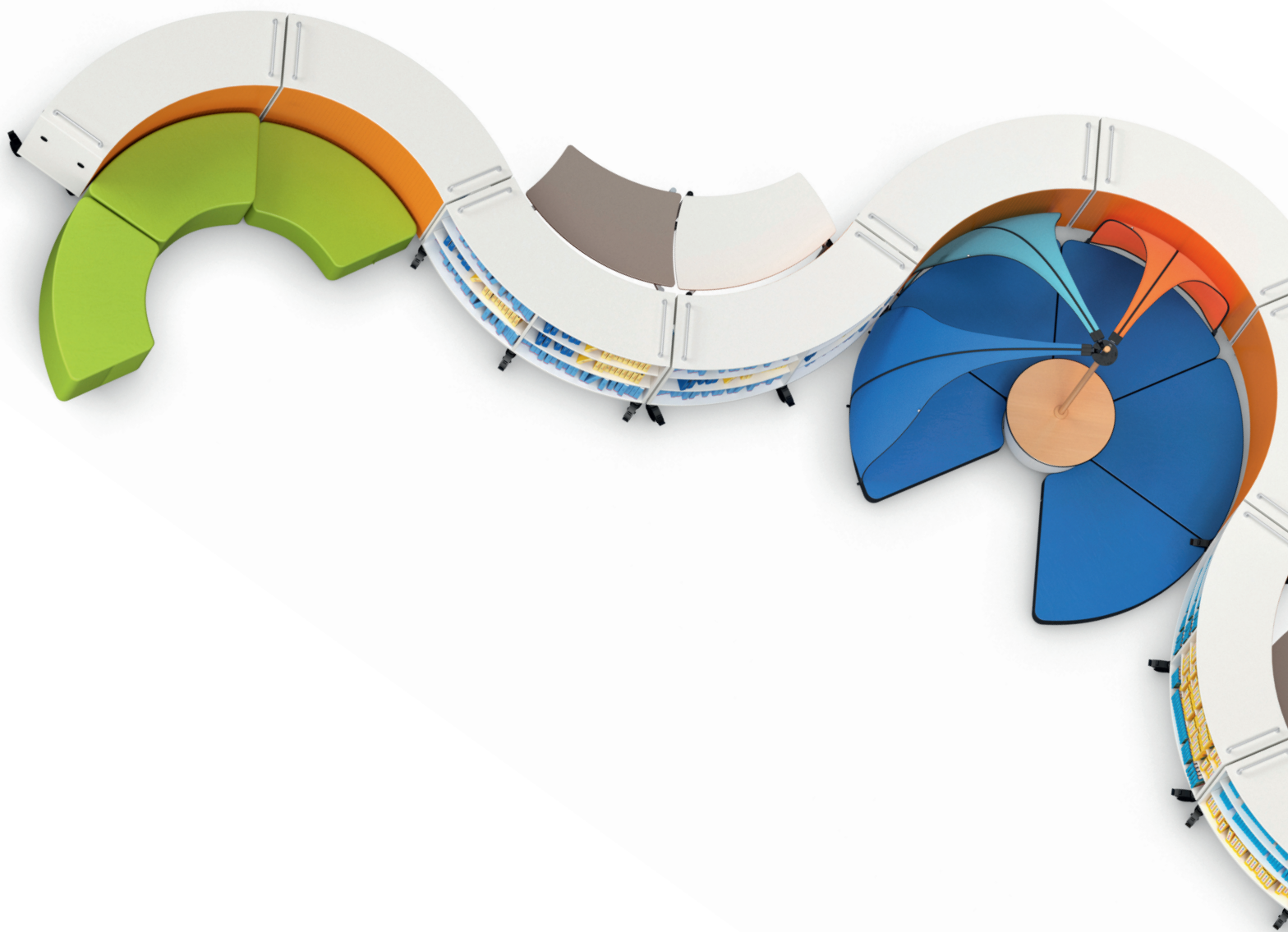




Shift+

DESIGNED BY DAVID A. STUBBS II



Shift+:

The complete classroom toolkit.

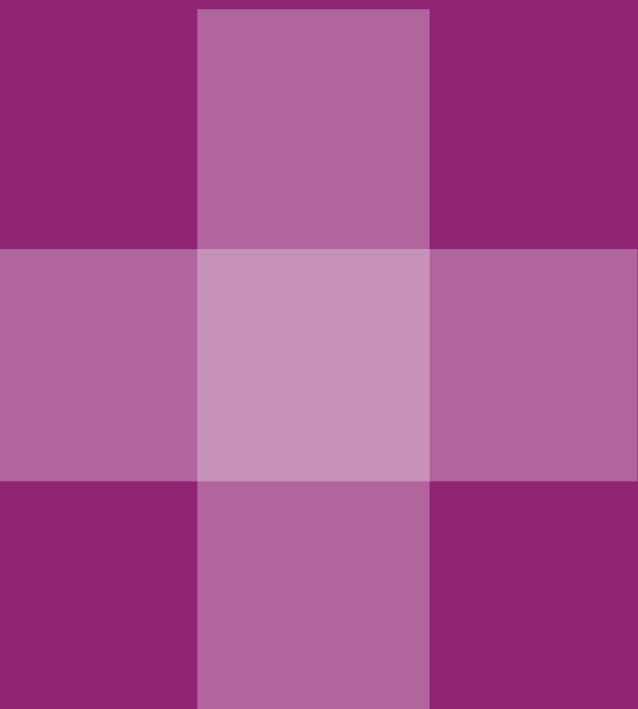
Shift+ is about providing a unique set of tools, enabling teachers and students to create their own environments. Responding to a multitude of teaching and learning styles simultaneously. Fulfilling the needs of the specific occupants of the space at a precise point in time.

Contents

Concept	4
Shift+ Designer.....	10
Inspiration	12
Tables	30
Transfer/Landscape	38
Floor Level	54
Chairs	62
Materials.....	68
Sustainability	74

Concept

With the help of functional and easy to arrange furnishings, spaces become flexible and can be quickly adjusted to the changing instructional requirements.



Shift+

Differentiation in instruction.

The modern school day has a diverse rhythm. Working as a class alternates with learning alone or in a group, and there are also rest periods. The space must, therefore, be changeable on short notice – allowing, for example, a large circle of chairs as well as a teacher-centered lecture or concentrated quiet work.

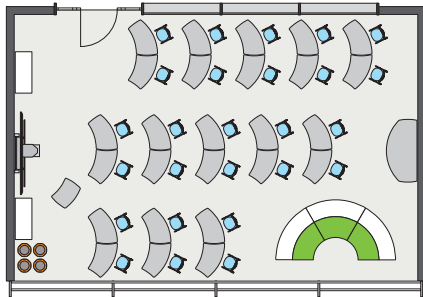
With Shift+, spaces can quickly adjust to changing requirements.

Students and teachers are in a position to make new configurations themselves, without having to call on others for assistance. In this way, the classroom gains new perspectives – and additional teaching and learning possibilities.

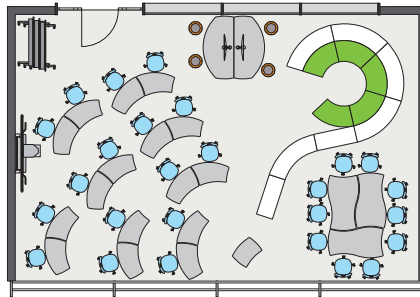


Recreating the learning environment

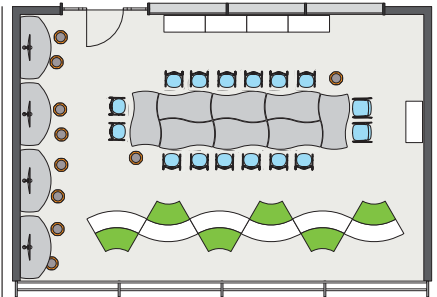
Shift+ is the solution for flexibility – not every student has to have an individual desk at their disposal. This set-up can have a diversified offering of single and group desks that are used as the situation calls for, as the illustrated sketches below show.



Classic instructional situation.



Differentiated learning environment.



Multi-functional work area.

The quality and agility of school furniture must prove itself during everyday school activities. When providing real differentiation, the restrictions and limitations of traditional school furniture soon become evident. Shift+ furniture truly liberates the classroom from these restrictions and limitations, creating a wealth of new freedom in space design – aiding and assisting students in their individual, personal learning development.

With functional, easily arranged furniture, spaces can be altered quickly and simply. It takes just minutes to configure and optimize for a variety of teaching phases throughout the school day.





Agile furniture for functional learning landscapes.

The significance of the space: Maria Montessori.

As a leading school furniture manufacturer, early on VS had already incorporated the educational significance of the spatial environment in the development process. The original Berlin firm of VS had rights to produce and distribute Montessori materials in 1913. Maria Montessori wanted to support children in practicing their abilities themselves. Not only learning materials, but also furniture, spaces, and architecture should be adapted to it.



Children's House at the Fröbelseminar, Hamburg,
around 1930.

Together with architects and designers, VS is a part of the international project *The Third Teacher*.



The Third Teacher.

School architecture, space organization, and furniture are said to contribute to activating education potential. The space becomes in this way (with a concept from the Reggio Emilia approach of Loris Malaguzzi) the “third teacher” – in addition to the adults and the other students – and has a decisive influence on the school success of the children. Especially with full-day schools, the learning and living area must be set-up in a differentiated and diverse way.

Furniture that promotes movement.

The mind needs the whole body in order to learn. Monotony in instruction, in combination with constantly sitting still, leads to mental stagnation. The many spontaneous movements of everyday life are of decisive importance for health and performance. This is the only way children can develop fully. For this reason schools today are schools in motion. Movement is integrated into instruction to maintain attention and concentration.



David A. Stubbs II on the development of Shift+

“The elements of Shift+ allow educators to continually find new applications.”

- David A. Stubbs II, Designer of Shift+

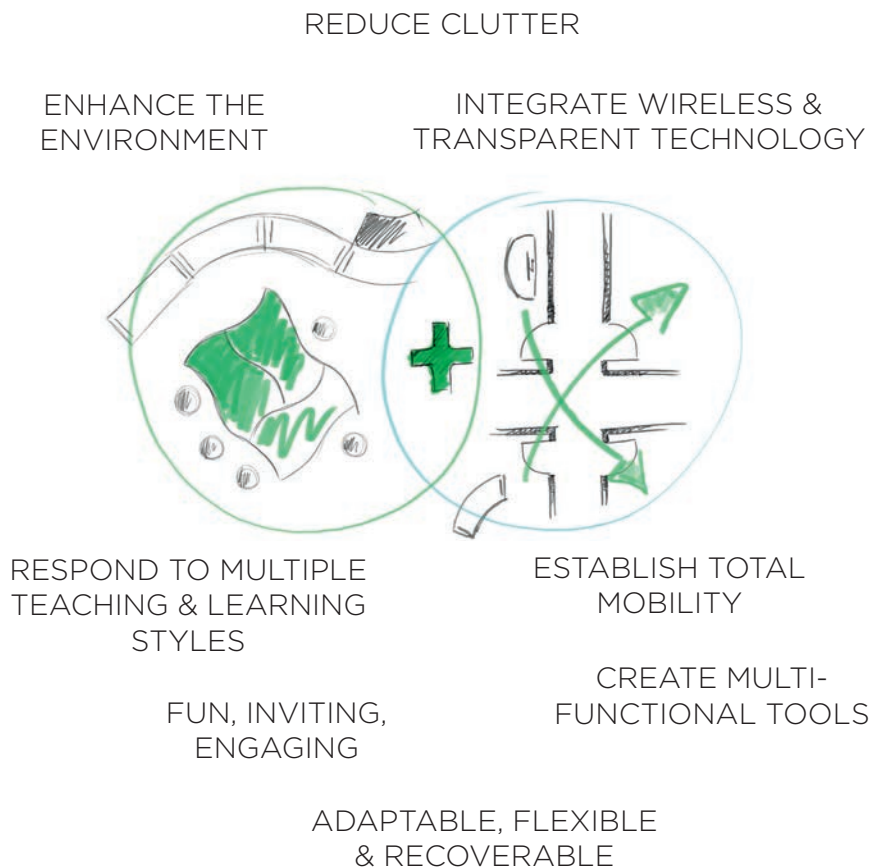


Watch David's thought starters and product tutorials

Shift+ was created out of necessity. We realized we were at a crossroads generated by the inherent need to harness a dynamic shifting of educational delivery and instructional models implemented, as well as demanded, within our facilities. We knew we needed to institute more freedom by the creation of a new idea in educational furniture design. We needed a holistic solution that was complex but at the same time simplistic.

Our goal is to allow educators to begin with a blank canvas by selecting a set of tools that respond to their specific learning and teaching environments at a precise point in time. We were careful to ensure that these tools did not

The 8 principles of Shift+

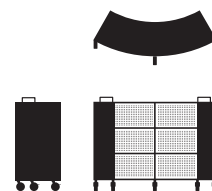


come with accoutrements or components that would hinder the instructional model. We are empowering the stakeholders to efficiently move selected accessories in and out of the space, depending on what they are trying to accomplish.

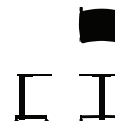
Shift+ supports the unlimited variety of learning possibilities and teaching styles in the most simplistic way possible. Every component within the **Shift+** family is light and mobile. They can be easily reorganized. They can be efficiently stacked, creating open areas. They are not constrained to a specific educational space. They are specifically designed to be transitioned as well as repurposed throughout a school facility.

Each element within the family of components nests with each other in an unlimited set of configurations and arrangements. Storage elements become detached from wall surfaces, becoming integral multi-functional pieces within educational spaces. Technology also becomes mobile as well as transparent with **Shift+**.

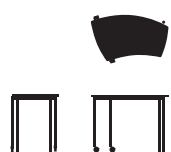
The elements of **Shift+** allow educators to continually find new applications - to redefine their individual learning environment every day. The crucial differences **Shift+** offers in school furniture will make educational environments more diverse than ever before.



45293
Shift+ Transfer
Mobile storage



01444
Shift+ Interact
Teacher lectern and
student table



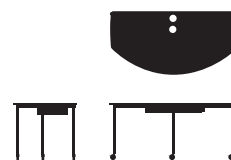
01440+01441
Shift+ ThumbPrint
(convex/concave)
Four-legged table



33506
JUMPER® Air Move
Height-adjustable
swivel chair

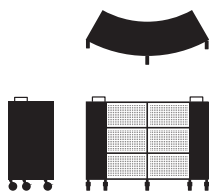


01451
Shift+ FusionFlip
Table with folding top



01443
Shift+ BaseStation
Semicircular table





45293
Shift+ Transfer
Mobile storage



01440+01441
Shift+ ThumbPrint
(convex/concave)
Four-legged table



33506
JUMPER Air Move
Height-adjustable
swivel chair



03825
Hokki
Wobble stool



21083
LiteTable-ST
Stackable table



31083
LiteBench-ST
Stackable bench



33300
JUMPER Air Four
Four-legged chair

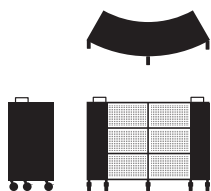


01448
Shift+ Fusion
Stackable table



09329
Shift+ Landscape
Soft seating

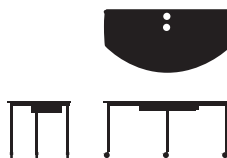




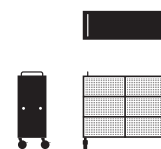
45293
Shift+ Transfer
Mobile storage



09329
Shift+ Landscape
Soft seating



01443
Shift+ BaseStation
Semicircular table



45317 + 45318
Shift+ Transfer
Mobile storage





09451
Shift+ Up
Stand/table/bench



09452
Shift+ Up
Stand/table/bench



09446
Shift+ Landscape
Padded mat

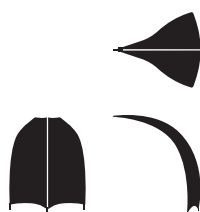


09445
Shift+ Landscape
Padded mat





09451
Shift+ Up
Stand/table/bench



09448
Leaf
Tent element



09446 + 09447
Shift+ Landscape
Padded mat



03825
Hokki
Wobble stool

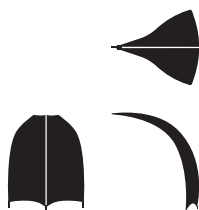


09326 + 09327
Shift+ Landscape
Soft seating





01486
Drum
Cylindrical table
with storage



09448
Leaf
Tent element



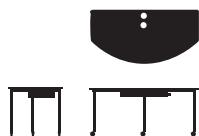
09446 + 09447
Shift+ Landscape
Padded mat



09451
Shift+ Up
Stand/table/bench



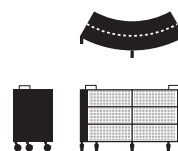
33506
JUMPER Air Move
Height-adjustable
swivel chair



01443
Shift+ BaseStation
Semicircular table



01451
Shift+ FusionFlip
Table with folding top



45336
Shift+ Transfer
Mobile storage



33506
JUMPER Air Move
Height-adjustable
swivel chair



03825
Hokki
Wobble stool



09329
Shift+ Landscape
Soft seating



01444
Shift+ Interact
Teacher lectern and
student table

Shift+

Even more inspiration.

Shift+ offers a range of solutions. The system was built with speed and agility in mind, resulting in a variety of possibilities throughout the school day. The elements invite both teachers and students to utilize the furniture to meet their specific needs – but also feel comfortable in the learning environments they create. Different teaching and learning situations require new, fresh approaches, specifically attuned to a variety of educational focuses. The furniture elements can be used in a wide range of spatial contexts – in classrooms as well as in libraries, hallways, or multi-purpose spaces.

The elements in the system can be freely combined thanks to the harmonized inside and outside radii.



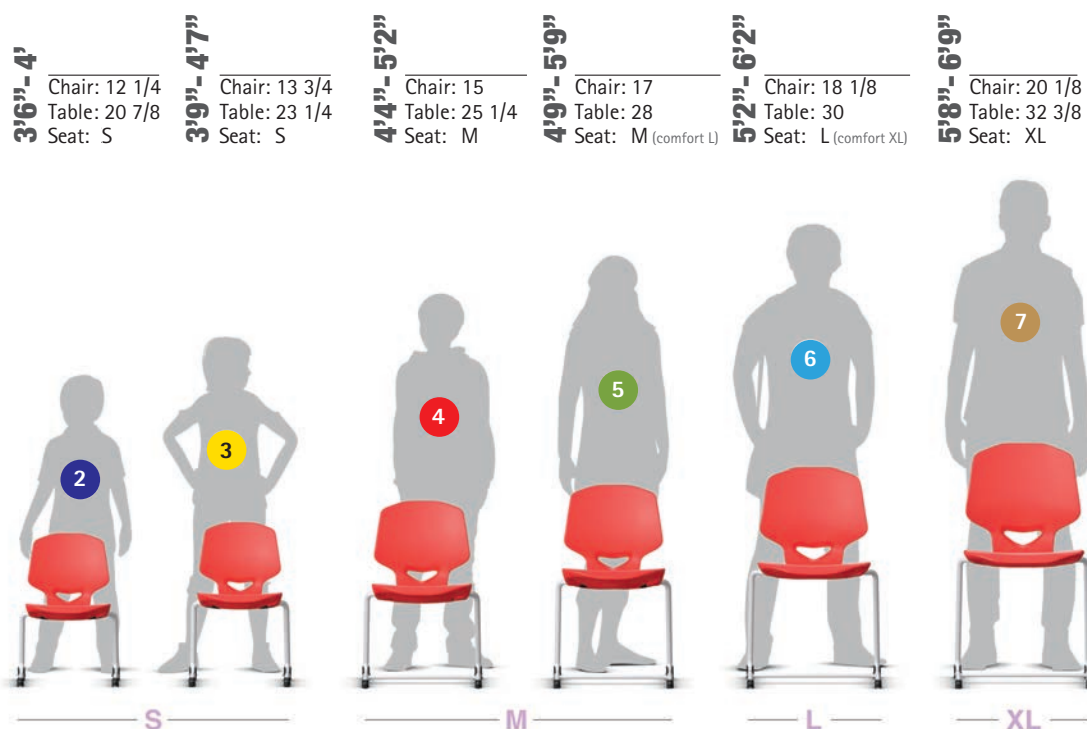
Soft seating elements can also be integrated to create informal seating areas.

Semicircular, mobile group tables can also create computer workstations.



Group tables are perfect for collaborating.





Shift+ Tables

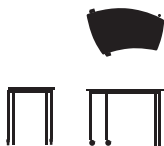
Every student is different and learns in multiple ways. **Shift+** tables support this high individuality with differentiated configurations which are easy to create, and meet the most diverse needs.

Shift+ ThumbPrint

Stackable four-legged tables
(concave/convex).

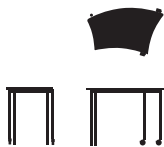
What makes this elegant, easy to move student's table so special? For starters, the sides mirror one another with their concave or convex design. Their curved, basic form results in a variety of combinations - including circles, rows, and freely shaped groups. The tables can also be equipped with two lockable castors for easy mobility. Up to six tables can be stacked and include stacking protection on the underside of the frame.

Dimensions in inches WxD



Shift+ ThumbPrint
Four-legged table, convex

01440 38 1/8 x 21 1/4 / 15 1/2



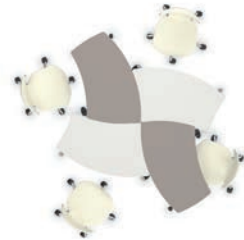
Shift+ ThumbPrint
Four-legged table, concave

01441 38 7/8 x 21 1/4 / 15 1/2

L-Shape



Pinwheel



Available with
stepped height
adjustment using
Allen key.



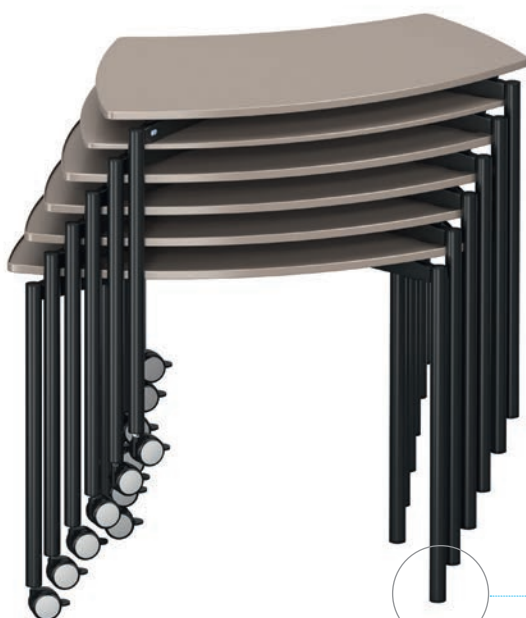
Butterfly



Circle



Horseshoe



- 11 7/8"
- 15 3/4"
- 20 7/8"
- 23 1/4"
- 25 1/4"
- 28"
- 30"
- 32 3/8"
- 23 1/4-32 3/8"

Available in 8 heights or with adjustable height legs.



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

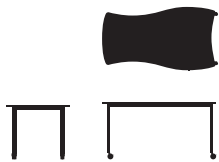
Shift+ Fusion, FusionFlip, and BaseStation

Group tables (freeform, semicircular).

The **Shift+ Fusion** tables are available as four-legged versions, or with a folding tabletop (activated using a safety mechanism). The tables can be moved together creating larger sized group tables when needed. Thanks to the castors, they can be arranged easily by students of all ages. The **Shift+ BaseStation** group table can be nested with all tables since everything within Shift+ uses a 60° curve. It can be equipped as a mobile computer workstation when you add a monitor arm and CPU drawer.

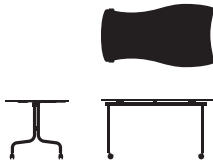


Dimensions in inches WxD



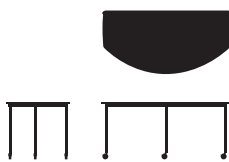
Shift+ Fusion
Four-legged table

01445 55 1/2 x 31



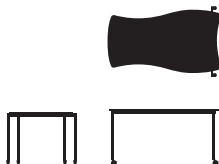
Shift+ FusionFlip
Folding top table

01451 55 1/2 x 31



Shift+ BaseStation
Semicircular table

01442 63 x 30 3/4



Shift+ Fusion
Stackable four-legged table

01448 55 1/2 x 31



Shift+ BaseStation Tech
Semicircular table with grommet for computer

01443 63 x 30 3/4



- 25 1/4" ● 28" ○ 29 1/8" ● 30" ○ 25 1/4-30" ○ 29 1/8-32 3/8"
Sitting
- 34 5/8" ● 41 3/4" ○ 34 5/8-38 1/4"
Standing

FusionFlip table is available in 4 sitting and 2 standing heights or with adjustable height legs.

- 11 7/8" ○ 15 3/4" ○ 20 7/8" ○ 23 1/4" ○ 25 1/4" ○ 28" ○ 30" ○ 32 3/8" ○ 23 1/4-32 3/8"
Standing

Fusion and BaseStation tables are available in 8 heights or with adjustable height legs.



FusionFlip table is available with castors. Fusion and BaseStation tables are available with plastic, felt, or 2-component universal glides, or with castors.






Fusion, FusionFlip, and BaseStation tables available with stepped height adjustment using Allen key.

Shift+ Interact

Teacher lectern and student table.




The **Shift+ Interact** is easily moved around the room, thanks to its four castors (two 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 available in two fixed heights or continuously height-adjustable. The desired height can be easily achieved using a hand switch which is covered to prevent accidental activation. In the model with a square tabletop it is possible to add a modesty screen.

Dimensions in inches WxDxH




Shift+ Interact
Height-adjustable table

01444 26 3/8 x 20 x 28-45 1/4




Shift+ Interact
Height-adjustable table

01449 29 1/2 x 25 5/8 x 28-45 1/4

Shift+ Interact
Fixed height table

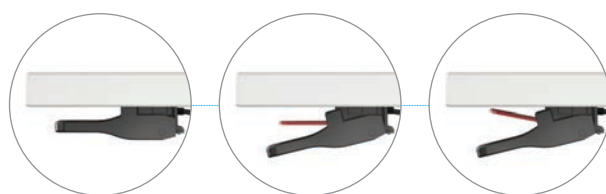
01447 26 3/8 x 20 x 36 (43 3/8)

Shift+ Interact
Fixed height table

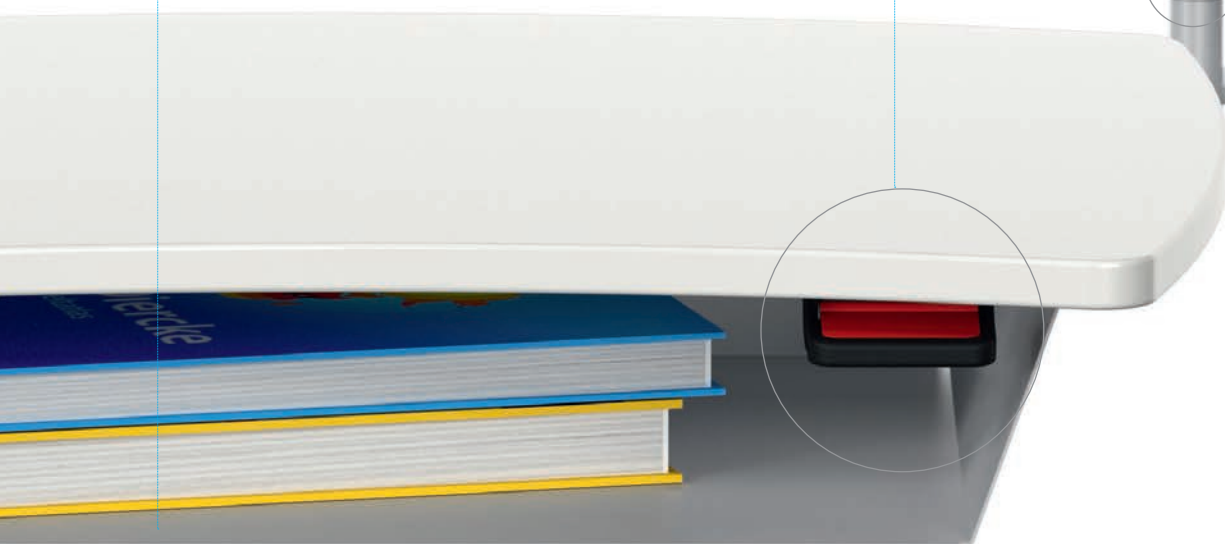
01450 29 1/2 x 25 5/8 x 36 (43 3/8)



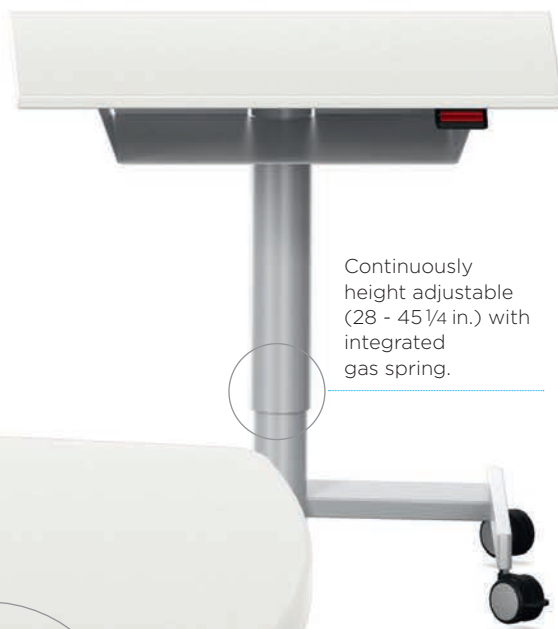


Hand lever for height adjustment with safety cover.

Optional bookshelf made from steel.



Continuously height adjustable (28 - 45 1/4 in.) with integrated gas spring.





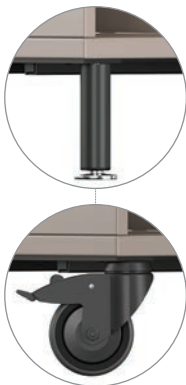
Shift+ Transfer & Landscape

With the **Shift+** storage elements, soft seating, and padded mats, learning landscapes and differentiated areas within the classroom can be created quickly and easily. The curved storage can be combined in rows, or thanks to the 60° inner and outer radii, in circles or serpentine lines to form complex seating/storage landscapes.

Storage elements available in different heights make it easy to divide the room and separate individual areas to create zones within the space. The mobile storage modules can be securely joined together thanks to the two optional side-mounted magnets. However, mobility doesn't stop at the classroom door. The shelf and storage elements are easily moved even when loaded thanks to the optional top-mounted handles.

Shift+ Transfer

Cabinet options and accessories.



Available with castors (two lockable), or adjustable feet.



Door handle options:

- Plastic bow handle
- Inset handle
- Metal bow handle
- Wooden bow handle
- No handle
- Knob

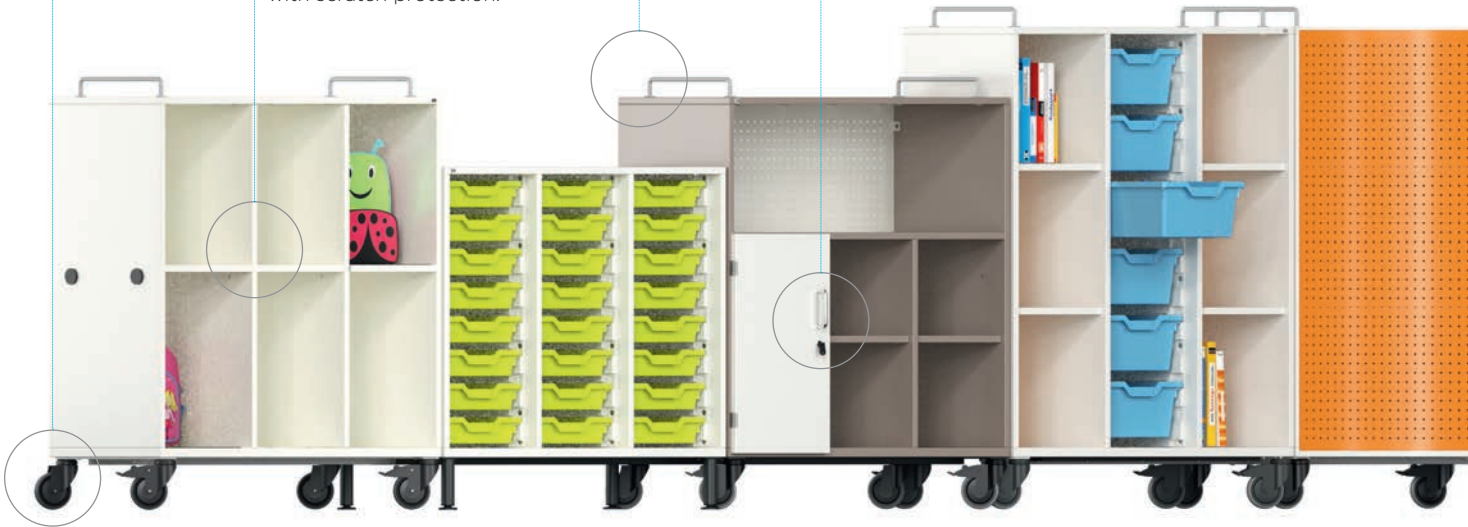
In all cases with a lock.

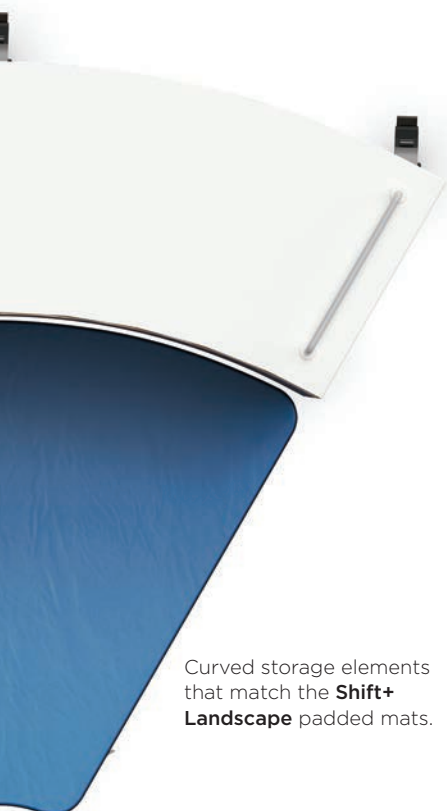


Mobile cabinets with optional handle.



Compartments for bookbags, optionally with scratch protection.





Curved storage elements that match the **Shift+ Landscape** padded mats.



Shelf inserts positionable at 1 inch intervals.



Magnetic rear panel made from perforated steel.



Magnets for the secure connection of cabinet elements.



Wardrobe units with 4-way or 8-way hooks.



Shift+ Transfer

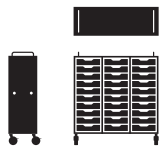
Storage for boxes, wardrobe, satchels, and shelf inserts.

Laminated panels subdivide the extremely stable body of the storage element. Construction shelves are firmly attached in place and the rear of the steel perforated back panel can be used as a magnetic surface. The elements can be individually configured and equipped as storage for bookbags, wardrobe units with 4-way or 8-way hooks, plastic Grathells boxes on guide rails, or with shelf inserts. Two external magnets on each side make it easy to connect multiple cabinet elements. Steel handles can be attached to the top of Transfer units.

Model 45325,
from left to right:
Wardrobe, Grathells
(10 x 3 in. boxes),
shelf inserts.



Dimensions in inches WxDxH



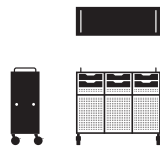
Shift+ Transfer

3 vertical rows that can be individually configured

45320 41 5/8 x 16 3/4 x 38 1/8
per row:
4 or 8 Grathells
or 2 shelf inserts

45325 41 5/8 x 16 3/4 x 45 1/2
per row:
5 or 10 Grathells
or 2 shelf inserts
or wardrobe

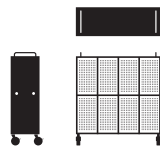
45339 41 5/8 x 16 3/4 x 53
per row:
6 or 12 Grathells
or 2 shelf inserts
or wardrobe



Shift+ Transfer

3 vertical rows of 2 Grathells and 3 bookbag compartments

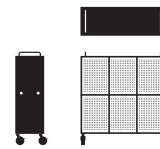
45321 41 5/8 x 16 3/4 x 38 1/8



Shift+ Transfer

8 bookbag compartments

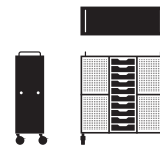
45330 41 5/8 x 16 3/4 x 45 1/2



Shift+ Transfer

6 bookbag compartments

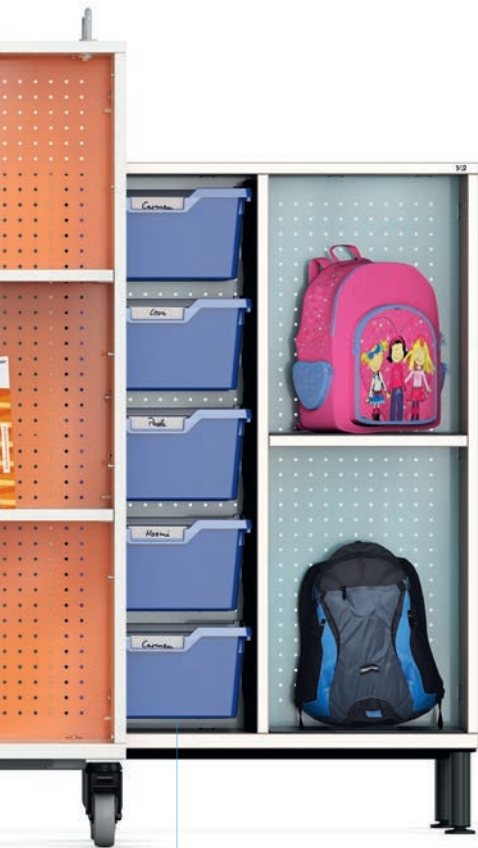
45332 41 5/8 x 16 3/4 x 45 1/2



Shift+ Transfer

4 bookbag compartments and a middle compartment that can be individually configured

45326 41 5/8 x 16 3/4 x 45 1/2
middle row:
5 or 10 Grathells
or wardrobe



Model 45325,
middle module,
Gratnells (5 x 6 in. boxes).



Wardrobe units with 4-way
or 8-way hooks.



Shelf insert.

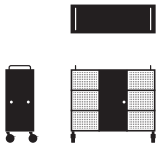
Cabinet rails with stoppers and
pull-out protection prevent the
accidental removal of the boxes.

Shift+ Transfer

Storage with swing doors and boxes or with shelf inserts for multi-purpose rooms.

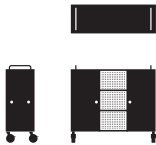
The front of these **Shift+ Transfer** storage elements can be equipped with one, two, or three swing doors. It is possible to choose between bow or inset handles or knobs with a locking system. The bodies of the units can be subdivided as required. Sides with rows of drilled holes (1 inch) make it possible to position shelf inserts at different heights. It is also possible to integrate guide rails for plastic Gragnells boxes. The elements are easy to move using (optional) steel handles, and can be connected with (optional) magnets on the outer sides.

Dimensions in inches WxDxH



Shift+ Transfer
3 vertical rows that can be individually configured, with middle door.

- 45324** 41 5/8 x 16 3/4 x 38 1/8
per row:
4 or 8 Gragnells
or 2 shelf inserts
- 45329** 41 5/8 x 16 3/4 x 45 1/2
per row:
5 or 10 Gragnells
or 2 shelf inserts
- 45342** 41 5/8 x 16 3/4 x 53
per row:
6 or 12 Gragnells
or 2 shelf inserts



Shift+ Transfer
3 vertical rows that can be individually configured, with two outer doors.

- 45323** 41 5/8 x 16 3/4 x 38 1/8
per row:
4 or 8 Gragnells
or 2 shelf inserts
- 45328** 41 5/8 x 16 3/4 x 45 1/2
per row:
5 or 10 Gragnells
or 2 shelf inserts
- 45341** 41 5/8 x 16 3/4 x 53
per row:
6 or 12 Gragnells
or 2 shelf inserts



Shift+ Transfer
3 vertical rows that can be individually configured, with three doors.

- 45322** 41 5/8 x 16 3/4 x 38 1/8
per row:
4 or 8 Gragnells
or 2 shelf inserts
- 45327** 41 5/8 x 16 3/4 x 45 1/2
per row:
5 or 10 Gragnells
or 2 shelf inserts
- 45340** 41 5/8 x 16 3/4 x 53
per row:
6 or 12 Gragnells
or 2 shelf inserts

Model 45329,
from left to right:
Gragnells (10 x 3 in.
boxes), shelf inserts,
Gragnells (5 x 6 in. boxes).





Model 45322.
Three doors and
Gratnells (8 x 3 in. boxes)
in each.

Shelf insert.

Cabinet rails with stoppers and
pull-out protection prevent the
accidental removal of the boxes.



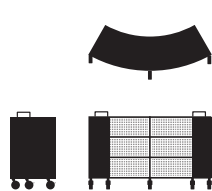
Shift+ Transfer

Straight and curved storage with wardrobe or shelf inserts.

One particular strength of the **Shift+** system is that it permits solutions that don't adhere to any rigid pattern. That's why there are not only linear but curved shelving elements available in three heights, with options for shelf inserts or wardrobe hooks (4-way or 8-way). Thanks to the inner and outer radii, which are harmonized throughout the system, the elements can be moved together to form undulating lines or circles. They can also be optimally combined with upholstered elements, padded mats, or tables. This permits an unlimited number of new configurations that can be adapted for any situation.



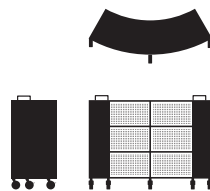
Dimensions in inches WxDxH



Shift+ Transfer

2 vertical rows that can be configured on one side, each with 2 shelf inserts

45292 60 1/8 x 22 1/2 x 38 1/8

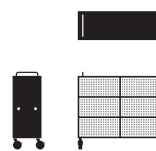


Shift+ Transfer

2 vertical rows that can be configured on one side, each with 2 shelf inserts or 1 wardrobe hook

45293 60 1/8 x 22 1/2 x 45 1/2

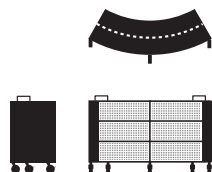
45336 60 1/8 x 22 1/2 x 53



Shift+ Transfer

2 vertical rows that can be configured on one side, each with 2 shelf inserts

45317 41 5/8 x 16 3/4 x 38 1/8



Shift+ Transfer

2 vertical rows that can be configured on both sides, each with 2 shelf inserts

45304 60 1/8 x 22 1/2 x 38 1/8

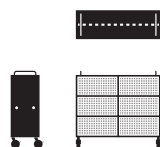
45305 60 1/8 x 22 1/2 x 45 1/2

45337 60 1/8 x 22 1/2 x 53

45306 64 1/4 x 26 1/2 x 38 1/8

45307 64 1/4 x 26 1/2 x 45 1/2

45338 64 1/4 x 26 1/2 x 53



Shift+ Transfer

2 vertical rows that can be configured on both sides, each with 2 shelf inserts

45300 41 5/8 x 16 3/4 x 38 1/8

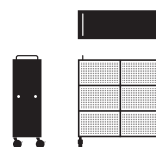
45301 41 5/8 x 16 3/4 x 45 1/2

45334 41 5/8 x 16 3/4 x 53

45302 41 5/8 x 20 7/8 x 38 1/8

45303 41 5/8 x 20 7/8 x 45 1/2

45335 41 5/8 x 20 7/8 x 53



Shift+ Transfer

2 vertical rows that can be configured on one side, each with 2 shelf inserts or 1 wardrobe hook

45318 41 5/8 x 16 3/4 x 45 1/2

45333 41 5/8 x 16 3/4 x 53



Shift+ Transfer elements, accessible from one side and as a back rest on the other (left) or accessible from both sides on two-sided models (right).



Wardrobe units with 4-way or 8-way hooks.

Shelf insert.

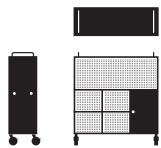


Shift+ Transfer Teach

Mobile teacher storage element.

Shift+ Transfer Teach provides teachers a storage element with a lockable door for added security. As a free-moving element (with 4 technical castors, 2 of which are lockable), it can accompany the teacher to different locations within the building. The center panels subdivide the lower part of the element; shelf inserts can be positioned using the rows of drilled holes (1 inch). The teacher's element offers a lockable compartment on the left or right, optionally with a cylinder or turn-knob lock. The top section is an open shelf for easy access to readily available material.

Dimensions in inches WxDxH



Shift+ Transfer Teach

top: open shelving

bottom: 3 vertical rows with shelf insert, and door with lock on the left or right.

45319 41 5/8 x 16 3/4 x 45 1/2



Equipped with adjustable feet or 4 castors, 2 of which are lockable.

Shift+ Transfer Teach on
castors, optionally with
steel handles.



Gratnells Boxes

Boxes for organizing materials in Shift+ Transfer elements.

The plastic Gratnells boxes give students their own private storage space, which are accommodated in corresponding organized cabinets. VS has worked with Gratnells to update the design of these boxes and optimize them with valuable new functions.

Now there is a separate recess for the nameplate and pull-out protection molded into the shape of the box. Boxes that are stacked one inside the other are easy to separate thanks to the ribs on the base. The cover fits closely all the way round, resulting in a higher load-bearing capacity. When stacked, the covered boxes are slip-proof.

Dimensions in inches WxDxH



Gratnells
Small plastic box

48565 12 3/8x14 3/4x3



Gratnells
Large plastic box

48566 12 3/8x14 3/4x6



Lid
48568 12 3/8

Nameplate
48567

Ribs on the bottom prevent Gratnells boxes from getting stuck together when stacked.



Gratnells boxes were developed exclusively for VS and have the VS logo.





To save space, Graternells boxes can be inserted into one another (below) and stacked on top of one another when a cover is added (left).



Graternells boxes with molded stoppers and cabinet rails with pull-out protection prevent the accidental removal of the boxes.



Graternells boxes with recess for the nameplate.




Shift+ Landscape

Upholstered seating elements.

The linear or curved, upholstered **Shift+ Landscape** seating is available in three heights. Individual elements can be moved together to form complex circular or curved seating landscapes. This way, it's possible to design any type of informal group seating area. The seating elements are constructed from a stable base with glides and fixed foam padding with synthetic leather covering. It is possible to integrate matching storage elements (linear and curved) in this freely designed landscape; the 2-sided linear version can be accessed from either side.

Dimensions in inches WxDxH




Shift+ Landscape
Cube

09325 20 3/4x 20 3/4x 11 7/8, 15, 18 1/8




Shift+ Landscape
Rectangle

09328 41 5/8x 20 3/4x 11 7/8, 15, 18 1/8




Shift+ Landscape
60°

09329 43 3/8x 20 3/4x 11 7/8, 15, 18 1/8




Shift+ Landscape
Angle (left)

09326 55 1/2x 28 5/8x 11 7/8, 15, 18 1/8




Shift+ Landscape
Angle (right)

09327 55 1/2x 28 5/8x 11 7/8, 15, 18 1/8



Shift+ Landscape
Single-sided storage (60°)

45297 43 3/8x 20 3/4x 16 5/8



Shift+ Landscape
Double-sided storage

45298 41 5/8x 20 3/4x 16 5/8





11 7/8"



15"



18 1/8"



Soft seating available in 3 heights.

Storage and soft seating available with felt, plastic, or 2-component universal glides.







Shift+ Floor-Level Learning

Who said schools always have to be conventional? That is certainly not the case with the exciting extension elements from Shift+ Landscape. It's simple to integrate various tent elements into the overall design, providing exciting environments for a new world of learning experiences. The same applies to the lightweight stand and multi-purpose units, which can be freely combined to create different types of surfaces on a maximum of

two levels. Seating islands, low table or table/bench options intelligently combine a range of possibilities in a single unit.

The stand elements not only extend the options for new forms of learning but also rapidly provide a raised area for presentations or demonstrations by small groups. Everything fits together perfectly, making a significant additional contribution overall. Curtains up!

Shift+ Landscape

Padded mats, carpets, 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 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.



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



Leaf can be easily rolled up and fastened with velcro fasteners.

Dimensions in inches WxDxH



Shift+ Landscape
Carpet

09441 41 3/8 x 33 1/2 x 1/4



Shift+ Landscape
Carpet (60°)

09442 41 7/8 x 34 5/8 x 1/4



Shift+ Landscape
Carpet

09440 16 1/8 x 13 1/8 x 1/4



Shift+ Landscape
Padded mat

09446 41 3/8 x 33 1/2 x 3 1/8



Shift+ Landscape
Padded mat (60°)

09447 41 7/8 x 34 1/4 x 3 1/8



Shift+ Landscape
Padded mat

09445 16 1/8 x 13 1/8 x 3 1/8



Drum
Stackable table

01486 25 x 25 x 15 3/4



Leaf
Fabric sail

09448 37 7/8 x 89



Tent pole

09449 18 1/8 x 67 3/4 x 18 1/8



Bag for Leaf fabric sail

09450 42 1/2 x 15 3/4

Transport bag for sail elements.

Six 60° mats form a full circle.

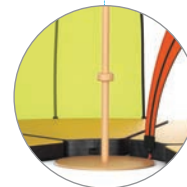


Magnetic fixings can be used to fasten the system to any magnetic surface.



Leaf attaches to the mats simply and securely.

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



Shift+ Up

Table-bench stand for presentations and floor-level learning.

Shift+ Up is both a stand and a lightweight multi-purpose seating/table element that can be combined with all of the other elements of the floor-level learning and the Shift+ series of furniture.

It can be used as a low stand (a maximum of two units high). The elements are combined to form different landscapes and the sides can optionally be closed off with an insertable panel. To keep them secure, they are joined to each other using horizontal connectors. The elements can also be rotated against one another.

Shift+ Up is also suitable for use as a seating surface, a low table, or as a table-bench combination. This is where the reversible top comes into play: One side is non-slip and used for standing on, the other is used as a flat writing surface. If the element is used as a table then Gratnells boxes can be included.

The stands can be screened on all sides.



Dimensions in inches WxDxH or WxH



Shift+ Up
Rectangle

09451 41 5/8 x 33 1/2 x 12 5/8



Shift+ Up
Triangle

09452 41 x 41 x 12 5/8



Shift+ Up
Screen for rectangle
(long side) and
triangle

09454 38 5/8 x 8 7/8



Shift+ Up
Screen for rectangle
(short side)

09453 30 1/2 x 8 7/8



Shift+ Up
Transport cart

09456 68 1/2 x 32 3/4 x 35 7/8

Two stand elements can be placed on top of one another ($h=23\frac{1}{4}$).



The transport cart can hold up to six Shift+ Up frames and tops.

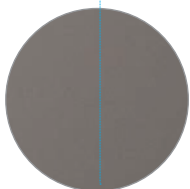
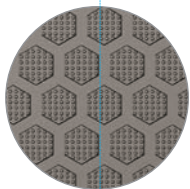


Horizontal connectors join the lower-level elements together.

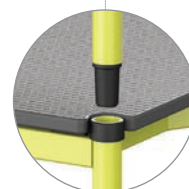
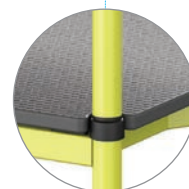


On the 1st level you can use Grannells boxes.

The top level is attached to the lower level using a secure catch.



The textured side of the reversible top is used to stand on and the smooth side acts as a writing surface.



The reversible top can be removed from the frame without the need for any tools.





09451
Shift+ Up
Stand/table/bench



09452
Shift+ Up
Stand/table/bench



09456
Shift+ Landscape
Transport cart





Ergonomic Sitting

The JUMPER® and Panto chair models are perfectly suited for the school environment. The ergonomic design ideally matches the flexible, versatile, and easy-to-combine **Shift+** furniture. They are equally at home in classrooms, libraries, conference rooms, and main halls.

JUMPER Chairs

JUMPER Air Move, JUMPER Air Four, and JUMPER Air Active.

JUMPER Air is characterized by its double-walled, air-cushioned seat shell, manufactured from recyclable polypropylene. It is outstandingly comfortable, even when sitting for long periods. It's surface also has non-slip properties. **JUMPER Air Move** is a continuously height-adjustable swivel chair with a patented 3D rocking mechanism for dynamic sitting. It positively encourages regular changes between different, ergonomic seating postures. **JUMPER Air Four** is a classic four-legged chair that blends easily into a wide range of environments. The **JUMPER Air Active** cantilever chair has a seat surface that tilts forward when the user is working at a desk. When leaning back, the shell tilts accordingly, allowing the spine to actively relax. The chairs are also available as JUMPER Ply versions, with an ergonomic molded wood seat shell.



JUMPER Air Move stores easily on a desk thanks to the piggy-back hook.

Dimensions in inches (height)



JUMPER Air Move
Swivel chair

33501 18 1/8



JUMPER Air Move
Height-adjustable swivel chair

33502 13 3/4 - 17 1/4
33506 16 1/2 - 21 1/2



JUMPER Air Four
Four-legged chair

33300 12 1/4, 13 3/4, 15, 17, 18 1/8, 20 1/8



JUMPER Air Active
Forward-flexing cantilever chair

33400 12 1/4, 13 3/4, 15, 17, 18 1/8, 20 1/8
33401 17 (L seat shell), 18 1/8 (XL seat shell)



JUMPER Air Move has continuous seat height adjustment and a 3D rocking mechanism for dynamic, ergonomic sitting.



JUMPER Air Four is available in six heights and can be stacked up to five.



JUMPER Air Active easily rests on the top of the desk or table.



JUMPER Air Active is available in six heights and can be stacked up to five.



Panto Chairs

PantoMove-LuPo and PantoSwing-LuPo.

The **PantoMove-LuPo** swivel chair is continuously height-adjustable, featuring a unique patented 3D rocking mechanism. As body weight is shifted, the seat surface tilts accordingly, allowing freedom of movement essential for dynamic sitting and sustained concentration. In addition, the air-cushioned shell offers a high degree of seating comfort. The **PantoMove-LuPo** is equipped with a piggy-back hook for suspension on tabletops. The forward-flexing **PantoSwing-LuPo** cantilever chair is also equipped with a comfortable air-cushioned seat shell. The inclination of the seat surface adapts ergonomically as the body's center of gravity moves forwards or backwards. The Panto chairs are also available as VF models with an ergonomically shaped, robust beech plywood seat shell.

Dimensions in inches (height)



PantoMove-LuPo
Swivel chair

31501 18 1/8



PantoMove-LuPo
Height-adjustable swivel chair

31505 13 1/4 - 17
31506 16 1/2 - 21 1/2



PantoSwing-LuPo
Forward-flexing chair

31400 12 1/4, 13 3/4, 15, 17, 18 1/8, 20 1/8
31401 17 (L seat shell),
18 1/8 (XL seat shell)



PantoMove-LuPo stores easily on a desk thanks to the piggy-back hook.



PantoMove-LuPo has continuous seat height adjustment and a 3D rocking mechanism for dynamic, ergonomic sitting.



PantoSwing-LuPo is available in 6 heights.



The PantoSwing-LuPo is easily picked up and stored on a desk or table.







Shift+ Materials and Colors

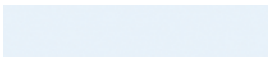
**Metal surfaces:
Group M1**



030 terra grey



031 petrol



032 light blue



033 light green



034 orange



059, 159 arctic



063 anthracite



065 black



071 sapphire blue (RAL 5003)



084 oxblood



091 white (RAL 9016)

**Tabletops
(except Drum and Up)
Group L9**



027 natural beech laminate



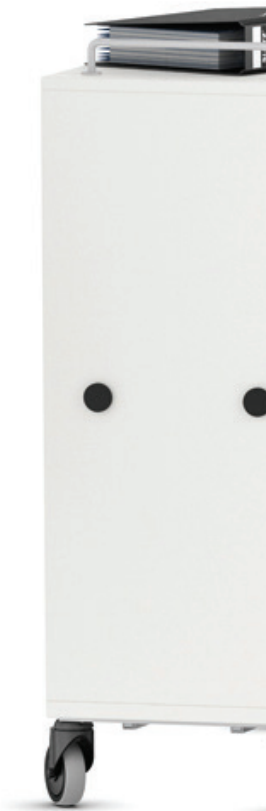
028 natural maple laminate



035 andes grey



328 white



Storage doors: Group L3



017 astral silver



018 anthracite



019 plain black



027 natural beech laminate



028 natural maple laminate



029 natural walnut laminate



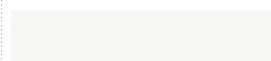
031 grey white



035 andes grey



0315 orange



328 white



340 natural oak laminate



412 light blue



413 light green



415 terra grey

Storage body & Drum tabletop: Group L4



027 natural beech laminate



028 natural maple laminate



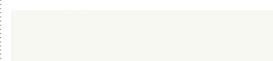
029 natural walnut laminate



031 grey white



035 andes grey



328 white



340 natural oak laminate



415 terra grey

Shift+ Up tabletop:



plain black

Drum body:



black grey



white



Landscape fabrics:
S40 Stamskin



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

S64 Mover



S309 black (59)



S310 anthracite



S311 grey brown (118)



S312 blue



S313 red (124)



S314 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 certification: EN 1021-1 (P-c, cigarette test), EN 1021-2 (P-b, match test), BS 5852 Crib 0,1, CAL 117

S81 Evida Venezia



S423: black (32)



S424: grey (67)



S425: blue (68)



S426: green (59)



S427: red (57)

Material: 100 % Polyester



Fire protection notice for textiles

Flammability standards noted above refer to fabric material.

Leaf fabrics: S77 Mirage E



S360 grey blue (6378)



S363 turquoise (6366)



S364 green (6464)



S367 orange (6133)



S368 yellow (6053)

Material: 100% Trevira CS
(Polyester)

Abrasion cycles: 100,000

Width; Weight: 1400 mm;
630 g/lm, 450 g/m²

Lightfastness: 6 (1-8)

Fire resistance certifications:

EN 1021-1 (P-c, cigarette test),

EN 1021-2 (P-b, match test),

BS 5852 Crib 5, EN 13501-1

Adhered Class B, s1, d0, DIN

4102 B1, CAL 117

Environmental certifications:

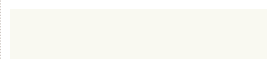
OEKO-TEX 100 (category 2),
recyclable



Gratnells: Group C3



015, 025 anthracite



016, 026 translucent



027 dark red



029 dark blue



030 light blue



033 light green



011 red



Sustainable Business Practices:

In harmony with nature.

For VS, sustainable business practices means always acting responsibly towards people, the environment and society and thus marketing outstanding products under economically sensible conditions. We manufacture all our furniture in Germany in an environmentally responsible and equitable way.

Product responsibility.

Responsibility starts with product development and extends through raw materials procurement, manufacturing, adherence to quality and emissions standards, delivery, assembly and service, right through to a return and recycling concept for end-of-life furniture.

Environmental information.

We produce environmental information for all VS products with specifications concerning the material and CO₂ emissions. These are caused by the production process at VS, the transportation

of parts from suppliers to us and of the product to the customer, as well as the acquisition of the materials and their processing during production.

Durability.

We manufacture durable products and consider environmental aspects when choosing our materials so they can be reintegrated into the material cycle. When using raw materials, we make sure we reduce offcuts and waste to a minimum.

Strictly monitored and safe.

Our products are regularly inspected by well-known, independent institutes for quality, safety, and environmental responsibility.

Healthy Back Campaign

Quality label awarded for products that are very highly recommended due to their ergonomic design



UN Global Compact
Adherence to ethical, social, and economic standards in our business practices.

Management systems

Certified quality management (DIN EN ISO 9001), energy management (DIN EN ISO 50001) and environmental management (DIN EN ISO 14001) (ID 9108613948)



ISO 38200
Control of the information flow throughout the supply chain for wood and wood-based products in order to promote the responsible, legally compliant sourcing of timber



PEFC certificate

Timber from sustainably managed forests and controlled sources (PEFC/04-31-2358)



Emission tested. Tested for harmful substances:
LGA "pollutant-tested" will be successively replaced by TÜV Rheinland certified. Pollutant limit values comply with legal requirements (ID 1111227746)

Tested safety

GS (tested safety) label. Based on the German Product Safety Act



European Level

Highest level of the sustainability certificate issued by the IBA office and working world industry association



BIFMA level
Highest level of the BIFMA sustainability certificate

VS AMERICA'S QUICKSHIP PROGRAM

When you need to furnish whole classrooms fast you can do so through our QuickShip Program, which has select furniture in-stock and ready to ship in 10 business days or less. All of the products offered through QuickShip arrive fully-assembled so they can be put to use immediately. Please note that all QuickShip products are available on a first-come, first-served basis.

Discover sample classroom layouts and furniture available in this program at www.vsamerica.com/quickship.

CONTACT VS AMERICA

Our team is here to help you every step of the way, from concept to completion. Don't hesitate to reach out to us for assistance as you explore our ergonomic, mobile furniture solutions.

Phone: 704.378.6500

Email: info@vsamerica.com

Website: www.vsamerica.com

We look forward to hearing from you.

Agile furniture solutions by VS



VS America, Inc. | 1940 Abbott St. Charlotte, NC 28203 | Phone: 704.378.6500

www.vsamerica.com

 facebook.com/vsamericainc  twitter.com/vsamerica
 instagram.com/vs_america  youtube.com/vsamericainc

art no. SHIFT+ 3/01/22 V04