

HAWORTH

Drift

Overview

04.2022

The all-in-one office partition and screen solution

To meet the needs of an increasingly nomadic workforce, with workers who require a variety of focused and collaborative applications throughout their day, our Drift program offers a comprehensive screen & partition solution with a unique design language that adds a residential touch to traditional workspaces.



HAWORTH

The all-in-one office partition and screen solution

The Drift 32 screens and Drift 62 partitions are available in different heights and functional configurations, allowing for seamless adaptation to most of our desking programs.

Besides the standard panel type, an acoustic version with sound absorbing properties is included in the program to cater to the specific needs of the workspace.



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Drift 32

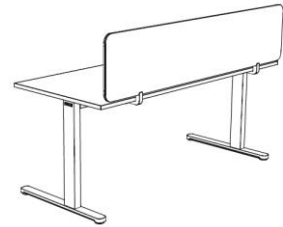
Drift 32 screens support personal identity and unique ways of work, all in a more inspiring atmosphere, and are compatible with most ranges of the current Haworth desk offering

With different brackets, the screens can be positioned behind, flush or centered above the worksurface according to individual requirements.



Features

- Slim, functional groove with no visible frame
- Accessories mounted on groove that allow users to personalize their space while maintaining a clear desk
- Available in a range of premium fabrics and colors

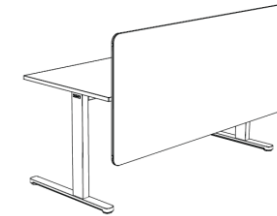
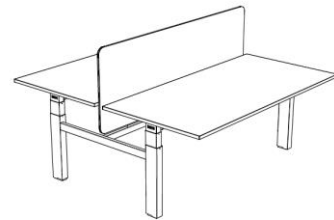


Formats:

Normal Screen:
Height 40 cm
Width 160 / 180 cm

Large Screen:
Height 80 cm
Width 160 / 180 cm

Bench Screen:
Height 66 cm
Width 140 / 160 cm



Styles:

Fabric collections 34, 50

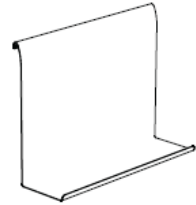


Attachment Solutions



Compatible with current Haworth desk offering, for desktops <30mm thickness

Rail Organizers



Tray



Magnet board

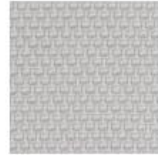


Hook

Colors & Materials Drift 32

Fabric Collections

34 Felicity



34/0021



34/0015



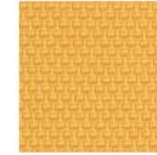
34/0022



34/0014



34/0010



34/0050



34/0071



34/0076



34/0063



34/0077



34/0091



34/0066

50 Convert



50/0451



50/0201



50/0351



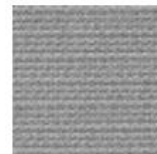
50/0303



50/0503



50/0552



50/0602



50/0603

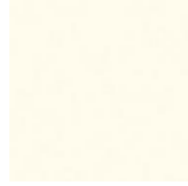


50/0651

Colors & Materials

Drift 32

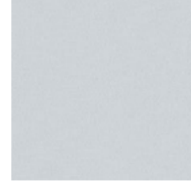
Metals



TRTWO -
Structured White EC



040 -
Structured Black EC



TRLEO -
Titanium EC



SW -
Alu Graphite EC



TR1MO -
Structured Lava



TRRRO -
Structured Rusty Red

HAWORTH

Drift 62

Drift 62 partitions can be used to create private spaces, hide less aesthetic office elements, or enclose a collaborative setting in acoustic screens. The screens can be configured as a straight wall or connected at 90- or 120-degree angles.



Features

Drift 62 partitions are offered in three different versions:

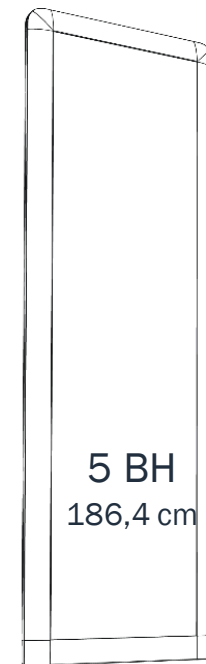
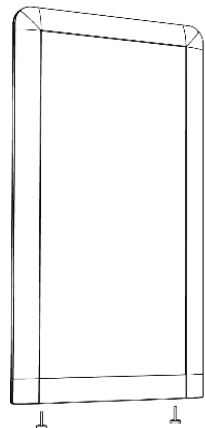
- **Standard**
- **Acoustic:**
Class B sound absorption
- **Multifunctional:**
offers the ability to mount shelves or monitor holders on the partition, and options for cable outlets or sockets for power, USB or HDMI.

Dimensions:

Height 118,8 / 149 / 167,6 / 186,4 cm

Width 60 / 70 / 80 / 90 / 100 / 120 cm

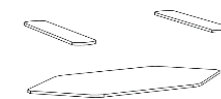
Binder
Height
(BH)



+ Footbase



= Total Height



The total height of Drift 62 partition on plinth is aligned with the height of our cabinet system Be_Hold Element.

Styles:

Fabric collections 34, 22, 23,
59, 66, 82, 61, 4T, 1B, 65, SV

Drift 62 is a **parametric range** and therefore can be ordered with specific measurement to the nearest centimeter:

Height: 950 mm – 1864 mm

Width: 400 mm – 1200 mm

Four different footbases



Glides (Standard)
H 0,7 cm



Foot extension
H 0,6 cm



Plinth
H 5,0 cm



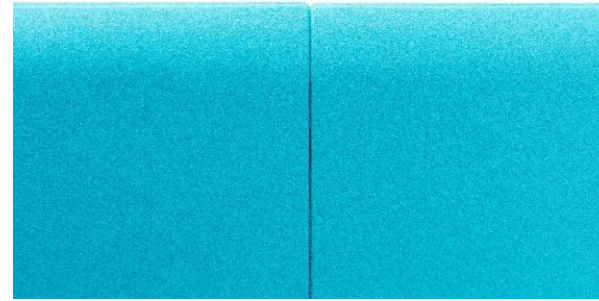
Footplate
H 0,6 cm

Two formal solutions



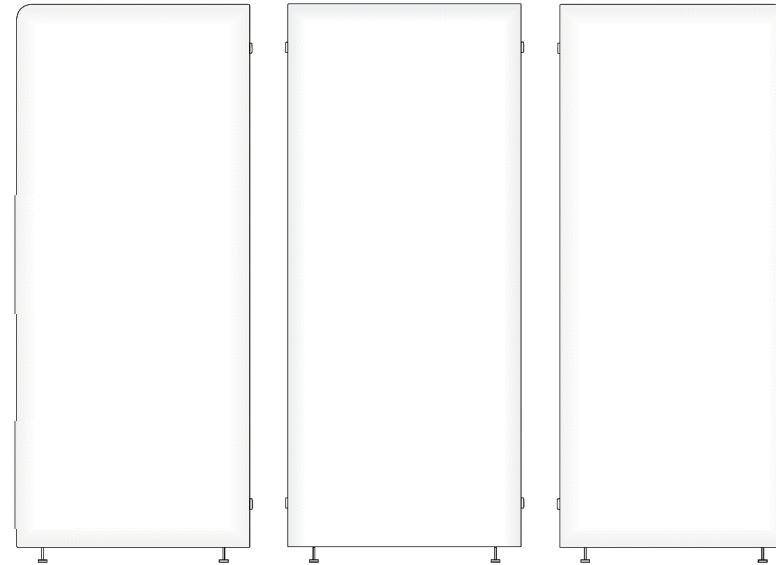
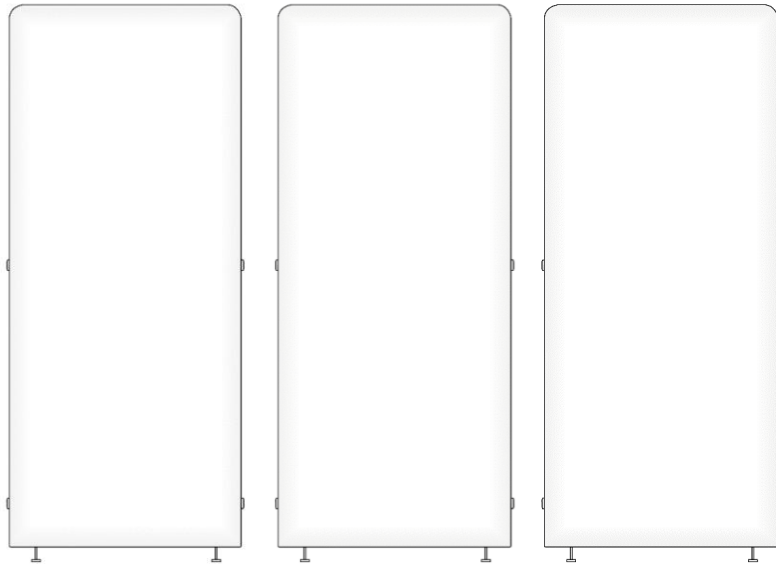
Single elements with round top corners left and right (RR) linked together

Connecting brackets not visible



Linear elements for a flat wall unit
(top edges: round/90°; 90°/90°; 90°/round)

Connecting brackets not visible



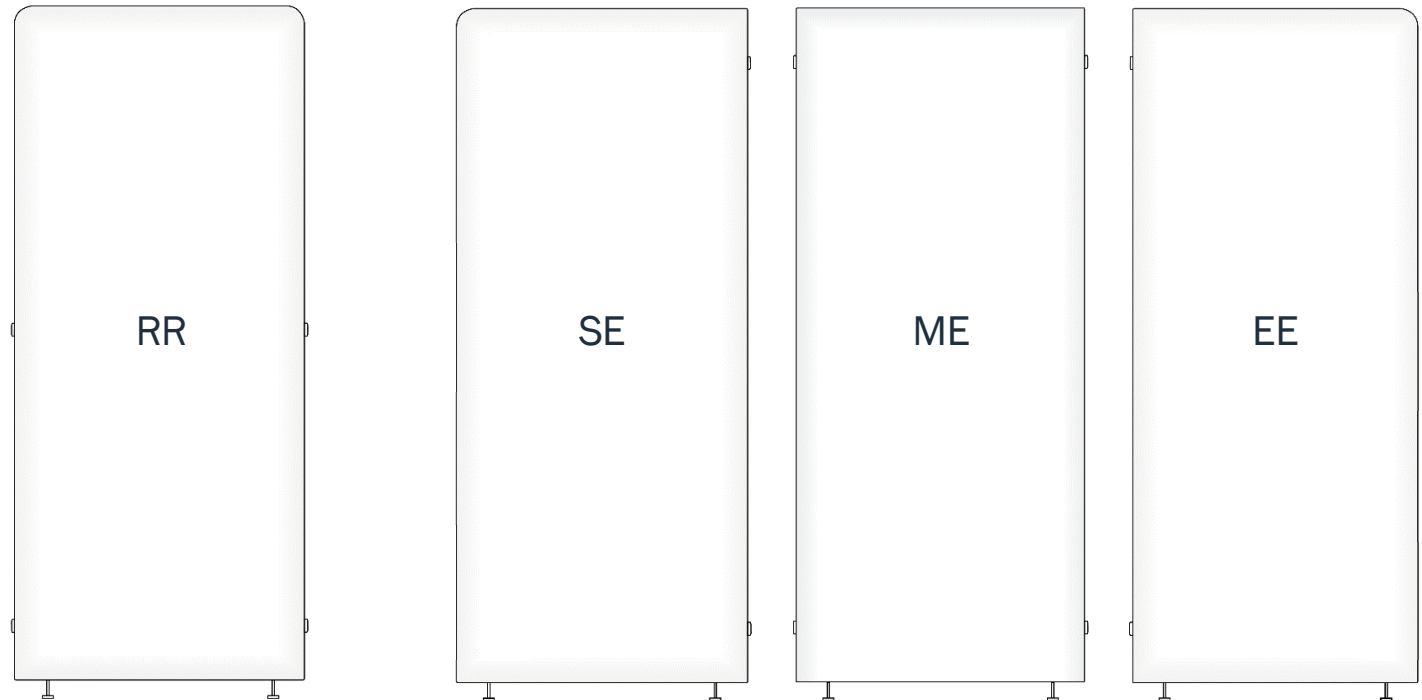
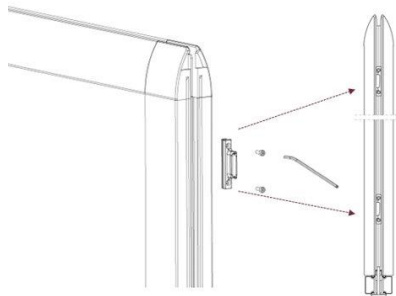
Elements assembly

2 connecting brackets per element are necessary to connect 2 elements together

The elements are pre-installed as follows:

- **Single Element (RR)**
no connecting bracket, optional selectable
- **Start Element (SE)**
2 connecting brackets – right side
- **Middle Element (ME)**
4 connecting brackets
- **End Element (EE)**
2 connecting brackets – left side

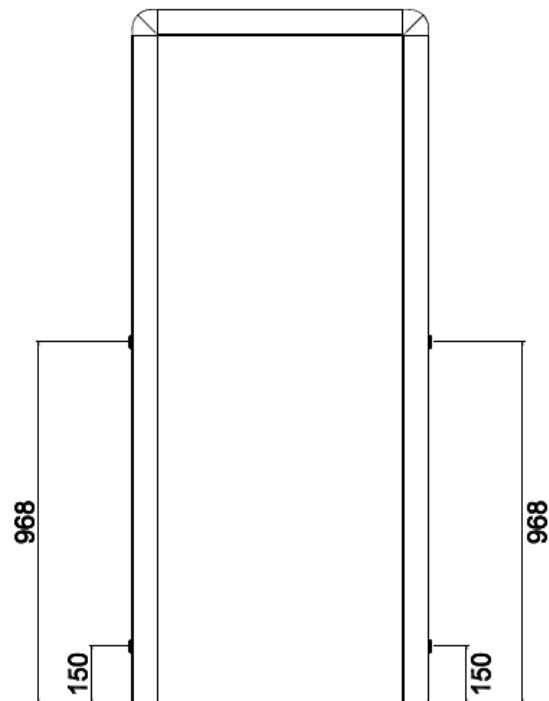
Elements can be linked without tools



Linear connection - connecting brackets

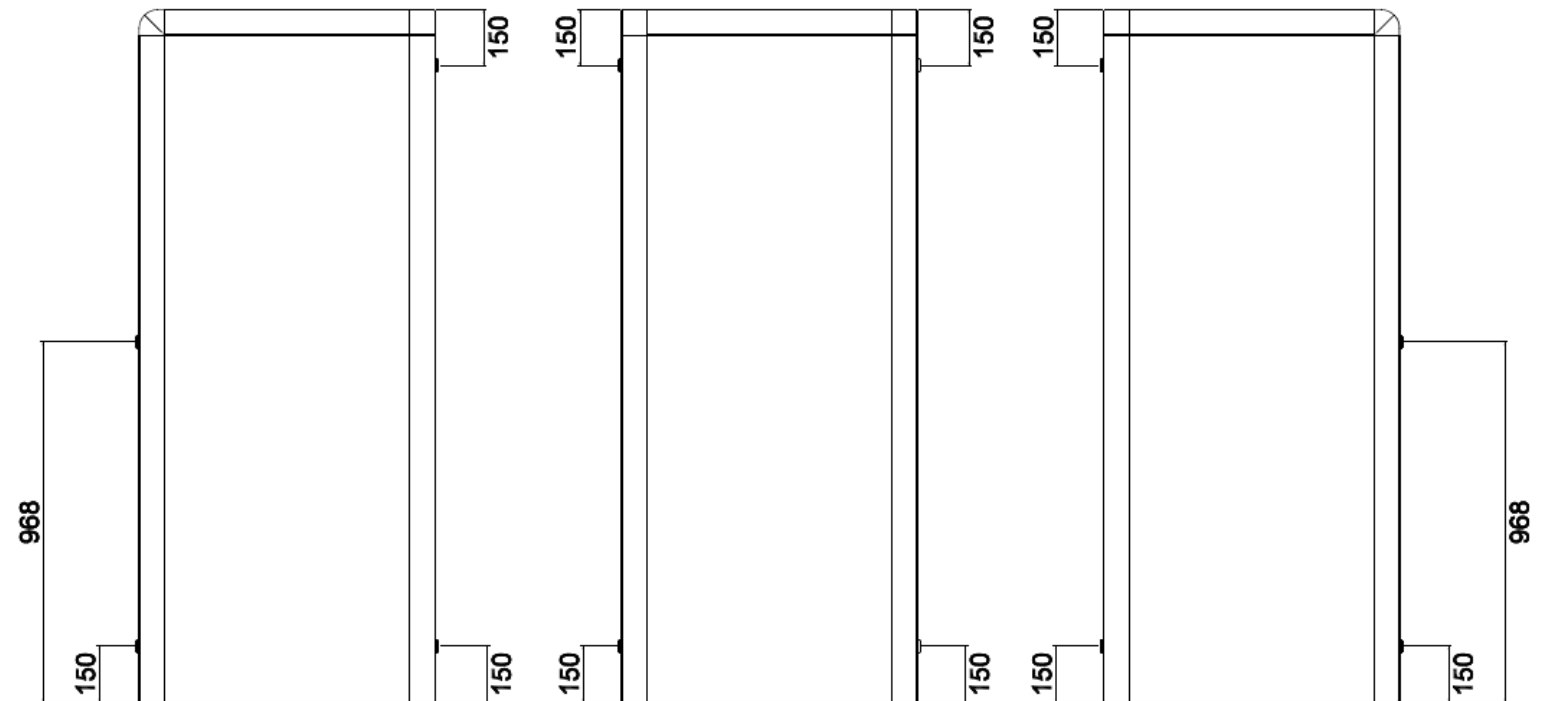
For modules with round/round corners:

Brackets are on the height 15 cm and 96,8 cm



For modules with round/90° corners:

Brackets for round corner on the height 15cm and 98,6 cm
Brackets for 90° corner 15 cm from the edges



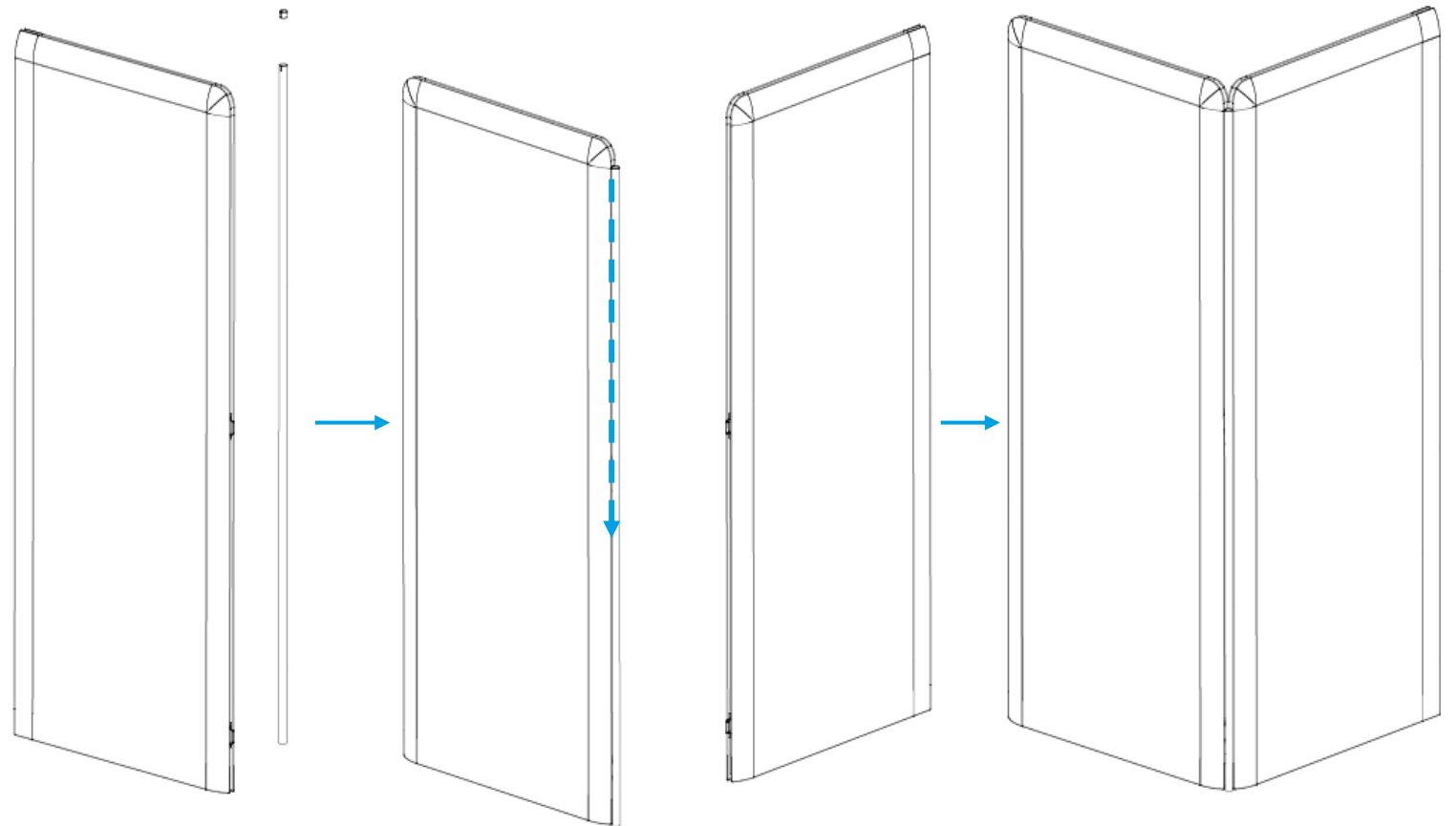
90° or 120° connections

The connection works with a linking profile which is specifically laser cut for the different connection types:

- 1 x 90°
- 4 x 90°
- 3 x 120°

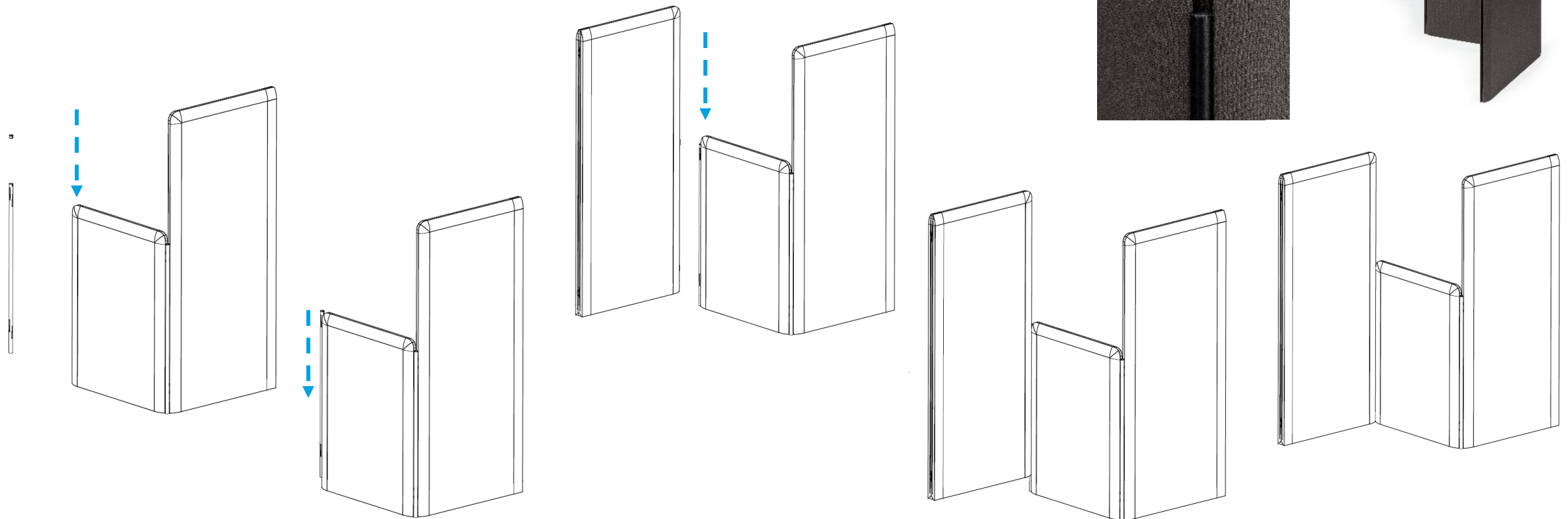


The linking profiles need to be ordered separately, connecting brackets are pre-installed or need to be ordered as option



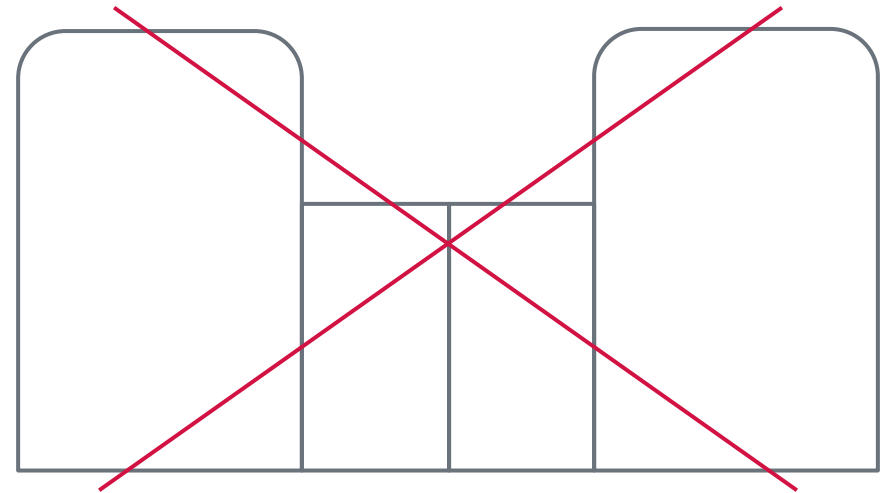
Connections of elements in different heights

A stepped-wear connection of partitions can be installed with standard linking profiles. Therefore, the linking profile needs to have the height of the shorter partition module. The connection works as follows:



Connections of elements in different heights

A stepped-wear connection of partitions as linear configuration is possible with single elements (RR). The elements can be connected via connecting brackets.



Quality standard

Folds on the top corners are possible depending on the chosen fabric and are no reason for reclamation.



Multifunctional board



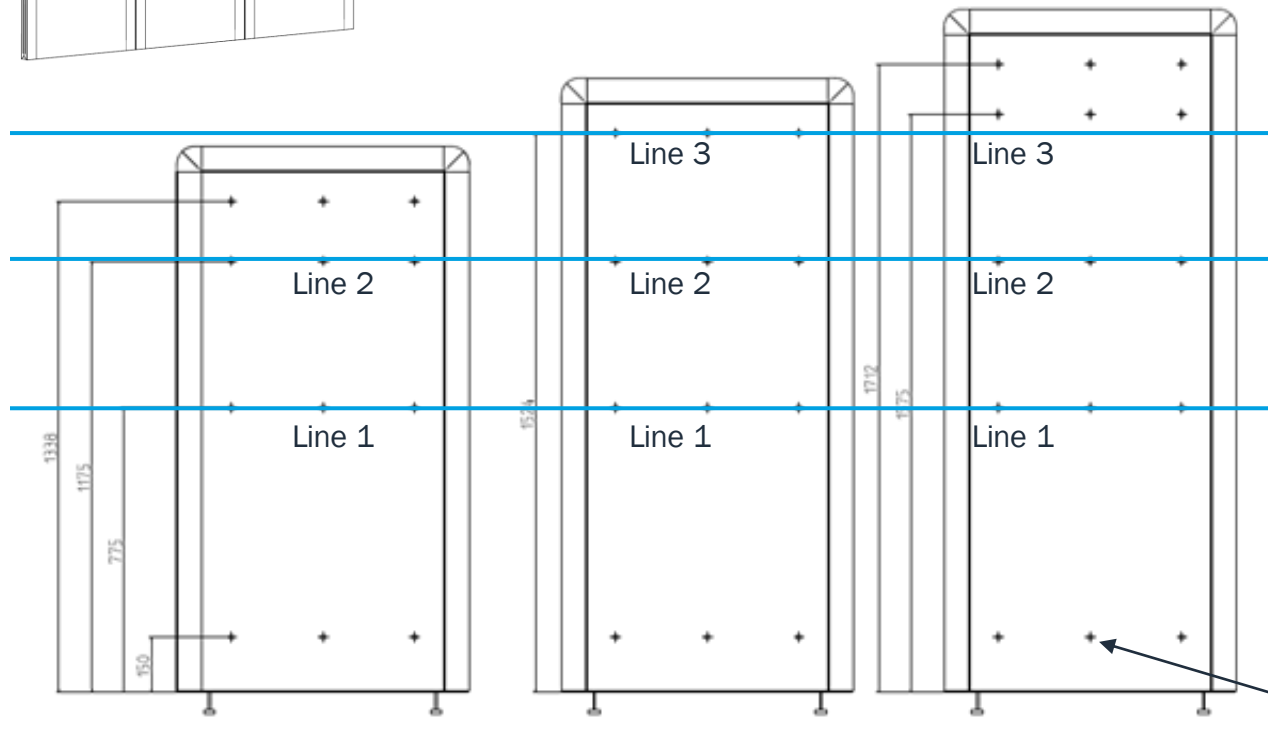
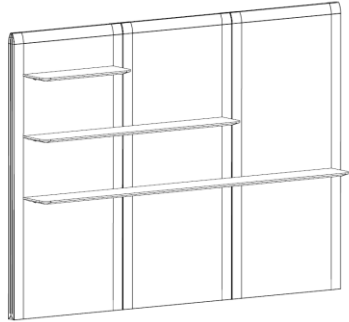
The multifunctional board can be used for applications:

- with monitors
- with shelves
- with integration of cable outlet and power sockets also with USB/HDMI

It is available in the measurements (non-parametric):

- Height: 5 BH, 4,5 BH and 4 BH
- Width: 80 and 100 cm

Multifunctional board - shelving



- The surrounding frame construction corresponds to the variant of standard or acoustic walls.
- The multifunction board consists of two chipboard panels connected by spacers.
- The spacers are equipped with a thread (M10), so holders can be screwed in there if chosen. The holes will be burnt into the fabric at production.
- Shelves are available in massive wood & melamine for
 - 80 cm elements (80 cm, 160 cm, 240 cm length)
 - 100 cm elements (100 cm, 200 cm length)
- Shelves can be attached on lines 1-3

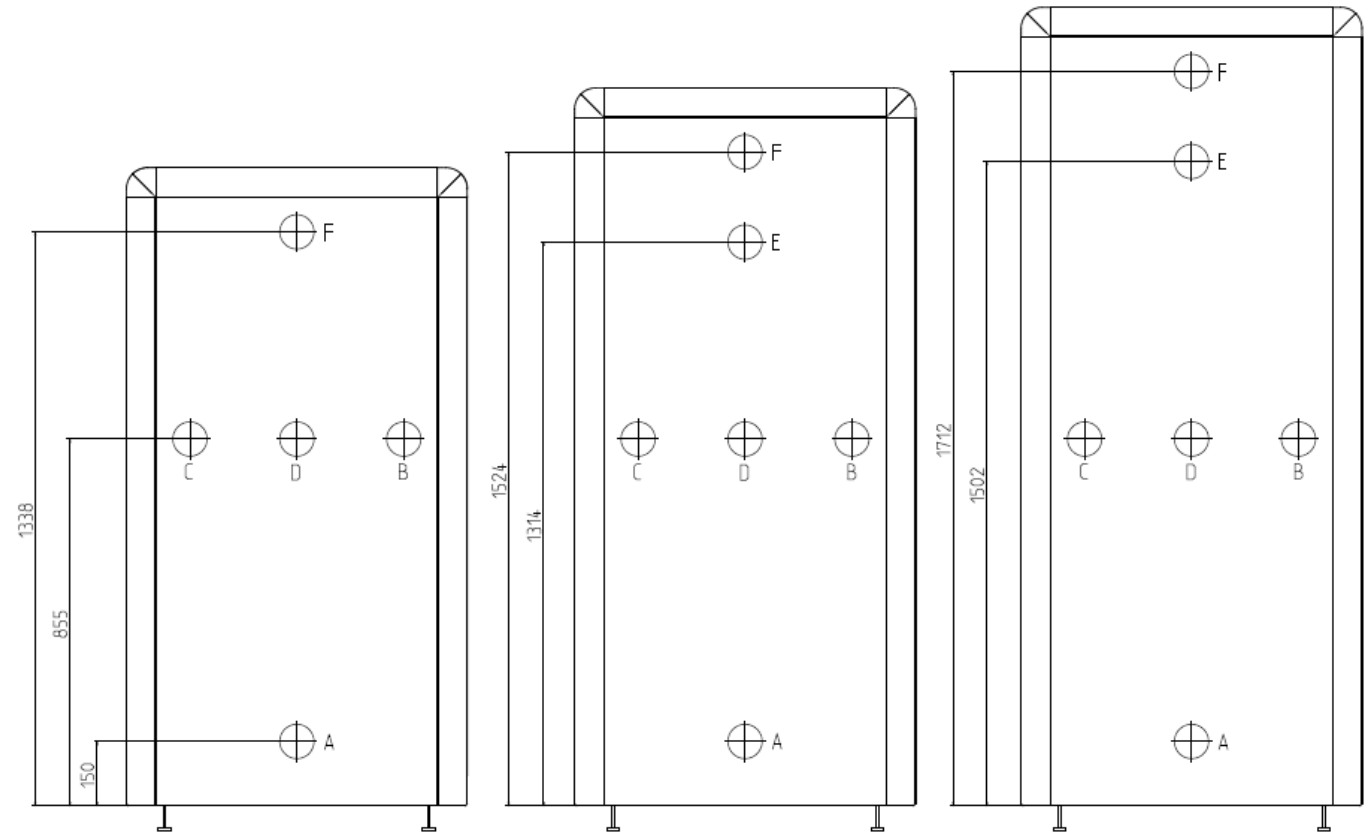
Multifunctional board – monitor attachment



- To add a monitor to the multifunctional board, a mounting bracket - the so-called VESA mount - needs to be provided by the customer.
- The Drift walls should be selected in the folder heights 4,5 or 5 OH.
- At the factory, holes in row 3 are fired into the fabric. This opens the corresponding threads, M10, of the spacers. The VESA mount bracket for monitors can be attached accordingly. The Drift wall is enclosed with thread reductions from M10 to M6.
- Stability: Multifunction boards 80 cm wide with VESA mount on footrests or foot plates are suitable for monitors with a max. weight of 10 kg. For a higher weight, the overall configuration should be designed as a U-shape to provide adequate stability. Multifunctional boards 100 cm wide with VESA mount on footrests or foot plates are suitable for monitors with a max. weight of 12 kg. For a higher weight, the overall configuration should be designed as a U-shape to provide adequate stability.

Multifunctional board - electrification

- Sockets and/or cable outlets (\varnothing 80 mm) can be installed on pre-defined positions.
- The sockets can be selected with 230 V, USB and / or HDMI, RJ 45.
- Cables can be led down through the cavities in the board. The lower aluminum profile is equipped with a cable outlet (\varnothing 47 mm).
- Cables with GST18 connectors can be organized in the previous selected socket.
- If the cable outlet / socket is selected, a cable outlet in the aluminum frame and an inspection opening, Pos. A. are built-in.



Assembly rules

All elements can be connected with an element with a similar frame side, for example:

DRP62...

- SRR + SRR + SRR + ARR + ARR + ARR
- SRR + SSE + SME +SEE + ASE +AME + ASE
- SRR + SRR + ARR + SRR + SSE + AEE + ARR + ASE+ AEE
- SSE +SEE
- AEE+SEE + ASE + AME + AEE + SSE + SME + SEE

SRR = Std round round

ARR = Acoustic, round round

SSE = Std start element

ASE = Acoustic, start element

SME = Std middle element

AME = Acoustic, middle element

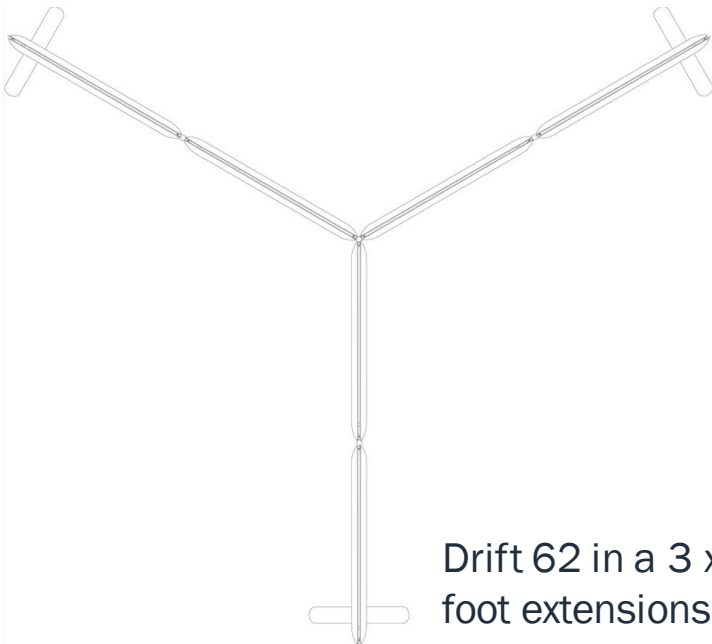
SEE = Std end element

AEE = Acoustic, end element

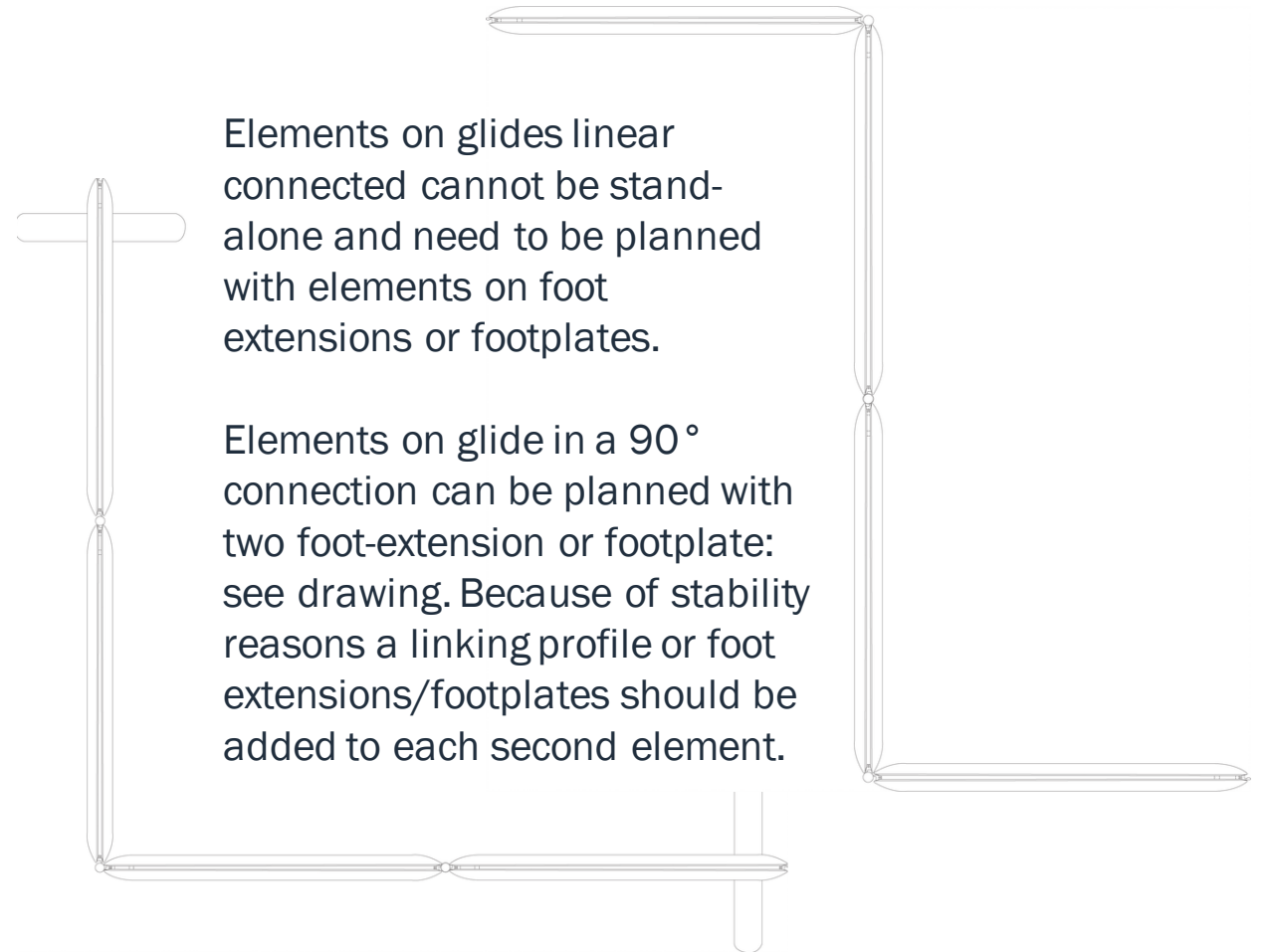
Planning rules



Drift 62 elements can be linked linear with connecting brackets. The first element needs two foot-extensions. All additional elements need only one foot-extension.



Drift 62 in a 3 x 120° connection need foot extensions on each second element



Elements on glides linear connected cannot be stand-alone and need to be planned with elements on foot extensions or footplates.

Elements on glide in a 90° connection can be planned with two foot-extension or footplate: see drawing. Because of stability reasons a linking profile or foot extensions/footplates should be added to each second element.

Colors & Materials

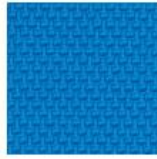
Drift 62

Fabric Collections

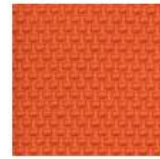
34 Felicity



34/0071



34/0076



34/0063



34/0091



34/0066



34/0014



34/0010

23 Atlantic



23/3034



23/4093



23/5037



23/5075



23/0143



23/6063



23/6125



23/6057



23/7043



23/2048



23/8054



23/0025



23/0999

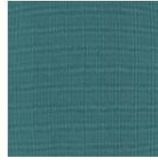


23/0142

Colors & Materials Drift 62

Fabric Collections

22 Flex



22/7031



22/6061



22/6062



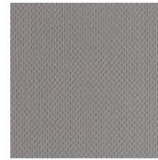
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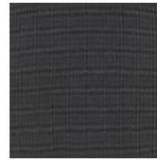
22/6065



22/0999



22/0011



22/0025



22/3036



22/4089



22/8056

59 X2



59/0016



59/0012



59/0015



59/0005



59/0002



59/0006



59/0008



59/0020



59/0019

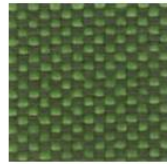
Colors & Materials Drift 62

Fabric Collections

66 Maya



66/9604



66/9704



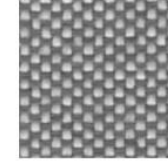
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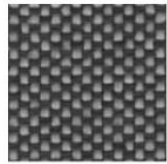
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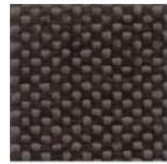
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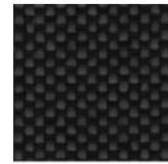
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66/9803*



66/9228*

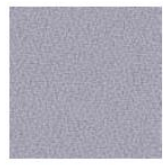


66/9805*

82 Xtreme



82/0026



82/0094



82/0141



82/0171



82/0172



82/0046



82/0076



82/0096



82/0159



82/0156



82/0074



82/0073



82/0009



82/0005

Colors & Materials Drift 62

Fabric Collections

61 Blazer



61/001R



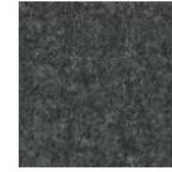
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61/0028



61/0030



61/002Q



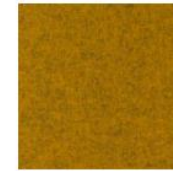
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61/0090



61/003A



61/0082

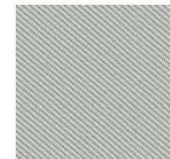


61/002T



61/003B

4T Oceanic



4TOPD
Paddle



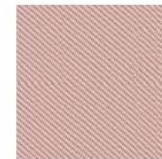
4TOSE
Sea



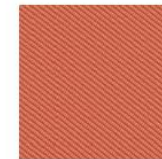
4TOCS
Coast



4TOBR
Barrier



4TOSF
Seafarer



4TOCR
Coral



4TOAC
Aquatic



4TOAB
Abyss



4TOGL
Gulf



4TOJT
Jetsam



4TONP
Neptune



4TOAT
Atoll



4TORP
Riptide



4TOBY
Bay



4TOSH
Shore

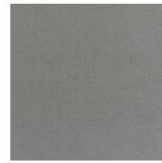


4TOFL
Flotsam

Colors & Materials Drift 62

Fabric Collections

1B Relate



1B-151



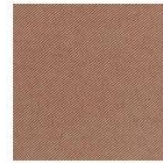
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1B-181



1B-271



1B-341



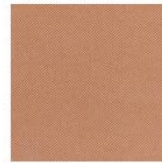
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1B-961



1B-981



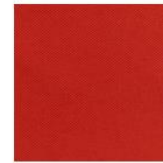
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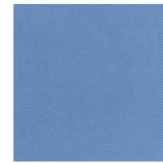
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1B-561



1B-641



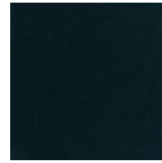
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1B-791



1B-881

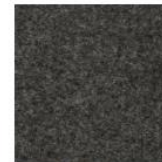


1B-991

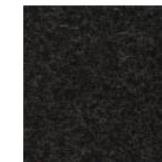
SV Melange 3



SV - 120



SV - 170



SV - 180



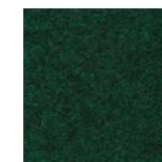
SV - 227



SV - 427



SV - 557



SV - 967



SV - 687

Colors & Materials Drift 62

Fabric Collections

65 Remix



65/0123



65/0612*



65/0252



65/0823*



65/0923*



65/0143



65/0662



65/0632



65/0422



65/0733



65/0912



65/0152



65/0362



65/0643



65/0543



65/0753



65/0412



65/0443



65/0933



65/0682



65/0672



65/0783



65/0873



65/0173

Colors & Materials

Drift 62

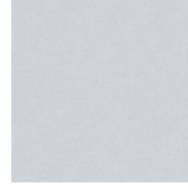
Metals



TRTWO -
Structured White EC



O40 -
Structured Black EC



TRLEO -
Titanium EC



TR1M0 -
Structured Lava



TRRR0 -
Structured Rusty Red

Drift 62 Standard

- Punched cardboard

Drift 62 Acoustic

- Punched HDF
- Acoustic fibers (100% recyclable, absorption class B)

Drift 62 Technic board

- Chipboard (8mm)

Frame

- Aluminum
- Plastic edge



