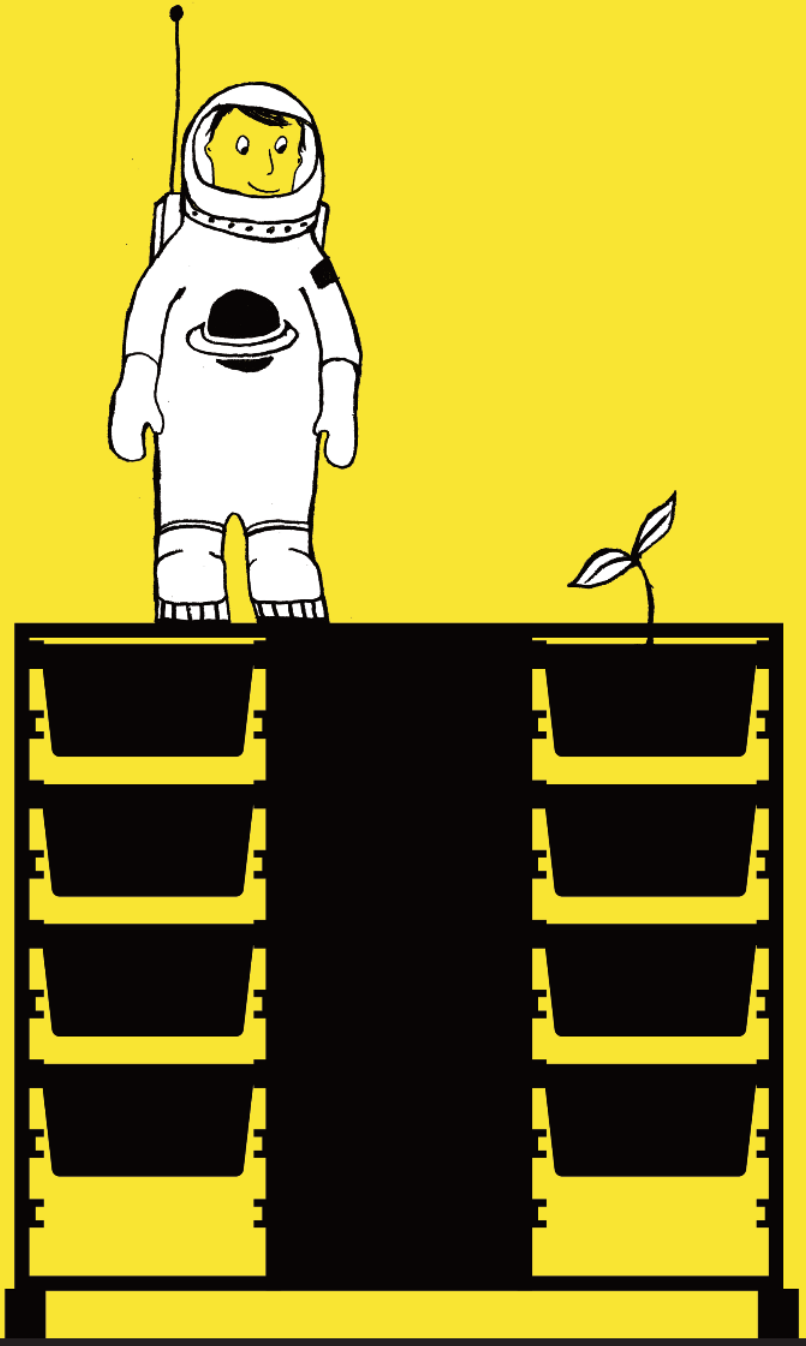
LinkUp

Mobile partition wall

System consisting of a mobile partition wall. Several partition walls can optionally be linked together using magnetic connecting fittings.
Several partitions can be pushed into each other to save space.
Frame construction with a steel tube running all the way round on a crossbar, a filling element or an all-round fabric covering.
Filling element made of **1.** a magnetic and writable, enamelled chipboard, **2.** a cork-coated, pinable chipboard or **3.** a cork- and textile-coated, pinable chipboard.
All-round fabric covering as **4.** privacy screen and optionally with an acoustically effective filling.
Support elements consisting of 2 short runners, each with 2 castors.
The following material groups are available: Frame made of metal: M(arctic, black RAL 9011); Writing surface made of steel: E(white); Pinboard made of cork: K(natural cork); Pinboard made of fabric: S72; Fabric cover: S46,51,52,74,78,79,80.

	1,2,3 4								
LinkUp	h Total = 153 cm	**05593**	**05594**						
	h Total = 173 cm	**05591**	**05592**						
				07844	**06962**	**06963**	**06966**	**07947**	**07896**
	w cm	82	102						
	d cm	32							
				Pen holder	Wiper	Felt cleaning cloth 10 units	Board marker 4 units	Magnet 1 unit	Pin 100 units
	w×h×d cm			15×14×2,5					

SPACE (storage space)



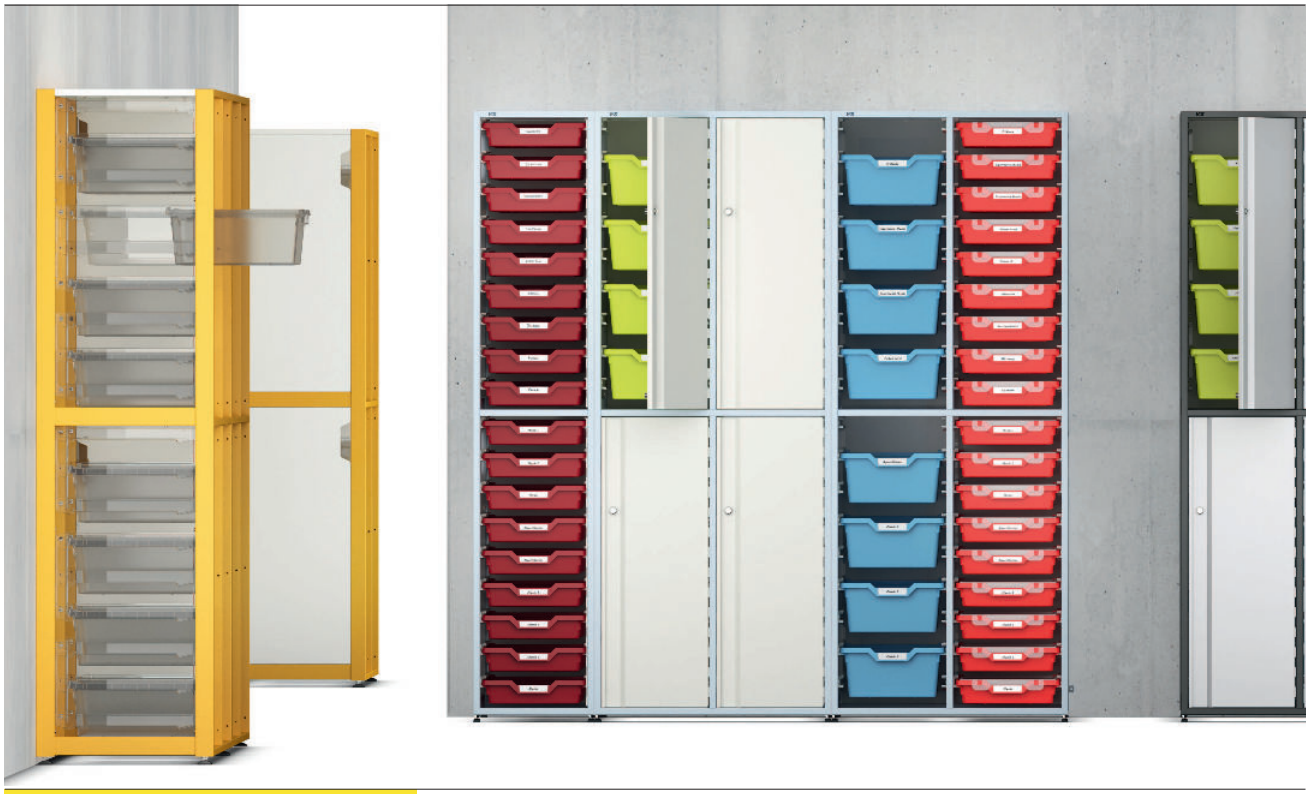


Product information

SpaceWalk-G
Mobile storage module with a guide system for Gratnells boxes.

Frame consisting of bent and welded rectangular steel tube on 4 lockable double swivel casters (d=65mm) and a top sheet metal shelf. Optionally with a rear panel, two side panels and a hinged door made of sheet steel in different combinations. Side parts with a recess as a handle. All steel parts powder coated in color.
Modular system consisting of 1, 2 and 3 part elements.
Rail system between the frames with plastic guides and pull-out stop. In the guides different sized Gratnells boxes with or without lid can be variably inserted in the module as required. Optionally without back panel, modules can also be used on both sides.
Locking system optionally with cylinder lock.
The following material groups are available: Frame made of metal: M1; Gratnells plastic box: C3.

*** Max. load per box: 5 kg.**		1	1 2	1 2	1 2 3	1 2 3				
SpaceWalk-G	one- or two-sided	**45400**	**45401**		**45402**					
	either side			**45403**		**45404**				
							48565	**48566**	**48568**	**48567**
	w	37	72		106		31,2			
	h×d	100×49					7,5×37,5	15,0×37,5		
	Number of boxes (h 7,5/15)	9/4	18/8	18/8	27/12	27/12				
							Gratnells			
							Plastic boxes*		Top	Name plate

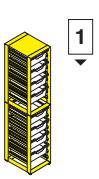
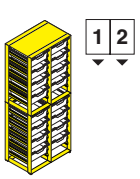


Product information

SpaceStation-G

Stationary, wall-mounted storage module with a guide system for Gratnells boxes.

Frame consisting of bent and welded rectangular steel tube on 4 adjustable feet and a top sheet metal shelf. Optionally with a rear panel, two side panels and a hinged door made of sheet steel in different combinations. Side parts with a recess as a handle. All steel parts powder coated in color. The modules must be fixed to the wall and can be interlinked.
Rail system between the frames with plastic guides and pull-out stop. In the guides different sized Gratnells boxes with or without lids can be variably inserted in the module as required.
Locking system optionally with cylinder lock.
The following material groups are available: Frame made of metal: M1; Gratnells plastic box: C3.

*** Max. load per box: 5 kg.**							
SpaceStation-G		**45406**	**45407**	**48565**	**48566**	**48568**	**48567**
	w	37	72	31,2			
	h×d	184×49		7,5×37,5	15,0×37,5		
	Number of boxes (h 7.5/15)	18/8	36/16				
				Gratnells			
				Plastic boxes*		Top	Name plate

Shift+ (storage space)

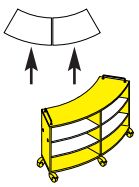
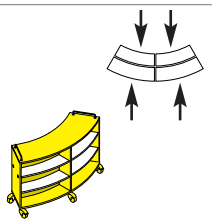
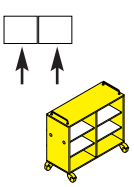
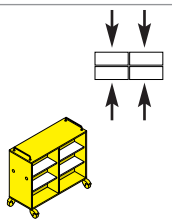




Product information

Shift+ Landscape
Mobile shelf units.

Constructed from glued linear and curved (60°) body on steel crosspiece with 4 or 5 (60°) tech castors, 2 of them lockable. Optionally with 4 or 5 adjustable feet.
Body made from melamine resin-coated chipboard with glued (KU) plastic edge. With glued central panels to subdivide the body. With rows of drill holes (25 mm) for shelf inserts and perforated sheet visible back panel. With back panel and storage space on both sides depending on model.
Function (options): With shelf inserts or wardrobe hooks (4-way or 8-way) and magnets on the outside surfaces for docking-on further cabinet elements. Curved Landscape seat, table and cabinet elements can be combined in rows or as circular and undulating seating/ cabinet landscapes thanks to the harmonized internal and external radii.
Sliding handles (optional) made from steel on the top of the body.
The following material groups are available: Body made of chipboard: L4; Perforated-plate: M1.

	* Possibility of choosing shelf inserts and wardrobe hooks for each row												
Shift+ Landscape	h with (without) handle = 96,9 (91,5)	**45292**		**45304**		**45306**		**45317**		**45300**		**45302**	
	h with (without) handle = 115,6 (110,2)		**45293**	**45305**		**45307**			**45318**	**45301**		**45303**	
	h with (without) handle = 134,4 (129,0)		**45336**		**45337**		**45338**		**45333**		**45334**		**45335**
	w×d (d Total)	152,6×42,5 (57)				163×53 (67,3)		105,5×42,5				105,5×53	
		60°											
	Shelf inserts	one side		two sides				one side		two sides			
	Number rows	2											
	* Number of shelf inserts per row	2		4				2		4			
	* Number of wardrobe hooks per row		1						1				

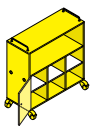
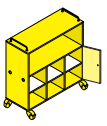


Product information

Shift+ Landscape

Mobile cabinet elements.

Structure of glued linear carcasses on a steel cross-member with 4 technical castors, 2 of which are lockable. Optional with 4 adjustable feets. Optional with 4 adjustable feets.
Carcass made of melamine-resin-coated chipboards with glued-on plastic edge. With glued, 2/3-height centre walls for partitioning the carcasses in the lower area. With rows of holes (25 mm) for adjustable shelf inserts and a perforated-plate back panel. With a locker on the left or right side.
Front consisting of a single-wing door with bow-type handle, inset-type handle or handle knob.
Locking system optionally with cylinder or turn-knob locks.
Function: With magnets (optional) on the outer sides for docking further cabinet elements.
Push-handles (optional) made of steel on the top of the carcass.
The following material groups are available: Body made of chipboard: L4; Front made of chipboard: L4,(orange, light blue, light green); Perforated-plate: M1.

				
Shift+ Landscape	h with (without) handle = 115,6 (110,2)		**45319**	
	w×d		105,5×42,5	
	Number of shelf inserts		3	
	Door		left	right

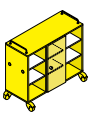
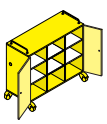
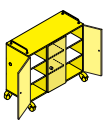


Product information

Shift+ Landscape

Mobile cabinet elements with doors for specialist rooms.

Structure of glued linear bodies on a steel cross-member with 4 technical casters, 2 of which are lockable. Optional with 4 adjustable feets.
Body of melamine-resin-coated chipboards with glued-on plastic edge. With glued center walls for partitioning the bodies. With rows of holes (25 mm) for adjustable shelf inserts and a perforated-plate back panel. Partly with plastic boxes/trays on guide rails (see table).
Front consisting of 1, 2 or 3 wing doors with bow-type handle, inset-type handle or handle knob (see table).
Locking system optionally with cylinder or turn-knob locks.
Function: Optional with magnets on the outer sides for docking further cabinet elements.
Push-handles (optional) made of steel on the top of the body.
The following material groups are available: Body made of chipboard: L4; Front made of chipboard: L4,(orange, light blue, light green); Perforated-plate: M1; Gratnells plastic box: C3.

	* Possibility of choosing boxes and shelf inserts for each row									
Shift+ Landscape	h with (without) handle = 96,9 (91,5)	**45324**			**45323**			**45322**		
	h with (without) handle = 115,6 (110,2)		**45329**			**45328**			**45327**	
	h with (without) handle = 134,4 (129,0)			**45342**			**45341**			**45340**
	w×d	105,5×42,5								
	Number of doors	1			2			3		
	Number of raw	3								
	* Number of boxes (h 7.5/15) per row	8/4	10/5	12/6	8/4	10/5	12/6	8/4	10/5	12/6
	* Number of shelf inserts per row	2								

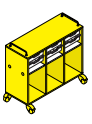
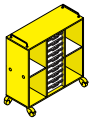
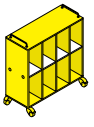
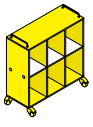


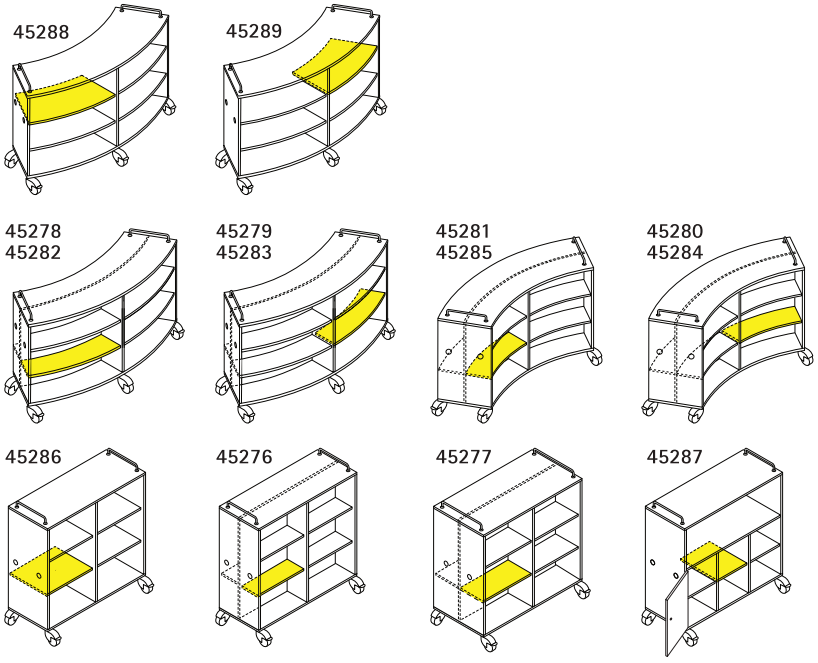


Product information

Shift+ Landscape
Mobile storage cabinets.

Constructed from glued linear body on steel crosspiece with 4 tech castors, 2 of them lockable. Optionally with 4 adjustable feet.
Body made from melamine resin-coated chipboard with glued (KU) plastic edge. With glued central panels to subdivide the body, fixed, glued construction shelf and a perforated sheet visible back panel. Some available with plastic boxes on guide rails (see table). Optionally with protective rubber mats on the shelves.
Function (options): It is possible to define compartments for satchels, wardrobes with 4-way or 8-way hooks or plastic Gratnells boxes for each cabinet unit (row) individually depending on the size of the cabinet. With magnets on the external surfaces for docking-on further cabinet elements.
Sliding handles (optional) made from steel on the top of the body.
The following material groups are available: Body made of chipboard: L4; Perforated-plate: M1; Gratnells plastic box: C3.

	* Possibility of choosing boxes, shelf inserts and wardrobe hooks for each row							
Shift+ Landscape	h with (without) handle = 96,9 (91,5)	**45320**			**45321**			
	h with (without) handle = 115,6 (110,2)		**45325**			**45326**	**45330**	**45332**
	h with (without) handle = 134,4 (129,0)			**45339**				
	w×d	105,5×42,5						
	Number of satchel compartments				3	4	8	6
	Number of raw	3			2/1	10/5		
	* Number of boxes (h 7.5/15) per row	8/4	10/5	12/6		1		
	* Number of shelf inserts per row	2						
	* Number of wardrobe hooks per row		1					



Product information

Shift+ Landscape
Adjustable shelf inserts.

Adjustable shelf inserts are available in melamine-resin-coated chipboard, each with glued-on plastic edges. The shelf inserts can be freely positioned by means of shelf supports in the holes and secured against slipping out.

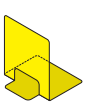
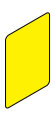
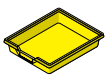
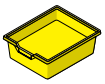
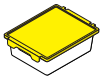
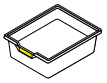
Shift+ Landscape	for cabinet d = 42,5	**45286**	**45287**	**45276**		**45288**	**45289**	**45279**		**45278**		**45280**		**45281**	
	for cabinet d = 53,0				**45277**				**45283**		**45282**		**45284**		**45285**
	w	49,9	32,6	49,9		73,0		73,0	78,2	73,0	78,2	63,1	65,7	63,1	65,7
	d	41,0				54,7		36,3	42,1	36,3	42,1	33,6	38,8	33,6	38,8
	d (center panel, decor)			19,4	24,5										
	d (center panel, perforated panel)			19,7	24,9										
	Cupboard	1-sided use		2-sided use		1-sided use		2-sided use							
	Position of shelf insert					left	right	outside right		outside left		inside left		inside right	



Product information

Shift+ Landscape
Accessories.

Magnetic write-on film for use on all magnetic surfaces, for example the perforated metal back panels of the Shift+ Landscape cabinet-type units. The surface can be written on using board markers and can be wiped-off dry.
Writing / cleaning material: Wiper (magnetic, for dry wiping, with replaceable felt insert), felt insert (for Model 06962, packet of 10 strips), Board marker (can be wiped-off dry, packet of 10 pens), magnet.
Gratnells plastic boxes for Shift + cabinets with Gratnells rail system.

* Max. load per box: 5 kg.													
Shift+ Landscape		**45272**	**45273**	**45274**	**45275**	**06962**	**06963**	**06966**	**07947**	**48565**	**48566**	**48568**	**48567**
	w	12,0	29,7	42,0	59,4					31,2			
	h	14,0	42,0	59,4	84,0					7,5	15,0		
	d									37,5			
	DIN		A3	A2	A1								
	Unit		10	2			10	4	1				
		Bookend	Magnetic write-on film			Wiper	Felt cleaning cloth	Board-marker	Magnet	Gratnells plastic boxes*		Top for Gratnells	Gratnells name plate

Serie 800-Mobil (mobile storage space)









Product information

Serie 800-Mobil

Mobile swing-door cabinets.

Mobile element cabinet (see table for details) in 2, 3 and 4 height units and 3 fixed depths. The cabinets are suitable for a maximum additional load of 75 kg/sqm and some of them are equipped with counterweights to provide the necessary stability. Lockable 75-mm design castors ensure safe mobility.
Type: Swing-door cabinet, some with central panel (CPsb) flush with the body or set-back for the horizontal subdivision of the body. With visible back panel fixed in groove.
Front consisting of 2 separately closing single swing doors or a double swing door (CPsb) with bow handles, inset handles or lever handles.
Locking system with cylinder or turn knob locks as standard.
Internal equipment consisting of shelf inserts.

Serie 800	H =		88,2 2FH			125,7 3FH		163,2 4FH	
D=42,5	W= 80 cm		**47400**	**47402**		**47403**	**47405**		
	W= 100 cm		**47412**	**47414**		**47415**	**47417**		
	W= 120 cm		**47424**	**47426**	**47427**	**47430**	**47432**		
D=50,0	W= 80 cm		**47406**	**47408**		**47409**	**47411**		
	W= 100 cm		**47418**	**47420**		**47421**	**47423**		
	W= 120 cm		**47433**	**47435**	**47436**	**47437**	**47439**		
D=58,0	W= 80 cm		**47500**	**47502**		**47503**	**47505**	**47506**	**47508**
	W= 100 cm		**47512**	**47514**		**47515**	**47517**	**47518**	**47520**
	W= 120 cm		**47524**	**47526**	**47527**	**47530**	**47532**	**47533**	**47535**
	Adjustable shelf inserts		1	2	6	2	4	3	6
	Locks / CP, CPsb		1 / -	1 / CPsb	1 / CPsb	1 / -	1 / CPsb	1 / -	1 / CPsb







Product information

Serie 800-Mobil
Mobile shelf units.

Mobile element cabinet (see table for details) in 2, 3 and 4 height units and 3 fixed depths. The cabinets are suitable for a maximum additional load of 75 kg/sqm and some of them are equipped with counterweights to provide the necessary stability. Lockable 75-mm design castors ensure safe mobility.
Type: Open cabinet, partly with central panel (MWz) flush with the body or set-back for the horizontal subdivision of the body. With visible back panel fixed in groove.
Internal equipment consisting of shelf inserts.

Serie 800	H =			88,2 2FH				125,7 3FH			163,2 4FH	
D=42,5	W= 80 cm		**47450**					**47453**				
	W= 100 cm		**47462**	**47464**				**47465**	**47467**			
	W= 120 cm		**47474**	**47476**	**47477**	**47478**	**47479**	**47480**	**47482**			
D=50,0	W= 80 cm		**47456**					**47459**				
	W= 100 cm		**47468**	**47470**				**47471**	**47473**			
	W= 120 cm		**47483**	**47485**			**47486**	**47487**	**47489**			
D=58,0	W= 80 cm		**47550**					**47553**		**47556**		
	W= 100 cm		**47562**	**47564**				**47565**	**47567**	**47568**	**47570**	
	W= 120 cm		**47574**	**47576**			**47577**	**47580**	**47582**	**47583**	**47585**	
	Adj. shelf inserts		1	2	6	8	12	2	4	3	6	
	Wooden boxes H=14,0		-	-	-	12	16	-	-	-	-	
	CP, CPsb		-	CPsb	CP	CP	CP	-	CPsb	-	CPsb	







Product information

Serie 800-Mobil

Mobile Gratnells cabinets.

Mobile element cabinet (see table for details) in 2 and 3 height units and 3 fixed depths. The cabinets are suitable for a maximum additional load of 75 kg/sqm and some of them are equipped with counterweights to provide the necessary stability. Lockable 75-mm design castors ensure safe mobility.
Type: Open or closed cabinet with 2 to 4 rows of plastic Gratnells boxes, 7.5 or 15 cm high. Central panels and side elements with guide rails for Gratnells boxes. Cabinet with visible back panel fixed in groove.
Front consisting of double swing door (CPsb) with bow handles, inset handles or lever handles depending on model.
Locking system with cylinder or turn knob locks as standard.
The following material groups are available: Body and bases made of chipboard: L6; Front made of chipboard: L3; Front veneered: F1; Gratnells plastic box: C3.

Serie 800	H =		88,2 2FH				125,7 3FH
D=42,5	W= 71 cm		**47440**				
	W= 105,5 cm			**47441**		**47443**	**47444**
	W= 140 cm				**47442**		
	Number of boxes H=7,5/15		16/8	24/12	32/16	24/12	36/18
	Locks		-	-	-	1	1





Product information

Serie 800-Mobil

Mobile satchel cabinets.

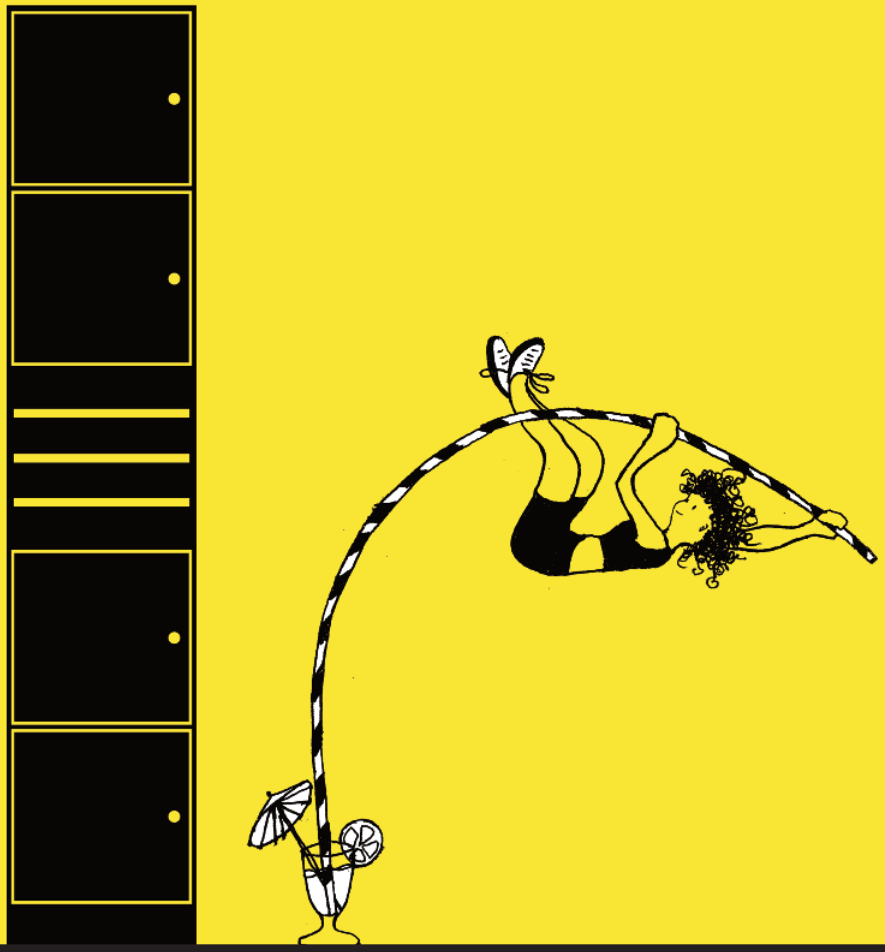
Mobile element cabinet (see table for details) in 2 and 3 height units. The cabinets are suitable for a maximum additional load of 75 kg/ sqm and some of them are equipped with counterweights to provide the necessary stability. Lockable 75-mm design castors ensure safe mobility.

Type: Open cabinet with 3 to 4 rows of satchel compartments. Some with individual plastic Gratnells boxes, 7.5 or 15 cm high, in each satchel cabinet or with complete row of Gratnells boxes. Cabinet with visible back panel fixed in groove.

The following material groups are available: Body and bases made of chipboard: L6; Gratnells plastic box: C3.

							
Serie 800	H =		88,2 2FH	125,7 3FH			
D=42,5	W= 105,5 cm		**47445**	**47446**	**47447**		
	W= 120 cm					**47448**	
	W= 140 cm						**47449**
	Number of boxes H=7,5/15		6/3	6/-	12/6	-/-	8/-
	Number of compartiments		3	6	4	8	8

Serie 800 (cabinet walls)





Product information

Serie 800

Shelving cabinets, 40 to 80 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4, 5 and 6 FH.
Type: Open shelving cabinet.
Interior equipment consisting of adjustable shelf inserts.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.
The following material groups are available: Body and bases made of chipboard: L6.

Serie 800	H (in cm for standard base) =				122,0 3FH			159,5 4FH			197,0 5FH			234,5 6FH			
D=42,5	W= 40 cm	**44030**			**44031**			**44032**			**44033**			**44034**			
	W= 50 cm	**44130**			**44131**			**44132**			**44133**			**44134**			
	W= 60 cm	**44230**			**44231**			**44232**			**44233**			**44234**			
	W= 80 cm	**44035**			**44036**			**44037**			**44038**			**44039**			
D=58,0	W= 40 cm	**44330**			**44331**			**44332**			**44333**			**44334**			
	W= 50 cm	**44430**			**44431**			**44432**			**44433**			**44434**			
	W= 60 cm	**44530**			**44531**			**44532**			**44533**			**44534**			
	W= 80 cm	**44335**			**44336**			**44337**			**44338**			**44339**			
	Adjustable shelf inserts	1			2			3			4			5			



Product information

Serie 800

Shelving cabinets, 100 to 120 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4, 5 and 6 FH.
Type: Open shelving cabinet, some with centre partition flush with the carcass or set back (CPsb) for horizontal carcass division.
Interior equipment consisting of adjustable shelf inserts.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.

Serie 800	H (in cm for standard base) =		84,5 2FH		122,0 3FH		159,5 4FH		197,0 5FH		234,5 6FH	
D=42,5	W= 100 cm		**44135**	**44137**	**44141**	**44143**	**44144**	**44146**	**44147**	**44149**	**44150**	**44152**
	W= 120 cm		**44235**	**44237**	**44241**	**44243**	**44244**	**44246**	**44247**	**44249**	**44250**	**44252**
D=58,0	W= 100 cm		**44435**	**44437**	**44441**	**44443**	**44444**	**44446**	**44447**	**44449**	**44450**	**44452**
	W= 120 cm		**44535**	**44537**	**44541**	**44543**	**44544**	**44546**	**44547**	**44549**	**44550**	**44552**
	Adjustable shelf inserts		1	2	2	4	3	6	4	8	5	10
	CP, CPsb		-	CPsb	-	CPsb	-	CPsb	-	CPsb	-	CPsb



Product information

Serie 800

Cabinets and wardrobe cabinets with one wing door, 40 to 60 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4, 5 and 6 FH.
Type: Wing-door cabinet.
Front consisting of a single-wing door hung on the left or right with bow-type handle, inset-type handle or knob handle.
Locking system optionally with cylinder or turnknob locks.
Interior equipment consisting of adjustable shelf inserts and/or according to the depth and width dimensions with wardrobe racks, drawers or hooks on the screwed wardrobe base.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.
The following material groups are available: Body and bases made of chipboard: L6; Front made of chipboard: L3; Front veneered: F1.

Serie 800	H (in cm for standard base) =	84,5 2FH			122,0 3FH			159,5 4FH			197,0 5FH			234,5 6FH		
D=42,5	W= 40 cm	**44000**			**44001**			**44002**			**44003**			**44005**		
	W= 50 cm	**44100**			**44101**			**44102**			**44103**			**44105**		
	W= 60 cm	**44200**			**44201**			**44202**			**44203**			**44205**		
D=58,0	W= 40 cm	**44300**			**44301**			**44302**			**44303**			**44305**		
	W= 50 cm	**44400**			**44401**			**44402**			**44403**			**44405**		
	W= 60 cm	**44500**			**44501**			**44502**			**44503**			**44505**		
	Adjustable shelf inserts	1			2			3			4			5		
	Locks	1			1			1			1			1		



Product information

Serie 800

Cabinets and wardrobe cabinets with wing doors, 80 to 120 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4, 5 and 6 FH.
Type: Wing-door cabinet, some with centre partition flush with the carcass or set back (CPsb) for horizontal carcass division.
Front consisting of 2 separately closing single-wing doors or one double-wing door with bow-type handles, inset-type handles or knob handles.
Locking system optionally with cylinder or turnknob locks.
Interior equipment consisting of adjustable shelf inserts and/or according to the depth and width dimensions with wardrobe racks, drawers or hooks on the screwed wardrobe base.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.

Serie 800	H (in cm for standard base) =		84,5 2FH		122,0 3FH		159,5 4FH		197,0 5FH		234,5 6FH	
D=42,5	W= 80 cm		**44010**	**44012**	**44014**	**44016**	**44017**	**44019**	**44020**	**44022**	**44025**	**44027**
	W= 100 cm		**44110**	**44112**	**44114**	**44116**	**44117**	**44119**	**44120**	**44122**	**44125**	**44127**
	W= 120 cm		**44210**	**44212**	**44214**	**44216**	**44217**	**44219**	**44220**	**44222**	**44225**	**44227**
D=58,0	W= 80 cm		**44310**	**44312**	**44314**	**44316**	**44317**	**44319**	**44320**	**44322**	**44325**	**44327**
	W= 100 cm		**44410**	**44412**	**44414**	**44416**	**44417**	**44419**	**44420**	**44422**	**44425**	**44427**
	W= 120 cm		**44510**	**44512**	**44514**	**44516**	**44517**	**44519**	**44520**	**44522**	**44525**	**44527**
	Adjustable shelf inserts		1	2	2	4	3	6	4	8	5	10
	Locks / CP, CPsb		1	1 / CPsb	1	1 / CPsb	1	1 / CPsb	1	1 / CPsb	1	1 / CPsb



Product information

Serie 800

Mailbox cabinets and locker cabinets, 40 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4 and 5 FH.
Type: Small-locker cabinet with a fixed construction base for vertical carcass division into 1 FH and/or 2 FH units.
Front consisting of single-wing doors hung on the left or right in 1 FH without handles or in 2 FH with bow-type handles, inset-type handles or knob handles. Some with open horizontal or vertical mailboxes divided into 2 or 4 slots.
Locking system optionally with cylinder or turnknob locks.
Interior equipment consisting of adjustable shelf inserts for large lockers with 2 height units.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.

Serie 800	H (in cm for standard base) =		84,5 2FH	122,0 3FH	159,5 4FH	197,0 5FH		
D=42,5	W= 40 cm		**44600**	**44601**	**44602**	**44603**	**44604**	**44605**
D=58,0	W= 40 cm		**44650**	**44651**	**44652**	**44653**	**44654**	**44655**
	Adjustable shelf inserts		-	-	-	-	1	-
	Locks		2	3	4	5	3	4



Product information

Serie 800

Mailbox cabinets and locker cabinets, 80 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4 and 5 FH.
Type: Small-locker cabinet with a fixed construction base for vertical carcass division into 1 FH and/or 2 FH units. 2 FH units with centre partition flush with the carcass or set back (CPsb) in the lower cabinet area for further subdivision.
Front consisting of single-wing doors hung on the left or right in 1 FH without handles or in 2 FH single- or double-wing doors with bow-type handles, inset-type handles or knob handles. Some with open horizontal or vertical mailboxes divided into 2 or 4 slots. Magazine cabinets with flaps opening upwards.
Locking system optionally with cylinder or turnknob locks.
Interior equipment consisting of adjustable shelf inserts for small lockers with 2 height units.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.
The following material groups are available: Body and bases made of chipboard: L6; Front made of chipboard: L3; Front veneered: F1.

Serie 800	H (in cm for standard base) =	84,5 2FH	122,0 3FH	159,5 4FH	197,0 5FH									
D=42,5	W= 80 cm	**44610**	**44611**	**44612**	**44613**	**44614**	**44615**	**44616**	**44617**	**44618**	**44619**	**44620**	**44621**
D=58,0	W= 80 cm	**44660**	**44661**	**44662**	**44663**	**44664**	**44665**	**44666**	**44667**				
	Adjustable shelf inserts	-	-	-	-	2	-	2	4	2	2	-	2
	Locks	4	6	8	10	6	8	6	4	1	1	-	1

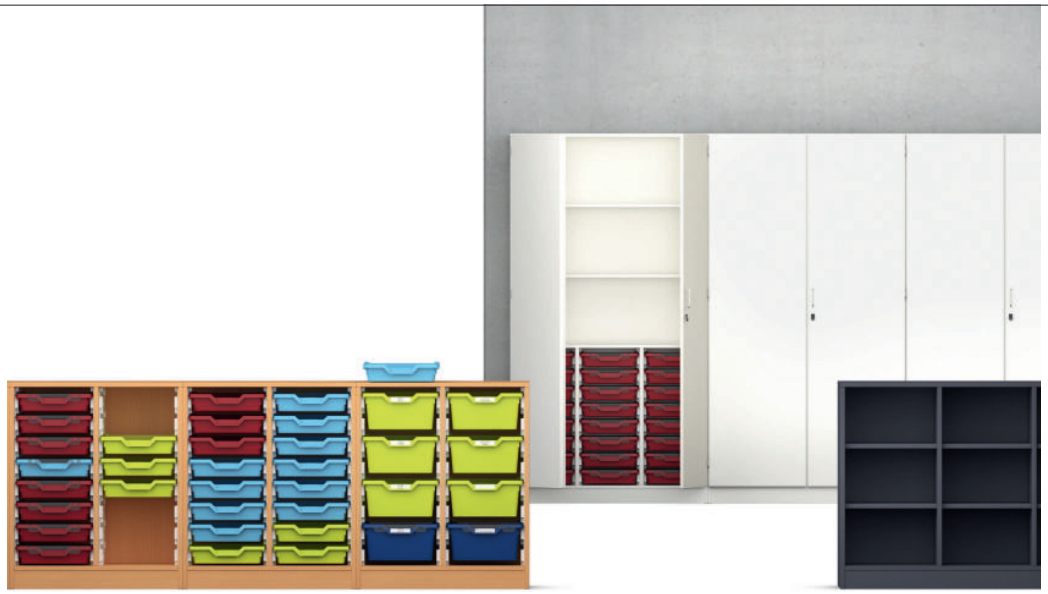


Product information

Serie 800
Valuables-locker and eddy cabinets, 50 and 100 cm wide.

Element cabinet (for details, see table) in the height units 2, 3, 4 and 5 FH.
Type: Small-locker cabinet with fixed construction bases for vertical carcass divisions into 1 FH units. 58 cm deep models are suitable for storing the eddy toolbag.
Front consisting of single-wing doors in 1 FH without handles hung on the left or right.
Locking system optionally with cylinder or turn-knob locks.
Erection: Models from a height of 197 cm, must be secured to the wall or floor (DGUV Regel 108-007).
The following material groups are available: Body and bases made of chipboard: L6; Front made of chipboard: L3; Front veneered: F1.

Serie 800	H (in cm for standard base) =		84,5 2FH		122,0 3FH		159,5 4FH		197,0 5FH	
D=42,5	W= 50 cm		**44640**		**44641**		**44642**		**44643**	
	W= 100 cm			**44645**		**44646**		**44647**		**44648**
D=58,0	W= 50 cm		**44690**		**44691**		**44692**		**44693**	
	W= 100 cm			**44695**		**44696**		**44697**		**44698**
	Locks		2	4	3	6	4	8	5	10



Product information

Serie 800

Cabinets and shelves with property trays in special widths.

Element cabinet (for details, see table) in the height units 2, 3, 4 and 5 FH.
Type: Special cabinets with wooden or plastic property trays. For 4 and 5 FH with a fixed construction base for vertical carcass division.
Front open or consisting of double-wing doors with bow-type handles, inset-type handles or knob handles.
Locking system optionally with cylinder or turnknob locks.
Interior equipment consisting of adjustable shelf inserts or optionally with adjustable shelf inserts and personal property boxes made of wood or with a runner system for Gratnells plastic boxes/tubs.
Erection: Models from a height of 197 cm or models with drawers and/or pullouts (DGUV Regel 108-007) must be secured to the wall or floor.

Serie 800	H (in cm for standard base) =	84,5 2FH								122,0 3FH	197,0 5FH	
D=42,5	W= 71,0 cm					**44630**						
	W= 105,5 cm						**44631**		**44633**	**44634**	**44636**	
	W= 120,0 cm	**44238**	**44239**	**44240**	**44213**							
	W= 140,0 cm							**44632**				
D=58,0	W= 120,0 cm	**44538**			**44513**							
	Adj. shelf inserts / Boxes H=7,5/15,0	6 / - / -			6 / - / -	- / 16 / 8	- / 24 / 12	- / 32 / 16	- / 24 / 12	- / 36 / 18	2 / 24 / 12	
	Adj. shelf inserts / Wooden boxes H=14,0	6 / -	8 / 12	12 / 16								
	Locks	-	-	-	1	-	-	-	1	1	1	

List of materials



Plastics:

C1
Compass/Level/Panto

027 dark red (NCS S 2570-R)

029 dark blue (NCS S 6030-R80B)

030 light blue (NCS S 1040-R90B)

033 light green (NCS S 1070-G60Y)

041 turquoise (RAL 210 40 20)

045 broom yellow (RAL 1032)

073 black grey (RAL 7021)

078 dolphin grey (NCS S 4500-N)

C2
Hokki

027 dark red (NCS S 2570-R)

029 dark blue (NCS S 6030-R80B)

030 light blue (NCS S 1040-R90B)

033 light green (NCS S 1070-G60Y)

041 turquoise (RAL 210 40 20)

045 broom yellow (RAL 1032)

037 traffic red (RAL 3020)

073 black grey (RAL 7021)

C3
Gratnells

015, 025 anthracite

016, 026 translucent

030, 040 dark red (NCS S 2570-R)

031, 041 dark bl. (NCS S 6030-R80B)

032, 042 light bl. (NCS S 1040-R90B)

033, 043 light gr. (NCS S 1070-G60Y)

038, 048 turquoise (RAL 210 40 20)

039, 049 broom yellow (RAL 1032)

011, 021 traffic red (RAL 3020)

C4
JUMPER

027 dark red (NCS S 2570-R)

029 dark blue (NCS S 6030-R80B)

030 light blue (NCS S 1040-R90B)

033 light green (NCS S 1070-G60Y)

041 turquoise (RAL 210 40 20)

045 broom yellow (RAL 1032)

037 traffic red (RAL 3020)

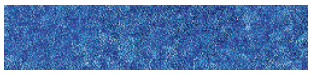
073 black grey (RAL 7021)

078 dolphin grey (NCS S 4500-N)

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

C5
Stapelstein


E01 red


E02 blue


E03 green


E07 yellow


E19 purple


E37 orange

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

C6
VS Stakki


029 dark blue (NCS S 6030-R80B)


033 light green (NCS S 1070-G60Y)


037 traffic red (RAL 3020)


073 black grey (RAL 7021)

C7
NF


027 dark red (NCS S 2570-R)


029 dark blue (NCS S 6030-R80B)


030 hellblau (NCS S 1040-R90B)

031 white (NCS S 1002-Y)


033 light green (NCS S 1070-G60Y)


073 black grey (RAL 7021)


078 dolphin grey (NCS S 4500-N)

C
Other Plastics


017 astral silver

031 white (NCS S 1002-Y)


073 black grey (RAL 7021)


078 dolphin grey (NCS S 4500-N)

328, 090, 094 white


800, 089, 093 black

Wood surfaces:

H1
Wood stains


010, 900 natural beech


011, 901 black beech


021 beech light gr. (NCS S 1075-G40Y)


022 beech light bl. (NCS S 2040-R80B)


023 beech light grey (NCS S 2000-N)


027 beech dark red (NCS S 2570-R)


029 beech dark bl. (NCS S 6030-R80B)


037 beech traffic red (RAL 3020)


041 beech turquoise (RAL 210 40 20)


045 beech broom yellow (RAL 1032)

051 beech polar white

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

H
Other wood stains


010, 900 natural beech


011, 901 black beech


015 natural oak

F1
Veneer


010 natural beech


011 maple (canadian)


012 natural cherry

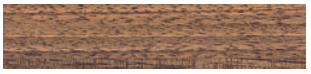

013 natural birch


014 natural ash


015 natural oak


016 pear natural wood


018 wenge

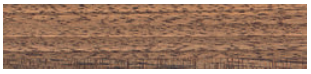

019 walnut

F2
Veneer


010 natural beech


011 maple (canadian)


014 natural ash


019 walnut

F
Other Veneer


010 natural beech

Metal surfaces:

M1
Epoxy resin

030 terra grey (NCS S 4005-Y50R)

032 light blue (NCS S 0515-R80B)

033 light green (NCS S 1060-G70Y)

041 turquoise (RAL 210 40 20)

045 broom yellow (RAL 1032)

059 arctic

063 anthracite

065 black (NCS S 8505-G20Y)

071 sapphire blue (RAL 5003)

084 oxblood (NCS S 3650-R)

091 white (RAL 9016)

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

M2
Epoxy resin

059 arctic

063 anthracite

065 black (NCS S 8505-G20Y)

091 white (RAL 9016)

M
Other Epoxy resin

041 light grey (RAL 7035)

008, 018 black

009, 019 brilliant silver

059, 159 arctic

063 anthracite

065, 165, 910 black
(NCS S 8505-G20Y)

091 white (RAL 9016)

909 silver

M
Other Chrome and Aluminium

049, 010, 020, 801 high polished alu

060, 011 chrome-plated

100 alu anodised

802 alu silver

Panel surfaces:

L1
LIGNOdur

027 natural beech laminate

028 natural maple laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

L2
Chipboard

027 natural beech laminate

028 natural maple laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

328 white

L3
Chipboard

017 astral silver

018 anthracite

019 plain black (NCS S 9000-N)

027 natural beech laminate

028 natural maple laminate

029 natural walnut laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

315 orange (NCS S 0570-Y40R)

328 white

340 natural oak laminate

412 light blue (NCS S 0515-R80B)

413 light green (NCS S 1060-G70Y)

415 terra grey (NCS S 4005-Y50R)

L4
Chipboard/HPL

027 natural beech laminate

028 natural maple laminate

029 natural walnut laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

328 white

340 natural oak laminate

415 terra grey (NCS S 4005-Y50R)

L5
Chipboard


017 astral silver


018 anthracite


019 plain black (NCS S 9000-N)


027 natural beech laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

328 white


415 terra grey (NCS S 4005-Y50R)

L6
Chipboard/MDF/HPL


017 astral silver


018 anthracite


019 plain black (NCS S 9000-N)


027 natural beech laminate


028 natural maple laminate


029 natural walnut laminate

031 grey white (RAL 9002)

035 andes grey (RAL 7035)

328 white


340 natural oak laminate


415 terra grey (NCS S 4005-Y50R)

L8
Linoleum


051 red

054 ivory


057 dark grey


058 black

L9
Chipboard + laminate


027 natural beech laminate


028 Ahorn Dekor natur

031 grey white (RAL 9002)

328 white

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

Board surfaces:

L10
Chipboard

017 astral silver

027 natural beech laminate

028 natural maple laminate

031 grey white (RAL 9002)

328 white

Information on colour systems
(e. g. NCS, RAL, Pantone)
are always approximate values.

L
Other Chipboard

017 astral silver

018 anthracite

019 plain black (NCS S 9000-N)

027 natural beech laminate

031 grey white (RAL 9002)

328 white

331 grey white (flat)

443 white (Surface writable)

Fabrics:
S40 Stamskin Top
by Serge Ferrari



847 black (00002)



864 dark blue (10295)



865 turquoise (20289)



866 traffic red (07478)



867 orange (20280)



868 yellow (20299)



986 dark red (07479)



987 green (07485)



989 grey (07445)

Material: Artificial leather, multilayer composite (PVC), substrate: polyamide jersey
Abrasion cycles: ≥ 120.000
Width; Weight:
1400 mm; 1092 g/lm, 780 g/m²
Fire resistance certifications*:
EN 1021-1 (P-c, cigarette test),
EN 1021-2 (P-b, match test),
NFPA 260, CAL 117
Environmental certifications: recyclable

* All fire protection certificates documented on this page refer exclusively to the fabric itself, not to the complete furniture as upholstery composite.

S41 Cordura
by Camira



962 black (9691)



963 blue (5722)



970 orange (2891)



971 green (6456)



972 red (3768)



974 sand (2412)



975 grey green (7448)



977 dark blue (5729)



978 brown grey (7446)



990 burgundy (8093)

Material: 100% Polyamid 6.6, coated with two layers of acrylate; water-, oil- and dirt-repellent fluorocarbon impregnation
Abrasion cycles: ≥ 200,000
Width; Weight:
1500 mm; 349 g/lm, 250 g/m²
Environmental certifications:
OEKO-TEX 100, recyclable, heavy metal free colours
Cleaning: Handwash, lukewarm water; mild detergent; leave to dry thoroughly

S51 Blazer
by Camira



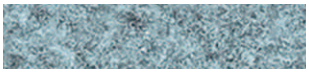
266 anthracite (CUZ67)



270 grey (CUZ1E)



271 dark blue (CUZ62)



272 turquoise (CUZ1R)



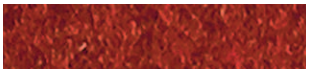
273 green (CUZ1K)



274 yellow green (CUZ1F)



276 red (CUZ63)



277 russet (CUZ90)



320 dark grey (CUZ1J)



322 grey blue (CUZ1W)



323 petrol (CUZ3B)

Material: 100% New wool
Abrasion cycles; Fastness to rubbing: ≥ 50,000; 4 wet, 4 dry
Width; Weight:
1400 mm; 644 g/lm, 460 g/m²
Lightfastness: 5 (1-8)
Fire resistance certifications*:
EN 1021-1 (P-c, cigarette test),
EN 1021-2 (P-b, match test),
BS 7176 Low/Medium Hazard,
BS 476 Part 7 Class 1,
EN 13501-1, Adhered Class D, s1, d0,
ÖNORM B 3825 & A 3800-1 B1/Q1,
NF D 60-013, UNI 9175 class 1 IM,
CAL 117
Environmental certifications:
no heavy metal content

S64 Mover
by Alonso Mercader



309 black (59)



310 anthracite (RAL Design 000 35 00)



311 grey brown (118)



312 blue (RAL Design 260 30 30)



313 red (124)



314 green

Material: Artificial leather, surface 100% PU-PC, substrate: 100% polyester
Abrasion cycles: ≥ 200,000
Width; Weight:
1400 mm; 430 g/lm, 307 g/m²
Lightfastness: 6-7 (1-8)
Fire resistance certifications*:
EN 1021-1 (P-c, cigarette test),
EN 1021-2 (P-b, match test),
BS 5852 Crib 0,1, CAL 117

S72 Sonus by Camira


254 anthracite (FHR05)


255 grey (FHU04)


257 grey blue (FHR06)


259 red (FHU10)

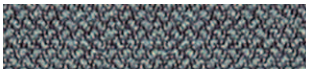

261 blue (FHU14)


262 turquoise (FHU15)

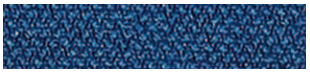
Material: (S254, S257) 72% Polyester, 18% Polyamide, 10% Viscose
Material: (S255, S259, S261, S262) 57% Polyester, 43% Polyamide
Width; Weight:
1700 mm; 340 g/lm, 200 g/m²
Lightfastness: 5 (1-8)
Fire resistance certifications*:
EN 1021-1 (P-c, cigarette test),
BS 476 Part 7 Class 1, EN 13501-1 Adhered Class B, s1, d0
Environmental certifications:
no heavy metal content

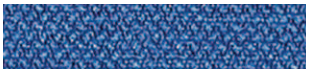
S74 Era by Camira

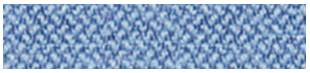

337 black (CSE14)

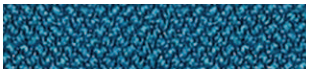

338 grey (CSE44)

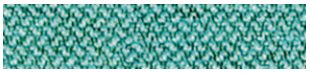

339 light grey (CSE46)


340 dark blue (CSE40)

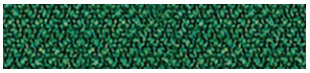

341 blue (CSE12)


342 light blue (CSE08)


343 petrol (CSE15)


344 turquoise (CSE37)


345 white green (CSE36)


346 dark green (CSE35)


347 light green (CSE16)


348 grey green (CSE34)


349 dark red (CSE28)


350 salmon (CSE26)


351 pink (CSE19)


352 orange (CSE05)


353 yellow orange (CSE27)


354 yellow (CSE03)

Material: 100% Polyester
Abrasion cycles; Fastness to rubbing: ≥ 100,000; 4 wet, 4 dry
Width; Weight :
1400 mm; 448 g/lm, 320 g/m²
Lightfastness: 5 (1-8)
Fire resistance certifications*:
EN 1021-1 (P-c, cigarette test),
EN 1021-2 (P-b, match test),
BS 7176 Low Hazard,
EN 13501-1 Adhered Class B, s1, d0,
Un-adh. Class C, s1, d0,
NFPA 260, CAL 117
Environmental certifications:
OEKO-TEX 100 (category 2),
recyclable, with no heavy metal content

Sustainability

Sustainability

Over a century of sustainability and craft.

For over 125 years, VS has been providing outstanding educational furniture that brings visionary design concepts into the places we learn, work, and play. Although much has changed in the industry over the decades, our fundamentals stay the same. Our long-standing commitment to sustainability and quality craftsmanship remains our mission at VS.

As a company, we have always considered it our responsibility to commit to measures that benefit people, while protecting the natural environment. We offer our customers safe, healthy, long-life products, all manufactured in a way that contributes to environmental protection.

Product certifications include:

Cradle to Cradle GREENGUARD BIFMA Level 3



VS headquarters, designed by Behnisch Architekten, utilise high-performance building and design strategies.

We deliberately control our energy consumption by keeping well below the permitted limit values in our new building projects, continuously improving our energy performance. Our gas-fired cogeneration plant covers 36 percent of our electricity consumption and also provides us with additional heating energy.

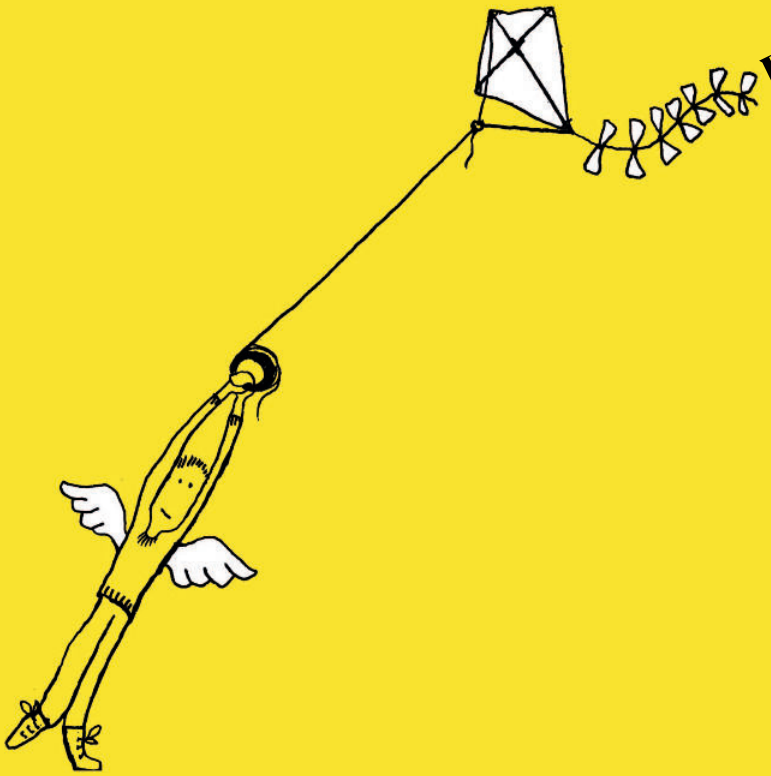





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Product Catalogue



45-084-92 - V2025-01 - 1000.0925 - Dig -

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