ALU**FRAME**

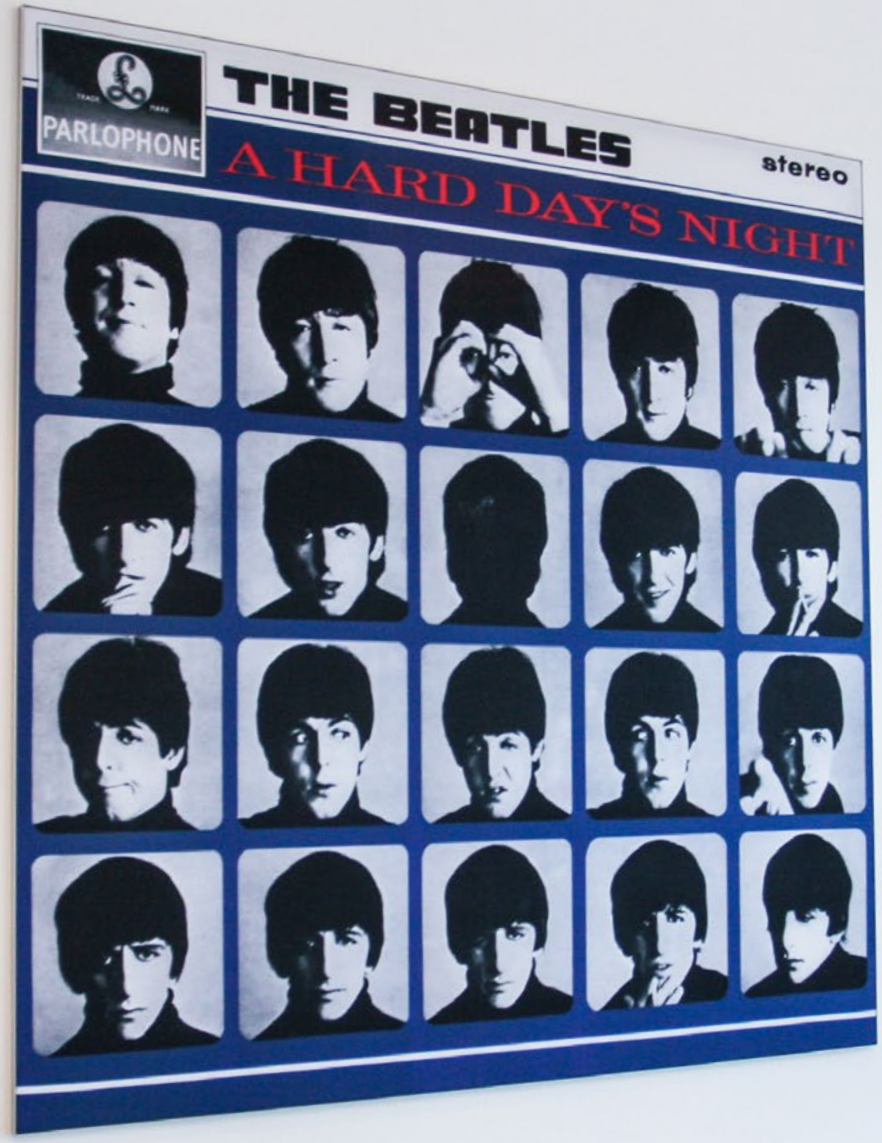
HIGH PERFORMANCE DISPLAY SYSTEMS

LuxVisual

INNOVATIVE PRINTING

DYE-SUBLIMATION PRINTING

MADE IN LUXEMBOURG


PARLOPHONE
THE BEATLES
stereo
A HARD DAY'S NIGHT

TEXTILE FRAMES **6**

SINGLE-SIDED 8

DOUBLE-SIDED 12

LED FRAMES **18**

LED TECHNIQUES 20

SINGLE-SIDED 28

DOUBLE-SIDED 30

ACCESSORIES **34**

THE ADVANTAGES OF
ALUMIMIUM FRAMES

ANY SIZE POSSIBLE

Every frame is made to measure

CHANGEABLE PRINTS

Change the textile print easily
and create a new look and feel

COMPACT PACKED

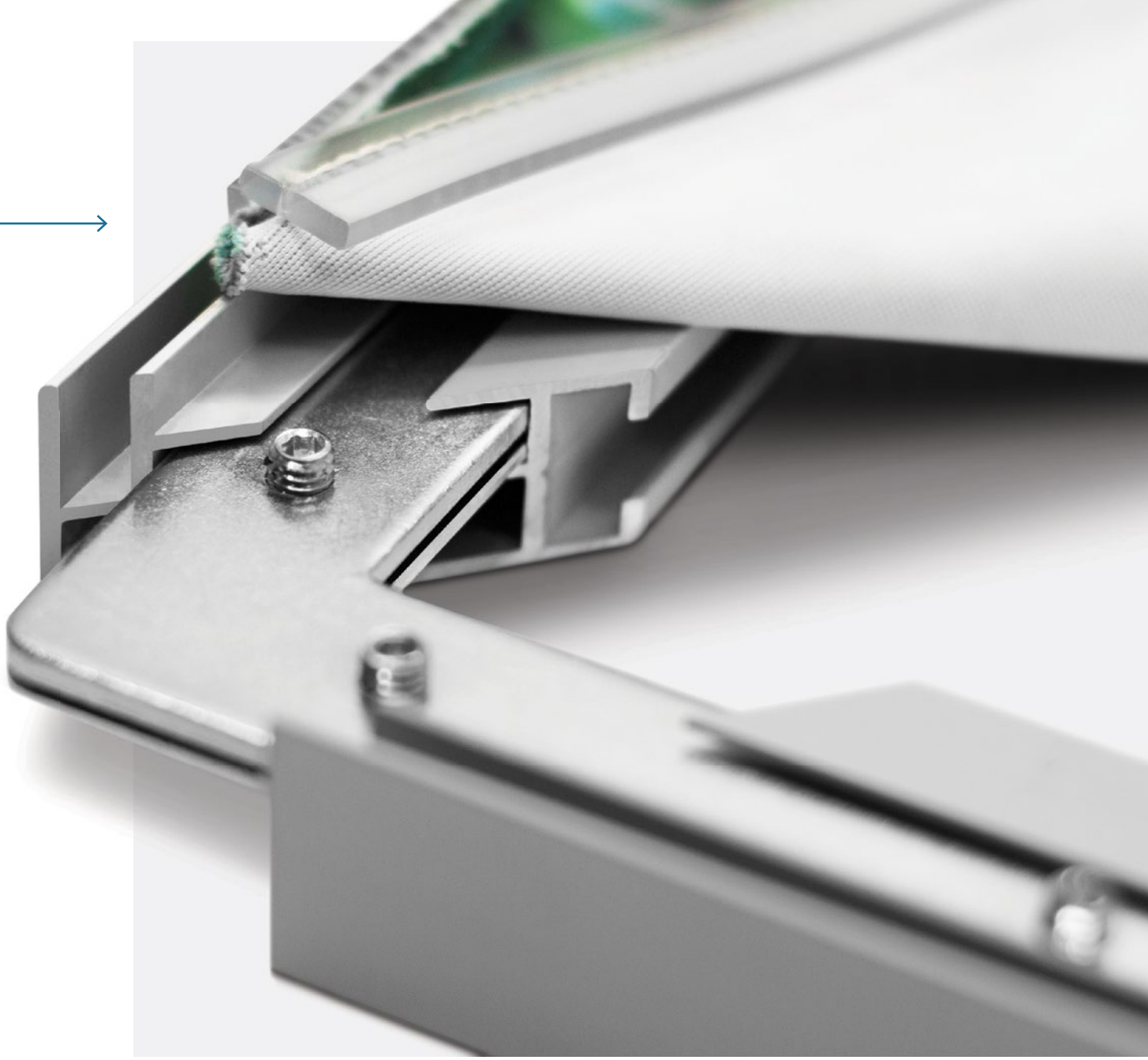
Frames are packed compactly so worldwide
transportation is easy

ALUMINUM IS 100% SUSTAINABLE

Frames can be used several times and are
100% sustainable

TEXTILE PRINT WITH SILICONE EDGE

MODULAR CONSTRUCTION



SEA SHEPHERD
HONDA

TEXTILE FRAMES

Silver Black White RAL

We have a wide range of aluminum textile frames that allow you to switch textile prints quickly and easily. An aluminum textile frame ensures a high attention and is durable. The frame could be mounted on a wall or ceiling, but it could also be used as a freestanding frame using our baseplates.

SINGLE-SIDED

AF 15
Optional: Punchholes

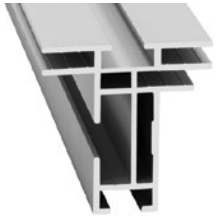
AF 19
Optional: Punchholes

AF 27
Wall or Ceiling mount

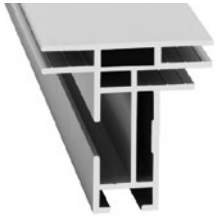
AF CABINET 30
for bult-in frames

AF DECO 45
Unique colors

DOUBLE-SIDED



AF D49 OPEN
For block-out layer



AF D49 CLOSED
For block-out layer

AF D50 OPEN

AF D50 CLOSED

AF D80 OPEN

AF D80 CLOSED

AF D100 CLOSED

TEXTILE FRAMES

SINGLE-SIDED

MOUNTING OPTIONS

Thanks to the modular construction, it is easy and quick to assemble the textile frame. Connect the corners and place the desired print in the frame. Due to a modular construction the frame is compactly packed and shipped easily.

1. CONNECT THE CORNERS

Put the two different locksets together. Install the locksets in the appropriate groove and attach the miter cut lengths together.

2. PLACE THE FRAME

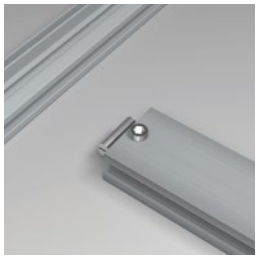
Attach the frame by drilling into the wall or install wall mounts. Let the wall mount support the frame. Suspension from the ceiling is also an option.

3. ATTACH THE TEXTILE PRINT

First attach the silicone edge in the corners of the groove. Then press the print into the rest of the groove from the middle.

EXTEND THE FRAME - *OPTIONAL*

Lengths above 4000mm are divided and delivered in two or several parts. They could be easily connected with the corresponding extension set.



STRENGTHEN FRAME - *OPTIONAL*

To ensure stability of large sizes aluminum frames, stabilizers are mounted inside the frame to act like internal support beams.

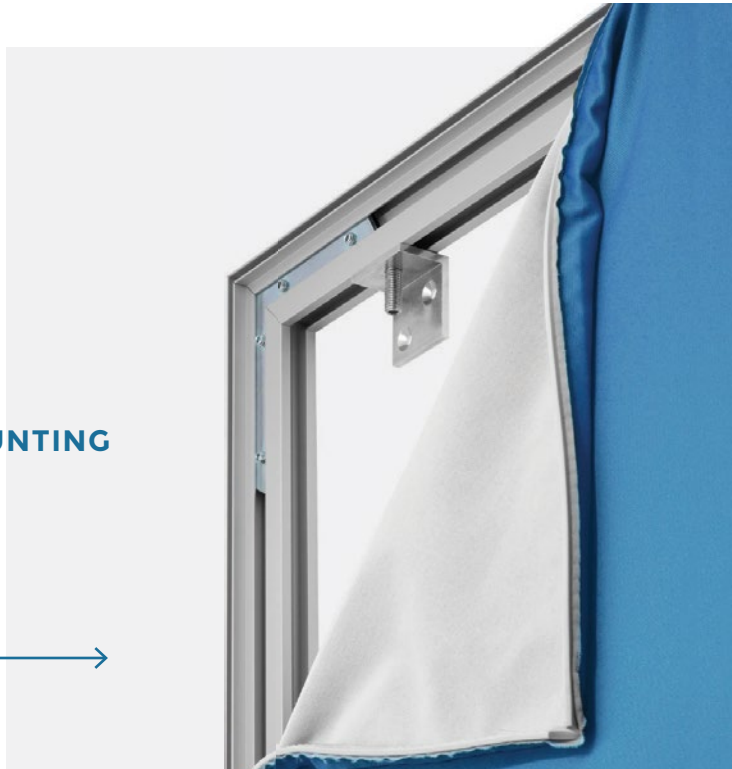
4

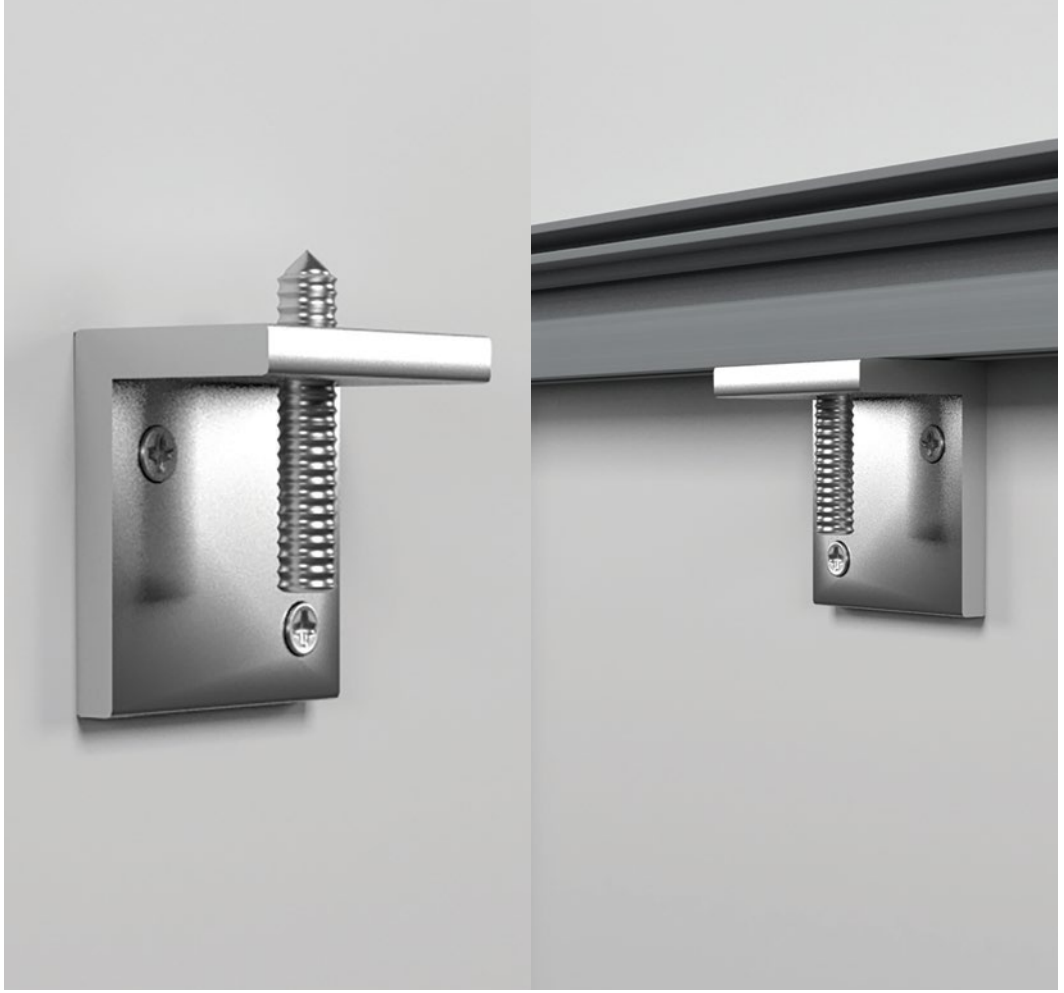
OPTIONS FOR MOUNTING

Wall mounting

Hanging

Built-in frame





1 BY DRILLING

2 BY USING WALL MOUNTS

TEXTILE FRAMES / SINGLE-SIDED / **4 MOUNTING OPTIONS**

3 HANGING BY USING A CEILING MOUNT

4 BUILT-IN TEXTILE FRAME

TEXTILE FRAMES

DOUBLE-SIDED

MOUNTING OPTIONS

The double-sided textile frame could be used as freestanding or hanging frame. Create eye-catching displays in stores and showrooms or attractive room dividers that are perfect in any office. Make unique banners for exhibitions or other events.

1. CONNECT THE CORNERS

Put the two different locksets together. Install the locksets in the appropriate groove and attach the miter cut lengths together.

2. PLACE THE PRINT

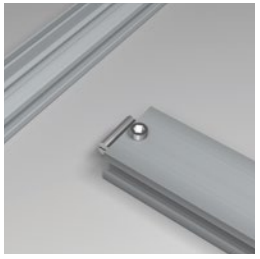
First attach the silicone strip of the print to the corners, then press the print into the rest of the groove.

3. ATTACH THE FRAME

Place the frame freestanding or hanging with the appropriate installation options.

EXTEND THE FRAME - *OPTIONAL*

Lengths above 4000mm are divided and delivered in two or several parts. They could be easily connected with the corresponding extension set.



STRENGTHEN FRAME - *OPTIONAL*

To ensure stability of large sizes aluminum frames, stabilizers are mounted inside the frame to act like internal support beams.

BLOCKOUT FABRIC - *OPTIONAL*

The blockout fabric blocks the lights, so both textile prints are visible.

2

OPTIONS FOR MOUNTING

Hanging

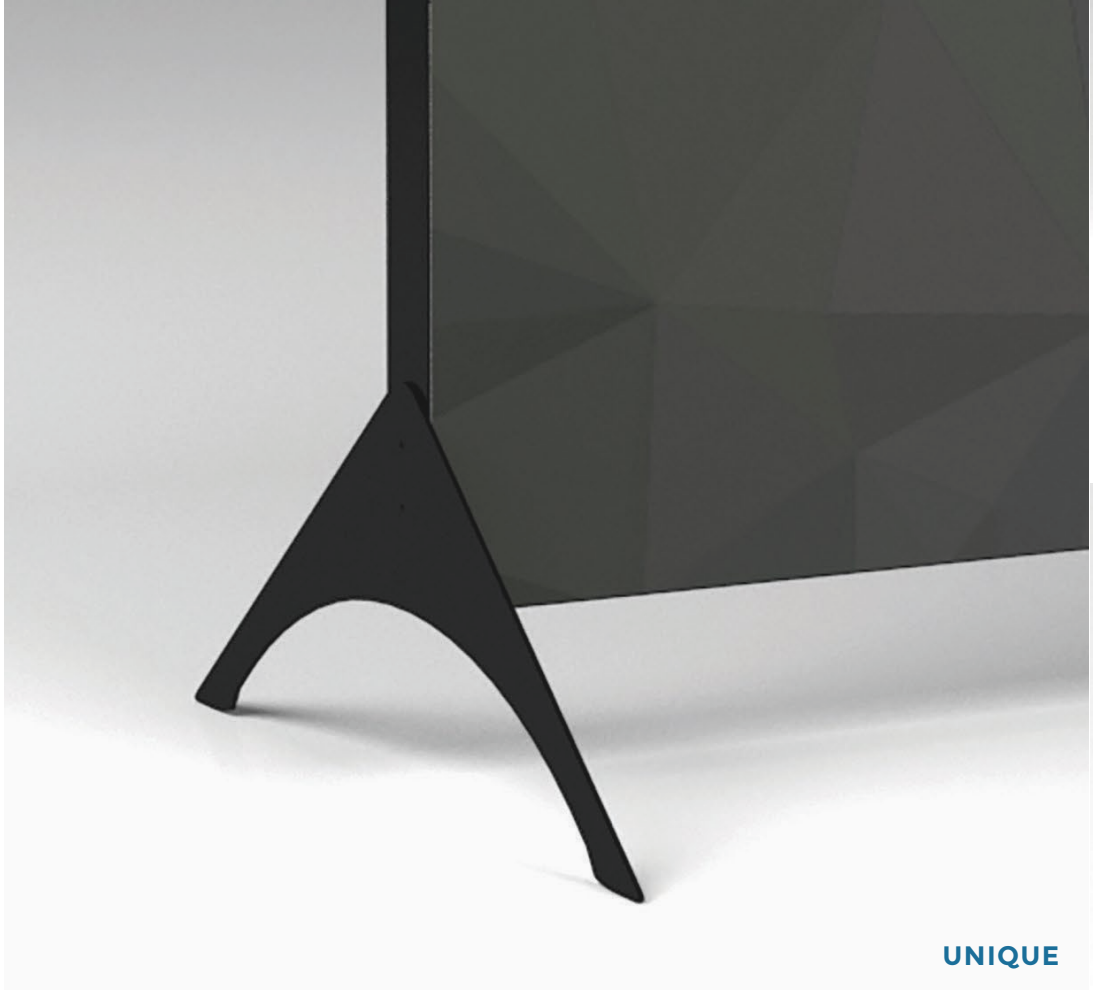
Freestanding

CEILING MOUNT

SUSPENSION CABLE

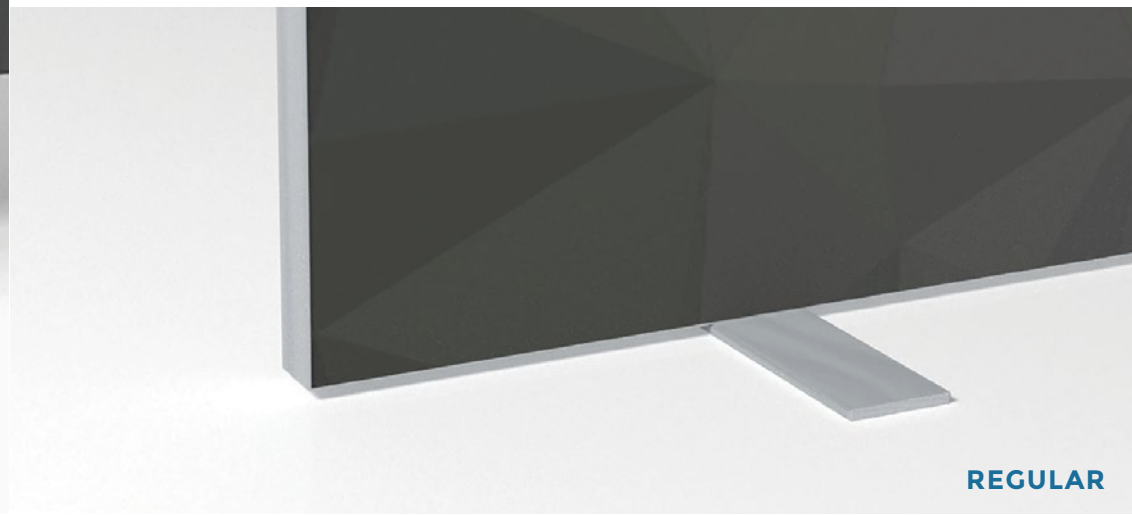
HANGING OPTIONS

TEXTILE FRAMES / DOUBLE-SIDED / **2 MOUNTING OPTIONS**



UNIQUE

SIDE



REGULAR

2 FREESTANDING OPTIONS

LE GOUVERNEMENT DU GRAND-DUCHÉ DE LUXEMBOURG

RiFRA
Kitchens and Baths direct from Milano

LED FRAMES

Silver Black White RAL

A LED frame is a textile frame with LED lighting. A LED frame gives a room more dimension, more atmosphere and a modern look. The frame is available in any size because various LED technologies have been developed.

LED TECHNIQUES

SINGLE-SIDED

AFL 50
LED on Dibond

AFL 60
LED on Dibond

AFL 90 OPEN
Edge-lit

AFL 90 CLOSED
Edge-lit

AFL 120 OPEN
Edge-lit or stabilizer

AFL 120 CLOSED
Edge-lit or stabilizer

DOUBLE-SIDED

AFL D100 OPEN
Edge-lit

AFL D100 CLOSED
Edge-lit

AFL D120 CLOSED
Edge-lit

AFL D160 CLOSED
Edge-lit

AFL D200 CLOSED
Edge-lit or stabilizer

THE SPECIALIST IN
LED FRAMES

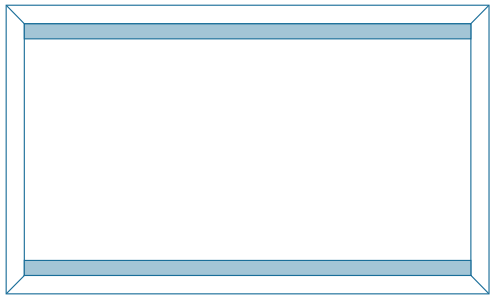
Due to years of experience, we use various LED techniques with custom-made solutions and a fast delivery.

3 YEARS WARRANTY

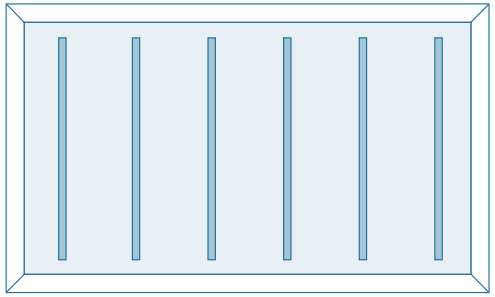
CE-MARKING

CUSTOM MADE

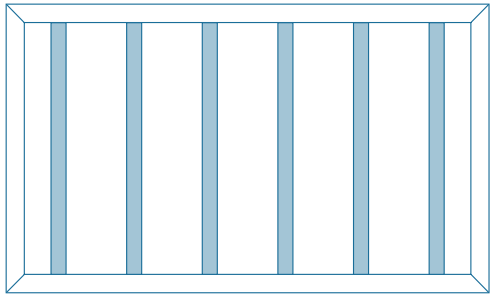
EDGE-LIT



LED ON DIBOND



LED ON STABILIZER



LED FRAMES

LED TECHNIQUES / EDGE-LIT

EDGE-LIT LED TECHNOLOGY

Edge-lit is pre-assembled and illuminates the textile print from the sides.

OPTIONAL: BLOCKOUT FABRIC

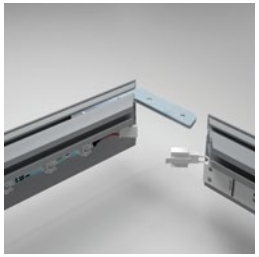
Thanks to the use of a flexible reflective blockout fabric, there is a better light distribution.

COMPACT TO TRANSPORT

Thanks to the modular construction, the frames are compactly packed for transport.

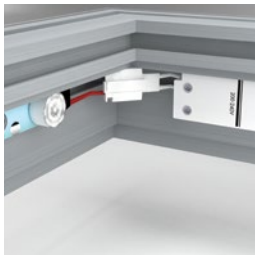
Official licence

PHILIPS



1. CONNECT THE CORNERS

Put the two different locksets together. Install the locksets in the appropriate groove and attach the miter cut lengths together.



2. CONNECT THE PLUGS

Put the pre-assembled LED-strips and drivers together.

3. PLACE BLOCKOUT FABRIC - *OPTIONAL*

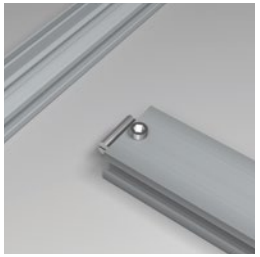
Attach the blockout fabric into the inner groove. This fabric blocks the lights, so the textile prints is more visible.

4. PLACE THE FRAME

Attach the frame by drilling it to the wall or install wall mounts. Let the wall mount support the frame. Suspension from the ceiling is also an option.

5. ATTACH THE TEXTILE PRINT

First attach the silicone edge in the corners of the groove. Then press the print into the rest of the groove from the middle.



STRENGTHEN FRAME - *OPTIONAL*

To ensure stability of large sizes aluminum frames, stabilizers are mounted inside the frame to act like internal support beams.

LED FRAMES

LED TECHNIQUES / LED ON DIBOND

LED MOUNTED ON DIBOND

The LEDs are pre-mounted on a dibond plate, whereby the textile print is illuminated from the rear.

PERFECT LIGHT DISTRIBUTION

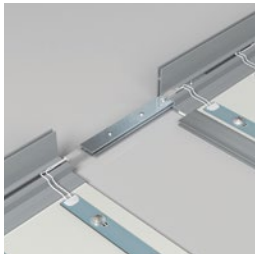
The wide angle lenses guarantee and even light distribution.

POSSIBLE TO DIM

With the pre-installed dimmer it is possible to control the brightness by using a remote control.

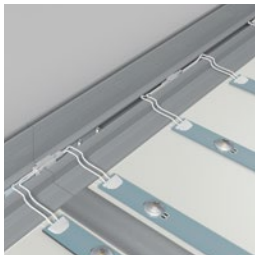
DALI READY

It is an option to make this LED frame compatible with DALI systems.



1. CONNECT THE PARTS

Place the extensionset in the designated groove and attach the dibond connector. Slide the parts together to connect the frame.



2. CONNECT THE PLUGS

Put the pre-assembled LED-strips and drivers together.

3. PLACE THE FRAME

Attach the frame to the wall by drilling through the dibond plate.

4. ATTACH THE TEXTILE PRINT

First attach the silicone edge in the corners of the groove. Then press the print into the rest of the groove from the middle.

LED FRAMES

LED TECHNIQUES / LED ON STABILIZER

LED MOUNTED ON STABILIZER

This technique illuminates textile prints from the rear with LED mounted on stabilizers.

SUITABLE FOR LARGE FRAMES

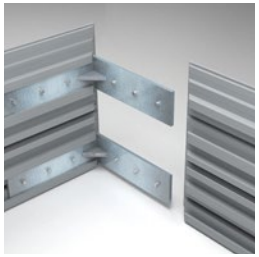
LED on stabilizer is recommended for large sizes to ensure an even light distribution.

MODULAIR

Modular construction where LEDs are pre-assembled.

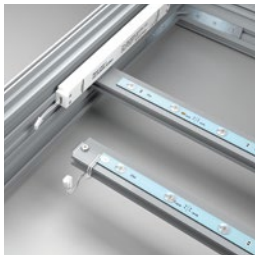
POSSIBLE TO DIM

With the pre-installed dimmer it is possible to control the light distribution by using a remote control.



1. CONNECT THE CORNERS

Put the two different locksets together. Install the locksets in the appropriate groove and attach the miter cut lengths together.

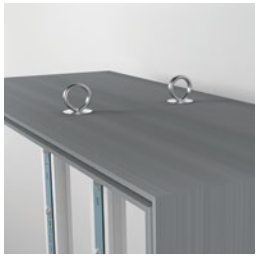


2. INSTALL THE STABILIZERS

Place the stabilizers, with LED, at the indicated positions.

3. CONNECT THE PLUGS

Put the pre-assembled LED-strips and drivers together.



4. PLACE THE FRAME

Attach the frame by using wall mounts. Or place the frame freestanding or hanging with the appropriate installation options.

5. ATTACH THE TEXTILE PRINT

First attach the silicone edge in the corners of the groove. Then press the print into the rest of the groove frome the middle.

LED FRAMES

SINGLE-SIDED

MOUNTING

Single-sided LED frames are suitable for wall mounting. The frames are often used as striking signage in retail and public spaces. Change the textile print and easily create a new expression.

WALL MOUNTING

DRILL DIBOND

DRILL FRAME

WALLMOUNTING LED FRAMES

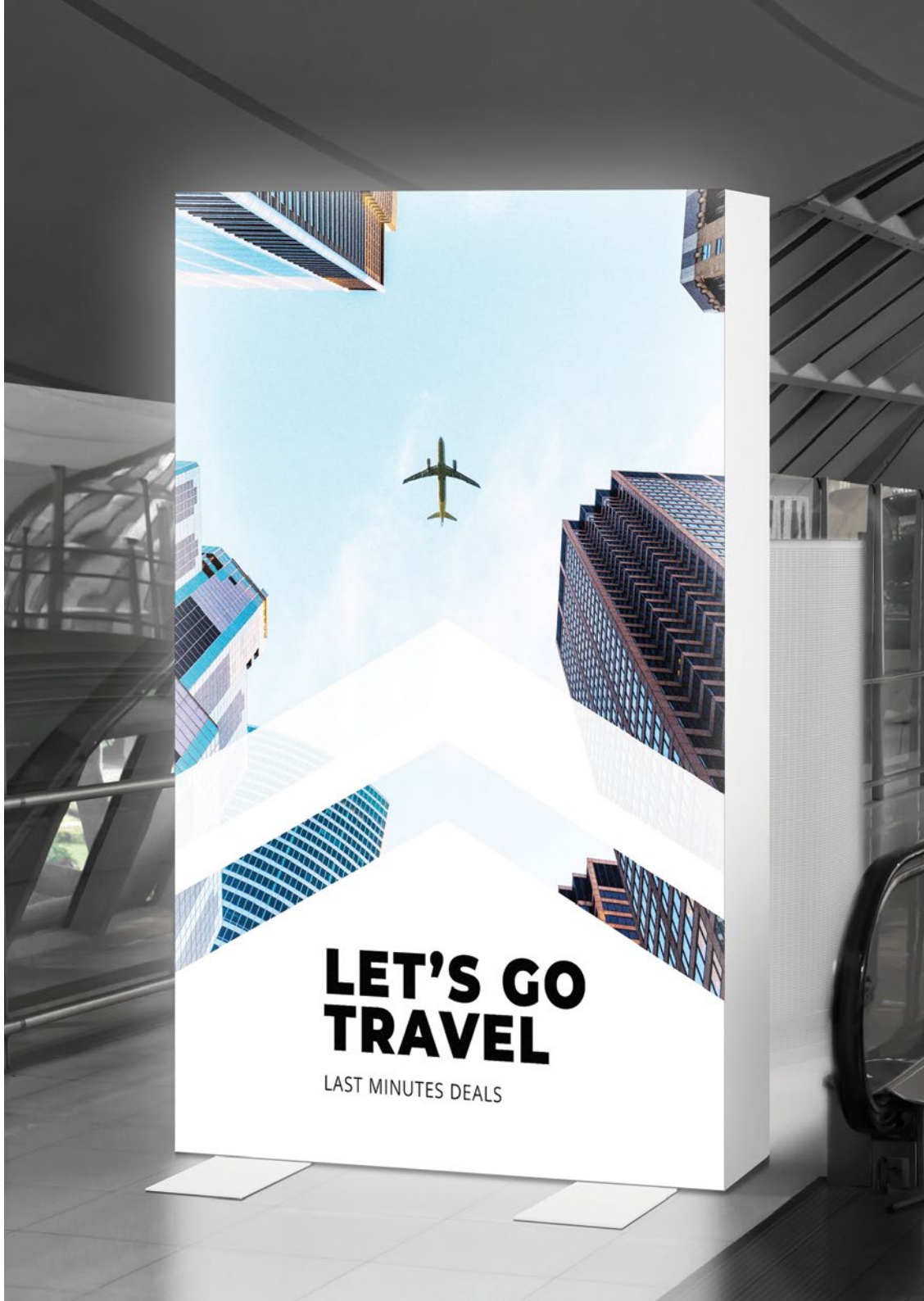
The LED frames could be mounted on the wall for a single-sided, illuminated advertisement. We offer a suitable solution for each LED technology.

LED FRAMES

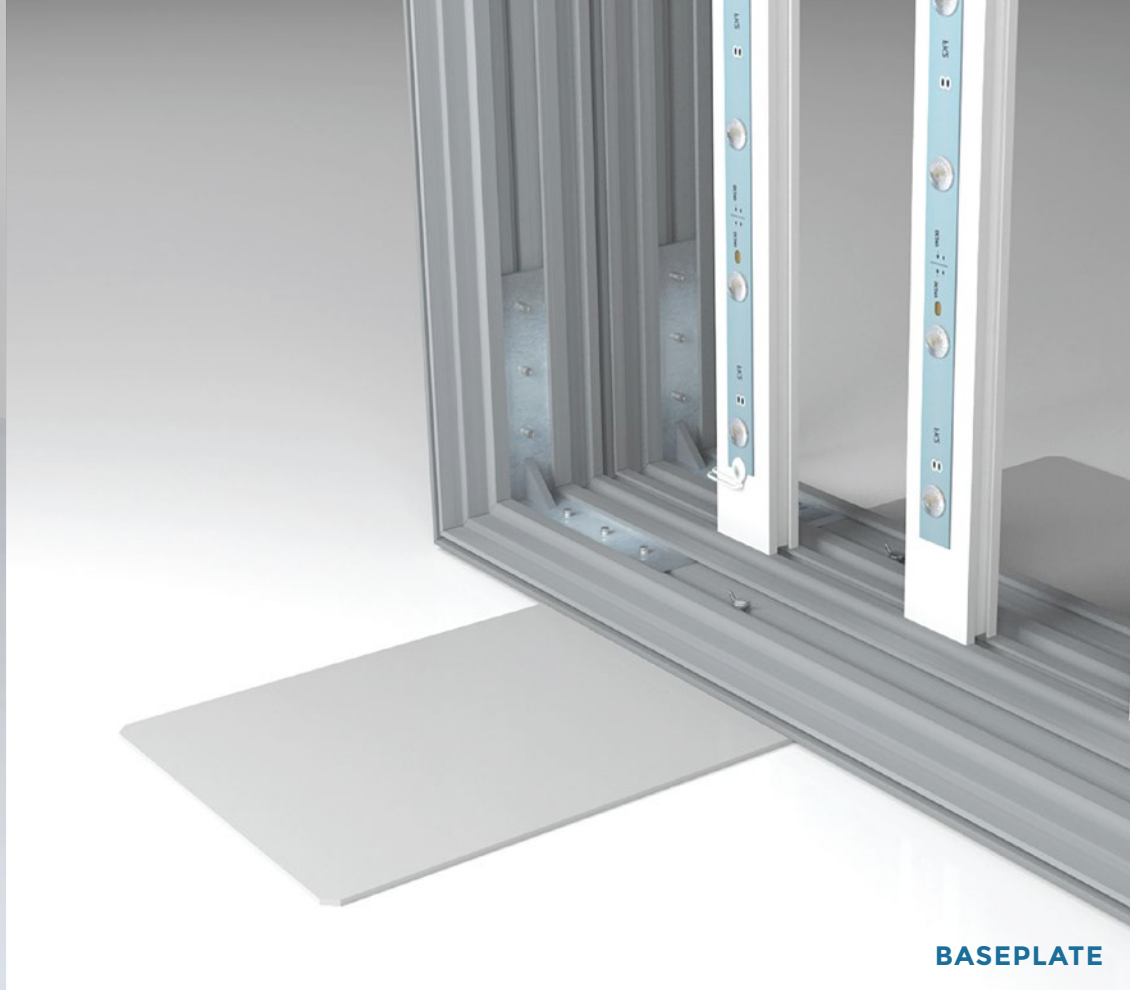
DOUBLE-SIDED

MOUNTING

Our double-sided light boxes are easy to assemble. Make a striking visual display in shops, in showrooms or during exhibitions. The light box ensures that a message is clearly visible night and day. The frame could be provided with two textile prints.



CEILING MOUNTS



BASEPLATE

HANGING

Create eye-catching hanging LED illuminated banners and displays that are perfect in any showroom or above any exhibition stand by using ceiling mounts.

FREESTANDING

Make eye-catching displays, standing banners or exhibition walls with the baseplates. The baseplate acts as a footrest under the aluminum LED frames.

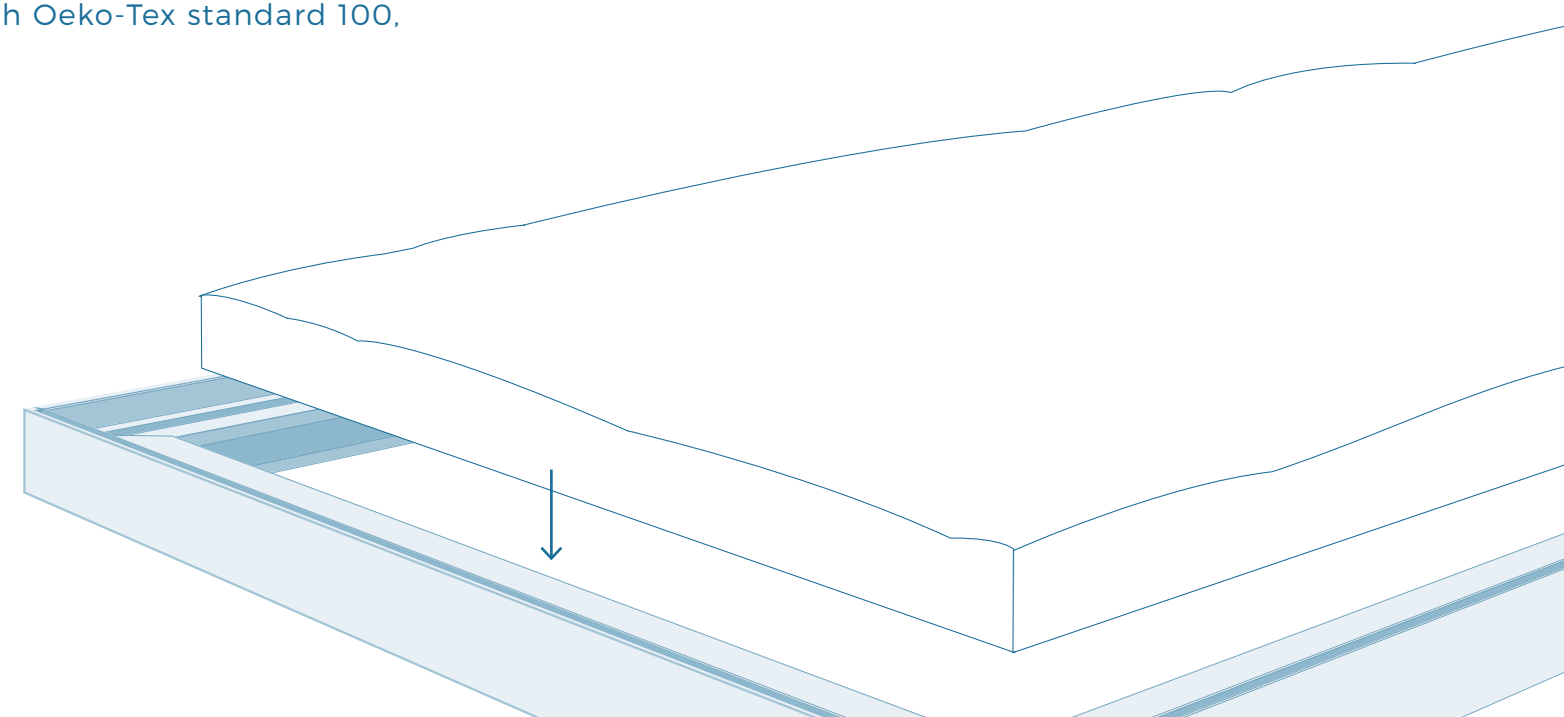
70's 80's
DISCO
Tous les vendredis et samedis
purple lounge
food and music
MENU
À PARTIR DE
13€
Suivez-nous ! Toute notre actualité sur Facebook
www.facebook.com/Casino 2000 Mondorf-les-Bains
www.casino2000.lu
ICI
DE
NOUVEAUX
JEUX

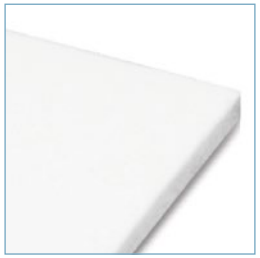
KEEP
OUR
SKY

SOUNDPROOF MATERIAL

THERM ACOUSTIC

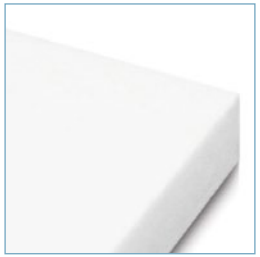
Therm Acoustic is made of polyester fibers (PET bottles) of which 60% comes from recycling. It does not contain any toxic substance. Tested in accordance with Oeko-Tex standard 100, report no. 94.0.0541.





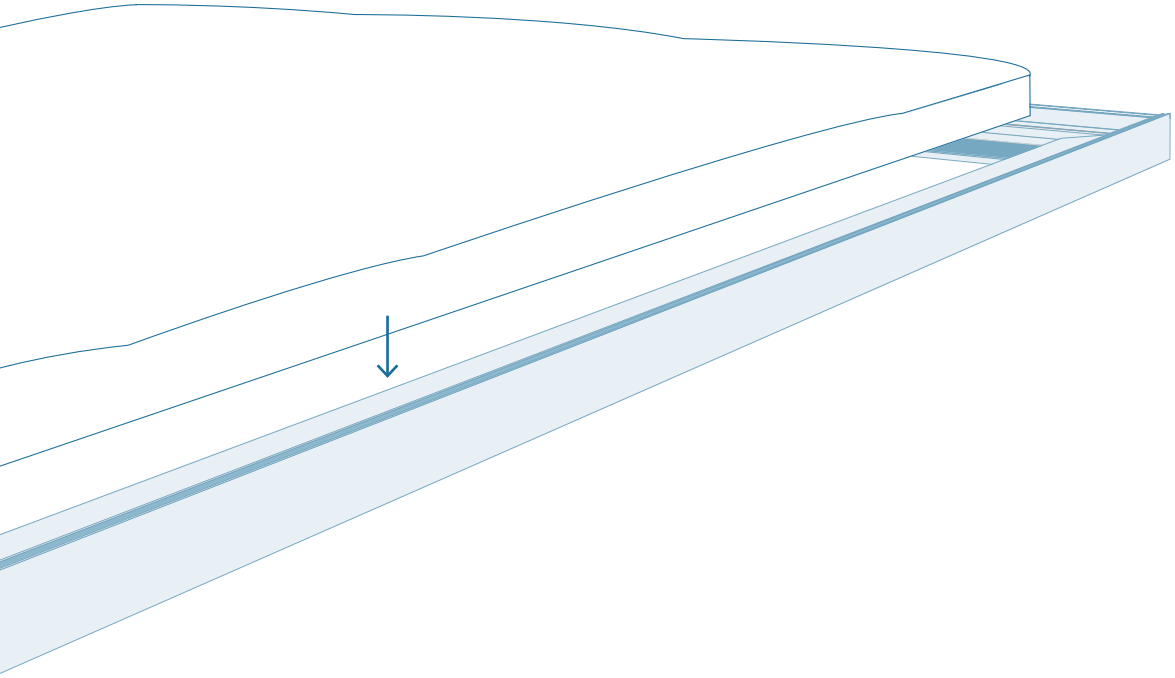
THERM ACOUSTIC D20/25

Excellent absorption
NRC = 0,45; a = 0,45
Density: 20 kg/m3
Thickness: 25 mm



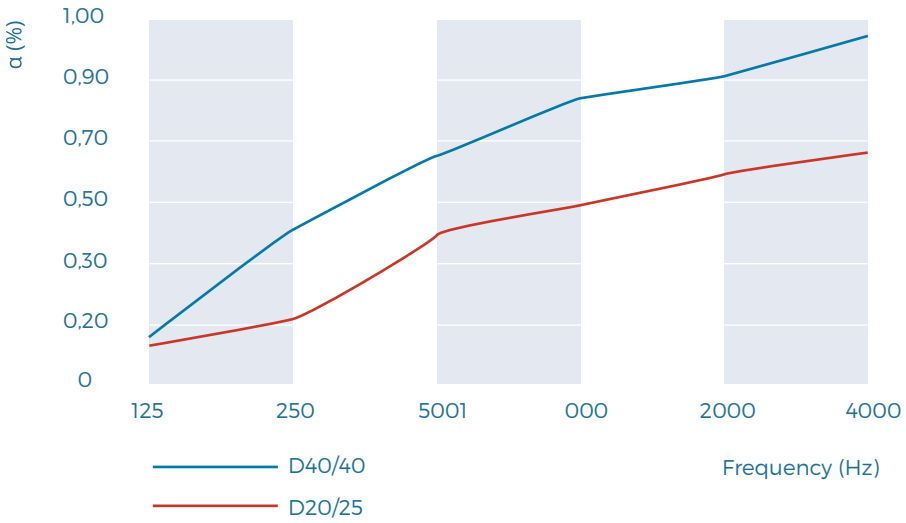
THERM ACOUSTIC D40/40

Best absorption
NRC = 0,75; a = 0,70
Density: 40 kg/m3
Thickness: 40 mm

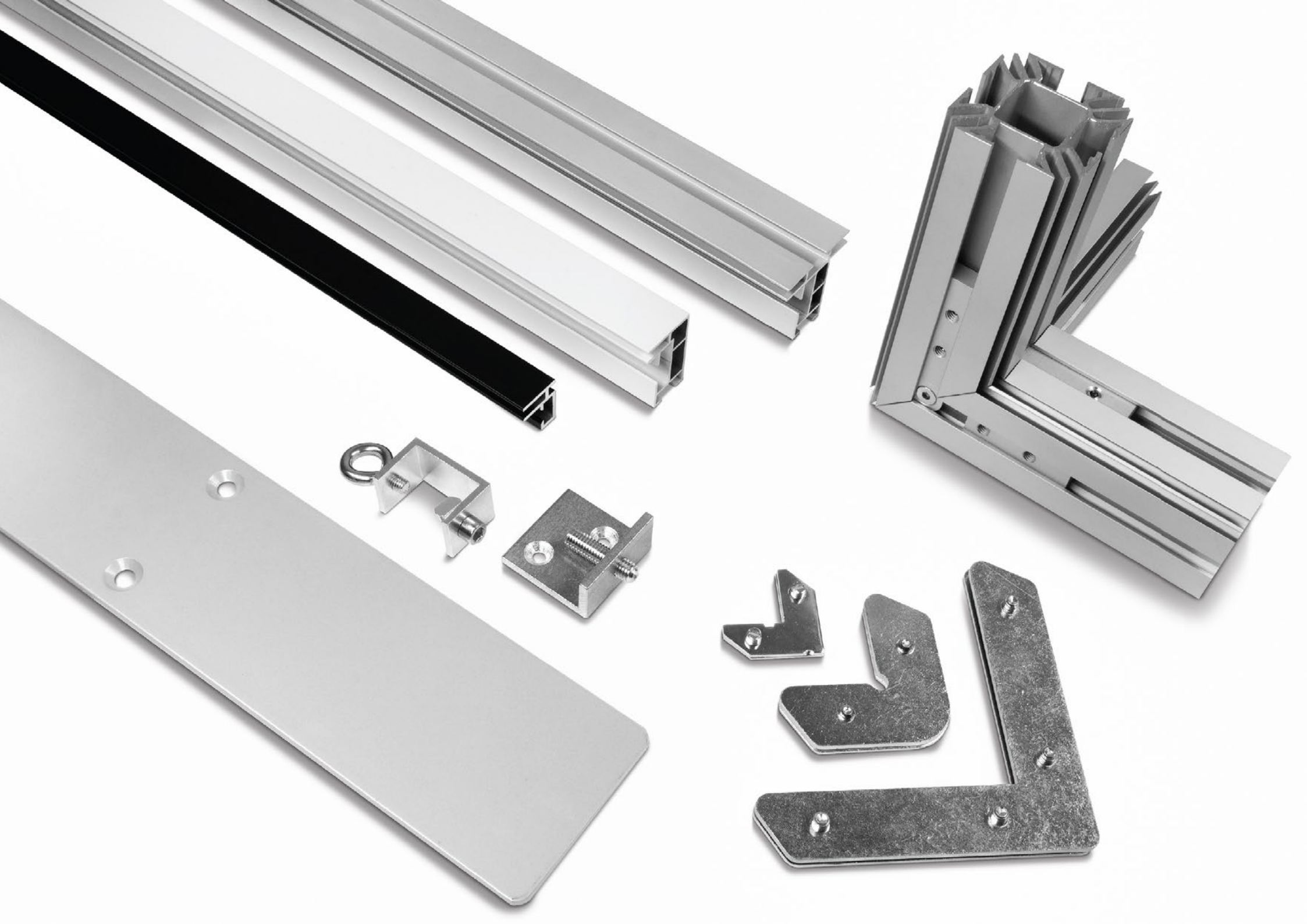


ABSORPTION VALUES

With two different types of sound-absorbing material, there is always a suitable solution to reduce the sound. See the table below for the results.



LUXEMBOURG
INSTITUTE OF SCIENCE
AND TECHNOLOGY
LIST
WHERE
TOMORROW
BEGINS
LIST.lu



DYE-SUBLIMATION MADE IN LUXEMBOURG

Printed in dye-sublimation with water-based ink, our black back fabric offers great color reproduction combined with an opaque layer. Our fabric can be placed in front of a light source without any shadow.

Our local "Made in Luxembourg" production ensures the best quality and efficiency you can rely on.

SEG : 100% INNOVATIVE

Our printed graphics can be folded to save space during transport and the Silicon Edge offers a quick and easy way to change your message.

One aluminium frame can be used with different messages depending on your needs. Updates are not a problem anymore, since graphics can be efficiently sent by post in a simple envelope

DECORATION

LARGE FORMAT PRINTING

EXHIBITION STAND

SIGNAGE

CUSTOM SOLUTIONS

MADE IN LUXEMBOURG

LuxVisual

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www.luxvisual.lu

2020.02.v2 - Printed on FSC Certified paper - FSC C147178