



VS America

VS America, Inc. provides adaptable and ergonomic educational furniture solutions for the creation of agile learning environments.

At VS, we believe successful learning should balance the needs of the body, mind, and soul. We always encourage movement 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.

Our ergonomic furniture inspires motion, and has the flexibility to adapt to every changing learning environment need – giving educators the freedom to easily create spaces for every type of learning style.

For more information, please visit www.vsamerica.com.

QuickShip Program

When a project requires a short turnaround time, the QuickShip Program will help get products to you faster – in-stock products will ship in 10 business days or less.

The specific products showcased in this brochure are all included in the QuickShip Program. QuickShip is based on a first-come, first-served basis, and items may not be reserved for longer than 10 business days. Please confirm available quantities before placing an order.

For VS America's freight policy, please contact your Territory Manager or email info@vsamerica.com.

Getting products to customers faster.

www.vsamerica.com/quickship

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LiteTable-ST





JUMPER Air Active



Shift+ Transfer Box







03825 Hokki



22236 RondoLift-R



01455 Shift+ Interact



45292/45293 Shift+ Transfer Curve



09329 Shift+ Landscape









31315 Compass-LuPo



31400 PantoSwing-LuPo



03825 Hokki



01455 Shift+ Interact



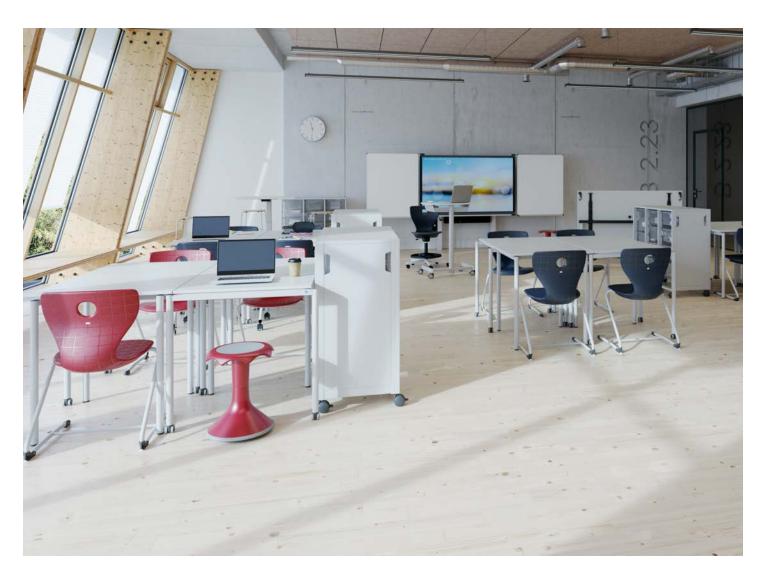
45292/45293 Shift+ Transfer Curve



09329 Shift+ Landscape



45412 SpaceWalk





31400 PantoSwing-LuPo



31507 PantoMove-Plus



03825 Hokki



21090 LiteTable-ST



01455 Shift+ Interact



45412 SpaceWalk









31400 PantoSwing-LuPo



01492 Tano



01451 Shift+ FusionFlip



45410 SpaceWalk



45292/45293 Shift+ Transfer Curve





PantoMove-Plus



31506 PantoMove-LuPo



31400 PantoSwing-LuPo



01492 Tano



01455 Shift+ Interact



45410 SpaceWalk



45292/45293 Shift+ Transfer Curve





31506 PantoMove-LuPo



33400 JUMPER Air Active



03825 01440/01441
Hokki Shift+ ThumbPrint



01451 Shift+ FusionFlip



22236 RondoLift-R







33400 JUMPER Air Active



31506 PantoMove-LuPo



01440/01441 Shift+ ThumbPrint



22241 RondoLift-R



45292/45293 Shift+ Transfer Curve



45430 SpaceWalk





31400 PantoSwing-LuPo



31507 PantoMove-Plus



31506 PantoMove-LuPo



01455 Shift+ Interact



01492 Tano



45412 SpaceWalk



45319 Shift+ Transf

Shift+ Transfer Teach







PantoSwing-LuPo



PantoMove-LuPo



Hokki



PantoMove-Plus



Shift+ Interact



Shift+ FusionFlip



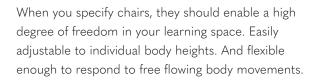
Tano



SpaceWalk



Seating opens up the conversation.



It's key to understand that students at any age are not able to sit still for long periods of time. Having the ability to sit, stand, and move around is always optimal for healthy, growing, and often fidgety bodies. That's why chairs should not be used for long-term sitting and should feature agile, three-dimensional sitting, enabling micro and macro movements.

Multi-dimensional seat mobility promotes the right kinds of complex interactions between legs, pelvis, spine, shoulders, and head. In particular, "unlocking" of the pelvis is very important. The biomechanical analysis of the body shows pelvic movement activates the entire muscular and skeletal systems, benefiting the body in myriad ways.





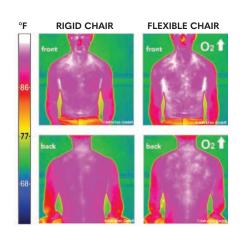
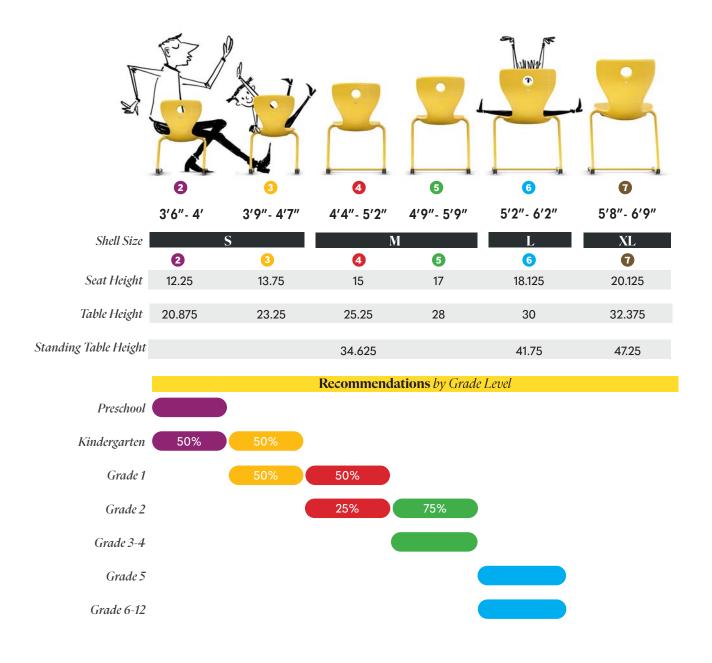


FIGURE FROM: LUDWIG AND BREITHECKER 2008

On the top right quadrant, you'll see a significant increase of oxygen supply while seated on a chair with 3D function. Compare this image to the left-hand side, which shows how sitting in a rigid chair leads to deficient circulation.

Seating -

Seating Size Guide



Seating Chart Recommendation:

One size *does not* fit all—customizing seating enhances collaboration and productivity

(All sizes listed are in inches)

Choosing the right sizes for you.

VS' tables and chairs are ergonomically designed. Their outstanding ergonomic properties are confirmed by the quality label awarded by the Healthy Back Campaign (Aktion Gesunder Rücken e.V.).

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

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

The six chair sizes can be easily recognized by their colored dots. They range from a seat height of 12.25 inches in size 2 up to a seat height of 20.125 inches in size 7. The corresponding sit at table heights range from 20.875 inches to 32.375 inches. This range provides students, whether they are 3 foot 6 inches or 6 foot 9 inches tall, with the correct sitting and working conditions.

PantoSwing-LuPo

Forward-flexing cantilever chair

The PantoSwing's dynamic seat encourages regular changes in sitting positions, which has been shown to activate both the body and mind, and to increase the attention of students. With a frame made of bent, powder-coated steel tubing and a seat shell made of double-walled textured polypropylene, this chair takes durability to a new level.



PANTOSWING-LUPO DETAILS







MODEL	SEAT HEIGHT	FRAME	SHELL SIZE	SEAT SHELL COLOR	GLIDES
31400	Violet Dot (12.25)	Arctic (059)	S	8 colors available	choose from 3 glide options
31400	Yellow Dot (13.8)	Arctic (059)	S	8 colors available	choose from 3 glide options
31400	 Red Dot (15) 	Arctic (059)	М	8 colors available	choose from 3 glide options
31400	Green Dot (16.95)	Arctic (059)	М	8 colors available	choose from 3 glide options
31400	Blue Dot (18.15)	Arctic (059)	L	8 colors available	choose from 3 glide options

100+ PantoSwing-LuPo configurations available to order in QuickShip.









JUMPER® Air Active

Forward-flexing cantilever chair

Adaptable and durable, the JUMPER® chair is also active, lively, and versatile. The seat shell is made of a double wall of polypropylene that creates an aircushion effect for a comfortable sitting posture. The JUMPER is also equipped with an easy-carry griphole and stacks up to 5 high.



JUMPER AIR ACTIVE DETAILS







MODEL	SEAT HEIGHT	FRAME	SHELL SIZE	SEAT SHELL COLOR	GLIDES
33400	Yellow Dot (13.8)	Arctic (059)	S	9 colors available	choose from 3 glide options
33400	• Red Dot (15)	Arctic (059)	М	9 colors available	choose from 3 glide options
33400	• Green Dot (16.95)	Arctic (059)	М	9 colors available	choose from 3 glide options
33400	 Blue Dot (18.15) 	Arctic (059)	L	9 colors available	choose from 3 glide options

100+ JUMPER Air Active configurations available to order in QuickShip.









PantoMove-LuPo

Ergonomic, height-adjustable chair

The PantoMove chair is height-adjustable, making it easy to quickly adjust the seat to individual requirements. The patented 3D rocking mechanism offers even greater dynamic sitting by allowing the seat area to react to every change of weight and leans gently forward, backward, or sideways. The PantoMove is a great mobile solution for any agile space.



CASTERS



Soft Casters



Hard Casters (31506)

SEAT SHELL COLORS



Dark Blue Black Grey (029)



(073)

METAL FINISHES



(059)

PANTOMOVE-LUPO DETAILS







MODEL	ITEM CODE	SEAT HEIGHT	FRAME	SHELL SIZE	SEAT SHELL COLOR	3D ROCKING	CASTERS
31506	00081	Adjustable from 16.7 – 21.75	Arctic (059)	L	Dark Blue (029)	Yes	Hard
31506	00082	Adjustable from 16.7 – 21.75	Arctic (059)	L	Dark Blue (029)	Yes	Soft
31506	00083	Adjustable from 16.7 – 21.75	Arctic (059)	L	Black Grey (073)	Yes	Hard
31506	00084	Adjustable from 16.7 – 21.75	Arctic (059)	L	Black Grey (073)	Yes	Soft







31507	00001	Adjustable from 19.85 - 29.6 with footring	Arctic (059)	L	Black Grey (073)	Yes	Soft
31507	00012	Adjustable from 19.85 – 29.6 with footring	Arctic (059)	L	Dark Blue (029)	Yes	Soft
31507	00030	Adjustable from 19.85 – 29.6 with footring	Arctic (059)	XL	Black Grey (073)	No	Soft
31507	00032	Adjustable from 19.85 – 29.6 with footring	Arctic (059)	XL	Dark Blue (029)	No	Soft





Compass-LuPo

Four-legged chair

The Compass-LuPo chair on soft castors or 2-component glides makes mobility easy and is perfect for hard floors. The frame is made of bent and welded powder-coated round steel tubing, and the seat shell is made of double-walled polypropylene for comfortable sitting with an aircushion effect.



COMPASS-LUPO DETAILS





MODEL	ITEM CODE	SEAT HEIGHT	FRAME	SHELL SIZE	SEAT SHELL COLOR	CASTERS/GLIDES
31300	00097	Blue Dot (18.15)	Arctic (059)	L	Black Grey (073)	2-Component
31300	00098	Blue Dot (18.15)	Arctic (059)	L	Dark Blue (029)	2-Component
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7 1						

31315	00074	Blue Dot (18.15)	Arctic (059)	XL	Black Grey (073)	Soft
31315	00140	Blue Dot (18.15)	Arctic (059)	XL	Dark Blue (029)	Soft





Hokki

Iconic wobble stool

The Hokki stool is a true original, with an iconic wobble that creates added motion and balance, making it easy for children and adults of all ages to be more engaged and focused. The floor safe, slip-resistant rubber base features a convex shape, allowing for a natural, 360-degree range of motion.



HOKKI DETAILS





MODEL	SEAT HEIGHT	COLOR
03825	• Violet Dot (12.25)	9 colors available
03825	• Red Dot (15)	9 colors available
03825	Blue Dot (18.15)	9 colors available
03825	Brown Dot (201)	9 colors available





Hokki+

Height-adjustable wobble stool

The Hokki+® is the height-adjustable Hokki, available with a height adjustment range of 15 to 19.7 inches or 19.7 to 26.8 inches. The Hokki+ has a gas spring height adjustment with anti-twist protector, resulting in overall stability and seating comfort. The adjustment mechanism is immediately accessible and can be triggered from any position with one hand.



HOKKI+ DETAILS

II

MODEL SEAT HEIGHT COLOR

03813 Adjustable from 15 – 19.7 8 colors available

II

03814 Adjustable from 19.7 – 26.8 8 colors available





VS Stakki

Three-legged indoor/outdoor chair

The VS Stakki is lightweight, easy to clean, stackable up to 7, and practical for indoor and outdoor use in educational environments, cafeterias, and more. Manufactured from durable glass-fiber reinforced polypropylene, the VS Stakki is made from a single part and any production surpluses are directly reused for the manufacturing of new chairs.



VS STAKKI DETAILS





MODEL	ITEM CODE	SEAT HEIGHT	COLOR	GLIDES
03811	01010	 Red Dot (15) 	Traffic Red (037)	2-Component
03811	01012	 Red Dot (15) 	Dark Blue (029)	2-Component
03811	01013	• Red Dot (15)	Light Green (033)	2-Component
03811	01014	• Red Dot (15)	Black Grey (073)	2-Component
03811	00029	 Blue Dot (18.15) 	Dark Blue (029)	2-Component
03811	00033	 Blue Dot (18.15) 	Light Green (033)	2-Component
03811	00037	 Blue Dot (18.15) 	Traffic Red (037)	2-Component
03811	00073	 Blue Dot (18.15) 	Black Grey (073)	2-Component





Solo

Four-legged stool

The Solo stool is available in four fixed sitting heights of 18.15, 20.5, 24.05, and 29.95" inches through QuickShip and has 4 foot rings positioned at different heights for use as footrests. These foot rings make the Solo stool easy to be used by students of all heights. This stool can be stacked up to 4 at a time.

SEAT SHELL COLORS Natural Beech (010) METAL FINISHES Arctic (059) GLIDES Plastic

SOLO STOOL DETAILS







MODEL	ITEM CODE	SEAT HEIGHT	FRAME	SEAT COLOR	GLIDES
03826	01119	Blue Dot (18.15)	Arctic (059)	Natural Beech (010)	Plastic
03826	00051	Brown Dot (20.5)	Arctic (059)	Natural Beech (010)	Plastic
03826	01114	O 24.05	Arctic (059)	Natural Beech (010)	Plastic
03826	01122	O 29.95	Arctic (059)	Natural Beech (010)	Plastic





LupoStool

Skid stool

• 0 0

Available in 3 heights.

(All sizes in inches)

The LuPoStool has a welded steel tube frame with a U-shaped skid. The seat shell is made of double-walled polypropylene for comfortable sitting with an air-cushion effect. The stool can be stored on tabletops and is also stackable. The taller two heights come with a footrest.



COLORS



Black Grey (073)

METAL FINISHES



Arctic (059)

GLIDES



2-Component

LUPOSTOOL DETAILS





MODEL	ITEM CODE	SEAT HEIGHT	BACKREST	FOOTREST	FRAME	SEAT COLOR	GLIDES
03428	00059	 Blue Dot (18.15) 	Yes	No	Arctic (059)	Black Grey (073)	2-Component
03428	00073	O 22.05	Yes	Yes	Arctic (059)	Black Grey (073)	2-Component
03428	00015	O 24.05	Yes	Yes	Arctic (059)	Black Grey (073)	2-Component





03429	00046	Blue Dot (18.15)	No	No	Arctic (059)	Black Grey (073)	2-Component
03429	00056	○ 22.05″	No	Yes	Arctic (059)	Black Grey (073)	2-Component
03429	00014	O 24.05"	No	Yes	Arctic (059)	Black Grey (073)	2-Component





Shift+ Landscape

Soft seating elements

With the Shift+ Landscape seating elements, learning environments and differentiated zones within the classroom can be simply and quickly formed. Both the straight and the 60° curved seating elements are available for QuickShip in two different heights. The Stamskin upholstery is extremely durable and easy to clean.

COLORS Dark Blue (S864) Green (S987) Grey (S989) Available in 2 heights. (All sizes in inches)

GLIDES

2-Component

SHIFT+ LANDSCAPE DETAILS





MODEL	ITEM CODE	SEAT HEIGHT	FABRIC COLOR	GLIDES	SHAPE
09328	01065	 Red Dot (15) 	Dark Blue (S864)	2-Component	Straight
09328	01039	• Red Dot (15)	Green (S987)	2-Component	Straight
09328	01052	• Red Dot (15)	Grey (S989)	2-Component	Straight
09328	01059	Blue Dot (18.15)	Dark Blue (S864)	2-Component	Straight
09328	00041	Blue Dot (18.15)	Green (S987)	2-Component	Straight
09328	01032	 Blue Dot (18.15) 	Grey (S989)	2-Component	Straight





MODEL	ITEM CODE	SEAT HEIGHT	FABRIC COLOR	GLIDES	SHAPE
09329	01076	 Red Dot (15) 	Dark Blue (S864)	2-Component	60°
09329	01050	• Red Dot (15)	Green (S987)	2-Component	60°
09329	01047	 Red Dot (15) 	Grey (S989)	2-Component	60°
09329	00001	Blue Dot (18.15)	Dark Blue (S864)	2-Component	60°
09329	00080	 Blue Dot (18.15) 	Green (S987)	2-Component	60°
09329	01064	 Blue Dot (18.15) 	Grey (S989)	2-Component	60°







Creative options *that raise the bar.*

Whether you're looking for modern student desks or agile tables to maximize productivity and focus, or to facilitate collaboration and creative thinking, our collection has the solution. From height-adjustable and freeform tables in various sizes, all of our tables capture the design and execution of the ideal, productive learning environment.

Lightweight, easily height-adjustable tables

promote physiologically positive sitting postures. They can be raised as students grow and therefore don't need replacing over the school year. Individual tables on casters in different shapes can be combined with one another in many different ways and offer individual, rapid changes in forms of learning.

Tables that allow for standing

Standing tables and group standing tables with foot supports – very important for dynamic standing – are important basic furniture for indoor spaces.

They encourage spontaneous posture changes (sitting/standing/stand-sitting). Accordingly, they should also be used for standing and not for continuous high sitting. High tables are particularly useful during group work. Ideal non-adjustable standing tables accommodate an average body height for the relevant age group, which means around 35 inches for 3rd to 7th graders and around 42 inches for 8th to 12th graders. Adapting the height precisely to individual users or a group for temporary use is not necessary. They're flexible to accommodate a variety of tasks and can be combined for large or small groups. They can also can be moved on casters throughout the school.

Continuously adjustable high chairs with a 3D rocking mechanism and an adjustable foot ring are the perfect complement to standing desks. These can be used for intuitive sitting or stand-sitting, and facilitate eye-to-eye level communication. Rigid seats are not healthy choices and shouldn't be specified.

Tables -

Shift+ Thumbprint

Mobile, stackable desk

The ThumbPrint is an easy to move, lightweight desk with flexible use positions. The convex- or concave-shaped tabletops ensure the tables can be combined in a variety of ways – into circles, rows, groups, and more. ThumbPrint tables increase classroom combination possibilities and open up configurations for a truly agile design. The tables can be stacked up to 6 high.

TABLETOP FINISHES



Available in 4 heights or with step height adjustment.

(All sizes in inches)

METAL FINISHES



GLIDES & CASTERS





Glides



onent Two Casters





THUMBPRINT DETAILS



MODEL: 01440 (Convex) DIMENSIONS (wxd): 38.15 x 21.3

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH	CASTERS/GLIDES
01440	00111	Yellow Dot (23.25)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01440	01035	Yellow Dot (23.25)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01440	00105	• Red Dot (25.2)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01440	01051	• Red Dot (25.2)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01440	00106	• Green Dot (28)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01440	01030	• Green Dot (28)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01440	00101	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01440	01002	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01440	01013	Height-adjustable in steps 23.25 – 32.3	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01440	01024	Height-adjustable in steps 23.25 – 32.3	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides





MODEL: 01441 (Concave) DIMENSIONS (wxd): 38.15 x 21.3

01441	00111	Yellow Dot (23.25)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01441	01035	Yellow Dot (23.25)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01441	00105	• Red Dot (25.2)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01441	01051	• Red Dot (25.2)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01441	00106	• Green Dot (28)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01441	01030	• Green Dot (28)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01441	00101	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01441	01002	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01441	01013	Height-adjustable in steps 23.25 – 32.3	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01441	01024	Height-adjustable in steps 23.25 – 32.3	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides

LiteTable-ST

Stackable lightweight table

The LiteTable-ST offers the ultimate flexibility for multi-use spaces and agile classrooms. It has a frame made from welded steel, providing superior strength and longevity. Four heights are available through the QuickShip Program so each student can find their perfect fit. This table is stackable up to 8 high and due to its paired inset and outset legs, can be alternated to allow for continuous rows without gaps between desks.



LITETABLE-ST DETAILS





MODEL: 21090 DIMENSIONS (wxd): 27.6 x 21.7

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH	CASTERS/GLIDES
21090	00041	Yellow Dot (23.25)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
21090	01076	Yellow Dot (23.25)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
21090	00054	• Red Dot (25.2)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
21090	01105	• Red Dot (25.2)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
21090	00081	• Green Dot (28)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
21090	01104	• Green Dot (28)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
21090	00011	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
21090	01005	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides





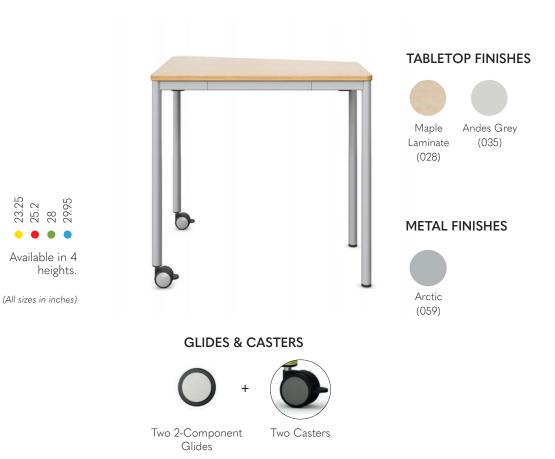




Tano

Asymmetrical stackable table

The Tano table is an asymmetrically shaped table with rounded corners ideal for a variety of combinations and setups for group or individual work. The table is stackable up to 6 and has a fully-welded frame that offers superior strength and longevity. Four heights are available through the QuickShip Program.





TANO DETAILS





MODEL: 01492 DIMENSIONS (wxd): 27.6 x 26 (16.95)

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH	CASTERS/GLIDES
01492	01241	Yellow Dot (23.25)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01492	01242	Yellow Dot (23.25)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01492	01239	• Red Dot (25.2)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01492	01240	• Red Dot (25.2)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01492	01243	• Green Dot (28)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01492	01244	• Green Dot (28)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides
01492	01245	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)	2 Casters, 2 2-Component Glides
01492	01246	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)	2 Casters, 2 2-Component Glides





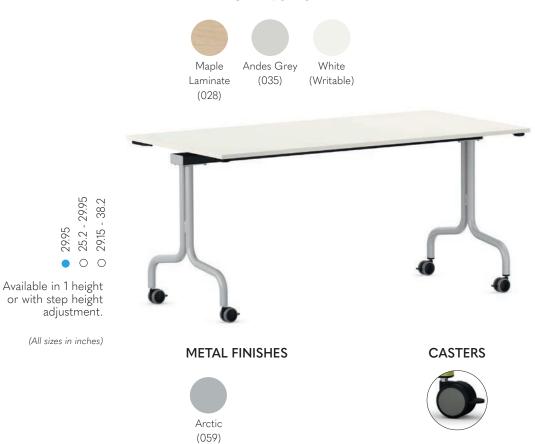
FlipTable-RU

Table with folding top

Roll it around. Link them together. Flip it down.

Nest it away. The FlipTable-RU has exceptional flexibility, functionality, and durability for classrooms to meeting rooms and everything in between. A two-lever safety mechanism ensures the table is never flipped by accident, and the top locks when horizontal or flipped for added safety.

TABLETOP FINISHES



FLIPTABLE-RU DETAILS



MODEL: 22103 DIMENSIONS (wxd): 59.1 x 25.6

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH
22103	01030	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)
22103	01002	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)
22103	01004	Blue Dot (29.95)	Arctic (059)	White (Writable)
22103	01038	Height-adjustable in steps 25.2 – 29.95	Arctic (059)	Andes Grey (035)
22103	01047	Height-adjustable in steps 25.2 – 29.95	Arctic (059)	Maple Laminate (028)
22103	01048	Height-adjustable in steps 25.2 – 29.95	Arctic (059)	White (Writable)
22103	01039	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	Andes Grey (035)
22103	01046	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	Maple Laminate (028)
22103	01049	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	White (Writable)





MODEL: 22111
DIMENSIONS (wxd): 63 x 31.5

22111	01018	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)
22111	01028	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)
22111	01001	Blue Dot (29.95)	Arctic (059)	White (Writable)
22111	01017	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	Andes Grey (035)
22111	01023	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	Maple Laminate (028)
22111	01024	Height-adjustable in steps 29.15 – 38.2	Arctic (059)	White (Writable)



Shift+ FusionFlip

Freeform table with folding top

This easily combined freeform table can be used for the most diverse group sizes. The tables can be pushed together as needed to create spaces for larger groups. The foldable top allows the tables to be nested together to save space when not in use. Four castors provide for problem-free mobility and the tables are light enough to be moved by students of all ages. The FusionFlip has curves that fit all other Shift+ product curves, so it can nest with other desks and tables in an unlimited set of configurations.



SHIFT+ FUSIONFLIP DETAILS



MODEL: 01451 DIMENSIONS (wxd): 55.45 x 31.05

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH
01451	01033	• Red Dot (25.2)	Arctic (059)	Maple Laminate (028)
01451	01048	• Red Dot (25.2)	Arctic (059)	Andes Grey (035)
01451	01008	• Red Dot (25.2)	Arctic (059)	White (Writable)
01451	01006	Blue Dot (29.95)	Arctic (059)	Maple Laminate (028)
01451	01004	Blue Dot (29.95)	Arctic (059)	Andes Grey (035)
01451	01002	Blue Dot (29.95)	Arctic (059)	White (Writable)





Height-adjustable sit-at and stand-at table

The RondoLift table raises the bar for teachers and students. The fully-adjustable tabletop gives it sit-at or stand-at functionality. Lockable casters make it mobile. And, round or square tabletop models are available with an optional tilt mechanism, allowing them to be stowed in a snap or converted to a projection or display surface. Quick, creative options that help take education up a notch.



ight : 0 29.15 - 46.45

Available in 1 adjustable height.

(All sizes in inches)











RONDOLIFT DETAILS



Ι.	I	MODEL: 22233 DIMENSIONS (wxd): 39.4 x 39.4					
MODEL	ITEM CC	DDE HEIGHT	FRAME	TABLETOP FINISH	HINGED	TABLETOP SHAPE	COLUMN SHAPE
22233	01014	Adjustable from 29.15 - 46.45	Arctic (059)	Andes Grey (035)	Yes	Square	Square
22233	01012	Adjustable from 29.15 - 46.45	Arctic (059)	Maple Laminate (028)	Yes	Square	Square
22233	01033	Adjustable from 29.15 - 46.45	Arctic (059)	White (Writable)	Yes	Square	Square
	T A T C C C C C C C C C C C C C C C C C	MODEL: 22236 DIMENSIONS Ø: 35.45					
22236	01014	Adjustable from 29.15 - 46.45	Arctic (059)	Andes Grey (035)	Yes	Round	Round
22236	01012	Adjustable from 29.15 - 46.45	Arctic (059)	Maple Laminate (028)	Yes	Round	Round
22236	01040	Adjustable from 29.15 - 46.45	Arctic (059)	White (Writable)	Yes	Round	Round
Ι.	I	MODEL: 22238 DIMENSIONS Ø: 47.25					
22238	01014	Adjustable from 29.15 - 46.45	Arctic (059)	Andes Grey (035)	Yes	Round	Round
22238	01012	Adjustable from 29.15 - 46.45	Arctic (059)	Maple Laminate (028)	Yes	Round	Round
22238	01049	Adjustable from 29:15 - 46:45	Arctic (059)	White (Writable)	Yes	Round	Round
	工	MODEL: 22241 DIMENSIONS (wxd): 51.2 x 33.1					
22241	01012*	Adjustable from 29.15 - 46.45	Arctic (059)	Maple Laminate (028)	No	Elliptical	Round
22241	01047*	Adjustable from 29.15 - 46.45	Arctic (059)	Andes Grey (035)	No	Elliptical	Round
工 '		MODEL: 22242 DIMENSIONS (wxd): 47.25 x 33.1					
22242	01012*	Adjustable from 29.15 - 46.45	Arctic (059)	Maple Laminate (028)	No	Barrel	Round

Arctic (059)

Andes Grey (035)

No

Barrel

Round

Adjustable from 29.15 - 46.45

NOTE: Models with hinged tops come with 18001 locking.

22242

01014*

^{*}Models 22241 and 22242 have a single drawer with unified locking.

Shift+ Interact

Height-adjustable sit-at/stand-at lectern

The Interact has a curved top that fits all other Shift+ product curves, so it can nest with other desks and tables in an unlimited set of configurations. The height can be quickly adjusted from 29.15 to 46.1 inches, and the casters make it easy to move around the room. A bookshelf under the table offers convenient storage on the go.



TABLETOP FINISHES



Maple Andes Laminate (03

Andes Grey (035)

Available in 1 adjustable height.

(All sizes in inches)

METAL FINISHES



(028)

Arctic (059)

CASTERS



SHIFT+ INTERACT DETAILS



MODEL: 01455
DIMENSIONS (wxd): 26.4 x 19.9

MODEL	ITEM CODE	TABLE HEIGHT	FRAME	TABLETOP FINISH
01455	01002	Adjustable from 29.15 – 46.1	Arctic (059)	Andes Grey (035)
01455	01001	Adjustable from 29.15 – 46.1	Arctic (059)	Maple Laminate (028)





Truth is schools need a better way to organize, store, and access their stuff.

Modular storage solutions

The right storage solution should elegantly organize, unify, and complement any space.

Our modular systems are comprised of storage units crafted to provide personalization and versatility. Each design in our collection lends itself to a range of configurations, allowing you to meet the needs of your space. Whether you need a building-wide storage system, some comprehensive classroom or multi-purpose space storage, our solutions allow for a seamless transition while maximizing use of space.



Storage -

Shift+ Transfer

Mobile shelving elements & teacher's cabinet

The Transfer mobile shelving elements are available through the QuickShip Program in two shapes – 60° curved and straight. They can be formed into various combinations, as well as used with the Shift+ Landscape seating elements to create separate seating areas. The Shift+ Transfer Teach (teacher's cabinet) equips the teacher with a mobile storage space with a lockable door, and two of the four casters are lockable. As a freely mobile element, it can accompany the teacher anywhere in the room or building.

All Transfer units have bases made from welded steel, providing superior strength and longevity. Stocked elements also include handles and connecting magnets on each side for easy transportation, reconfiguration, and linking.



CASTERS



LAMINATE FINISHES





Maple Laminate (028)

White Laminate (328)

METAL FINISHES





Arctic (059)

White (091)







SHIFT+ TRANSFER DETAILS





MODEL: 45292 DIMENSIONS (wxhxd): 60.1 x 36.05 x 16.75

MODEL	ITEM CO	DDE HEIGHT	FRAME	LAMINATE FINISH	SHAPE
45292	00001	36.05	Arctic (059)	Maple Laminate (028)	60°
45292	01032	36.05	White (091)	White Laminate (328)	60°
		MODEL: 45293 DIMENSIONS (wxhxd): 60).1 × 43.4 × 16.75		
45293	00022	43.4	White (091)	White Laminate (328)	60°
45293	01030	43.4	Arctic (059)	Maple Laminate (028)	60°
		: 45303 310NS (wxhxd): 41	.55 × 43.4 × 20.75		
45303	00	43.4	Arctic (059)	Maple Laminate (028)	Straight (2-sided)
45303	00	: 45317 : UONS (unbod): 41	White (091) .55 x 36.05 x 16.75	White Laminate (328)	Straight (2-sided)
45317	00	36.05	Arctic (059)	Maple Laminate (028)	Straight
45317	00	36.05	White (091)	White Laminate (328)	Straight
		MODEL: 45318 DIMENSIONS (wxhxd): 41	.55 x 43.4 x 16.75		
45318	01028	43.4	Arctic (059)	Maple Laminate (028)	Straight
45318	00292	43.4	White (091)	White Laminate (328)	Straight
		MODEL: 45319			

Arctic (059)

White (091)

Maple Laminate (028)

White Laminate (328)

Straight

Straight

43.4

43.4

45319

45319

00079*

00292*

DIMENSIONS (wxhxd): 41.55 x 43.4 x 16.75

^{*}With pull out suspension frame and door assembled on the left.

Shift+ Transfer Box

Mobile storage cabinets

The Transfer mobile storage cabinets are equipped with strong connecting magnets, allowing them to be combined with any other Shift+ Transfer cabinets to create a variety of shapes and group seating areas. Stocked elements are available in two heights and include handles on each side for easy transportation and reconfiguration.







LAMINATE FINISHES





Maple Laminate (028)

White Laminate (328)

METAL FINISHES





Arctic (059)

White (091)

CASTERS



SHIFT+ TRANSFER BOX DETAILS





MODEL: 45320 DIMENSIONS (wxhxd): 41.55 x 36.05 x 16.75

MODEL	ITEM CODE	HEIGHT	FRAME	LAMINATE FINISH	BIN SIZE
45320	00111	36.05	Arctic (059)	Maple Laminate (028)	3
45320	00222	36.05	White (091)	White Laminate (328)	3
45320	00115	36.05	Arctic (059)	Maple Laminate (028)	6
45320	00232	36.05	White (091)	White Laminate (328)	6





MODEL: 45325 DIMENSIONS (wxhxd): 41.55 x 43.4 x 16.75

45325	00111	43.4	Arctic (059)	Maple Laminate (028)	3
45325	00222	43.4	White (091)	White Laminate (328)	3
45325	00115	43.4	Arctic (059)	Maple Laminate (028)	6
45325	00232	43.4	White (091)	White Laminate (328)	6





SpaceWalk

Mobile storage elements

SPACE is the all-school storage system that stores much more than standard casework and is a smarter way to organize, see, and share resources.

SpaceWalk carts roll the lesson right to desktops, floor mats, and study nooks. It's a fluid, modular system that goes where you need it, when you need it.

SpaceWalk rails fit different sizes of standard and custom Certwood bins. Storage elements for the 12 inch bin width can fit any combination of the four standard bin heights (single/3 inch, double/6 inch, triple/9 inch, and quad/12 inch) interchangeably. Storage elements for the custom 9 inch bin width can fit the VS exclusive bookbin (6 inch height) which is perfect for books, maker materials, and more. A storage element can also have vertical rows for the 12 inch bin width and vertical rows for the 9 inch bin width in one unit.



METAL FINISHES



Arctic (059)

BIN COLORS





Clear

Tinted Blue

CASTERS









SPACEWALK DETAILS





45422

01004

MODEL: 45410

DIMENSIONS (wxhxd): 14.45 x 39.25 x 19.05

BIN: Standard

BIN: Bookbin

39.25

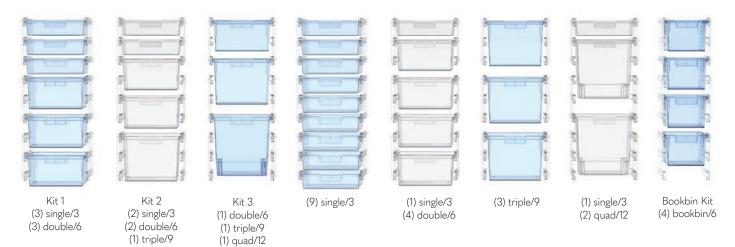
MODEL	ITEM CODE	HEIGHT	FRAME	DESCRIPTION
45410	01022	39.25	Arctic (059)	Single Unit
	m n	5430 NS (wxhxd): 24.8 x 39.25 x 19. ard & Bookbin	05	
45430	01038	39.25	Arctic (059)	Double Unit
	# # # #	L: 45412 SIONS (wxhxd): 41.7 x 39.25 : andard	x 19.05	
45412	01007	39.25	Arctic (059)	Triple Unit
	H H H H	L: 45422 SIONS (wxhxd): 42.25 x 39.29	5 x 19.05	

BIN KIT CONFIGURATIONS

Arctic (059)

Quad Unit

Standard bins available in 7 combinations per one vertical row, bookbin available in 1 combination per one vertical row:



Agile Spaces

Creating truly agile learning environments is a vital consideration for modern learning cultures within schools, especially since children can only develop in a healthy and performance-effective way if they get enough physical activity.

This is why schools today are schools in motion: comfortably alternating between sitting and standing when working, dynamic rather than rigid sitting postures, with movement integrated into learning in a variety of ways to keep attention and concentration levels up. Dynamic and ergonomic student furniture makes a fundamental contribution here. Agile furniture can be easily reconfigured to fit an endless variety of educational styles, and can be utilized in classrooms, collaborative spaces, and media centers from K-12 through higher education.

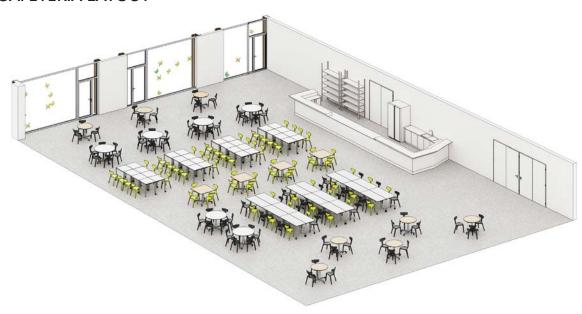


By seamlessly integrating ergonomics, adaptable furniture, layout, and room function, VS products allow learning environments to be highly flexible, yet remain structured and coordinated. This is an important interaction to promote well-being and bolster academic success for students of all ages.

See the following pages for a few sample layouts.

Agile Spaces -

CAFETERIA LAYOUT



PRODUCT LIST & QUANTITY





PRODUCT LIST & QUANTITY



JUMPER Air Active Quantity: 20



SHIFT+ INTERACT
Quantity: 1



SHIFT+ TRANSFER BOX

Quantity: 2



PANTOMOVE-PLUS Quantity: 1



LITETABLE-STQuantity: 12



SHIFT+ TRANSFER STRAIGHT

Quantity: 2



LUPOSTOOL Quantity: 2



RONDOLIFT-R Quantity: 1



SHIFT+ TRANSFER CURVE

Quantity: 2



HOKKIQuantity: 3



FLIPTABLE-RU Quantity: 3



SHIFT+ LANDSCAPE Quantity: 2

Layout samples shown are for approximately 20-25 students in a 750-800 square foot classroom.

CLASSROOM 2: SMALL GROUP WORK



PRODUCT LIST & QUANTITY



PANTOSWING-LUPO

Quantity: 8



HOKKIQuantity: 5



SPACEWALK, TRIPLE Quantity: 5



COMPASS-LUPO Quantity: 12 Ļ

SHIFT+ INTERACT
Quantity: 1



SHIFT+ TRANSFER TEACH Quantity: 2



PANTOMOVE-PLUS Quantity: 1

LITETABLE-STQuantity: 20



SHIFT+ TRANSFER CURVE Quantity: 2



SOLO Quantity: 4



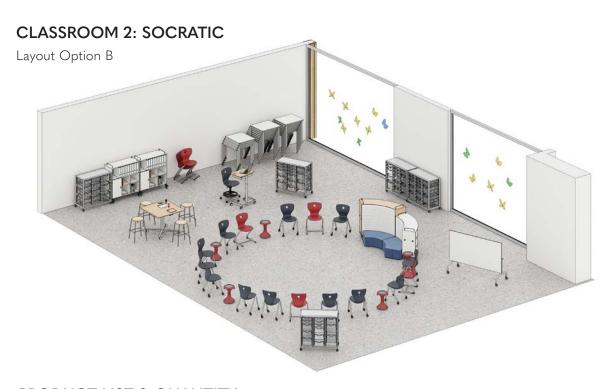
RONDOLIFT-Q Quantity: 1



SHIFT+ LANDSCAPE
Quantity: 2



FLIPTABLE-RU Quantity: 1



PRODUCT LIST & QUANTITY



PANTOSWING-LUPO

Quantity: 8

HOKKI Quantity: 5

SPACEWALK, TRIPLE Quantity: 5



COMPASS-LUPO Quantity: 12

SHIFT+ INTERACT Quantity: 1



SHIFT+ TRANSFER TEACH Quantity: 2



PANTOMOVE-PLUS Quantity: 1

LITETABLE-ST Quantity: 20



SHIFT+ TRANSFER CURVE Quantity: 2



SOLO Quantity: 4



RONDOLIFT-Q Quantity: 1



SHIFT+ LANDSCAPE Quantity: 2



FLIPTABLE-RU Quantity: 1

CLASSROOM 3: SMALL GROUP WORK



PRODUCT LIST & QUANTITY



PANTOSWING-LUPO Quantity: 8



SHIFT+ INTERACT Quantity: 1



SPACEWALK, SINGLE Quantity: 2



PANTOMOVE-LUPO
Quantity: 12



TANOQuantity: 16



SPACEWALK, TRIPLE Quantity: 2



PANTOMOVE-PLUS Quantity: 1



RONDOLIFT-R Quantity: 1



SHIFT+ TRANSFER TEACH
Quantity: 1



HOKKIQuantity: 5



SHIFT+ FUSIONFLIP Quantity: 2



SHIFT+ TRANSFER CURVE Quantity: 3



SHIFT+ LANDSCAPE

Quantity: 2

CLASSROOM 3: LECTURE



PRODUCT LIST & QUANTITY



PANTOSWING-LUPO Quantity: 8



SHIFT+ INTERACT
Quantity: 1



SPACEWALK, SINGLE Quantity: 2



PANTOMOVE-LUPO
Quantity: 12



TANOQuantity: 16



SPACEWALK, TRIPLE Quantity: 2



PANTOMOVE-PLUS Quantity: 1



RONDOLIFT-R Quantity: 1



SHIFT+ TRANSFER TEACH
Quantity: 1



HOKKIQuantity: 5



SHIFT+ FUSIONFLIP Quantity: 2



SHIFT+ TRANSFER CURVE Quantity: 3



SHIFT+ LANDSCAPE Quantity: 2

CLASSROOM 4: DIFFERENTIATED ZONES



PRODUCT LIST & QUANTITY



JUMPER AIR ACTIVE Quantity: 12



RONDOLIFT-R Quantity: 2



SHIFT+ LANDSCAPE Quantity: 2



PANTOMOVE-LUPO Quantity: 8



SHIFT+ FUSIONFLIP Quantity: 4



SPACEWALK, SINGLE Quantity: 2



PANTOMOVE-PLUS Quantity: 1



SHIFT+ TRANSFER STRAIGHT 2-SIDED Quantity: 2



SPACEWALK, TRIPLE Quantity: 1



HOKKIQuantity: 5



SHIFT+ THUMBPRINT Quantity: 12



SHIFT+ TRANSFER TEACH
Quantity: 1



SHIFT+ TRANSFER CURVE

Quantity: 2

CLASSROOM 4: COLLABORATIVE



PRODUCT LIST & QUANTITY



JUMPER AIR ACTIVE Quantity: 12



RONDOLIFT-R Quantity: 2



SHIFT+ LANDSCAPE Quantity: 2



PANTOMOVE-LUPO Quantity: 8



SHIFT+ FUSIONFLIP Quantity: 4



SPACEWALK, SINGLE Quantity: 2



PANTOMOVE-PLUS Quantity: 1



SHIFT+ TRANSFER STRAIGHT 2-SIDED Quantity: 2



SPACEWALK, TRIPLE Quantity: 1



HOKKIQuantity: 5



SHIFT+ THUMBPRINT Quantity: 12



SHIFT+ TRANSFER TEACH
Quantity: 1



SHIFT+ TRANSFER CURVE

Quantity: 2

ELEMENTARY CLASSROOM



PRODUCT LIST & QUANTITY



JUMPER AIR ACTIVE Quantity: 19



TANOQuantity: 14



SPACEWALK, SINGLE Quantity: 2



PANTOMOVE-PLUS Quantity: 1



SHIFT+ FUSIONFLIP Quantity: 3



SPACEWALK, TRIPLE Quantity: 1



HOKKI Quantity: 4



SHIFT+ INTERACT Quantity: 1



SHIFT+ TRANSFER CURVE Quantity: 2



SHIFT+ LANDSCAPE Quantity: 2



SHIFT+ TRANSFER STRAIGHT Quantity: 2

HIGHER EDUCATION CLASSROOM



PRODUCT LIST & QUANTITY



JUMPER AIR ACTIVE Quantity: 8



HOKKIQuantity: 4



RONDOLIFT-Q Quantity: 2



PANTOMOVE-LUPO
Quantity: 12



SHIFT+ INTERACT
Quantity: 1



FLIPTABLE-RU Quantity: 1



PANTOMOVE-PLUS Quantity: 5



LITETABLE-STQuantity: 16



SPACEWALK, SINGLE Quantity: 1



PRODUCT LIST & QUANTITY



"Watching a child makes it obvious that development of body and mind comes through movement."

– Maria Montessori

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, utilizes high-performance building and design strategies.







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