



Upholstered elements by VS

SOFT SEATING



Contents

Inspiration.....	4
Series Lounge	30
Puzzle	42
Cloud	44
Shift+ Landscape	46
ClubLounge.....	50
Materials and Surfaces.....	52
Fire Resistance	59
Sustainable Practices	62



1940 Abbott Street | Charlotte, NC 28203

704.378.6500

info@vsamerica.com

vsamerica.com

[youtube.com/vsamericainc](https://www.youtube.com/vsamericainc)

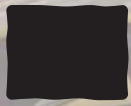
[facebook.com/vsamericainc](https://www.facebook.com/vsamericainc)

[instagram.com/vs_america](https://www.instagram.com/vs_america)

Educational Furniture. VS has always been focused on designing inspiring spaces for learning. As one of the leading manufacturers of school furniture and a full-range supplier with a wide portfolio, this is what we offer our customers: comprehensive, stimulating furniture solutions for educational establishments. In addition, we offer an extensive range of services such as planning, project support, and customer service.

Our products stand out for their quality, functionality, and durability, as has been proved by comparisons worldwide. Sustainability is extremely important to us, as is safety.

We hope you enjoy browsing, discovering new ideas, and planning your space! If you need answers to any questions, advice, or project support, our qualified customer support staff will be delighted to assist you personally.



CLOUD

09382, 09383

Rectangular beanbag, beanbag



09380

Single-seater







SERIES LOUNGE

3012, 30110
HiBack upholstered element



CLOUD

09383
Beanbag





SERIES LOUNGE

30132, 30130, 30133
LowBack corner elements

20103
Table





SHIFT+ LANDSCAPE

09329
60° curve



DRUM

01486
Stackable cylindrical table



SHIFT+ LANDSCAPE
Floor-Level Learning

09447
Padded mat (60°)

09445
Padded mat for one person

09379
Back support roll



DRUM

01486
Stackable cylindrical table

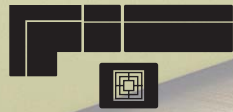


PUZZLE

09385

Freeform seating element





CLUBLOUNGE

09354
Corner sofa

09352, 09353, 09357
Sofas

09355
Table







SERIES LOUNGE

30119
Technical element

20116
Bridge-type table

30117, 30118
HiBack





SERIES LOUNGE

30120
No back straight element

30133
LowBack corner elements

30127
LowBack straight elements

30188
Armchair

20113
Table

20102
Table



SHIFT+ LANDSCAPE

09326, 09327
Angle (left, right)







SERIES LOUNGE

30123
NoBack curved element

30128
LowBack curved element







SERIES LOUNGE

30132

LowBack corner elements



SERIES LOUNGE

30186
HiBack armchair

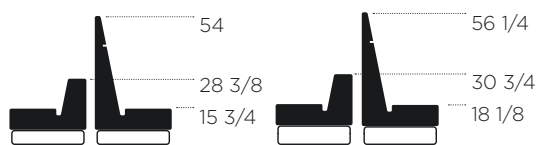


Series Lounge:

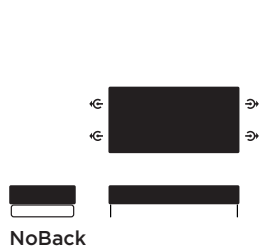
Linear upholstered elements.

The Series Lounge is a versatile modular system that allows many different combinations. The overview on the following page showcases all the linear upholstered elements together with their dimensions. The seating elements are available without backrest (NoBack), with a low backrest (LowBack), or with a high backrest (HiBack). Two seat heights are also available. Special floor glides can be chosen to meet the needs of different locations and situations. Available fabric groups: S16, 45, 46, 51, 53.



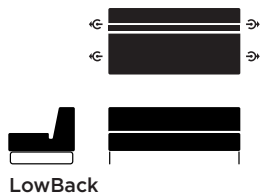


Height comparison



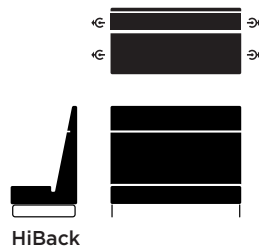
NoBack

30120	31 1/2 x 31 1/2
30121	47 1/4 x 31 1/2
30122	63 x 31 1/2



LowBack

30125	31 1/2 x 31 1/2
30126	47 1/4 x 31 1/2
30127	63 x 31 1/2



HiBack

30110	31 1/2 x 31 1/2
30113	47 1/4 x 31 1/2
30111	63 x 31 1/2



Armrest
linear

30191	10 1/4 x 22
--------------	-------------

Dimensions in inches (WxD)



Series Lounge:

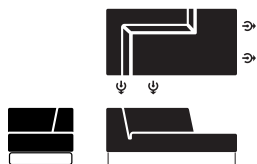
Chaise lounge and corner elements.

Corner pieces are also available as basic elements for the design of lounge areas. They are supplied with low backrests (LowBack) and are available with two seat heights. This overview indicates all the elements together with the position of the associated backrest. There are two basic versions - upholstered elements with continuous backrest and chaise lounge elements with shortened backrest. Three types of floor glides are available. Available fabric groups: S16, 45, 46, 51, 53.



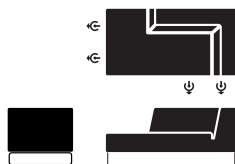


Height comparison



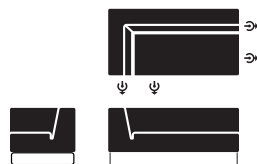
LowBack
armrest right

30130 63 x 31 1/2



LowBack
armrest left

30131 63 x 31 1/2



LowBack
armrest right

30132 63 x 31 1/2



LowBack
armrest left

30133 63 x 31 1/2

Dimensions in inches (WxD)

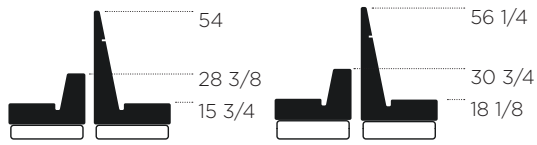


Series Lounge:

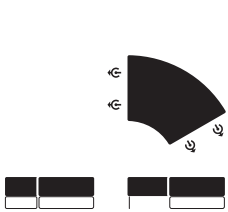
Curved and technical elements.

To make it easier to create freely configured seating landscapes, the Series Lounge also contains curved elements, again available in two seat heights. These 60° and 90° curved elements are available without a backrest (NoBack), with a low backrest (LowBack), or with a high backrest (HiBack). The HiBack curved elements also permit a face-to-face arrangement for secluded teamwork. Adding a technical panel in this configuration allows the convenient, elegant integration of lighting, display, and cabling. Available fabric groups: S16, 45, 46, 51, 53.



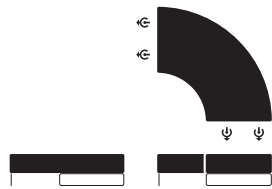


Height comparison



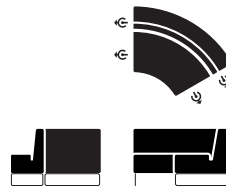
NoBack
60° curve

30123 55 1/8 x 31 1/2



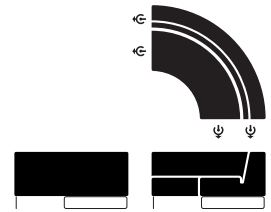
NoBack
90° curve

30124 78 3/4 x 31 1/2



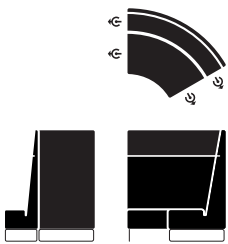
LowBack
60° curve

30128 55 1/8 x 31 1/2



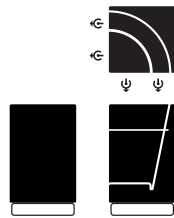
LowBack
90° curve

30129 78 3/4 x 31 1/2



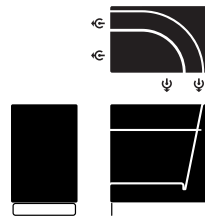
HiBack
60° curve

30112 55 1/8 x 31 1/2



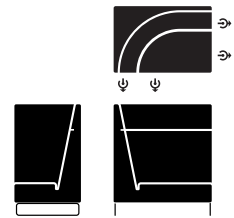
HiBack
90° curve

30114 31 1/2 x 31 1/2



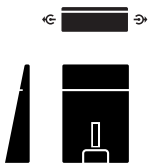
HiBack
90° curve

30115 47 1/4 x 31 1/2
30117 63 x 31 1/2



HiBack
90° curve

30116 47 1/4 x 31 1/2
30118 63 x 31 1/2



HiBack
middle block

30119 31 1/2 x 12



Armrest
curved

30192 10 1/4 x 22

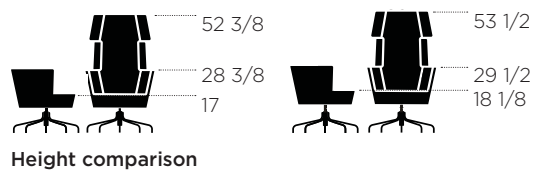
Dimensions in inches (WxD)

Series Lounge:

Armchairs.


The Series Lounge also includes swivel chairs with low (LowBack) or high (HiBack) backrests. Matching cushions are also available. The armchairs and occasional tables can be equipped with a range of glides to optimize them for use with different floor types. The LowBack and HiBack armchairs can optionally be equipped with a return function, which automatically returns the chair to its starting position when the user stands up. Available fabric groups: S16, 45, 46, 51, 53.





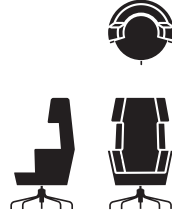
Dimensions in inches (WxD)





LowBack

30188 31 7/8 x 31 7/8



HiBack

30186 31 7/8 x 31 7/8



Cushions

30189 17 3/4 x 17 3/4



MD_500 005
Articulated plastic glide



MD_500 006
Articulated steel glide



MD_500 025
Articulated felt glide

Series Lounge:

Tables and add-on tables.

There are two versions of the occasional tables – skid tables and tables with a 4-spoke frame. Skid tables are available with round, rectangular, or square tabletops. Tables with a 4-spoke frame are available with round or square tabletops. The overview on the following page outlines some of the available models. A bridge-type table that provides a freely movable surface for documents and objects can be integrated into the Series Lounge upholstered elements. The table is simply inserted between the seat and back cushioning. In the face-to-face arrangement, it is also possible to incorporate a generously sized add-on table to the middle block upholstered panel. The RondoLounge tables with disc feet also match this series very well.





Skid table
rectangular
h=7 1/2 / 12 7/8

- 20106** 23 5/8 x 23 5/8
- 20100** 31 1/2 x 31 1/2
- 20102** 63 x 31 1/2



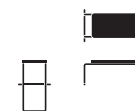
Table with 4-spoke frame
square
h=13 3/4 (20110)
h=26 3/4 (20112)

- 20110** 23 5/8 x 23 5/8
- 20112** 23 5/8 x 23 5/8



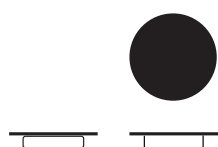
RondoLounge-ST
square
h=15 3/8

- 20103** 31 1/2 x 31 1/2



Bridge-type table
rectangular
h=24 / 26 3/8

- 20114** 25 1/2 x 11 7/8



Skid table
round
h=7 1/2 / 12 7/8

- 20101** ø 43 3/8

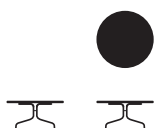


Table with 4-spoke frame
round
h=13 3/4 (20111)
h=26 3/4 (20113)

- 20111** ø 27 1/2
- 20113** ø 27 1/2



RondoLounge-ST
round
h=15 3/8 (20104)
h= 28 3/8 / 29 1/8 (02774)
h= 28 3/8 / 29 1/8 (02775)

- 20104** ø 35 5/8
- 02774** ø 27 5/8
- 02775** ø 31 1/2



Bridge-type table
rectangular form for
technical element
h=26 3/4 / 29 1/8

- 20115** 33 1/2 x 31 1/2
- 20116** 48 1/4 x 31 1/2

Dimensions in inches (WxD)



Series Lounge Accessories:

Row connectors, glides, and
uneven floor correction.

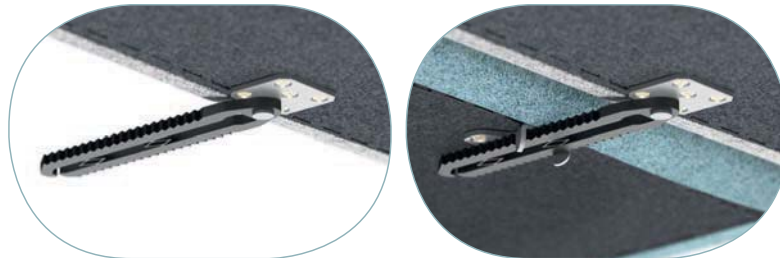
Combined upholstered elements are held together using row connectors. Elements with low backrests are stabilized exclusively below the seat surface, and additional connectors are used for the elements with high backrests.

Three types of floor glides are available to offer a suitable solution for any floor, including our 2-component universal glides. Easily compensate for uneven floors with the correcting wedges.

It is possible to integrate a bridge table in the face-to-face arrangement. Lighting and a display can be integrated via a technical panel.



Removing the connector cover

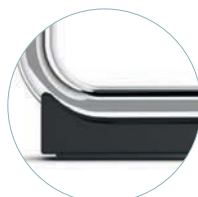


30190

Connector underneath the seat

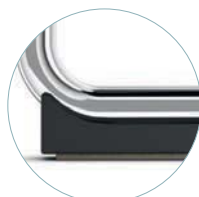


To compensate for uneven flooring, adjust the wedge.



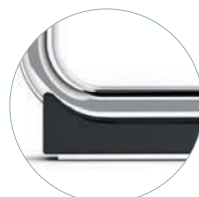
MD_500 001

Pastic glides



MD_500 021

Felt glides



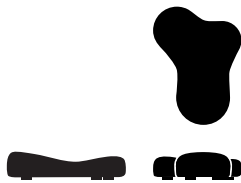
MD_500 040

2-component universal glides

Puzzle:

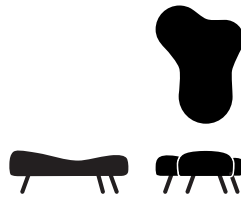
Freeform seating element.

The playful Puzzle seating elements can be incorporated into flexible learning environments. However, they can also be used to design welcoming areas where students can read, listen to music, or simply chill out. Their three-dimensional surface is designed as a seating landscape that offers different seating positions and heights. Here, students can make themselves comfortable whenever the mood strikes them. The Puzzle is available as a floor element with plastic glides, or as a raised element with tubular steel brackets or wood legs. Available fabric groups: S40, 45, 46, 51, 64.



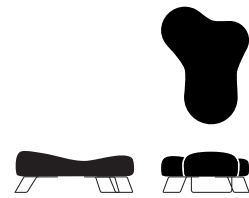
Puzzle
with glides
h=9 1/2 / 17

09384 70 7/8 x 51 1/4



Puzzle
with wood legs
h=17 3/4 / 25 1/4

09385 70 7/8 x 51 1/4



Puzzle
with tubular steel legs
h=17 3/4 / 25 1/4

09386 70 7/8 x 51 1/4

Dimensions in inches (WxD)





Cloud:

Beanbags.

The Cloud beanbags are comfortable seating solutions for all ages. Filled with polyester spheres with a minimum diameter of 3 to 6 millimeters, they are extremely flexible and allow you to move freely. The back is simultaneously supported and relaxed. The expanded polyester spheres (EPS) are highly flame-resistant (DIN 4102 B1). Available fabric group: S41.





Cloud
single-seater

09380 15 3/4 x 20 1/2 x 15 3/4



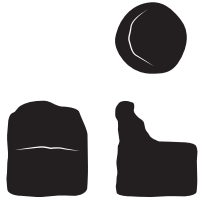
Cloud
multi-seater

09381 47 1/4 x 11 7/8 x 47 1/4



Cloud
rectangular beanbag

09382 70 7/8 x 9 7/8 x 55 1/8



Cloud
beanbag

09383 41 3/8 x 19 3/4-23 5/8 x 41 3/8

Dimensions in inches (WxHxD)



Shift+ Landscape:

Seating elements.

Available in three heights and as straight, curved, or angled units, the Shift+ Landscape seating elements are suitable for different age groups, and a variety of different learning environments. These basic elements can be freely combined to form seating landscapes, including circular or undulating combinations. The elements encourage teachers and students alike to change position as the day evolves. Available fabric groups: S40, 64.

Shift+ Landscape storage elements are also available in straight or 60° options. They offer useful components for the organization of group sitting areas, and can be directly integrated into the sitting landscape.

Height comparison

Sizes 2, 4, and 6 in accordance with DIN EN 1729

- Size 2 (11 7/8 in.)
- Size 4 (15 in.)
- Size 6 (18 1/8 in.)





Shift+ Landscape
cube (3 heights)

09325 20 3/4 x 20 3/4



Shift+ Landscape
rectangle (3 heights)

09328 41 5/8 x 20 3/4



Shift+ Landscape
60° curve (3 heights)

09329 43 3/8 x 20 3/4



Shift+ Landscape
angle left (3 heights)

09326 55 1/2 x 28 5/8



Shift+ Landscape
angle right (3 heights)

09327 55 1/2 x 28 5/8

Dimensions in inches (WxD)



Shift+ Landscape
60° storage

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



Shift+ Landscape
rectangle storage

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

Dimensions in inches (WxHxD)



Shift+ Landscape:

Padded mats, carpets,
back support rolls,
and Drum table.

The Shift+ Landscape floor-level learning elements were created because children are naturally inclined to learn in a way that makes them most comfortable, whether lying down, sitting, crouching, or kneeling. The mats and carpets work as floor coverings for one person or for groups and have a non-slip bottom and carrying loop. The back support rolls are filled with expanded polyester spheres and covered with wipe-clean, tough artificial leather. The Drum table has an integrated storage space and cover panel, so it is easy to store individual floor coverings, back support rolls, and more. Available fabric groups: S40, 64.



Shift+ Landscape
rectangular mat

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



Shift+ Landscape
60° mat

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



Shift+ Landscape
mat for one person

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



Shift+ Landscape
rectangular padded mat

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



Shift+ Landscape
60° padded mat

09447 41 7/8 x 3 1/8 x 34 5/8



Shift+ Landscape
padded mat for one person

09445 16 1/8 x 1 1/4 x 13 1/8



Shift+ Landscape
back support roll

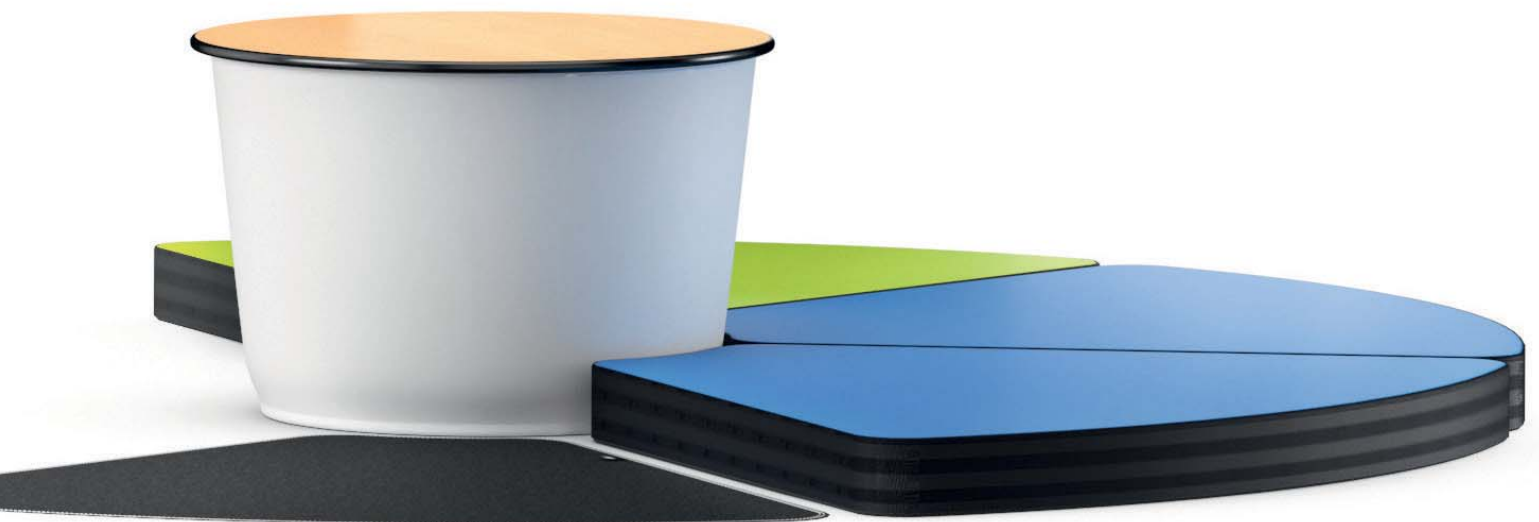
09379 20 3/4 x 7 7/8 x 7 7/8



Drum
stackable cylindrical table

01486 25 (18 5/8) x 15 3/4

Dimensions in inches (WxHxD)



ClubLounge:

Seating and couch elements.

The comfortable ClubLounge series of furniture is ideal for relaxing in a lounge space. The individual elements – such as stools, armchairs, sofas, and corner sofas – are available in two seat heights and can be easily combined. With their foam core, they are perfectly suited for the everyday stresses and strains of school life. The synthetic, dirt- and water-resistant lining is easy to clean. The table element in the series is designed like a stool and has a powder-coated steel sheet metal top that offers a convenient table and play surface. Available fabric groups: S40, 64.



ClubLounge NoBack
stool

09390 20 7/8 x 13 3/8 x 21 1/2
09350 25 5/8 x 16 5/8 x 22 1/8



ClubLounge NoBack
bench (small)

09391 41 3/4 x 13 3/8 x 21 1/2
09351 51 1/4 x 16 5/8 x 22 1/8



ClubLounge NoBack
bench (large)

09392 62 5/8 x 13 3/8 x 21 1/2
09356 70 7/8 x 16 5/8 x 22 1/8



ClubLounge LowBack
armchair

09393 20 7/8 x 25 1/4 x 24 5/8
09352 25 5/8 x 31 1/2 x 34 5/8



ClubLounge LowBack
sofa (small)

09394 41 3/4 x 25 1/4 x 24 5/8
09353 51 3/4 x 31 1/2 x 34 5/8



ClubLounge LowBack
sofa (large)

09395 62 5/8 x 25 1/4 x 24 5/8
09357 70 7/8 x 31 1/2 x 34 5/8



ClubLounge LowBack
corner sofa

09396 41 3/4 x 25 1/4 x 41 3/4
09354 51 1/4 x 31 1/2 x 51 1/4



ClubLounge Table
table

09355 25 5/8 x 16 5/8 x 33 1/2

Dimensions in inches (WxHxD)





Height comparison
low/high for 2 age groups



Materials and Surfaces:

Tabletop materials, cover materials, and fire protection standards.

The tops of the occasional and add-on tables in the Series Lounge are made from LIGNOpal chipboard and the metal parts are chrome-plated. The upholstered elements in the Series Lounge consist of a stable body with flame-resistant foam cushioning and cotton wool fleece.

The ClubLounge, Shift+ Landscape, and Puzzle seating elements are also equipped with a flame-resistant foam core. The Cloud beanbag is filled with flame-resistant expanded polyester spheres. The cover materials for the upholstered elements can be selected from various material groups, each with different properties, surface structure, and range of colors.





Materials and Surfaces:

Metal parts



M060, 011: chrome-plated

Laminates L3



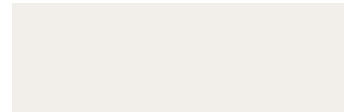
L017: astral silver



L315: orange



L018: anthracite



L328: white



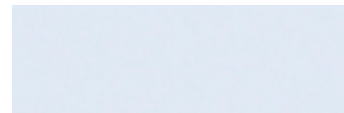
L019: plain black



L340: natural oak



L027: natural beech



L412: light blue



L028: natural maple



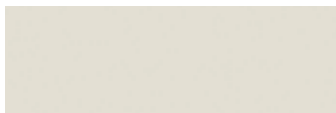
L413: light green



L029: natural walnut



L414: warm white



L031: grey white



L415: terra grey



L035: andes grey

Veneers F1



F010: natural beech



F011: Canadian maple



F012: American natural cherry



F013: natural birch



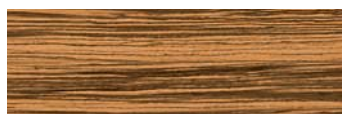
F014: natural ash



F015: European natural oak



F016: pear natural wood



F017: zebrano



F018: wengé



F019: American walnut

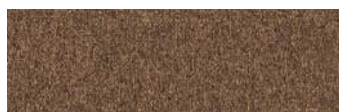
Fabrics S16 Merano



S183: red (456)



S184: red brown (458)



S185: light brown (413)



S186: green yellow (441)



S187: green (426)



S188: blue (436)



S198: grey (463)

Cover: 100% Trevira CS®

Weight: 410 g/lm

Abrasion test: Martindale 45.000 passages, DIN EN ISO 12947-2

Pilling: 4 (Scale 1-5) DIN EN ISO 12945-2

Light fastness: 5 (Scale 1-8) DIN EN ISO 105-B02

Fastness to rubbing: dry 4, wet 4 (Scale 1-5) DIN EN ISO 105-X12

Manufacturer: Pugi

Fabrics S40 Stamskin



S985: yellow (7477)



S986: red (7479)



S987: green (7485)



S988: blue (7459)



S989: gray (7445)



S847: black (0002)

Cover: 100 % Polyamid-Jersey

Weight: 780 g/lm

Abrasion test: Martindale >120.000 rubs, EN ISO12947-2

Light fastness: 6 (scale 1-8), EN ISO 105-B02

Fastness to rubbing: 5 (scale 1-5), EN ISO 105-X12

Manufacturer: Serge Ferrari

Materials and Surfaces:

Fabrics S41 Cordura



S970: orange (2891)



S971: green (6456)



S972: red (3768)



S973: bordeaux (3737)



S974: sand (2412)



S975: grey-green (7448)



S977: darkblue (7448)



S978: brown-grey (7446)

Cover: 100 % Polyamid 6.6
Weight: 190 g/lfm
Abrasion test: Martindale
>200.000 rubs
Manufacturer: Cordura

Fabrics S45 Manhattan



S230: black (MH01)



S231: grey (MH41)



S232: blue (MH12)



S233: green (MH04)



S234: red (MH03)



S235: beige (MH07)

Cover: 100% recycled polyester
Weight: 400 g/fm
Abrasion test: 50.000 passages,
EN ISO 12945-2
Pilling: 4, EN ISO 12945-2
Light fastness: 6, EN ISO 105B 02
Fastness to rubbing: 4, EN ISO
105X-2
Manufacturer: Camira

Fabrics S46 Xtreme-Plus



S290: black (YS009)



S291: anthracite (YS046)



S292: warm grey (YS141)



S293: light grey (YS094)



S294: grey (YS171)



S295: blue (YS005)



S296: dark green (YS045)



S297: light green (YS077)



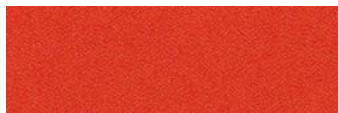
S298: bordeaux (YS030)



S299: red (YS079)



S300: light red (YS076)



S301: orange (YS168)

Cover: 100% Recycled Flame Retardant Polyester

Weight: 310 g/sqm

Abrasion test: Martindale 100.000 rubs, BS EN ISO 12947-2

Pilling: 5 (Scale 1-5) PN-EN ISO 12945-2

Light fastness: 6 (Scale 1-8) EN ISO 105-B02

Manufacturer: Camira

Fabrics S51 Blazer



S266: anthracite (CUZ67)



S267: brown (CUZ1A)



S268: warm grey (CUZ31)



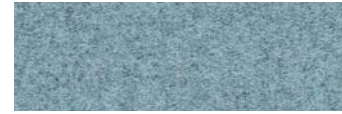
S269: beige grey (CUZ86)



S270: grey (CUZ1E)



S271: blue (CUZ62)



S272: turquoise (CUZ1R)



S273: green (CUZ1K)



S274: yellow green (CUZ1F)



S276: red (CUZ63)



S277: rust-red (CUZ90)

Cover: 100% shear wool

Weight: 460 g/lfm

Abrasion test: 50.000 Martindale passages

Light fastness: 5, ISO 105B 02:1999

Fastness to rubbing: 4 wet, 4 dry ISO 105X-12:2002

Manufacturer: Camira

Materials and Surfaces:

Fabrics S53 Remix



S284: anthracite (RE61)



S285: black blue (RE02)



S286: grey blue (RE12)



S287: light blue (RE42)



S288: red (RE13)



S289: beige (RE05)

Cover: 90% shear wool, 10% nylon
Weight: 415 g/lm
Abrasion test: 100.000 Martindale passages, EN ISO 12947
Pilling: 3-4, EN ISO 12945-2
Light fastness: 5-7, EN ISO 105B 02
Fastness to rubbing: 4-5, EN ISO 105X-2
Manufacturer: Kvadrat

Fabrics S64 Mover



S309: black (59)



S310: anthracite



S311: grey-brown (118)



S312: blue



S313: red (124)

Cover: Surface 100 % PU/PC,
Backing 70 % Polyester, 30 % Rayon
Weight: 500 g/lm
Abrasion test: Martindale 200.000 rubs, EN ISO 12947-2
Light fastness: 6 (scale 1-8), EN ISO 105-B02
Fastness to rubbing: 5 (scale 1-5), EN ISO 105-X12
Manufacturer: Alonso Mercader

Fabrics S65 Pandoria



S964: anthracite (3076)



S965: grey (3053)



S966: dark blue (3056)



S967: blue (3074)



S968: brown (3050)



S969: light green (3054)

Cover: 3 % PVC-PU-Finish, 12 % BW/PES knitted fabric, 85 % PVC-Compound
Weight: 800 g/lm
Abrasion test: Martindale 100.000 rubs, DIN EN ISO 5470-2
Light fastness: 5-7, EN ISO 105B 02
Manufacturer: Hornschuch

Fire Resistance:

General standards for upholstered furniture.



Special standards and classifications apply to the fire resistance of upholstered furniture.

The corresponding fire resistance standards are categorized as P-a, P-b, and P-c in DIN 66084 on the “burning behavior of upholstered compounds.” The European test standards DIN EN 1021, Parts 1 and 2 “assessment of ignitability of upholstered furniture; ignition source: smoldering cigarette or match flame equivalent” and DIN 54341 “testing of seats in railways for public traffic; determination of burning behavior with a paper pillow ignition source.”

In accordance with these standards, classification is performed by means of the cigarette test as set out in DIN EN 1021 Part 1, the match test as set out in DIN EN 1021 Part 2, and the paper pillow test as set out in DIN 54341.



Cigarette test (DIN EN 1021 Part 1)

The test is performed using a lit cigarette that is placed on the seat. The classification standard P-c (low) is fulfilled if the polyester compound neither catches fire nor smolders continuously within a period of 60 minutes.

Match test (DIN EN 1021 Part 2)

The burning behavior of the furniture is examined when a match or lighter falls on the seat. To do this, a 35-millimeter gas flame is held against the seating surface for 15 seconds. The classification P-b (medium) is awarded if the upholstery extinguishes by itself after two minutes at the latest and the smoldering does not reach the edges of the seat.

Paper pillow test (DIN 54341)

This simulates the case in which burning paper falls on the seat. A 100-gram cushion of crumpled newspaper is placed on the seat and is set on fire. If the classification standard P-a (high) is to be achieved, the flame must go out by itself after 15 minutes at the latest, the height of the flame must not exceed the height of the seat back by more than 45 centimeters and the flame must not reach the armrests. This standard can only be complied with by applying special flame-proofing to the furniture.

Fire Resistance:

Upholstered furniture from VS.

Even in the standard designs, upholstered furniture from VS conforms to the fire resistance classifications P-c (low) and P-b (medium).

The classification P-a (high) is achieved if the furniture is also equipped with a flame retardant. VS offers this as an option.

When integrated, flame retardants of this type are not visible and have no effect on the design or seating comfort. They prevent naked flames from crossing over into the foam of the upholstery. This means that the foam cannot expel smoke that would make escape and rescue routes impassable.

Upholstered furniture from VS that corresponds to the classification P-a (high) meets important fire protection objectives: it is self-extinguishing, emits less smoke, does not contribute to incipient fires, and does not constitute a source of ignition.

Tested safety

Upholstered furniture from VS is tested in close cooperation with recognized, independent test laboratories in accordance with the commonly applied fire resistance standards. These certificates indicate tested compliance with safety standards. For more information, see: <http://vsamerica.com/kataloge/zertifikate/>.



Series Lounge



S16 Merano	all colors
S40 Stamskin Top	
S51 Blazer	all colors



S16 Merano	all colors
S40 Stamskin Top	
S45 Manhattan	all colors



S51 Blazer	all colors
S53 Remix	all colors
S64 Mover	all colors



Shift+ Landscape

ClubLounge

all colors

all colors

all colors

all colors

all colors

all colors

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.

At VS, 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. In this way, we make sure that products can be reintegrated in the material cycle. When using our raw materials, we make sure that 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.

For the various certificates for the individual models, go to <http://vsamerica.com/kataloge/zertifikate/>.

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

GS "tested safety" label.
All series products meet the requirements of the GS (tested safety) label.

LGA "pollutant-tested" certificate.
Pollutant limit values comply with legal requirements.



Management systems
Certified quality, environment and energy management.



PEFC certificate.
Timber from sustainably managed forests and controlled sources.



Greenguard certificate.
Pollutant levels comply with U.S. regulations.







PUZZLE

09385

Freeform seating element

Upholstered elements by VS



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

www.vsamerica.com

[facebook.com/vsamericainc](https://www.facebook.com/vsamericainc) twitter.com/vsamerica [youtube.com/vsamericainc](https://www.youtube.com/vsamericainc)

art no. SS 6/01/19 V01