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More than silent

Suspended acoustic modules with lighting

LinearScape Collection

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LinearScape

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LinearScape 02 **Duo 96**

LinearScape - acoustic ceiling systems

Sustainability is at the heart of our philosophy. LinearScape acoustic ceiling systems are manufactured from recycled PET bottles, helping to reduce the consumption of virgin raw materials and minimize CO_2 emissions during production.

LinearScape is a modular suspended ceiling system with integrated lighting, designed to provide excellent acoustic performance. The collection has been developed with modern interiors in mind, while offering the flexibility to meet individual project requirements.In addition to its visual appeal, the system stands out for its easy installation and disassembly, ensuring convenient use and maximum freedom when adapting the space.

LinearScape offers exceptional design flexibility. Felt panels are available in a wide range of colours, heights and shapes, while their attachment to the suspension rails is remarkably simple and quick.The integrated lighting system allows luminaires to be freely positioned between the baffles, providing complete flexibility in shaping the lighting layout and adapting it to the needs of the space.

LinearScape is a versatile solution designed to meet your individual project requirements.

Available colours: Standard range
Minimum order quantity: One ceiling module, with or without a light fixture
Mounting options: Directly screwed to the ceiling, suspended using suspension cables or threaded rods
Cutting method: Perforation, laser perforation
Edge finish: Straight
Ceiling module dimensions: 210 × 120 cm or 210 × 240 cm
3D models: Available on our website

LinearScape

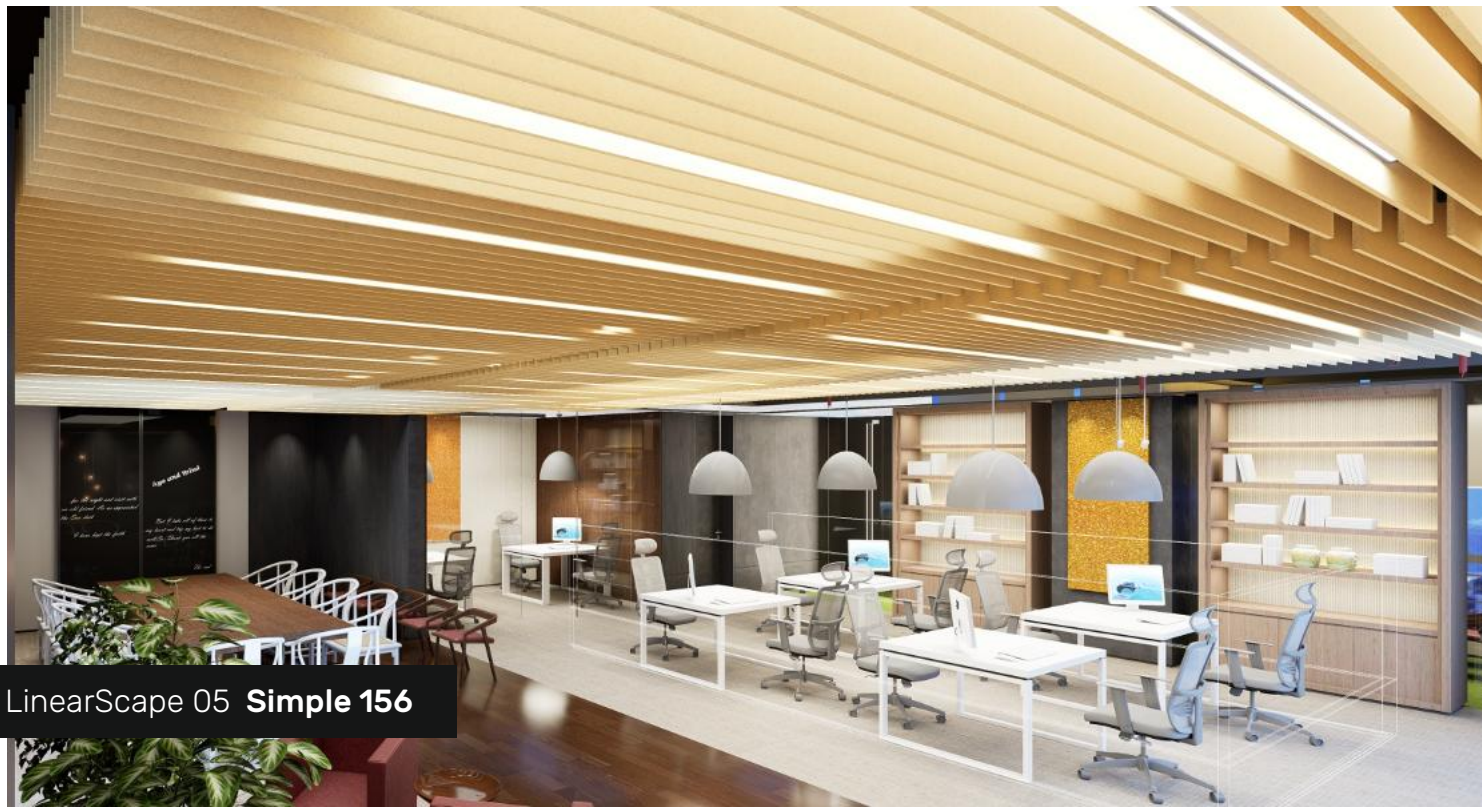
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The foundation of every LinearScape suspended ceiling module consists of mounting profiles ST_01, ST_02, ST_03, ST_04 and ST_05, combined with felt baffles selected from the models available in the catalogue.

The baffles are available in several different heights and widths and are extremely easy to install. They can also be freely replaced without the need to interfere with or modify the module's supporting structure.

Each module is 2100 mm long, and the overall length can be extended by connecting additional profiles using dedicated connectors. Regardless of the number of modules joined together, the ceiling maintains the appearance of a continuous, seamless surface.Available module widths are 1200 mm and 2400 mm.

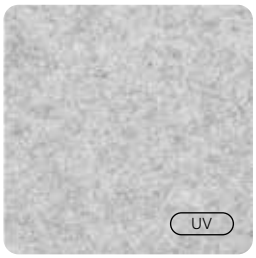
A dedicated light fixture has been designed for each module width: LinearTILE LED 46/1130 mm and LinearTILE LED 46/1690 mm. The luminaires can be installed at any designated position between the baffles, providing flexibility in creating the desired lighting layout.The standard light fixtures and mounting profiles are supplied in black. Both the mounting profiles and luminaires can be powder-coated in any colour from the RAL colour range. This option is available upon individual quotation.



LinearScape 05 **Simple 156**

S.line basic color palette

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FD10 Wolf Grey

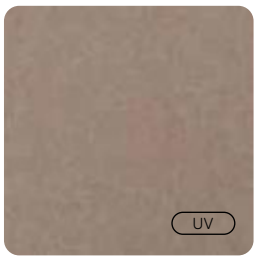

FD80 Ash Grey


FD26 Moonstone Grey


FD27 Raven Black


FD25 Onyx Grey


FD39 Fallow Grey



FD06 Desert Sand



FD05 Sandy Beige



FD66 Burly Wood


FD51 Peru Brown

S.line basic color palette (ask about availability)


FD49 Sunny Yellow


FD03 Tangerine


FD17 Poppy Red


FD18 Crimson Mist


FD08 Umber Brown


FD19 Purple Rain


FD92 Galactic Indigo


FD23 Deep Sky Blue


FD22 Azure Blue


FD63 Spring Sky


FD61 Emerald Aurora


FD72 Peridot Green


FD13 Spring Green


FD55 Fresh Grass



FD04 Moonlight

Thickness: +/- 9 mm | **Density:** 2000 g / m^2 | **Composition:** 100% PET polyester (partially recycled)
Sound absorption class: PN-EN ISO11654 W = 0,25 for the product unassembled
Fire classification: EN 13501-1:2018 B-s1, d0 for all product applications

Slight differences in color and texture may occur with multiple orders.
Synthetic felt is a heterogeneous mixture of polyester fibers, so that slight differences in color are a natural characteristic of the material and are no reason for complaint.

The colors shown may vary depending on the characteristics of your screen - we recommend that you visit your dealer to make sure of your final color choice.

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LinearScape color palette - UV Print

Only on FD05 / FD06 / FD10 / Fd66


Classic Woodland


Beech Velvet


Dark Board


Darkwood Whispers


Driftwood Echo


Elder Wood


Oak Impressions


Rustic Grove


Vintage Timber


Walnut Heartwood


Woodland Charm


Woodland Harmony


Old Rust


Vintage Rust


Concrete Mirage


Ecru Fiber


Corbridge Oak


Evoke Oak


Urban Cement


Gilded Concrete

Thickness: +/- 9 mm | **Density:** 2000 g / m^2 | **Composition:** 100% PET polyester (partially recycled)
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Custom colors

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FD45 Smoke


FD28 Slate


FD59 Mist


FD67 Linen


FD85 Latte


FD57 Hazy Blue


FD16 Denim


FD84 Twilight


FD82 Misty Plum


FD93 Grape


FD87 Blushstone


FD30 Carmel


FD29 Sage


FD58 Marshland


FD62 Goldenrod


FY54 Ochre

FD43 Neon Yellow

FD02 Dandelion


FD50 Marigold


FD75 Orange Clay


FD64 Burgundy


FD52 Pumpkin


FD69 Ruby


FD60 Red Velvet


FD56 Carmine

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Custom colors

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FD90 Velvet Night


FD34 Malachite


FD71 Eucalyptus

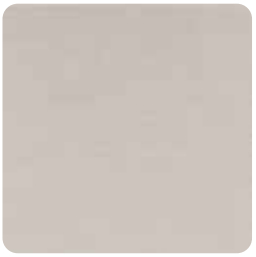

FD89 Olive


FD83 Camouflage

FD01 Pale Gold

FD44 Alabaster

FD79 Cloud

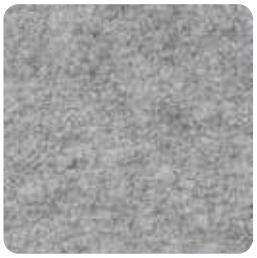

FD07 Pearl

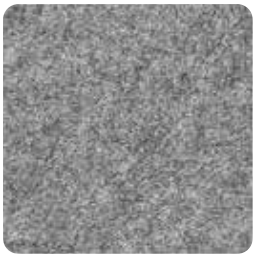

FD73 Opal


FD74 Marble


FD11 Frost


FD36 Fog


FD38 Iron


FD70 Shadow


FD09 Dove


FD78 Steel


FD12 Dust


FD42 Frosted Blue


FD95 Blue Stone


FD47 Midnight


FD76 Blackberry


FD48 Eggplant


FD77 Orchid


FD46 Candy

Thickness: +/- 9 mm | **Density:** 2000 g / m^2 | **Composition:** 100% PET polyester (partially recycled)
Sound absorption class: PN-EN ISO11654 W = 0,25 for the product unassembled
Fire classification: EN 13501-1:2018 B-s1, d0 for all product applications

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Custom colors

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FD33 Lagoon


FD54 Bluebird


FD37 Baby Blue


FD65 Arctic Blue


FD41 Celeste


FD21 Atlantis


FD20 Cerulean


FD35 Turquoise


FD96 Peacock


FD24 Aquamarine


FD40 Rainforest


FD68 Agate


FD15 Viridian


FD94 Teal

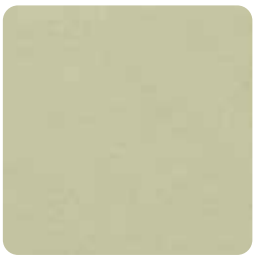

FD88 Moss


FD81 Willow


FD32 Seaweed


FD14 Lime


FD53 Grass


FD31 Avocado


FD86 Coyote


FD91 Soil

Thickness: +/- 9 mm | **Density:** 2000 g / m^2 | **Composition:** 100% PET polyester (partially recycled)
Sound absorption class: PN-EN ISO11654 W = 0,25 for the product unassembled
Fire classification: EN 13501-1:2018 B-s1, d0 for all product applications

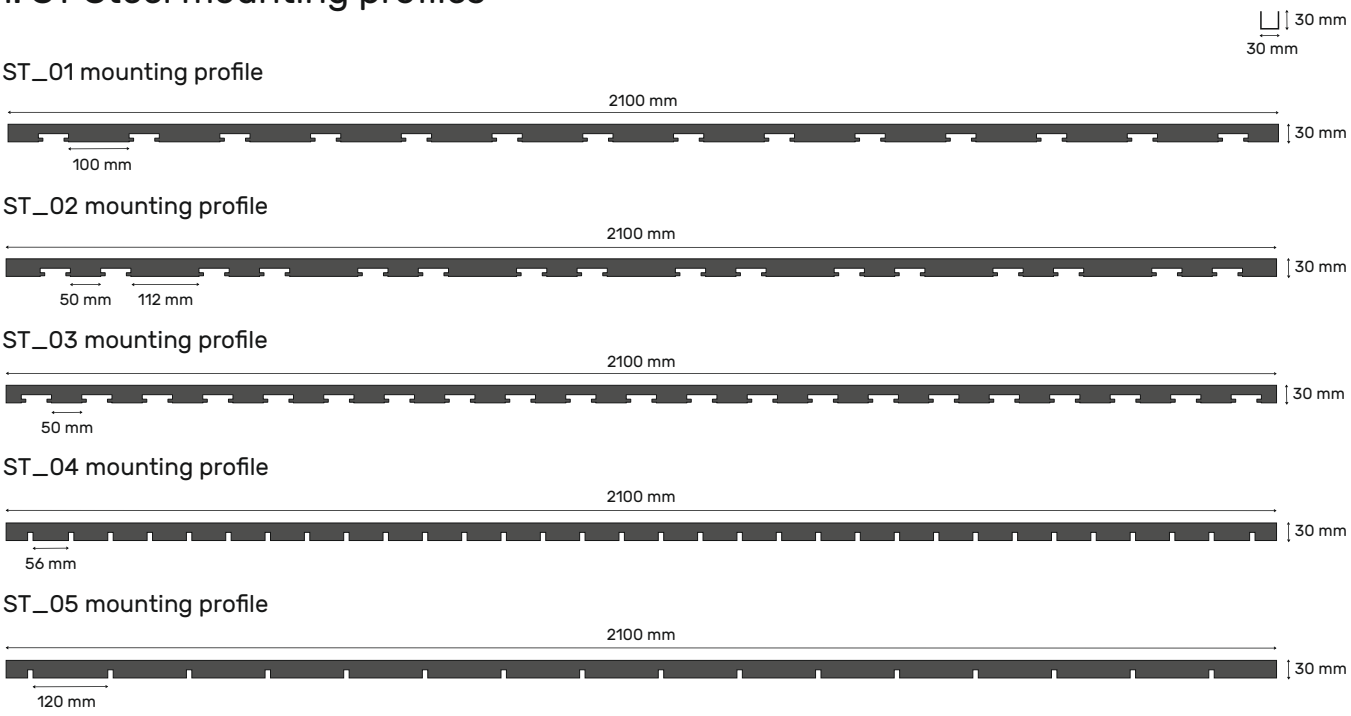
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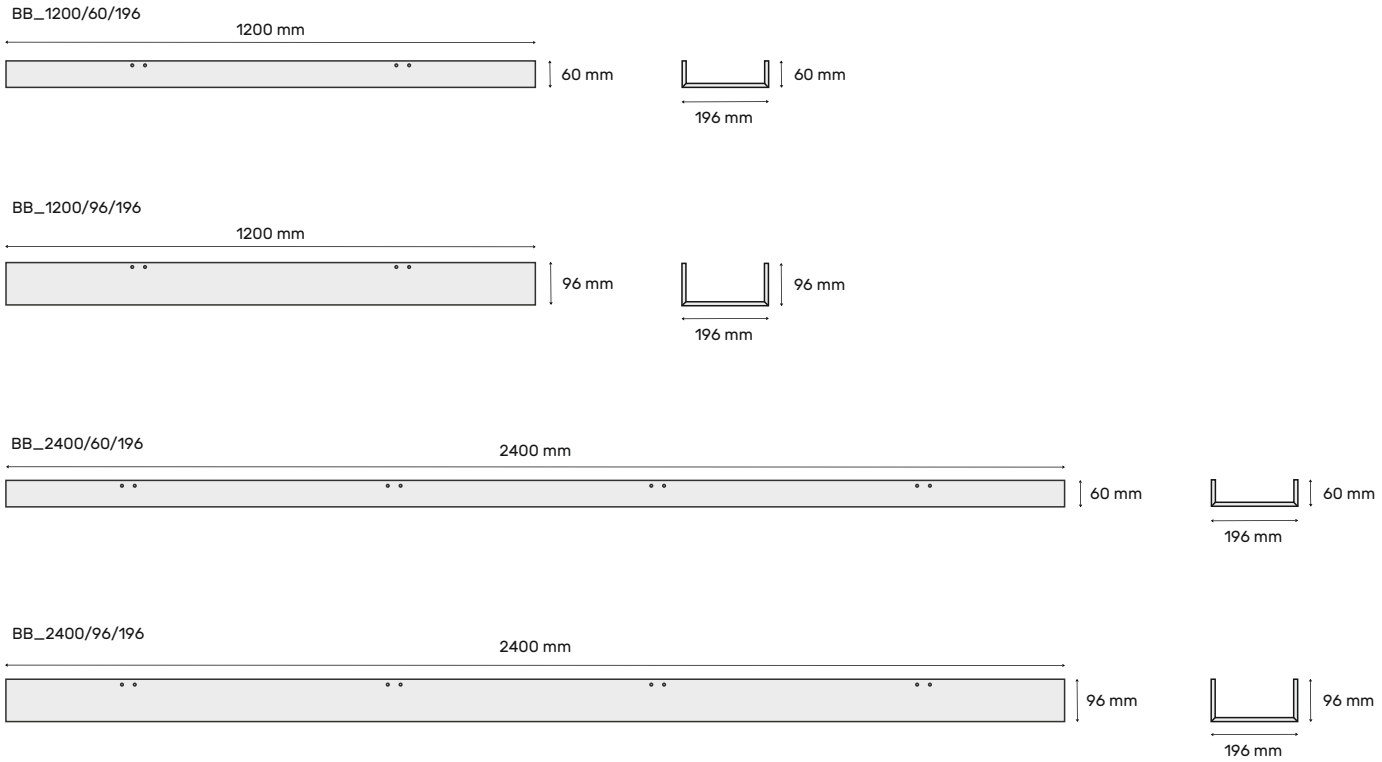
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Components of the suspended ceiling module

1. ST Steel mounting profiles



2a. U-Shape polyester felt baffle for ST_01 - s.line 9 mm

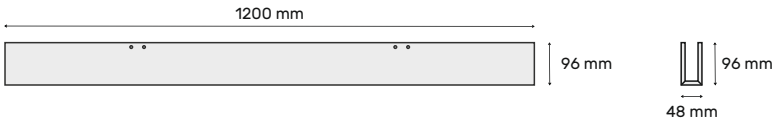


2b. U-Shape polyester felt baffle for ST_01, ST_02 and ST_03 - s.line 9 mm

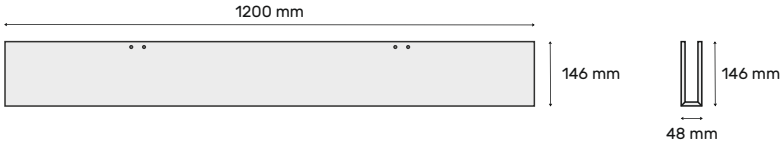
BA_1200/60/48



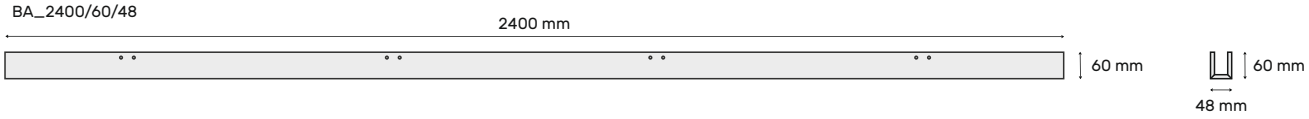
BA_1200/96/48



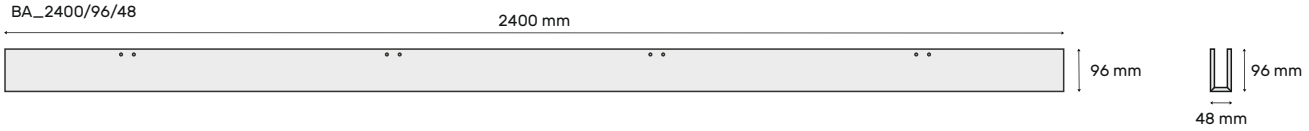
BA_1200/146/48



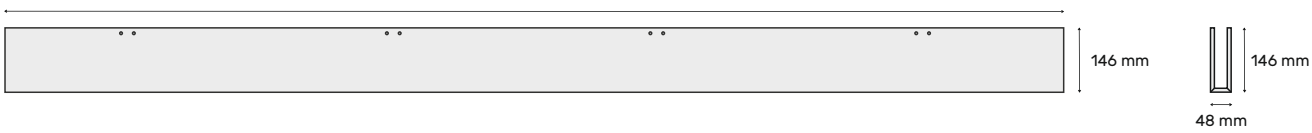
BA_2400/60/48



BA_2400/96/48

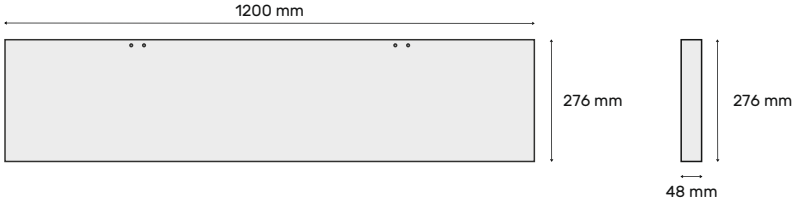


BA_2400/146/48



2c. Solid polyester felt baffle do ST_01, ST_02 and ST_03 - s.line 9 mm

BC_1200/ 276/48

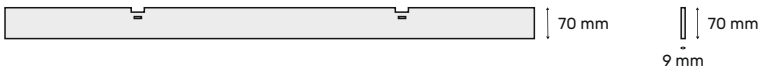


BC_2400/ 276/48

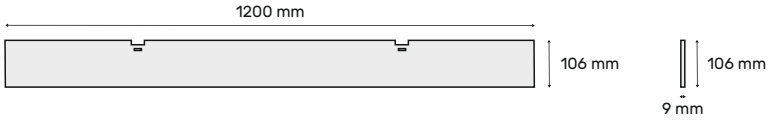


2d. Blade polyester felt baffle for ST_04 and ST_05 - s.line 9 mm

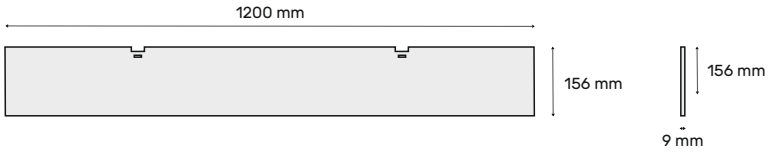
BD_1200/70/9



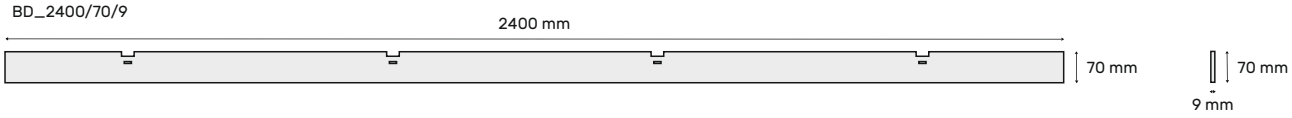
BD_1200/106/9



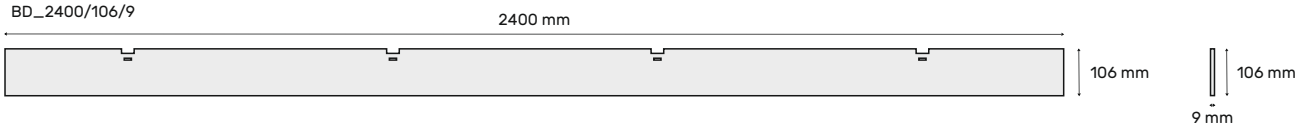
BD_1200/156/9



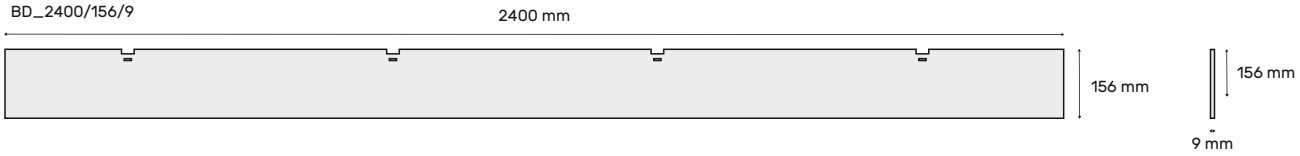
BD_2400/70/9



BD_2400/106/9

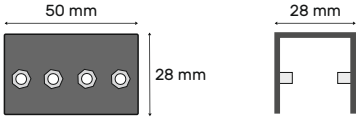


BD_2400/156/9



3. STL Steel Connector

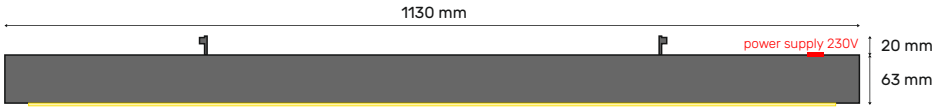
Component used to connect mounting profiles together



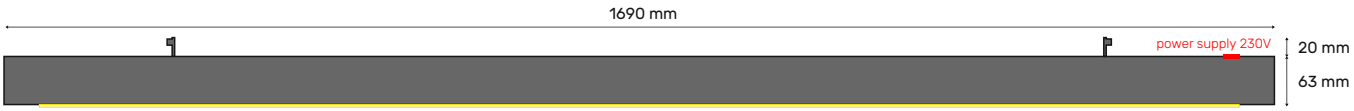
4. LinearTILE LED steel light fixtures

LinearTILE is a professional LED lighting solution with a service life of more than 72,000 hours. The standard colour temperature is 4000 K. Upon request, the light colour temperature can be changed to 3000 K or 5000 K.

LED Lamp LT_01 46/1130 mm



LED Lamp LT_02 46/1690 mm



5. STW Steel Reinforcement

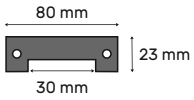
A structural reinforcement element that increases the rigidity of the module. It is installed above the baffle.



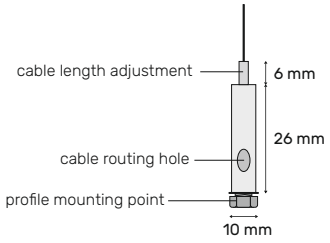
For smaller ceiling installations, the STW reinforcement can be omitted and only STW-L mounting points can be used. The installation of a light fixture also contributes to the structural rigidity of the module.

6. STW-L Steel Connector

Component used to create additional mounting points.



7. Slings for suspension (mounting screw Phillips screw 5x8mm, 2m cable with loop)



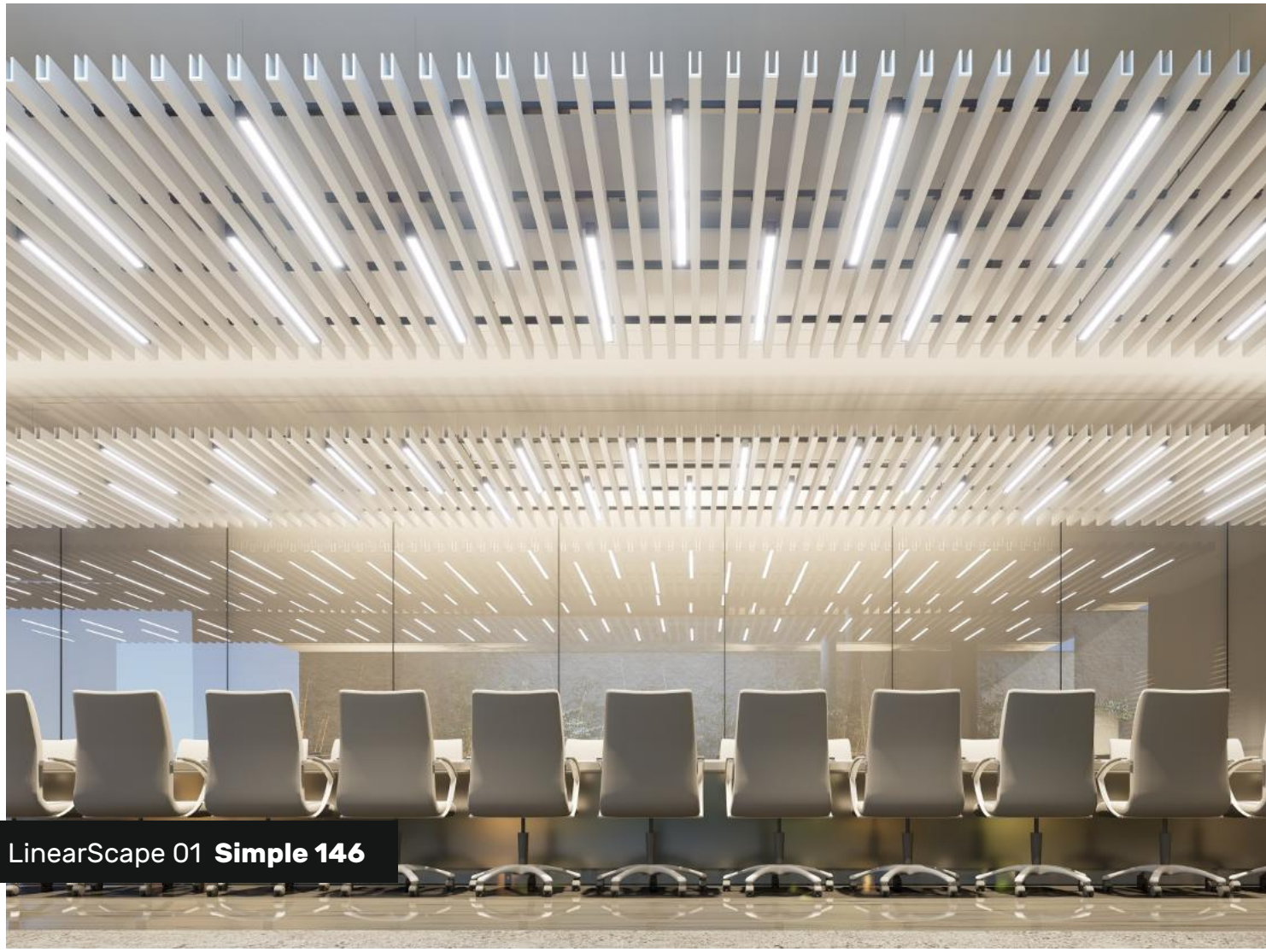
8. STZ Lock for blade baffles



9. Ceiling Fixing (expansion plug with hook, 8 × 40 mm)

10. Mounting screw Phillips screw 4x10mm

LinearScape suspended system on a mounting **ST_01 profile**



LinearScape 01 **Simple 146**

LinearScape 01 **Simple**

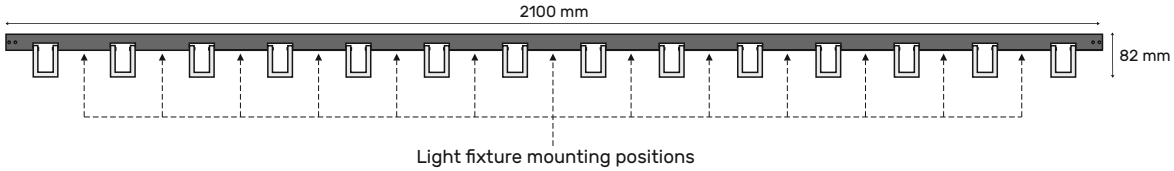
ST_01 Simple is based on 14 identical baffles available in heights of 60 mm, 96 mm, and 146 mm. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be complemented with a dedicated light fixture: LT_01 46/1130 or LT_02 46/1690.

The light fixtures are installed between the baffles.

LinearScape 01 **Simple 60**

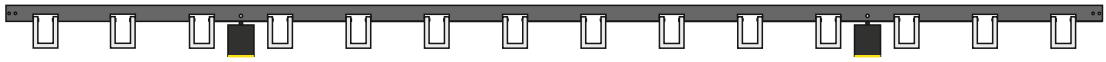
Suspended module based on 14 baffles of height 60 mm

Baffles BA_1200/60/48



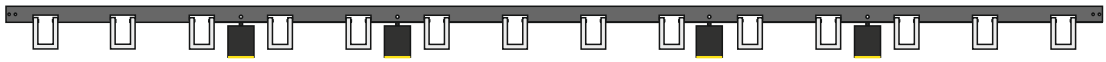
Baffles BA_1200/60/48

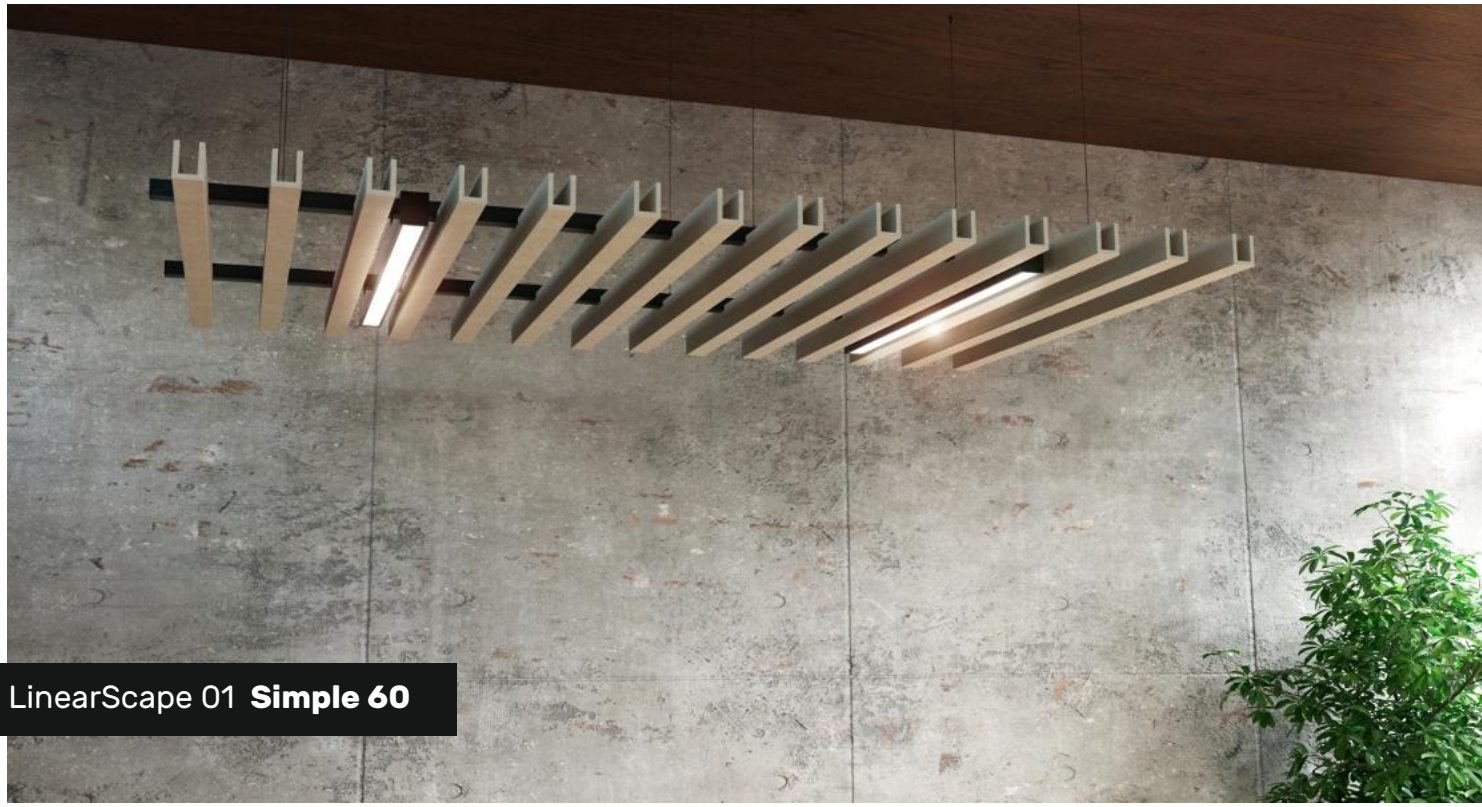
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/60/48

Lamp LinearTILE LED 46/1130 mm



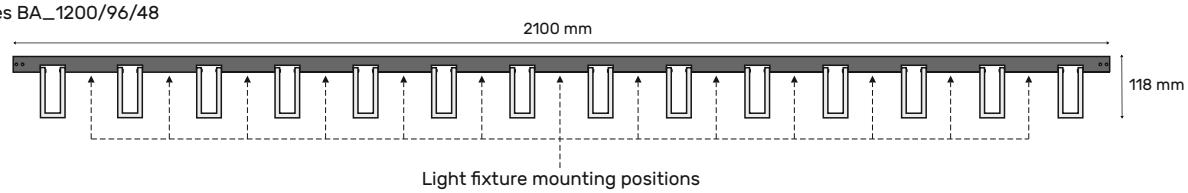


LinearScape 01 **Simple 60**

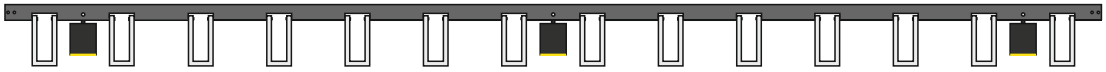
LinearScape 01 **Simple 96**

Suspended module based on 14 baffles of height 96 mm

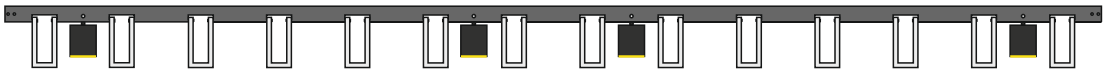
Baffles BA_1200/96/48

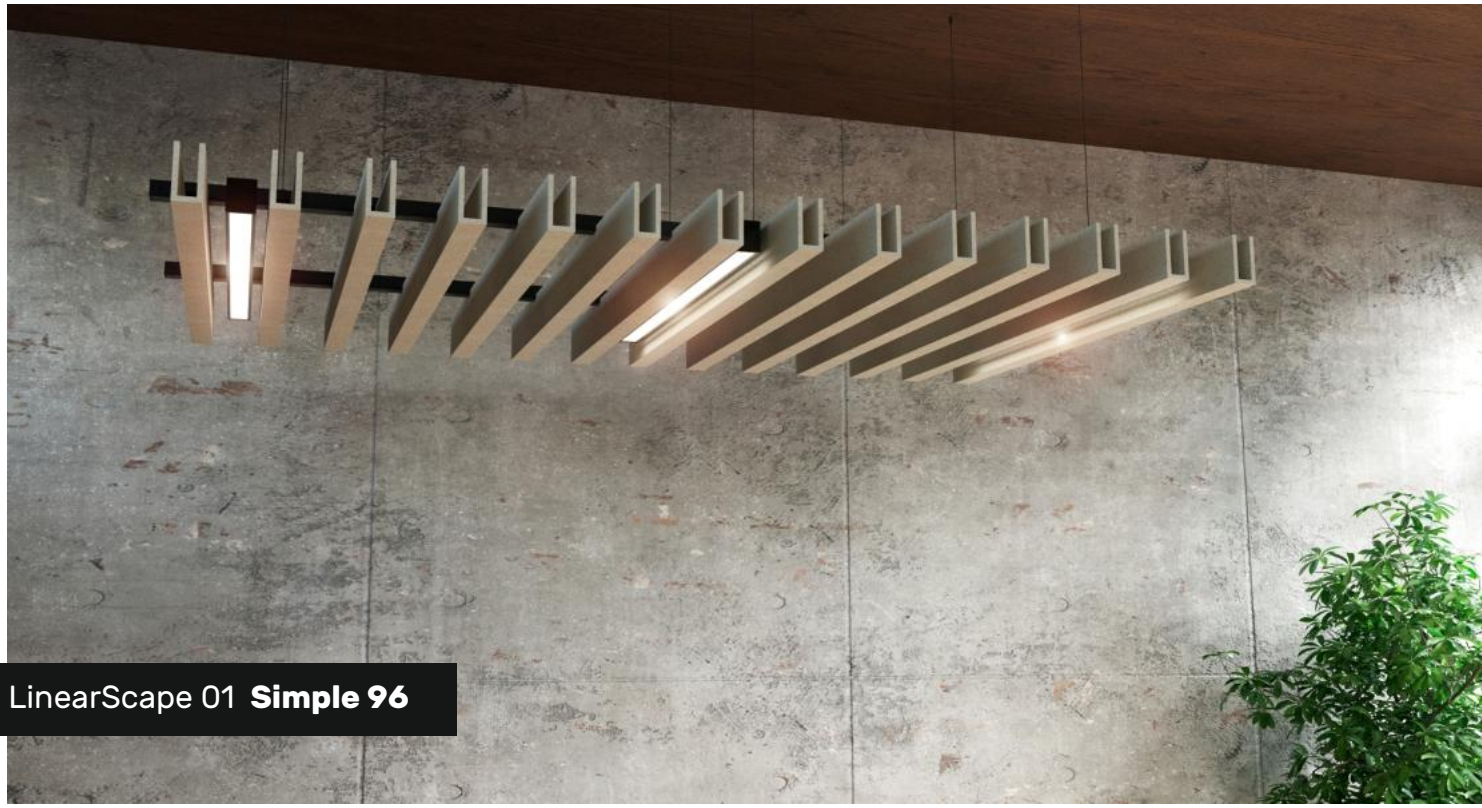


Baffles BA_1200/96/48
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/96/48
Lamp LinearTILE LED 46/1130 mm



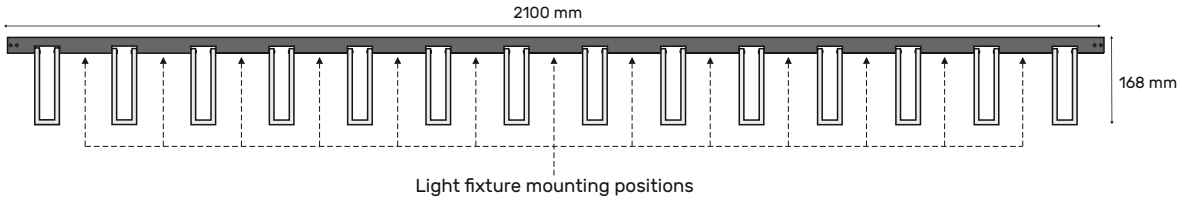


LinearScape 01 **Simple 96**

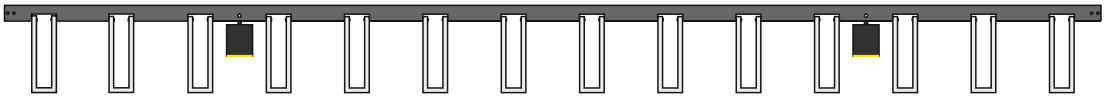
LinearScape 01 **Simple 146**

Suspended module based on 14 baffles of height 146 mm

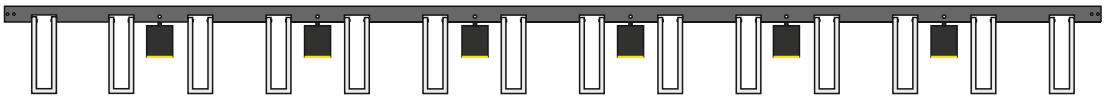
Baffles BA_1200/146/48

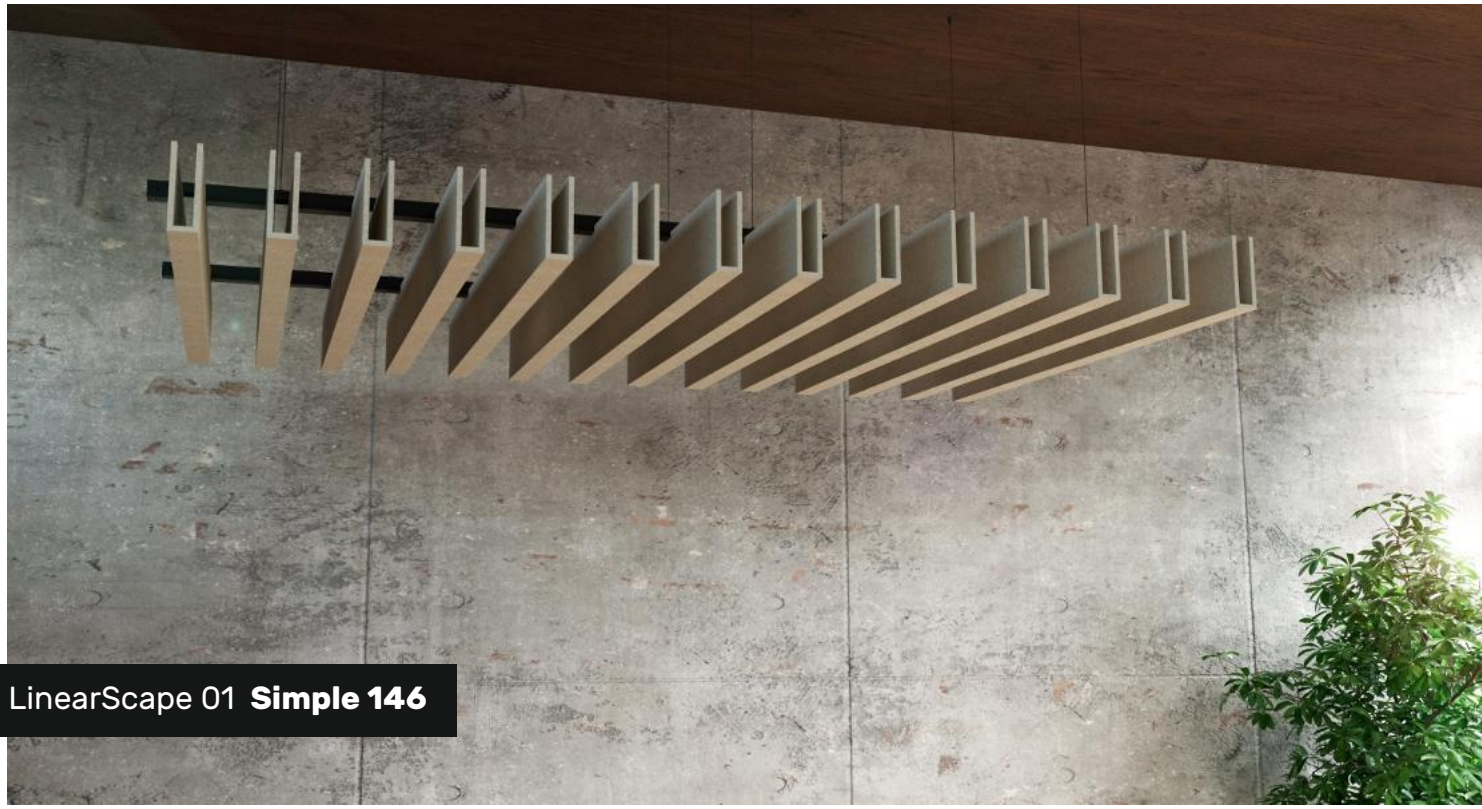


Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm

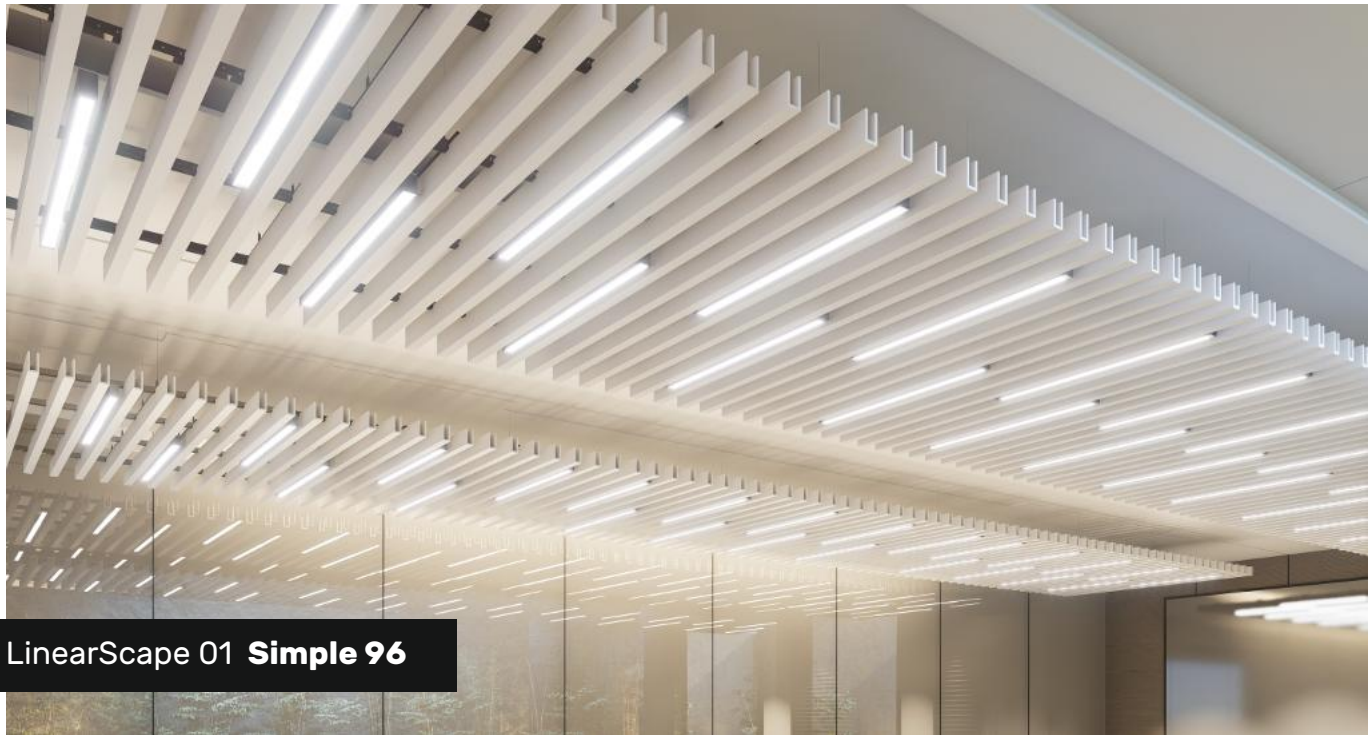


Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm





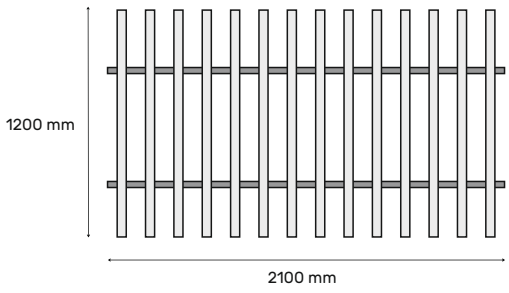
LinearScape 01 **Simple 146**



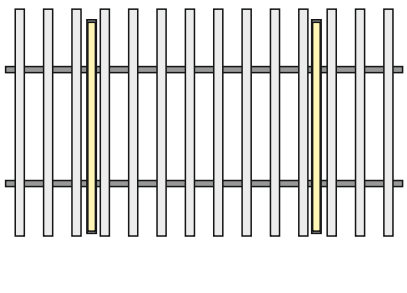
LinearScape 01 **Simple 96**

LinearScape 01 **Simple** - top view

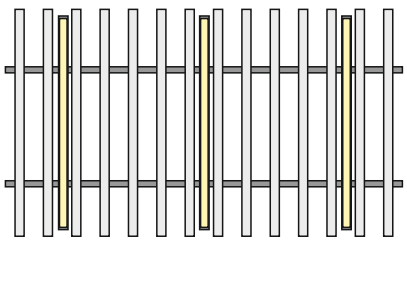
ST_01 Simple - version without lamps

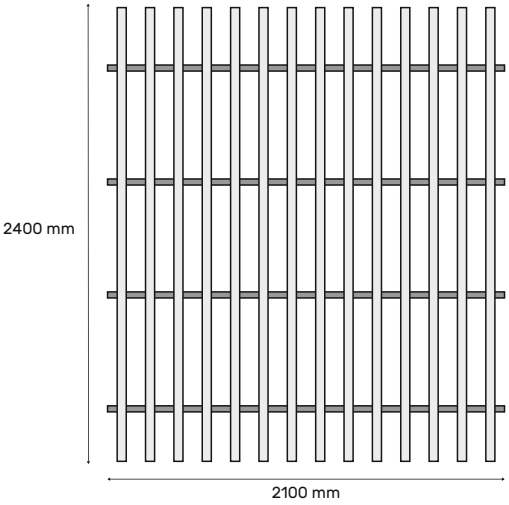


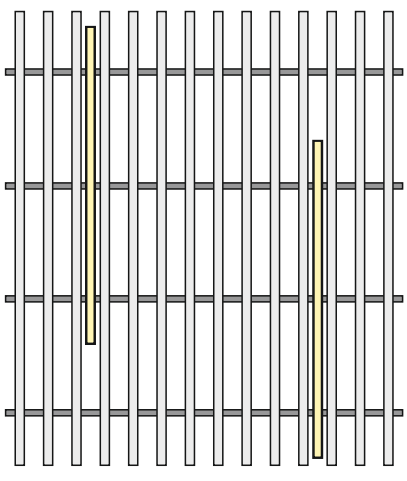
ST_01 Simple - version with 2 lamps

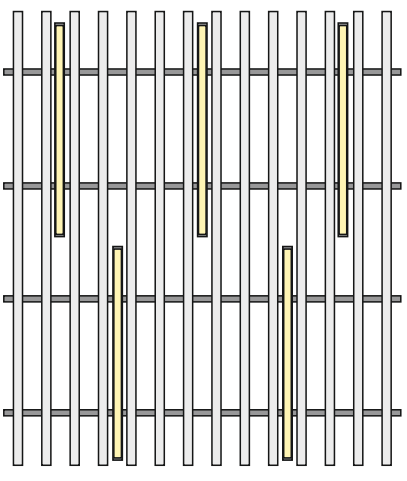


ST_01 Simple - multiple lamps version

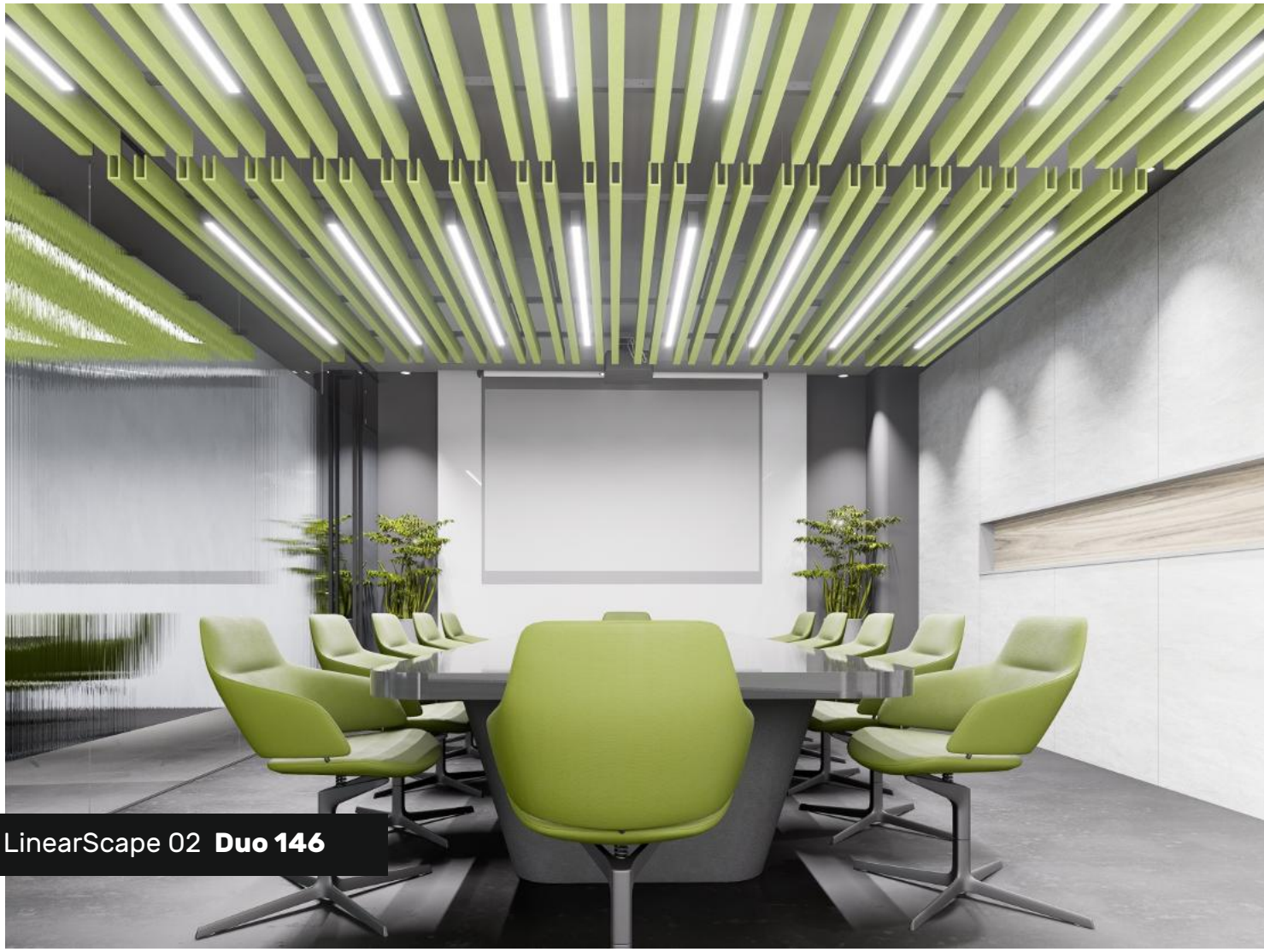








LinearScape suspended system on a mounting **ST_02 profile**



LinearScape 02 **Duo 146**

LinearScape 02 **Duo**

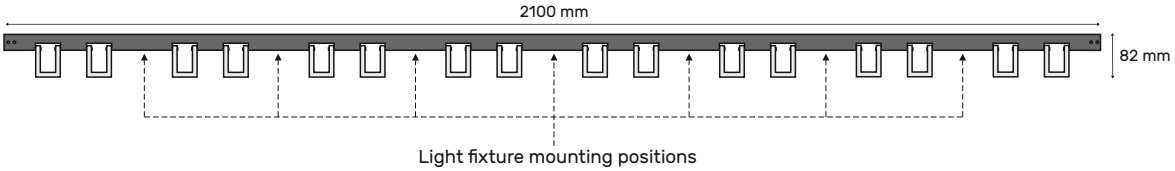
ST_02 Duo is based on 16 identical baffles arranged in pairs, available in heights of 60 mm, 96 mm, or 146 mm. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be complemented with a dedicated light fixture: LT_01 46/1130 or LT_02 46/1690.

The light fixtures are installed between pair of baffles.

LinearScape 02 **Duo 60**

Suspended module based on 16 baffles of height 60 mm

Baffles BA_1200/60/48



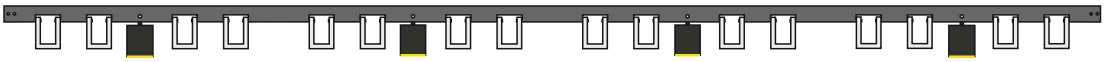
Baffles BA_1200/60/48

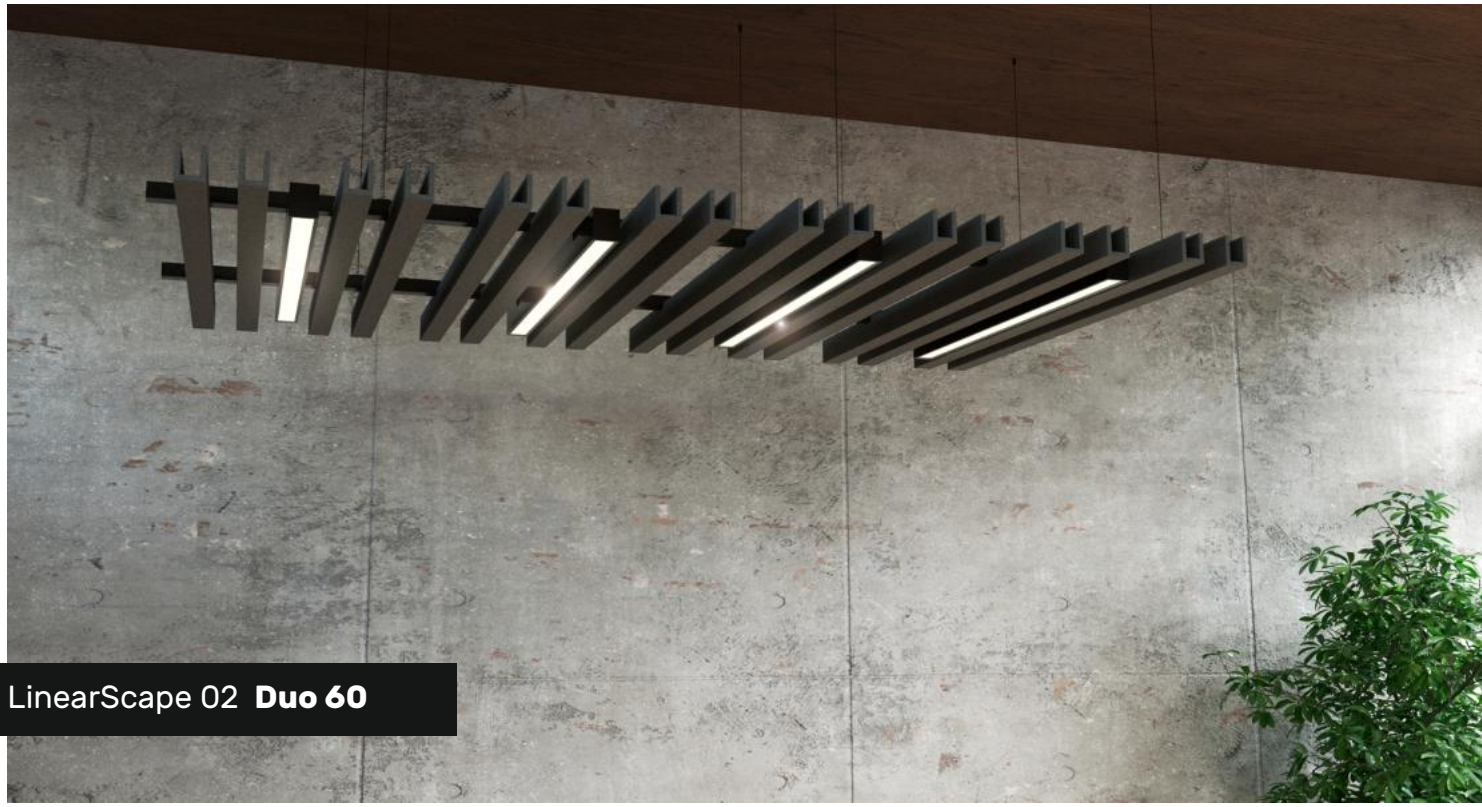
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/60/48

Lamp LinearTILE LED 46/1130 mm



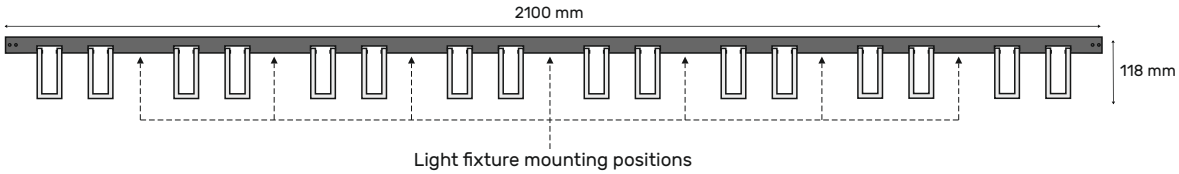


LinearScape 02 **Duo 60**

LinearScape 02 **Duo 96**

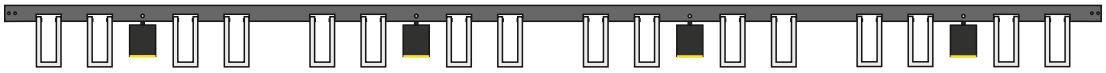
Suspended module based on 16 baffles of height 96 mm

Baffles BA_1200/96/48



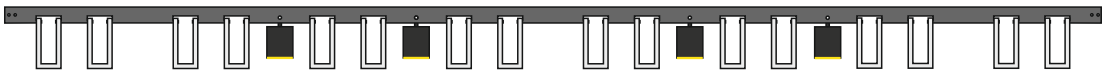
Baffles BA_1200/96/48

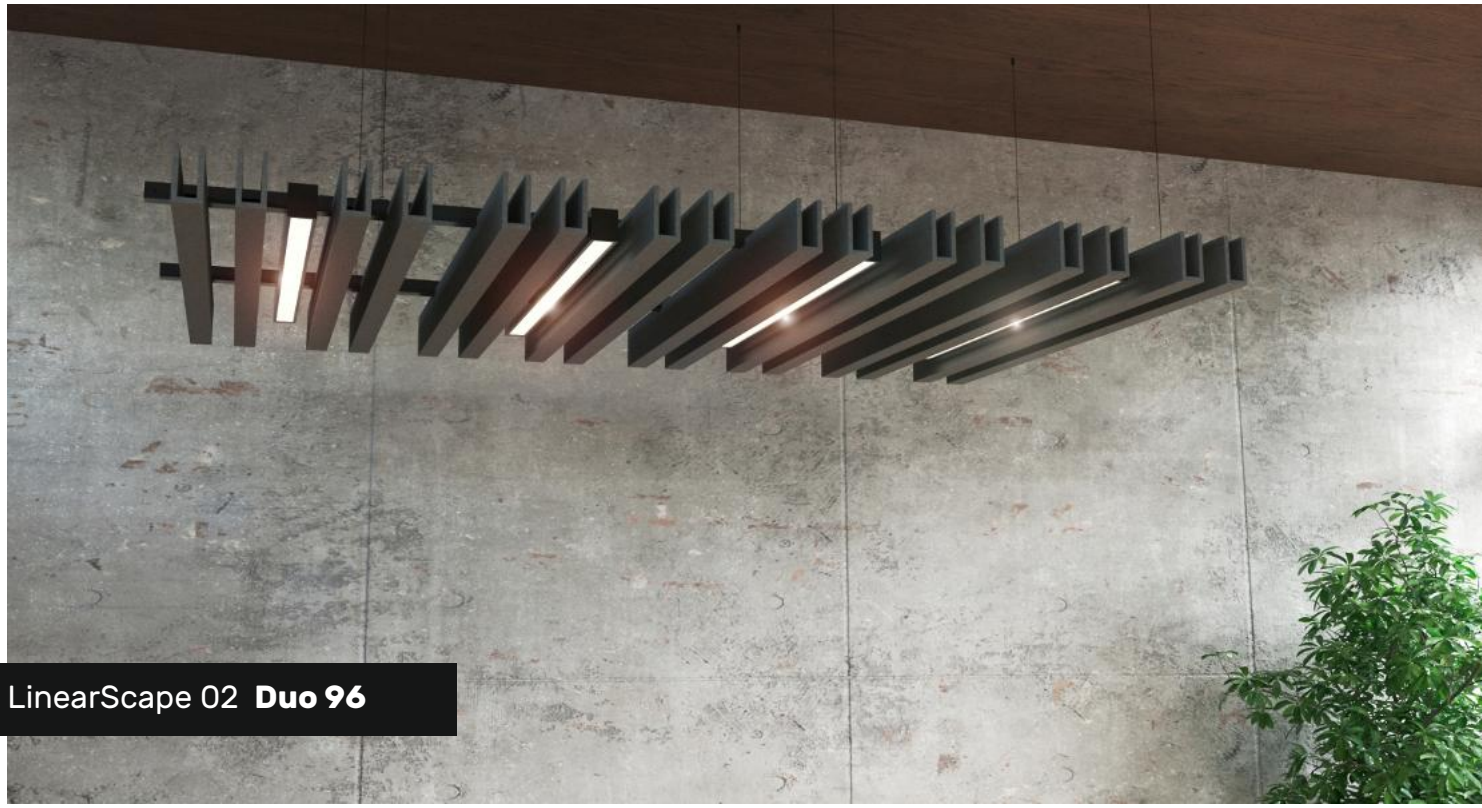
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/96/48

Lamp LinearTILE LED 46/1130 mm



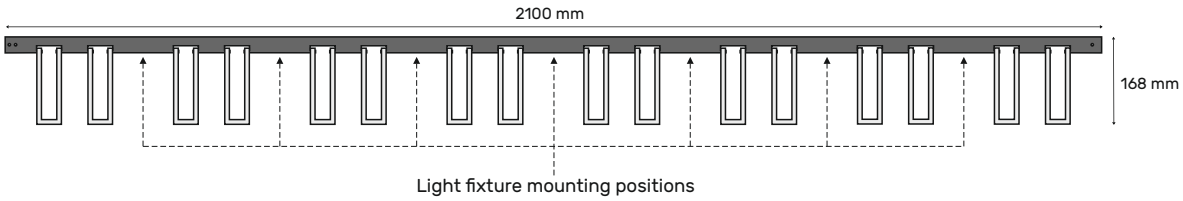


LinearScape 02 **Duo 96**

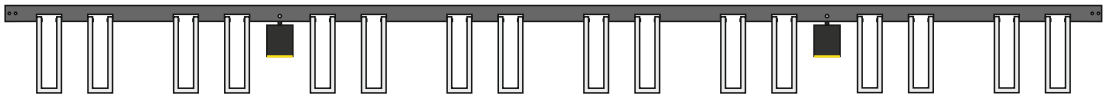
LinearScape 02 **Duo 96**

Suspended module based on 16 baffles of height 146 mm

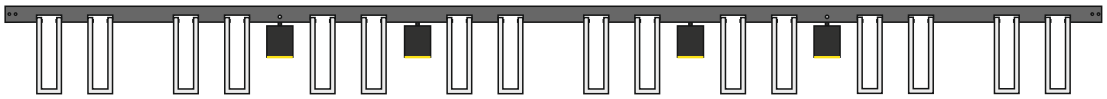
Baffles BA_1200/146/48

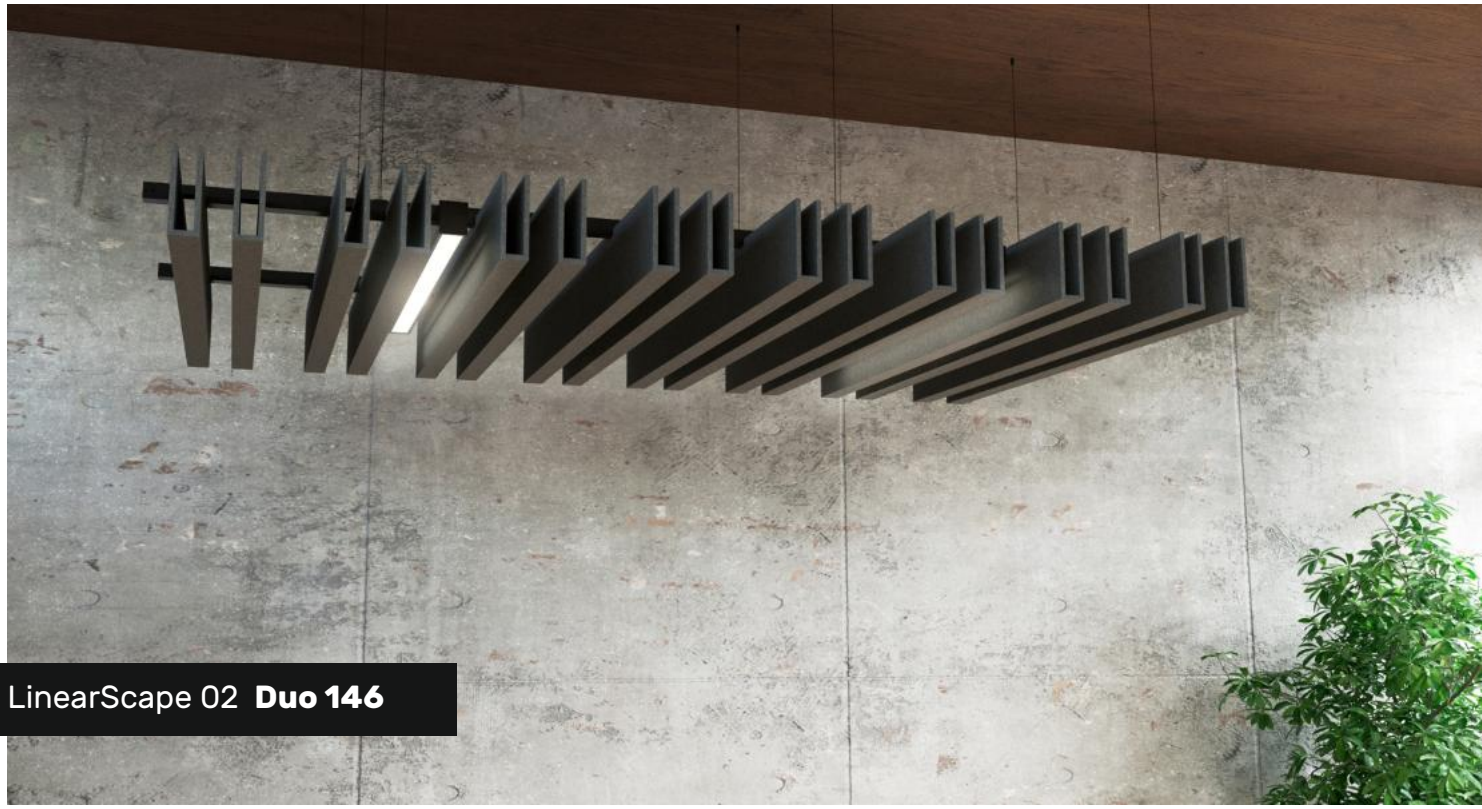


Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm

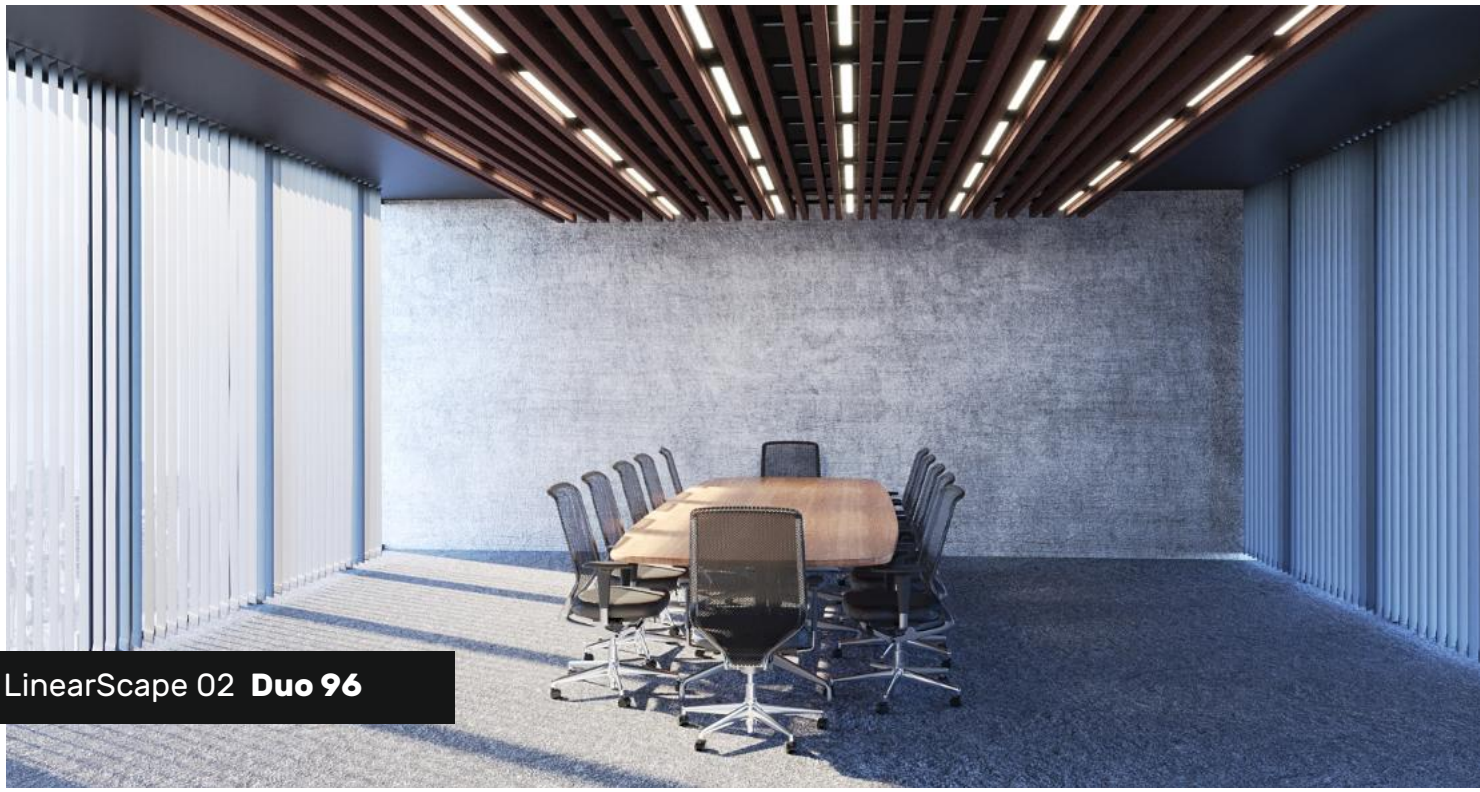


Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm





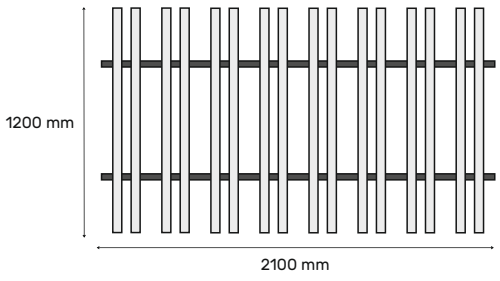
LinearScape 02 **Duo 146**



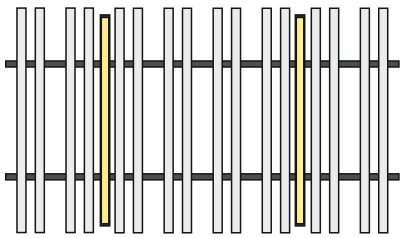
LinearScape 02 **Duo 96**

LinearScape 02 **Duo** - top view

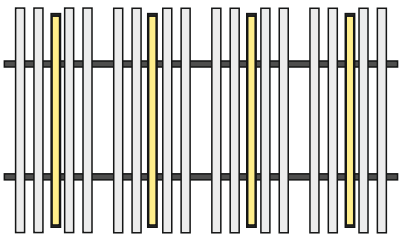
ST_2 Duo - version without lamps

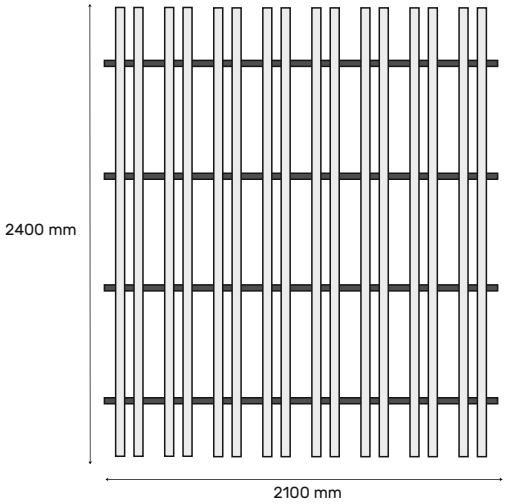


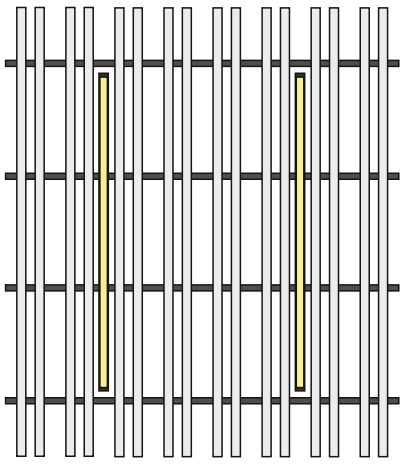
ST_2 Duo - version with 2 lamps

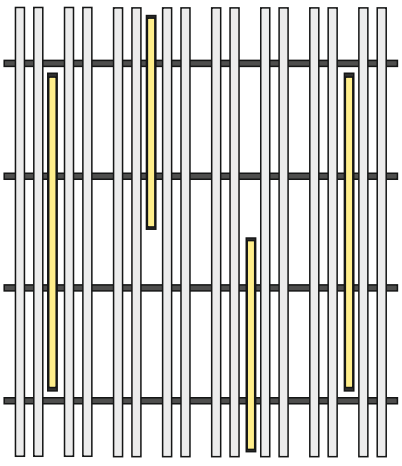


ST_2 Duo - multiple lamps version









LinearScape suspended system on a mounting **ST_03 profile**



LinearScape 03 **Simple 60**

LinearScape 03 **Simple**

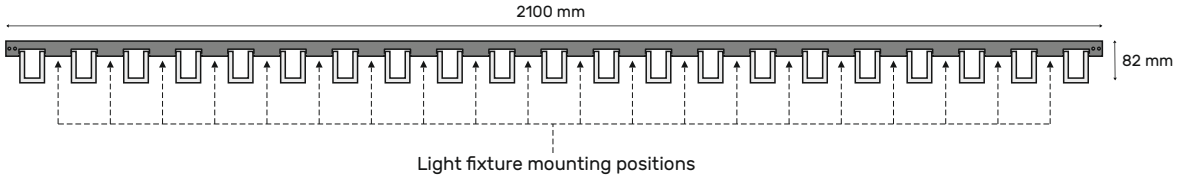
ST_03 Simple is based on 21 identical baffles available in heights of 60 mm, 96 mm, and 146 mm. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be complemented with a dedicated light fixture: LT_01 46/1130 or LT_02 46/1690.

The light fixtures are installed between the baffles.

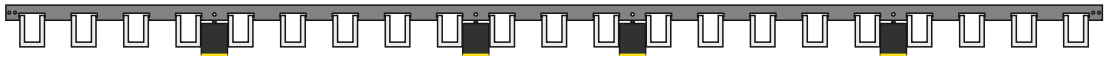
LinearScape 03 **Simple 60**

Suspended module based on 16 baffles of height 60 mm

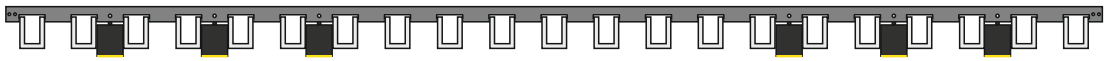
Baffles BA_1200/60/48

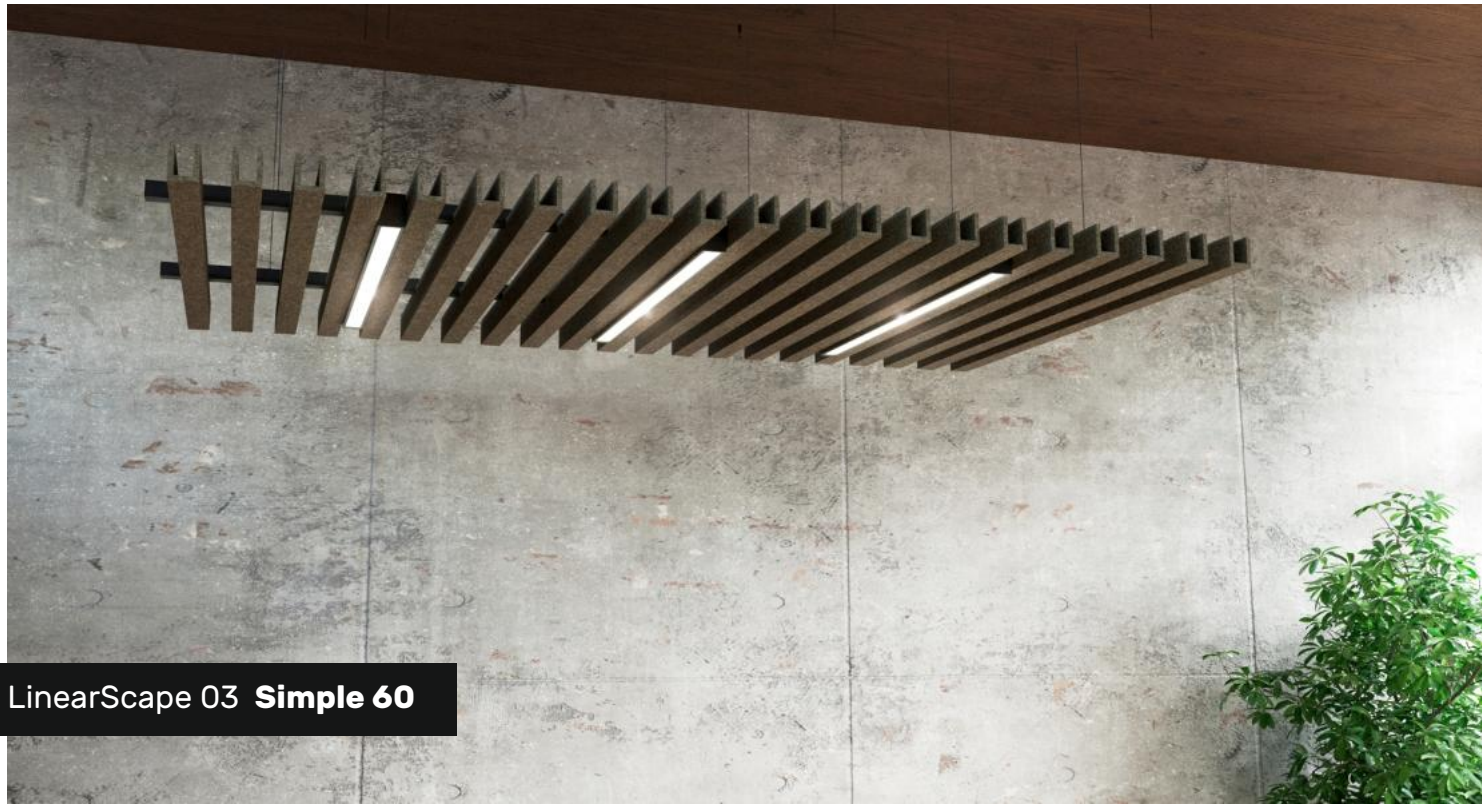


Baffles BA_1200/60/48
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/60/48
Lamp LinearTILE LED 46/1130 mm



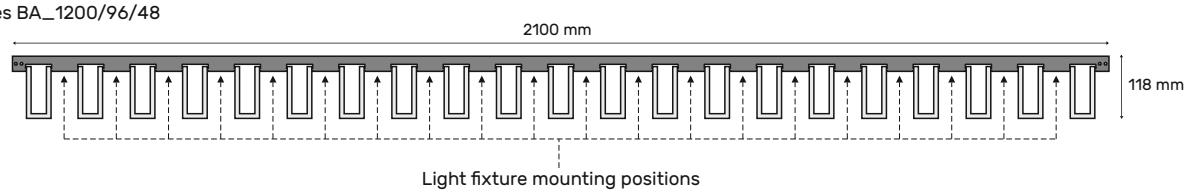


LinearScape 03 **Simple 60**

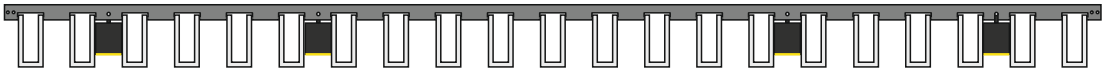
LinearScape 03 **Simple 96**

Suspended module based on 16 baffles of height 96 mm

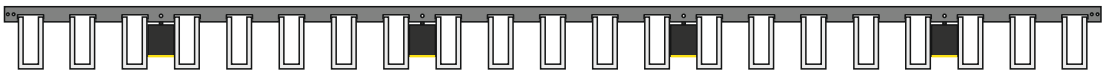
Baffles BA_1200/96/48

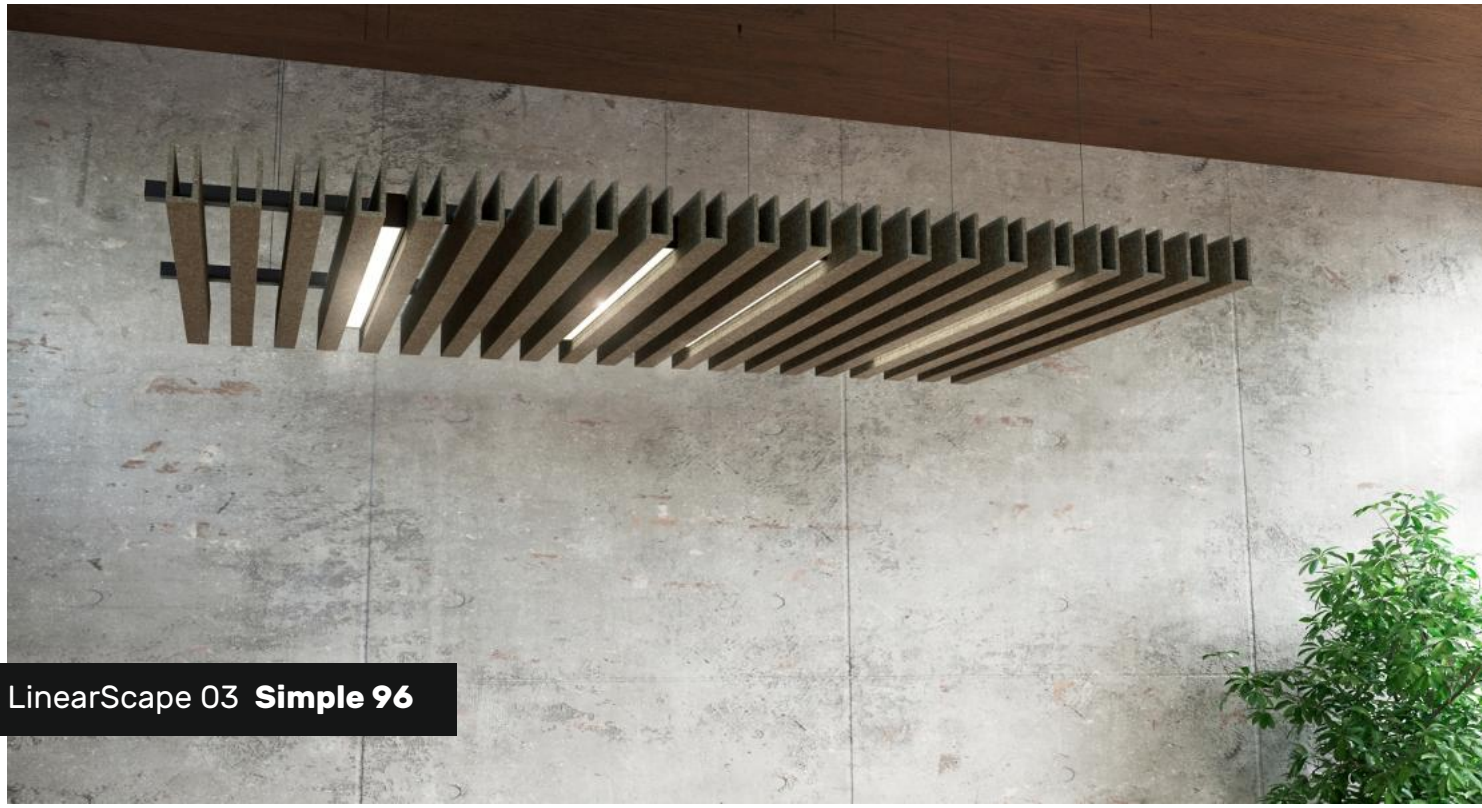


Baffles BA_1200/96/48
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/96/48
Lamp LinearTILE LED 46/1130 mm



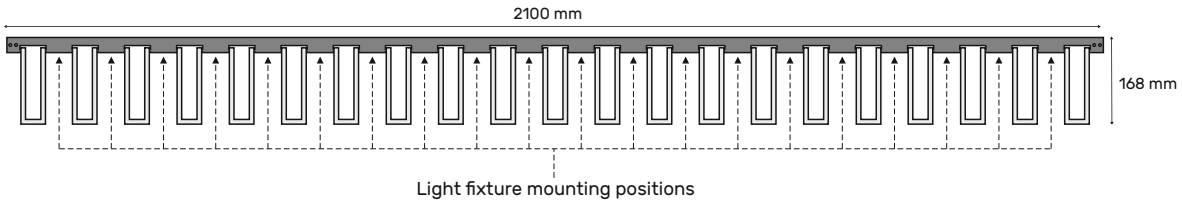


LinearScape 03 **Simple 96**

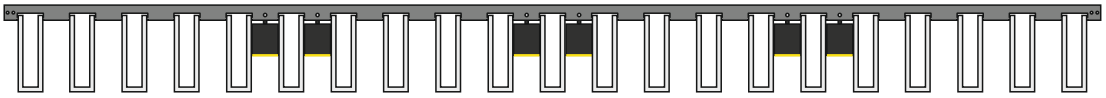
LinearScape 03 **Simple 146**

Suspended module based on 16 baffles of height 146 mm

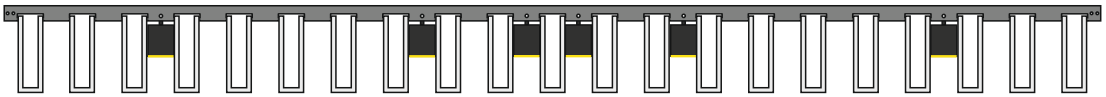
Baffles BA_1200/146/48



Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm



Baffles BA_1200/146/48
Lamp LinearTILE LED 46/1130 mm





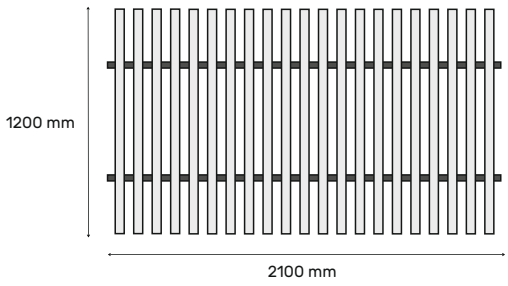
LinearScape 03 **Simple 146**



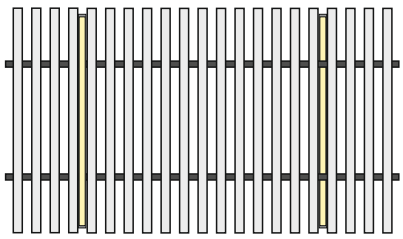
LinearScape 03 **Simple 60**

LinearScape 03 **Simple** - top view

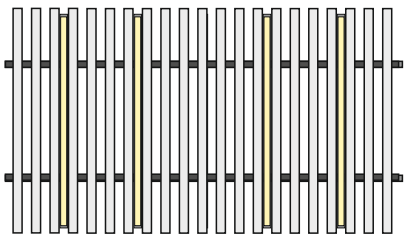
ST_03 Simple - version without lamps

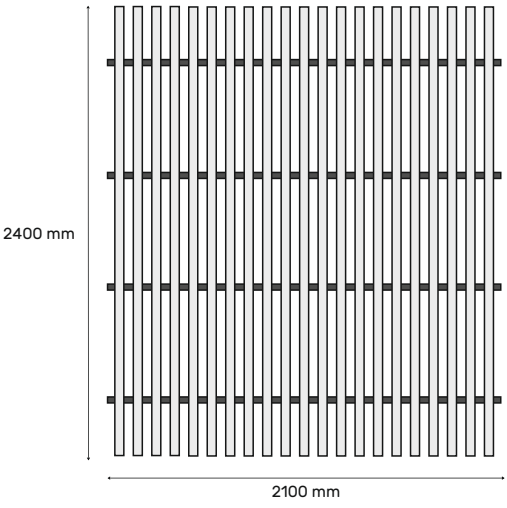


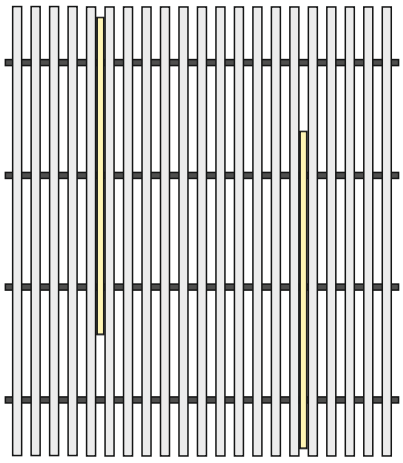
ST_03 Simple - version with 2 lamps

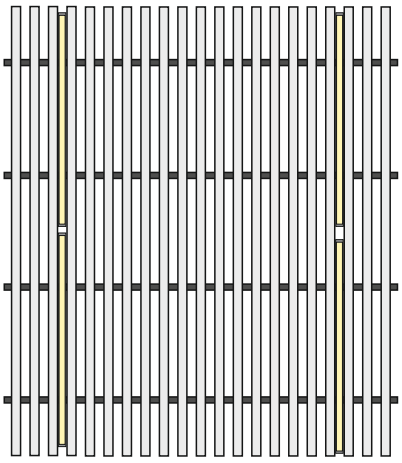


ST_03 Simple - multiple lamps version

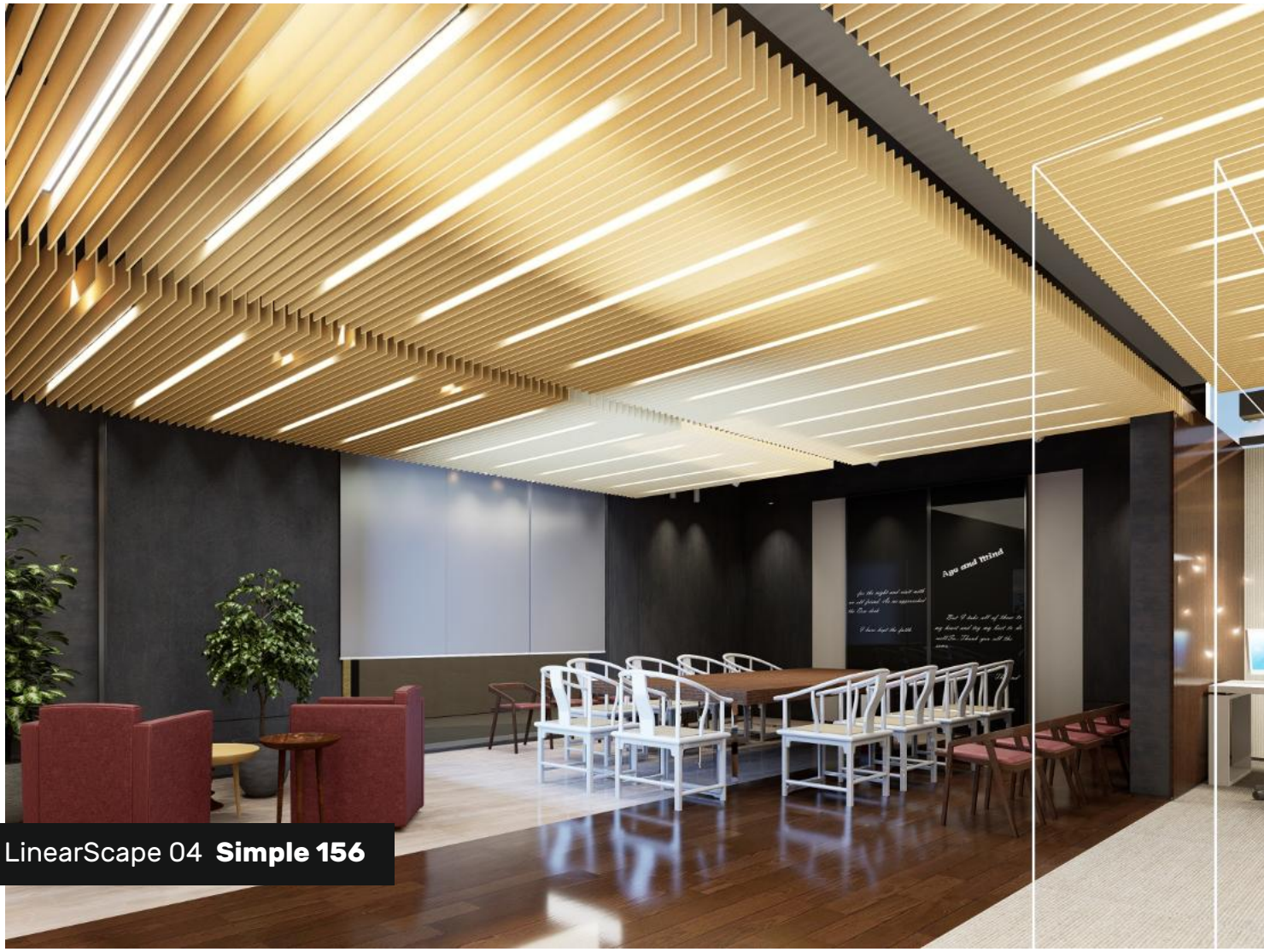








LinearScape suspended system on a mounting **ST_04 profile**



LinearScape 04 **Simple 156**

LinearScape 04 **Simple**

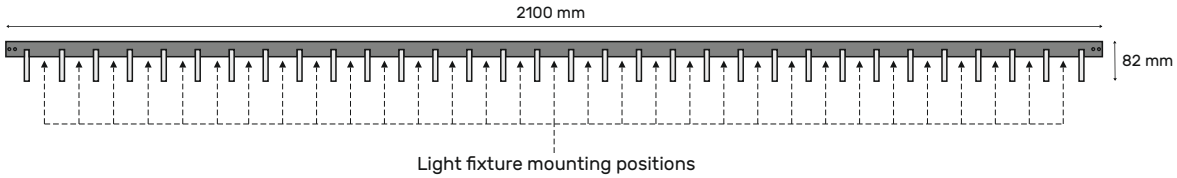
ST_04 Simple is based on 32 identical baffles available in heights of 70 mm, 106 mm, and 156 mm. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be complemented with a dedicated light fixture: LT_01 46/1130 or LT_02 46/1690.

The light fixtures are installed between the baffles.

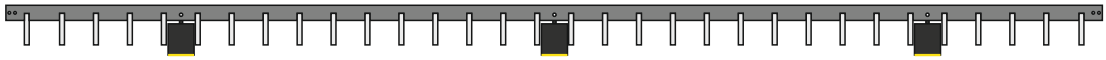
LinearScape 04 **Simple 70**

Suspended module based on 32 baffles of height 70 mm

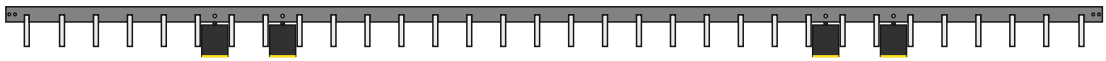
Baffles BD_1200/70/9

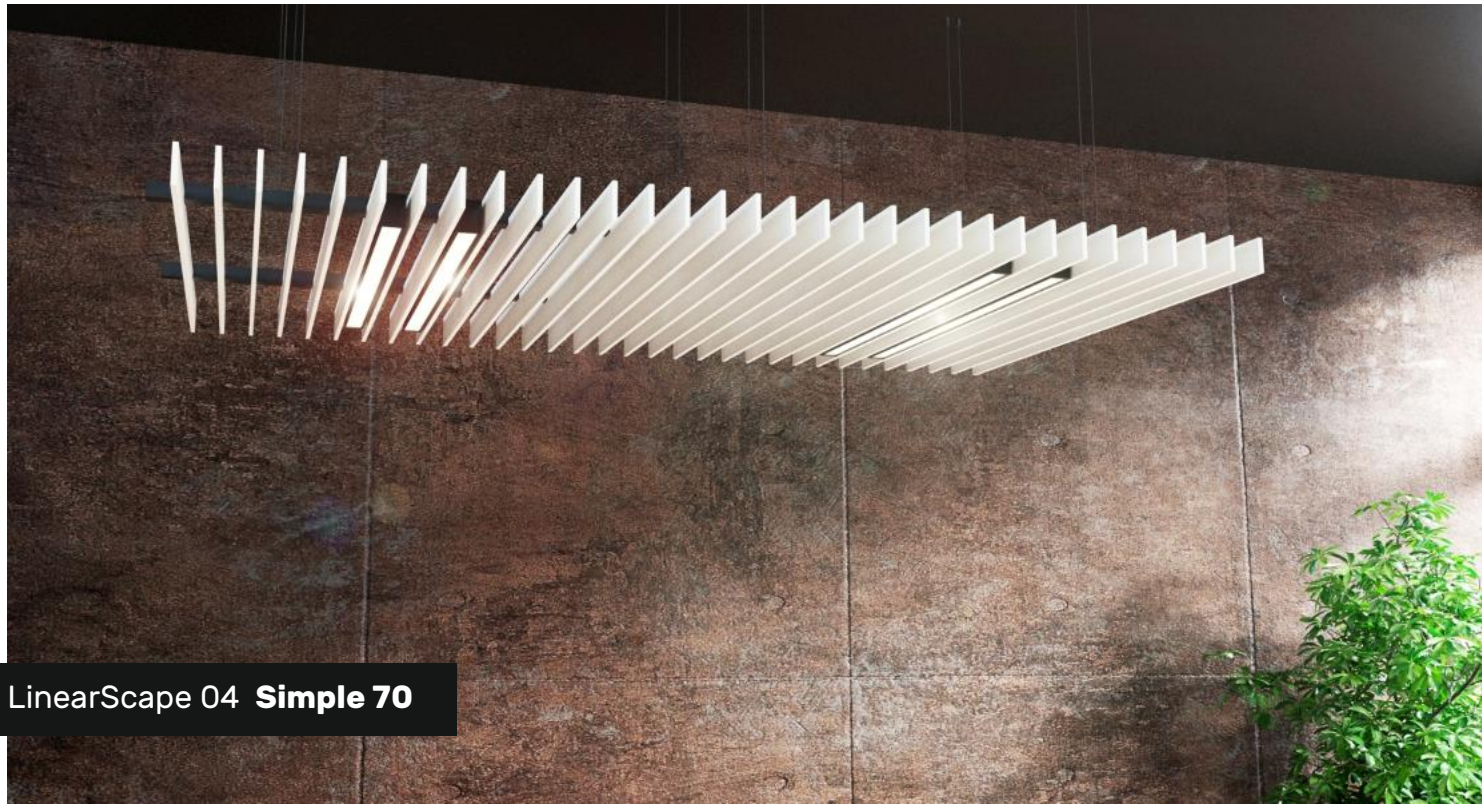


Baffles BD_1200/70/9
Lamp LinearTILE LED 46/1130 mm



Baffles BD_1200/70/9
Lamp LinearTILE LED 46/1130 mm



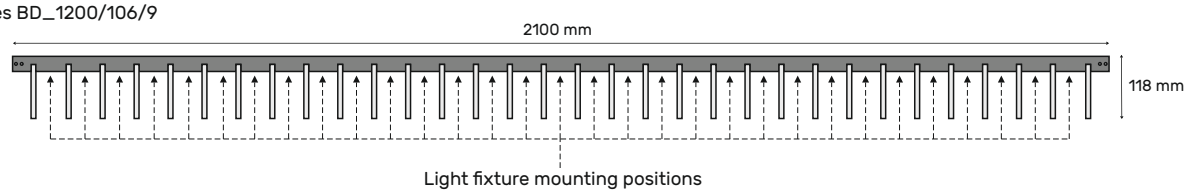


LinearScape 04 **Simple 70**

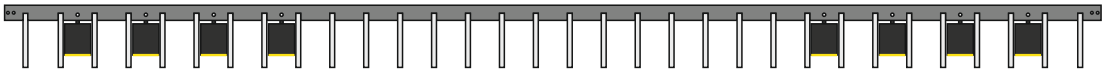
LinearScape 04 **Simple 106**

Suspended module based on 32 baffles of height 106 mm

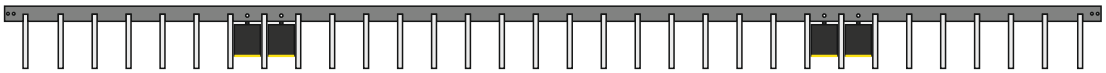
Baffles BD_1200/106/9

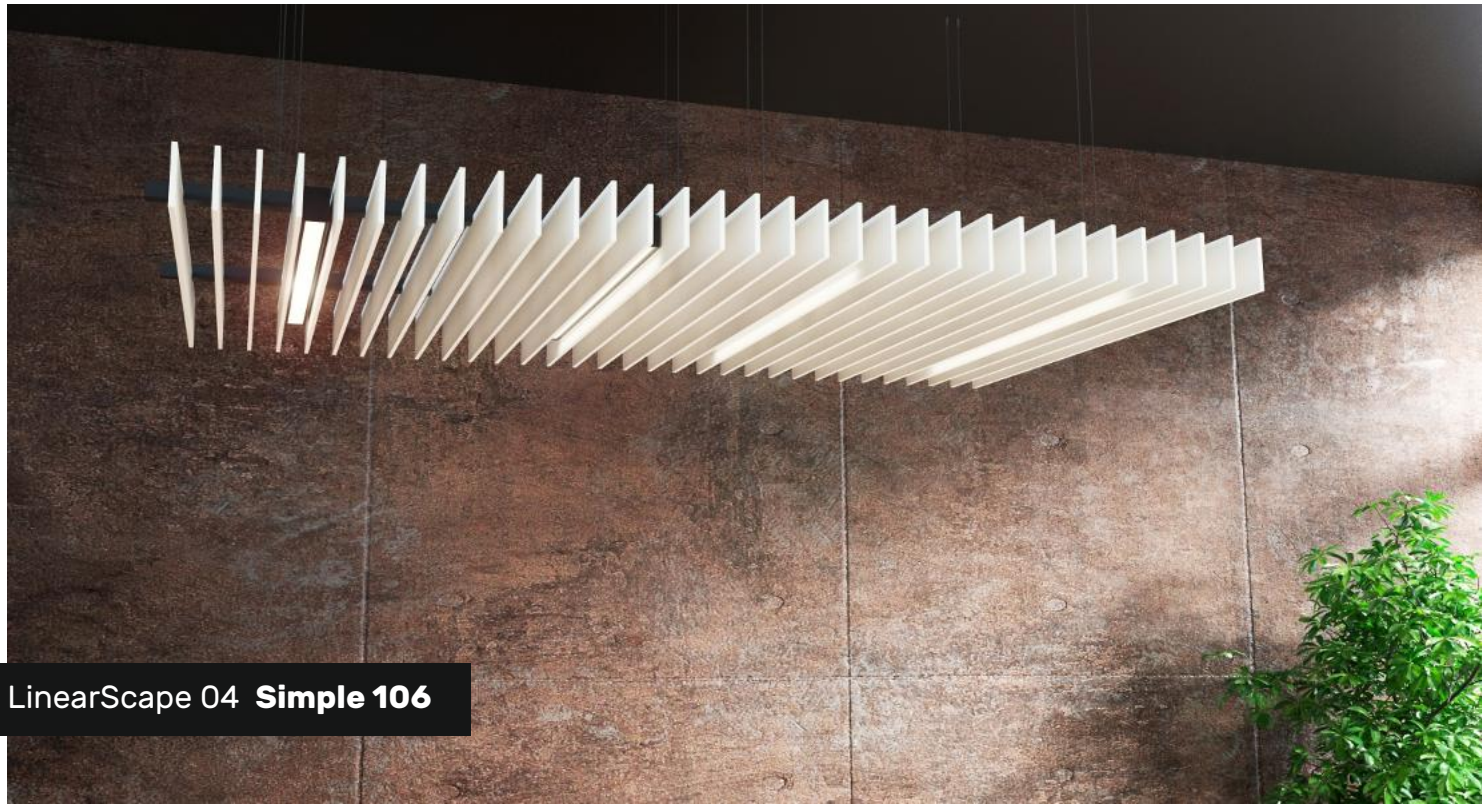


Baffles BD_1200/106/9
Lamp LinearTILE LED 46/1130 mm



Baffles BD_1200/106/9
Lamp LinearTILE LED 46/1130 mm



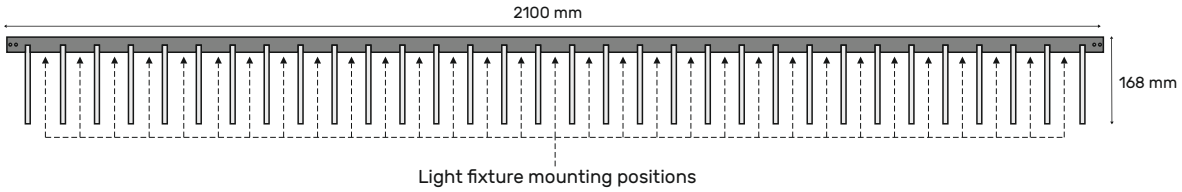


LinearScape 04 **Simple 106**

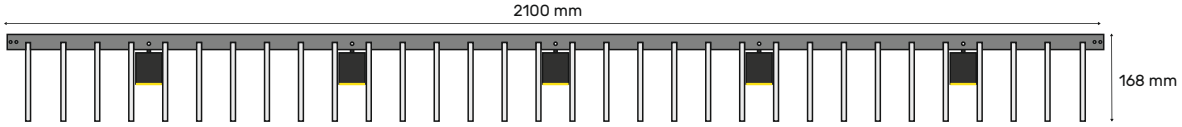
LinearScape 04 **Simple 156**

Suspended module based on 32 baffles of height 156 mm

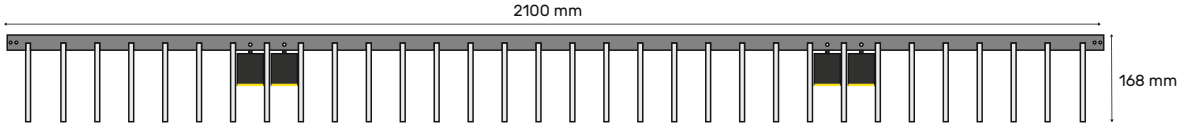
Baffles BD_1200/156/9



Baffles BD_1200/156/9
Lamp LinearTILE LED 46/1130 mm



Baffles BD_1200/156/9
Lamp LinearTILE LED 46/1130 mm





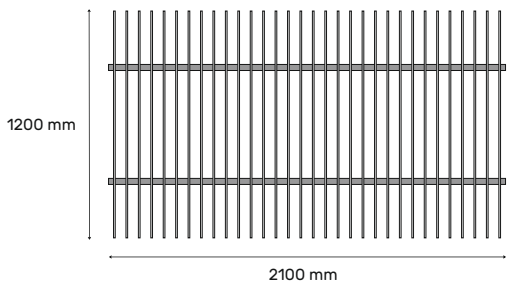
LinearScape 04 **Simple 156**



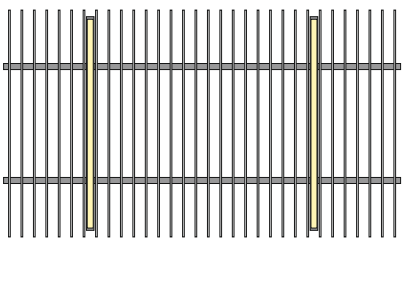
LinearScape 04 **Simple 156**

LinearScape 04 **Simple** - top view

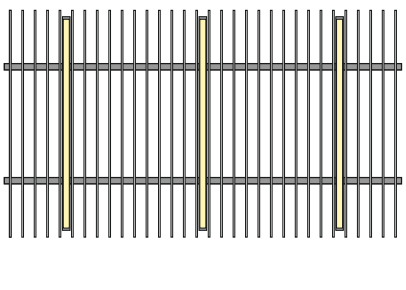
ST_04 Simple - version without lamps

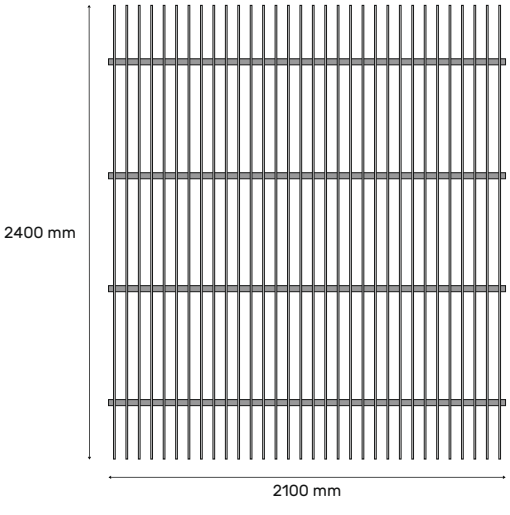


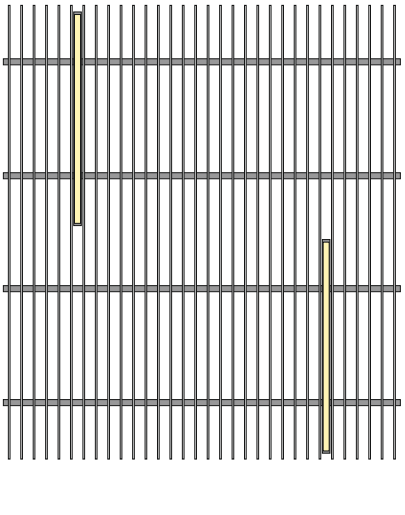
ST_04 Simple - version with 2 lamps

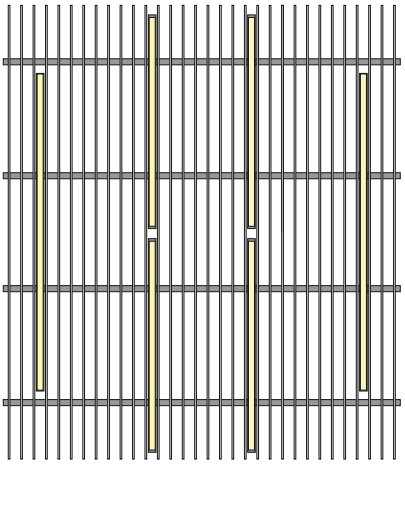


ST_04 Simple - multiple lamps version

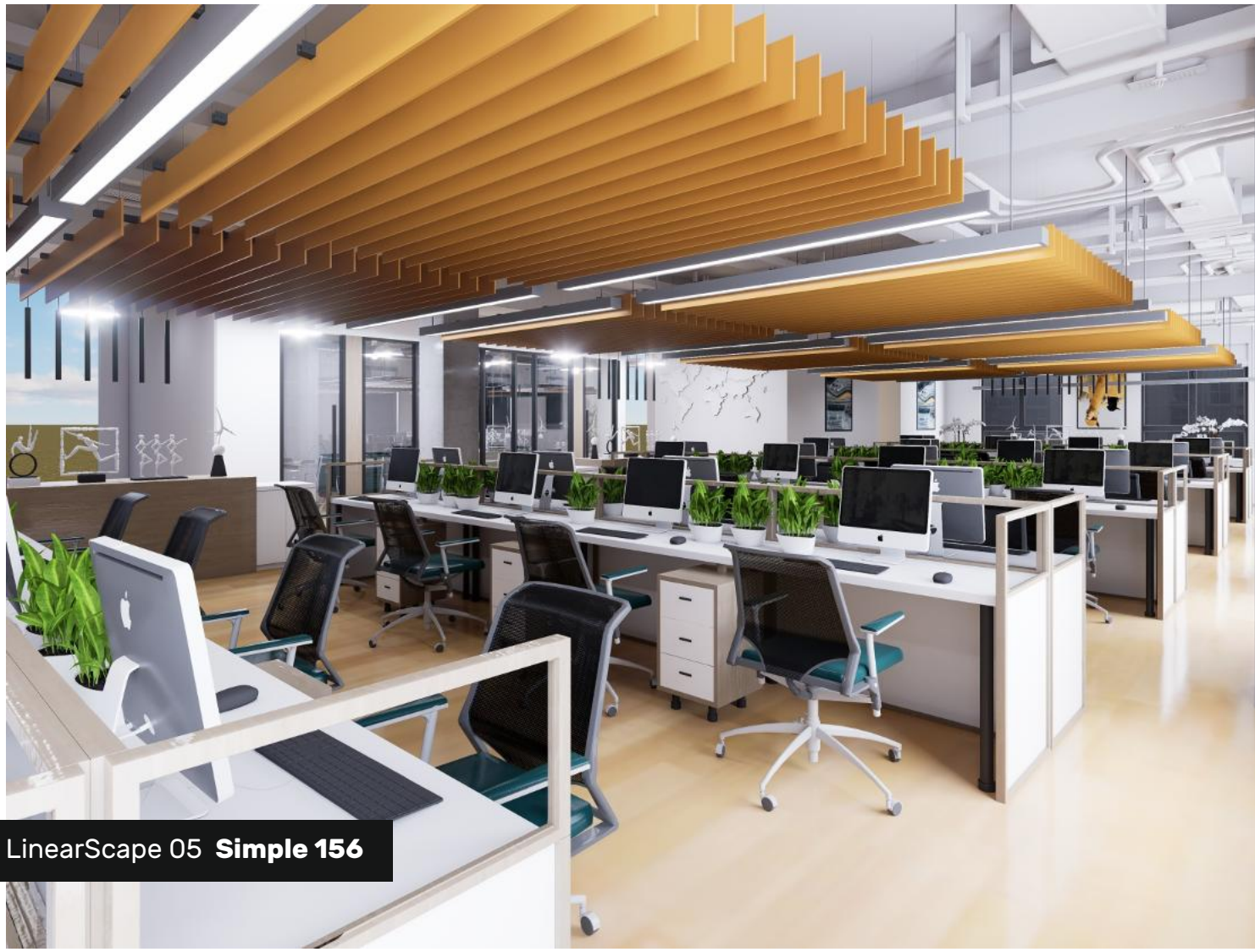








LinearScape suspended system on a mounting **ST_05 profile**



LinearScape 05 **Simple 156**

LinearScape 05 **Simple**

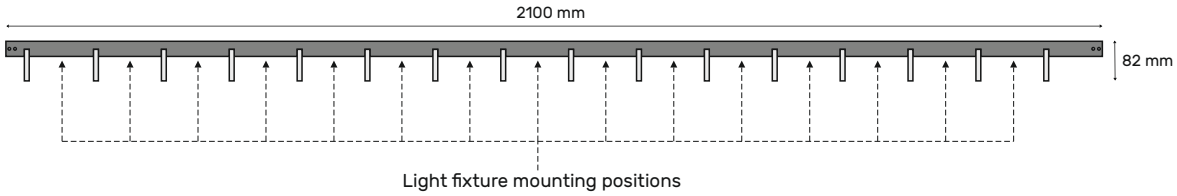
ST_05 Simple is based on 32 identical baffles available in heights of 70 mm, 106 mm, and 156 mm. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be complemented with a dedicated light fixture: LT_01 46/1130 or LT_02 46/1690.

The light fixtures are installed between the baffles.

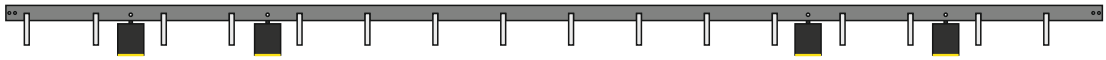
LinearScape 05 **Simple 70**

Suspended module based on 16 baffles of height 70 mm

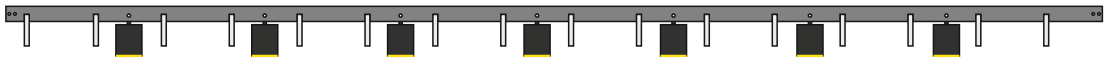
Baffles BD_1200/70/9



Baffles BD_1200/70/9
Lamp LinearTILE LED 46/1130 mm



Baffles BD_1200/70/9
Lamp LinearTILE LED 46/1130 mm



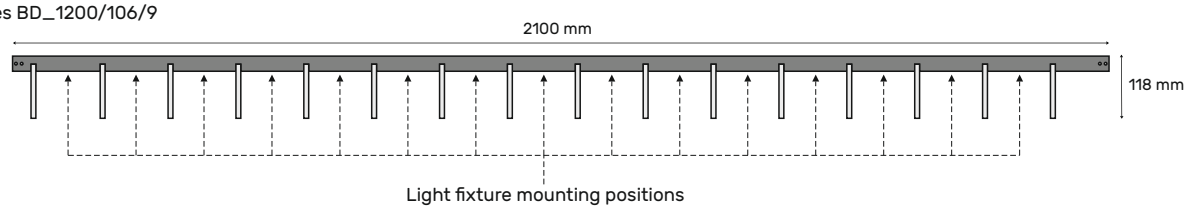


LinearScape 05 **Simple 70**

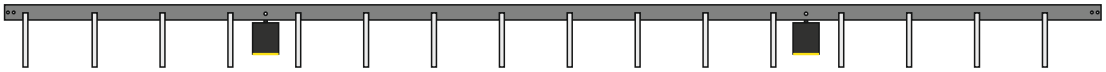
LinearScape 05 **Simple 106**

Suspended module based on 16 baffles of height 106 mm

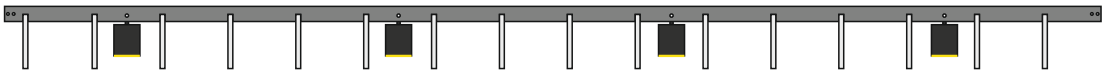
Baffles BD_1200/106/9

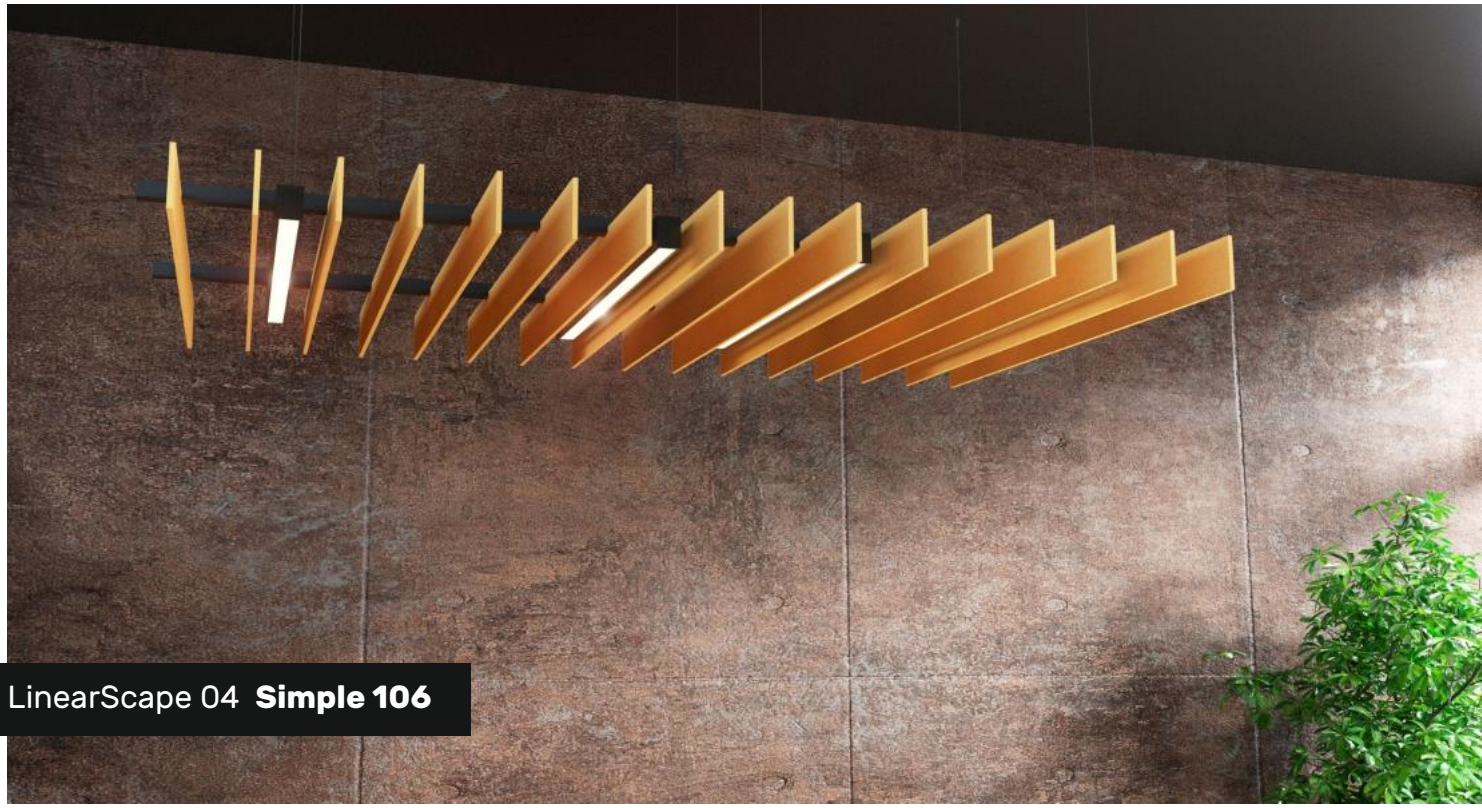


Baffles BD_1200/106/9
Lamp LinearTILE LED 46/1126 mm



Baffles BD_1200/106/9
Lamp LinearTILE LED 46/1126 mm



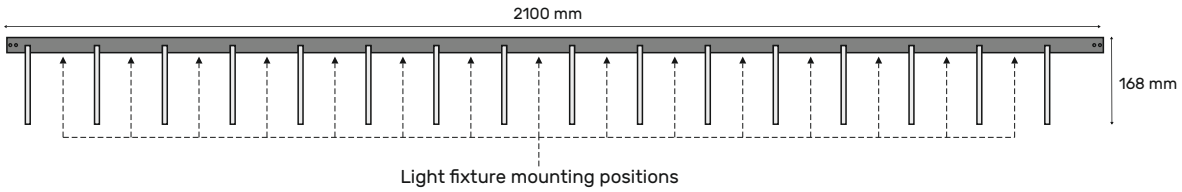


LinearScape 04 **Simple 106**

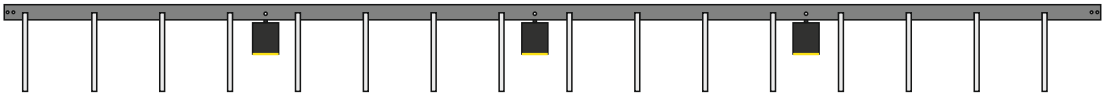
LinearScape 05 **Simple 156**

Suspended module based on 16 baffles of height 156 mm

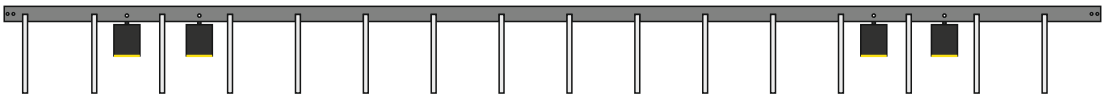
Baffles BD_1200/156/9

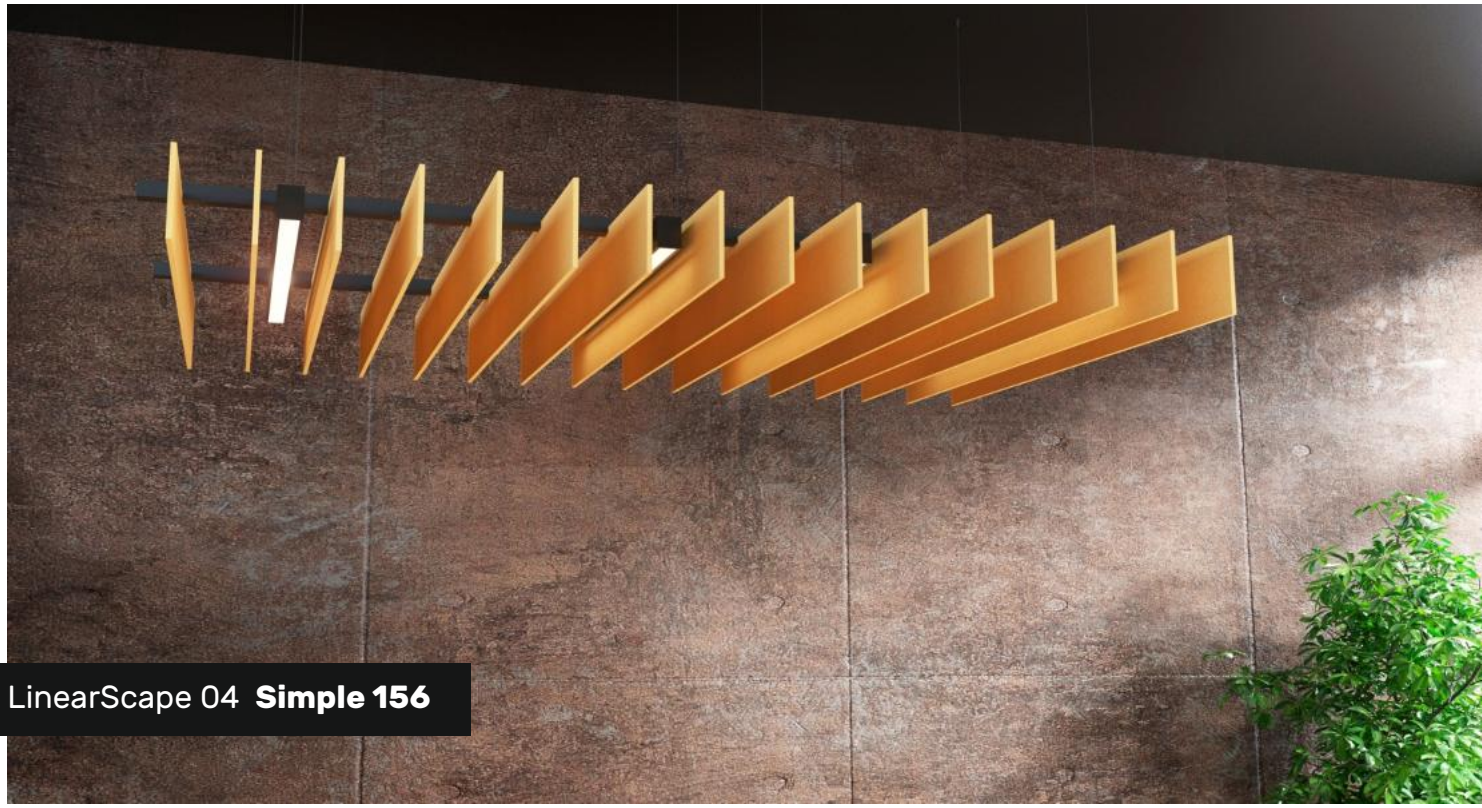


Baffles BD_1200/156/9
Lamp LinearTILE LED 46/1126 mm

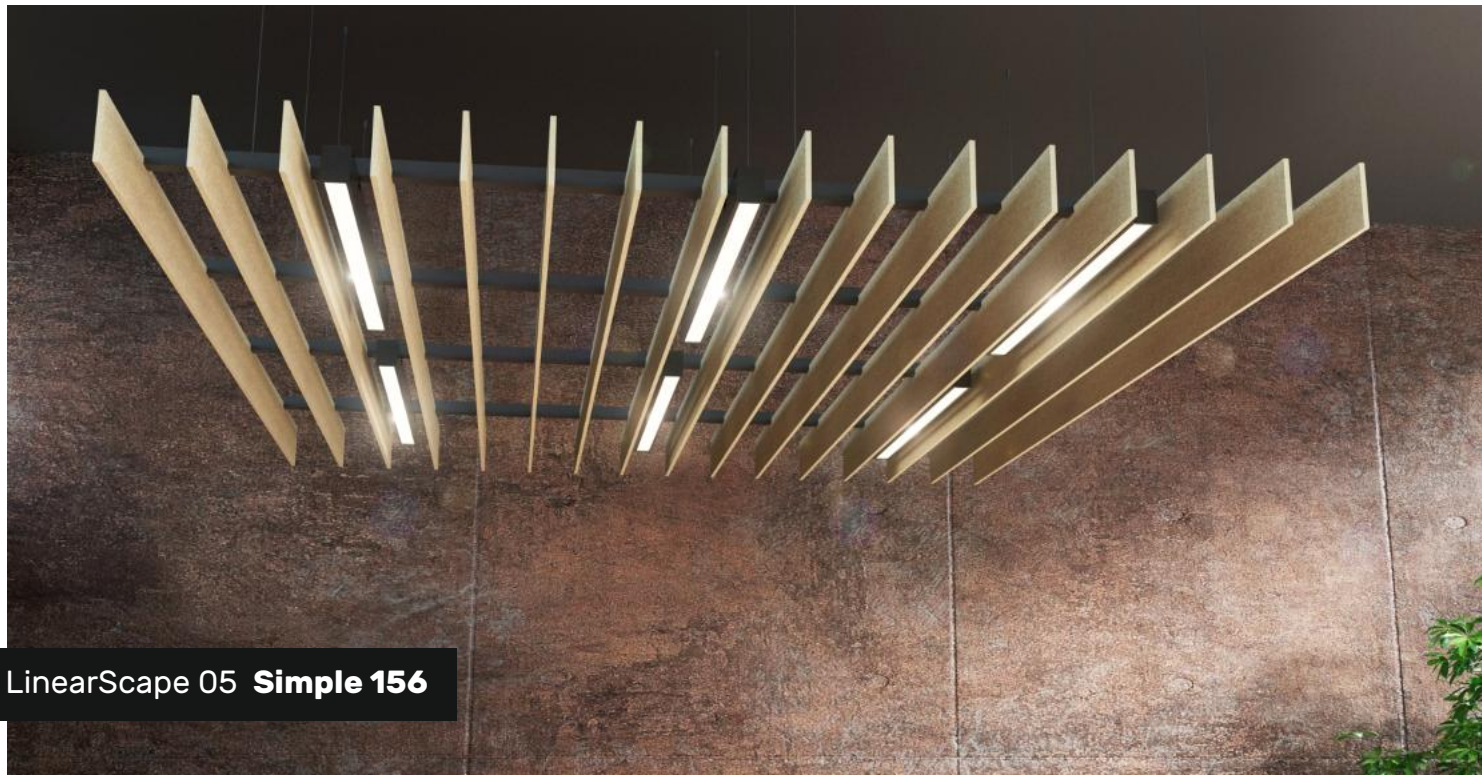


Baffles BD_1200/156/9
Lamp LinearTILE LED 46/1126 mm





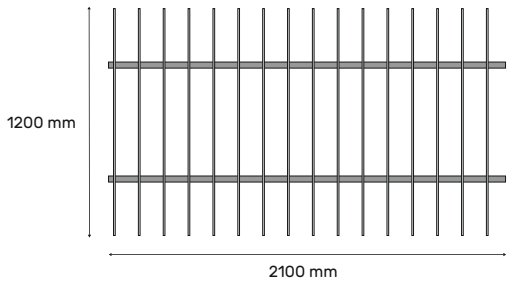
LinearScape 04 **Simple 156**



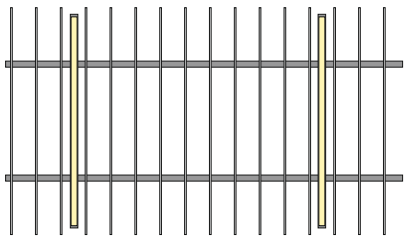
LinearScape 05 **Simple 156**

LinearScape 05 **Simple** - top view

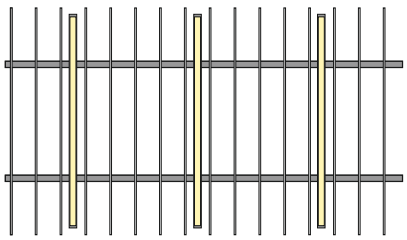
ST_05 Simple - version without lamps

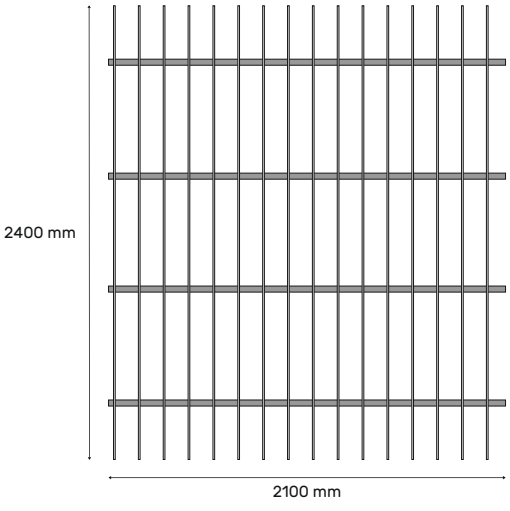


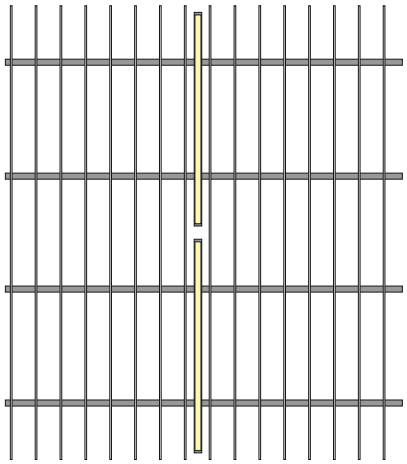
ST_05 Simple - version with 2 lamps

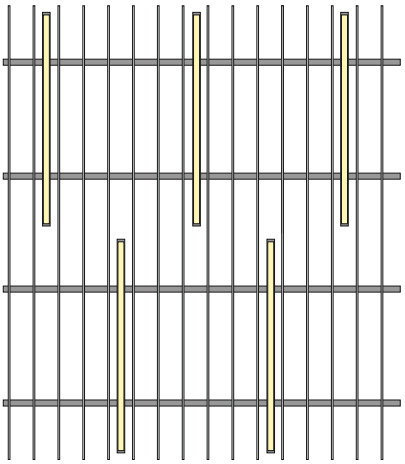


ST_05 Simple - multiple lamps version











LinearScape 01 **Modular 3**

LinearScape **Modular**

In the **Modular** versions, the client can design a customised suspended module configuration using a wide range of available baffles, selecting their height, width, and colour. The overall width of the suspended system is 1200 mm or 2400 mm, with a standard length of 2100 mm. Each module can be equipped with a dedicated light fixture: LT_01 46/1130 and LT_02 46/1690.

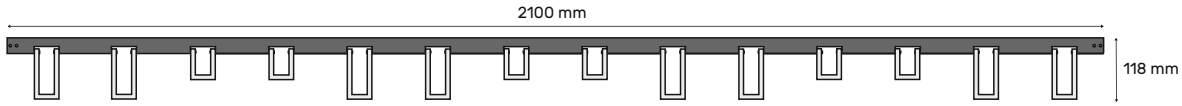
The light fixtures are installed between the baffles.

Sample modules

LinearScape 01 **Modular 1**

Suspended module based on 14 baffles of height 60 and 96 mm

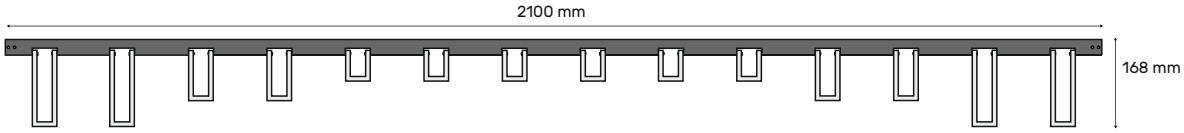
Baffles BA_1200/60/48 6 pcs.
Baffles BA_1200/96/48 8 pcs.

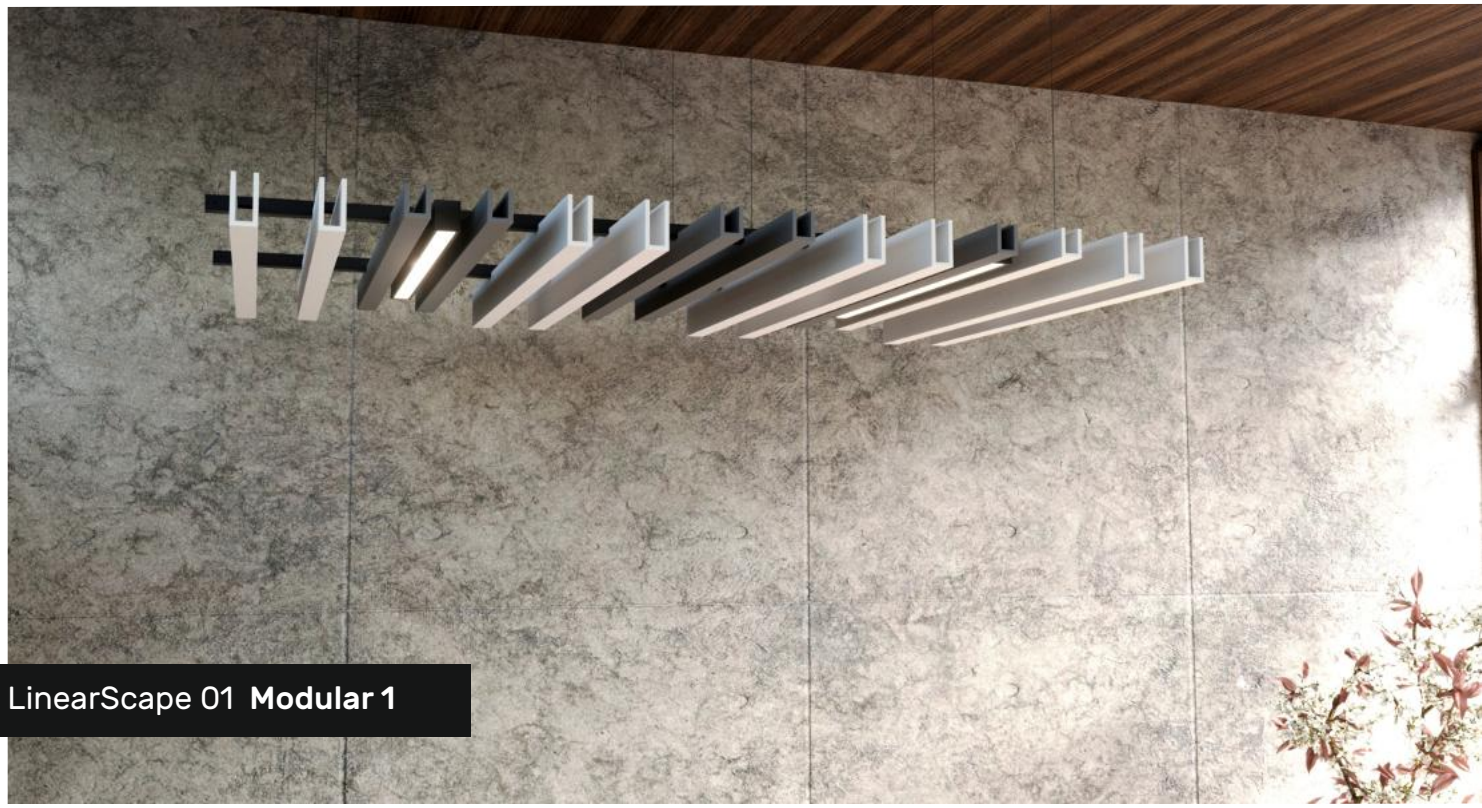


LinearScape 01 **Modular 2**

Suspended module based on 14 baffles of height 60, 96 and 146 mm

Baffles BA_1200/60/48 6 pcs.
Baffles BA_1200/96/48 4 pcs.
Baffles BA_1200/146/48 4 pcs.





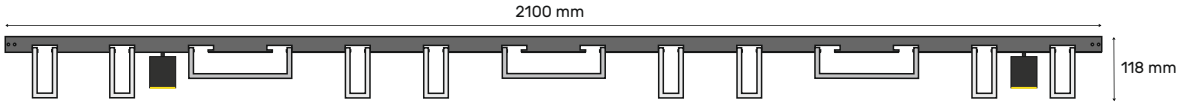
LinearScape 01 **Modular 1**

Sample modules

LinearScape 01 **Modular 3**

Suspended module based on 11 baffles of height 60 and 96 mm

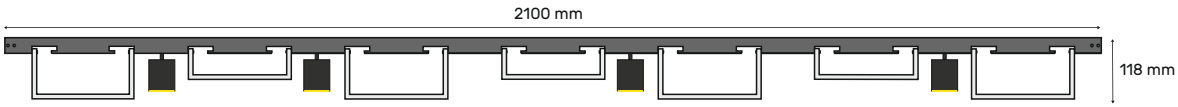
Baffles BB_1200/60/196 3 pcs.
Baffles BA_1200/96/48 8 pcs.
Lamp LinearTILE LED 46/1130 mm



LinearScape 01 **Modular 4**

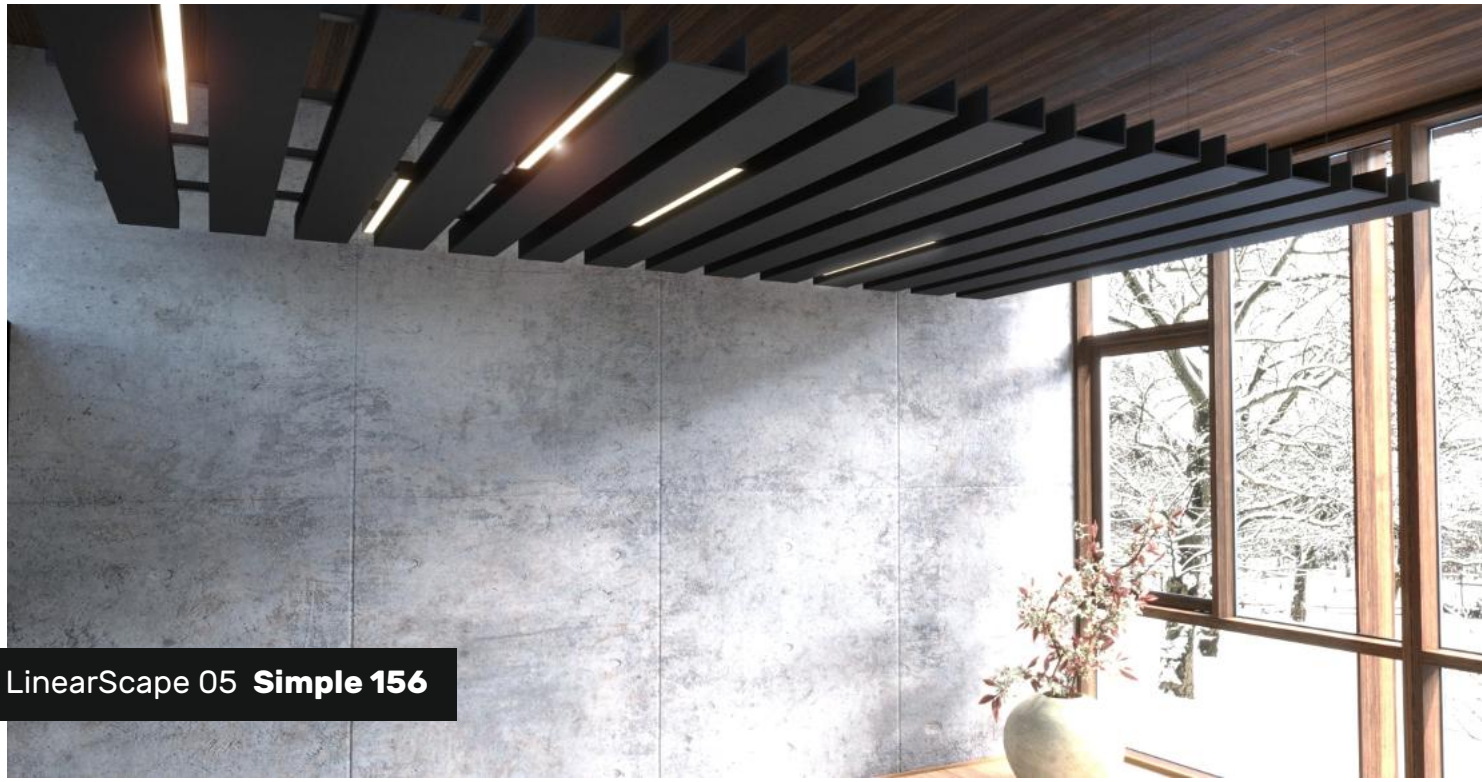
Suspended module based on 7 baffles of height 60 and 96 mm

Baffles BB_1200/60/196 3 pcs.
Baffles BB_1200/96/196 4 pcs.
Lamp LinearTILE LED 46/1130 mm





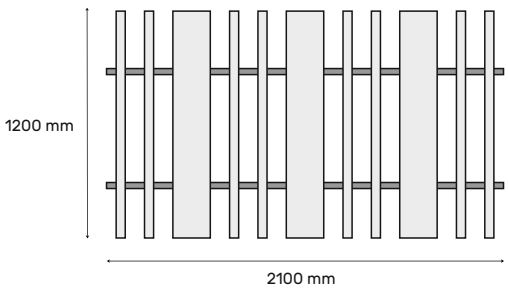
LinearScape 01 **Modular 3**



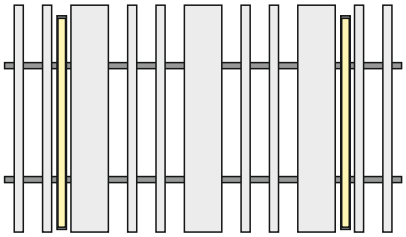
LinearScape 05 **Simple 156**

LinearScape 01 **Modular** - top view

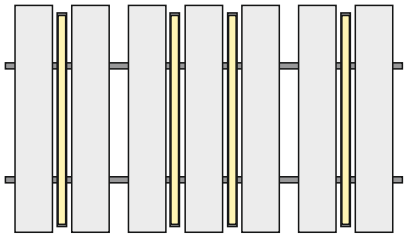
ST_01 Modular 3 - version without lamps

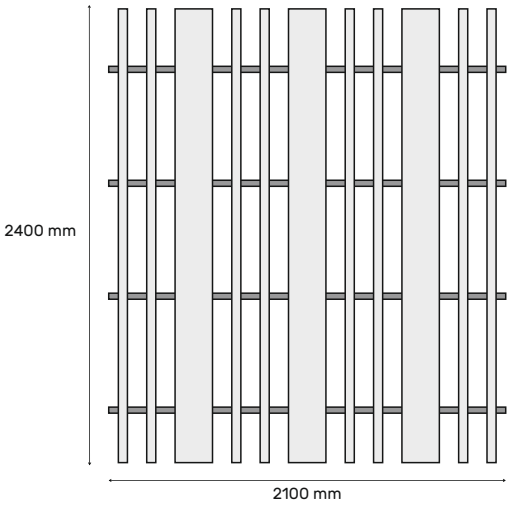


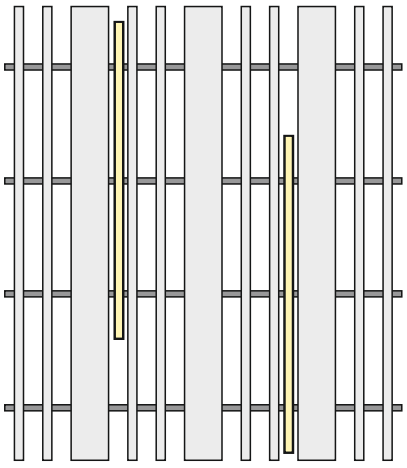
ST_01 Modular 3 - version with 2 lamps

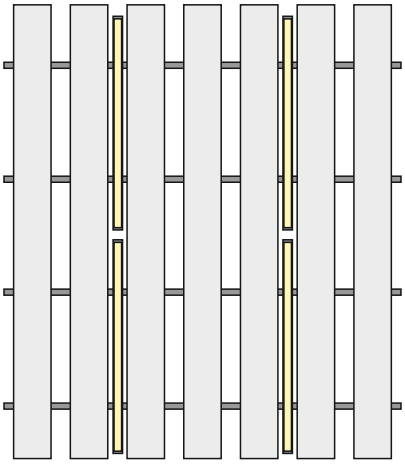


ST_01 Modular 4 - multiple lamps version









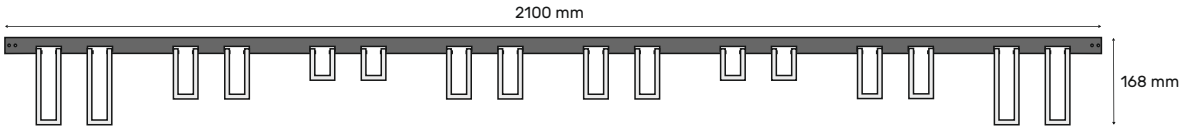
Sample modules

feltdecor® s.line

LinearScape 02 **Modular 1**

Suspended module based on 16 baffles of height 96 and 146 mm

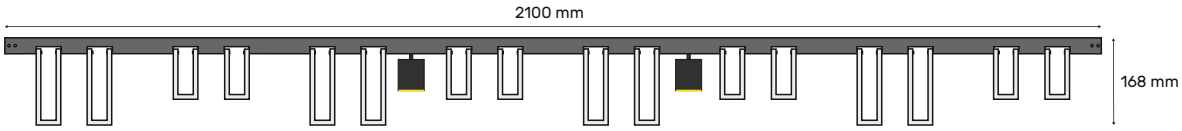
Baffles BA_1200/60/48 4 pcs.
Baffles BA_1200/96/48 8 pcs.
Baffles BA_1200/146/48 4 pcs.

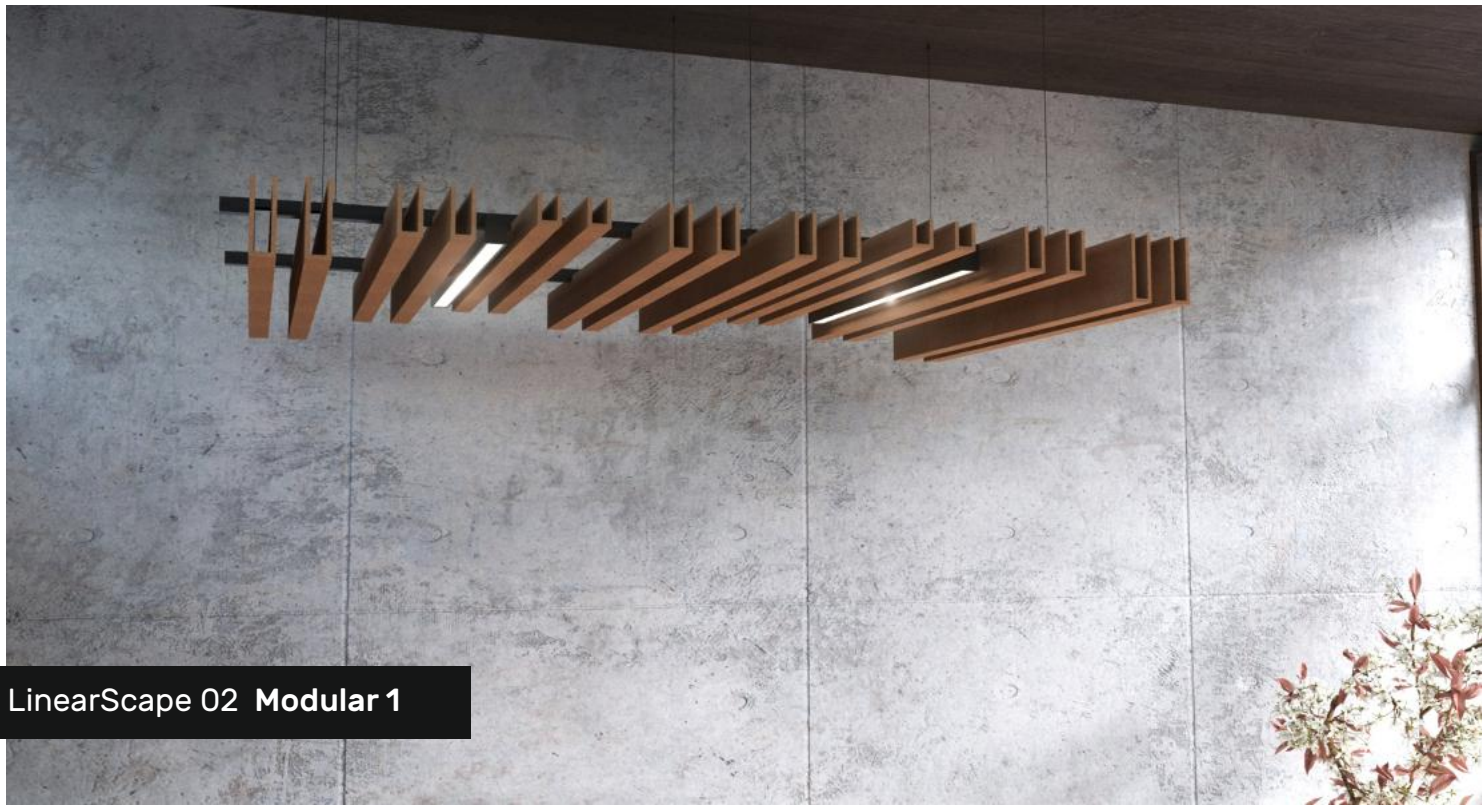


LinearScape 02 **Modular 2**

Suspended module based on 16 baffles of height 60 and 96 mm

Baffles BA_1200/96/48 8 pcs.
Baffles BA_1200/146/48 8 pcs.
Lamp LinearTILE LED 46/1130 mm





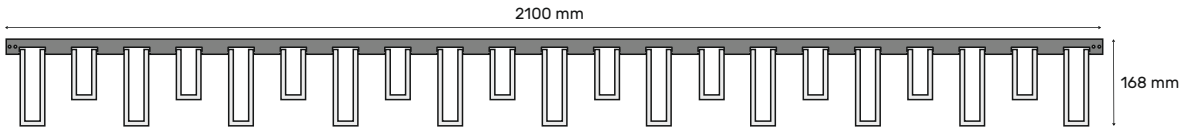
LinearScape 02 **Modular 1**

Sample modules

LinearScape 03 **Modular 1**

Suspended module based on 21 baffles of height 96 and 146 mm

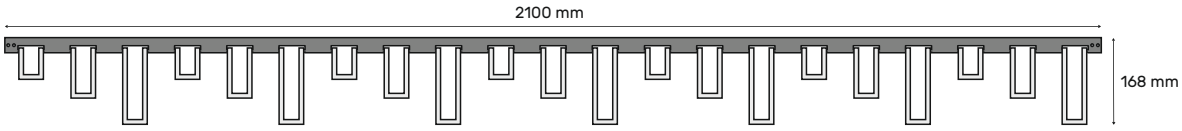
Baffles BA_1200/96/48 10 pcs.
Baffles BA_1200/146/48 11 pcs.

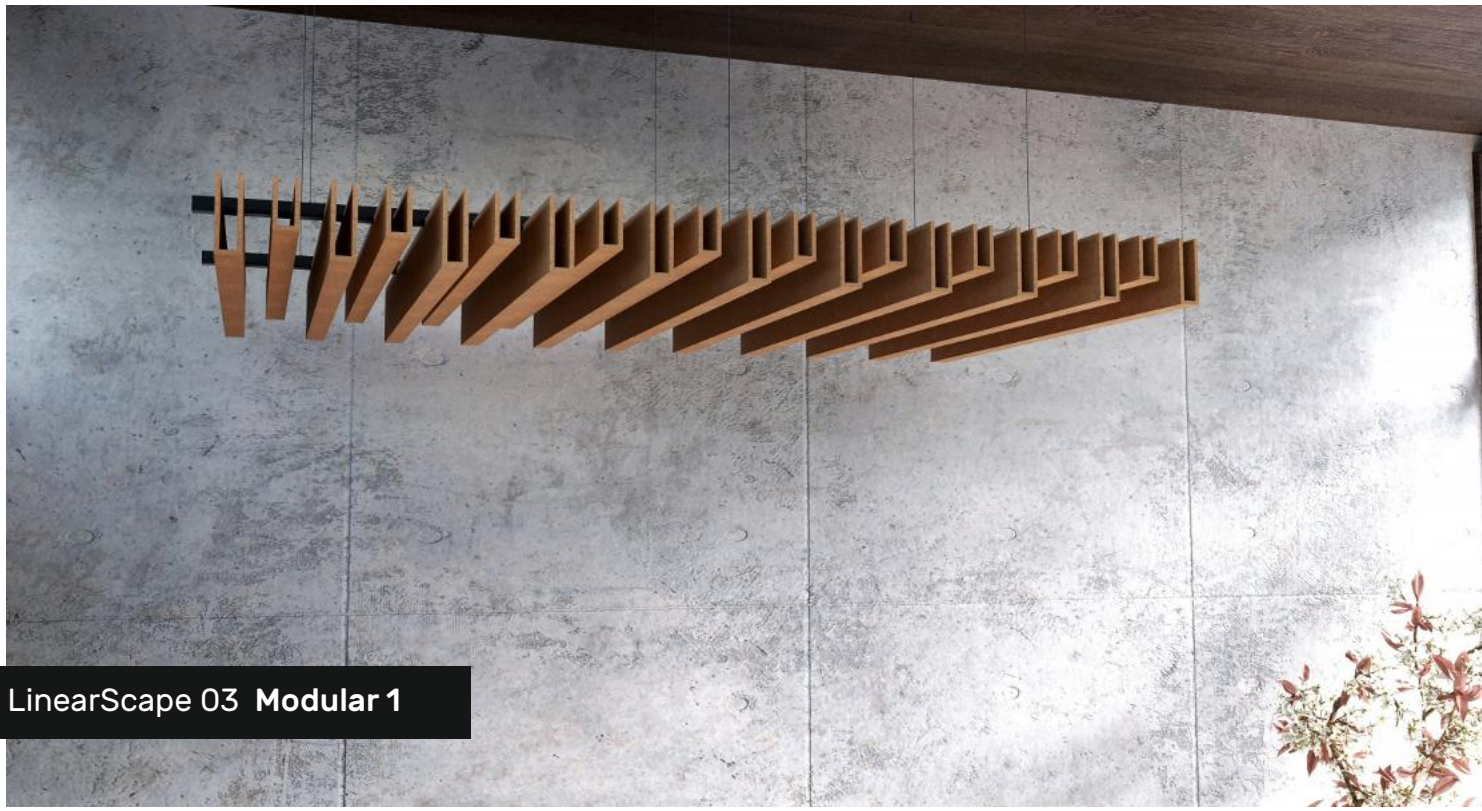


LinearScape 03 **Modular 2**

Suspended module based on 21 baffles of height 60, 96 and 146 mm

Baffles BA_1200/60/48 7 pcs.
Baffles BA_1200/96/48 7 pcs.
Baffles BA_1200/146/48 7 pcs.





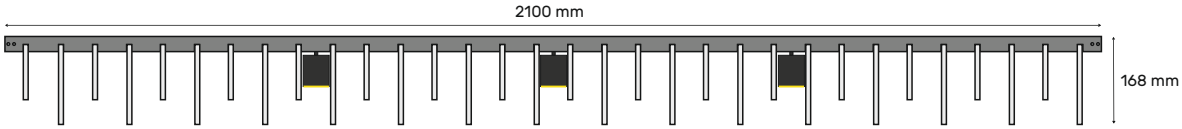
LinearScape 03 **Modular 1**

Sample modules

LinearScape 04 **Modular 1**

Suspended module based on 32 baffles of height 106 and 156 mm

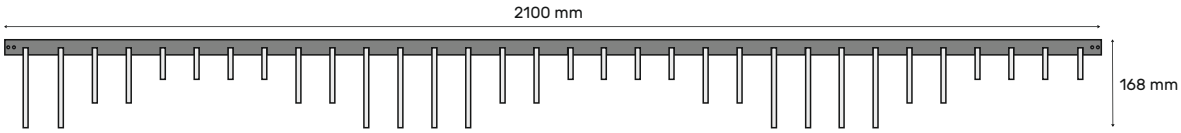
Baffles BD_1200/106/9 16 pcs.
Baffles BD_1200/156/9 16 pcs.
Lamp LinearTILE LED 46/1130 mm



LinearScape 04 **Modular 2**

Suspended module based on 32 baffles of height 70, 106 and 156 mm

Baffles BD_1200/70/9 12 pcs.
Baffles BD_1200/106/9 10 pcs.
Baffles BD_1200/156/9 10 pcs.





LinearScape 04 **Modular 2**

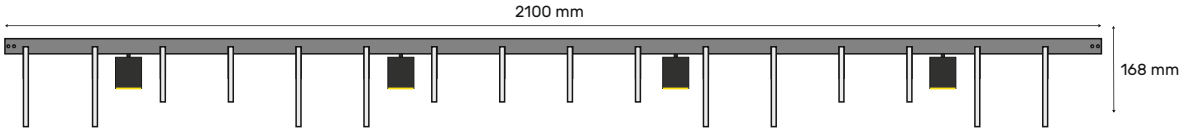
Sample modules

feltdecor® s.line

LinearScape 05 **Modular 1**

Suspended module based on 16 baffles of height 106 and 156 mm

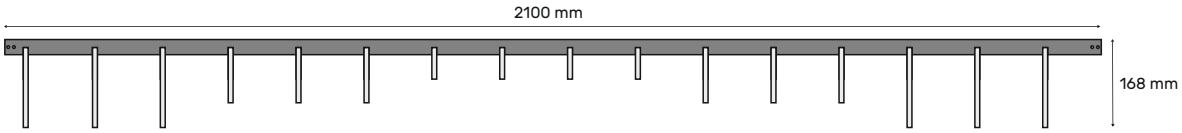
Baffles BD_1200/106/9 8 pcs.
Baffles BD_1200/156/9 8 pcs.
Lamp LinearTILE LED 46/1130 mm

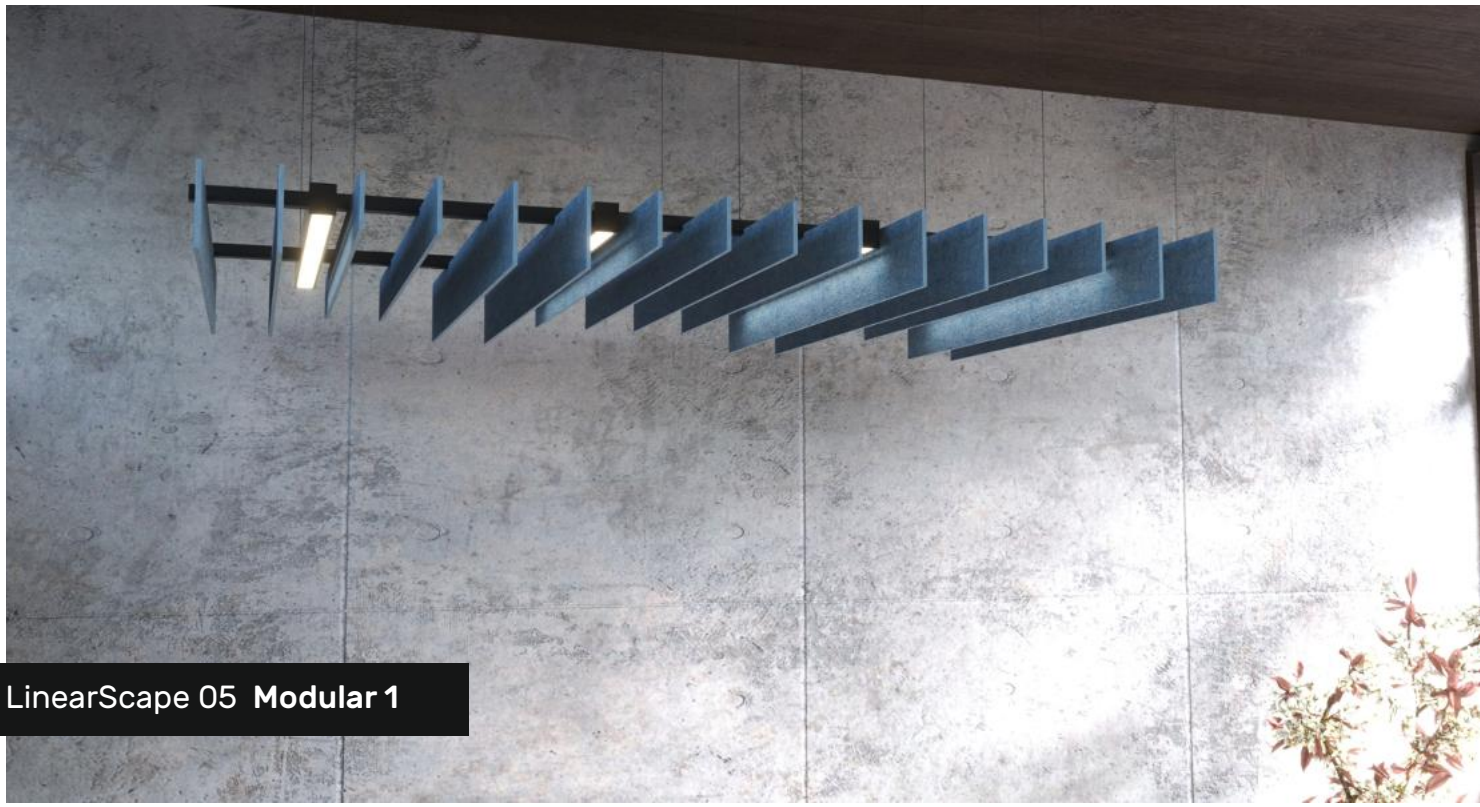


LinearScape 05 **Modular 2**

Suspended module based on 16 baffles of height 70, 106 and 156 mm

Baffles BD_1200/70/9 4 pcs.
Baffles BD_1200/106/9 6 pcs.
Baffles BD_1200/156/9 6 pcs.



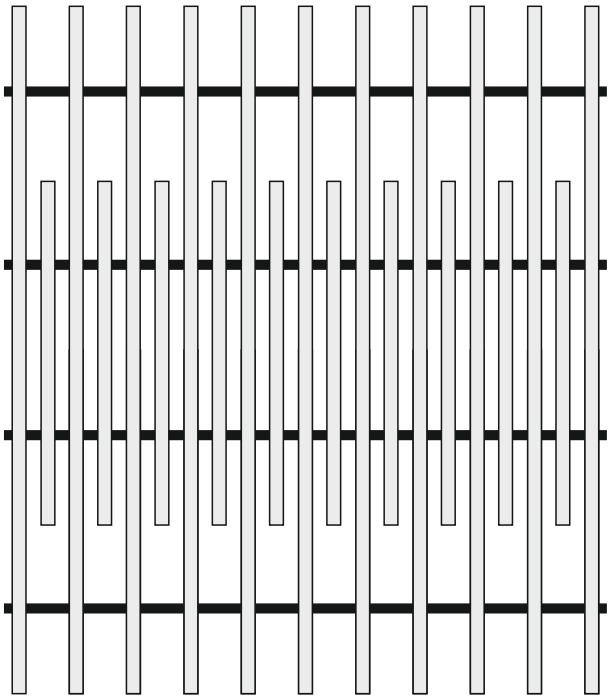


LinearScape 05 **Modular 1**

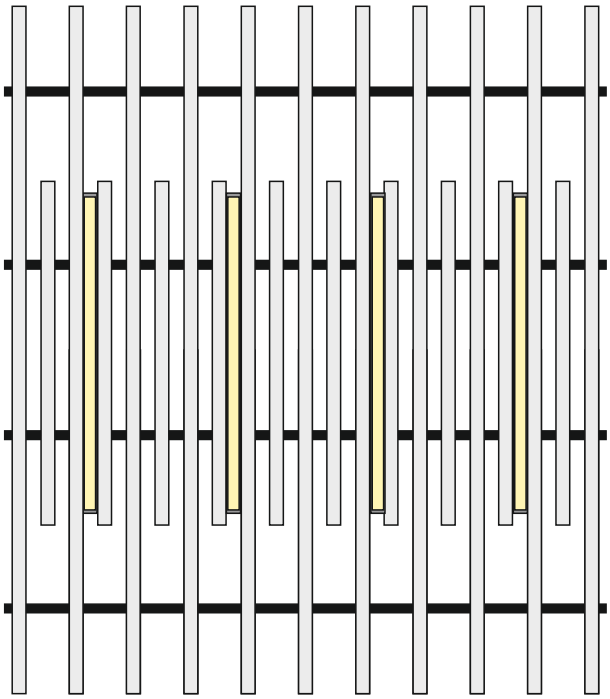
The Modular version also allows the lengths of the baffles to be varied when using at least four ST_03 or ST_04 mounting profiles. This option makes it possible to create additional visual effects and more dynamic

Sample modules

LinearScape 03 - Baffles 1200 mm and 2400 mm long



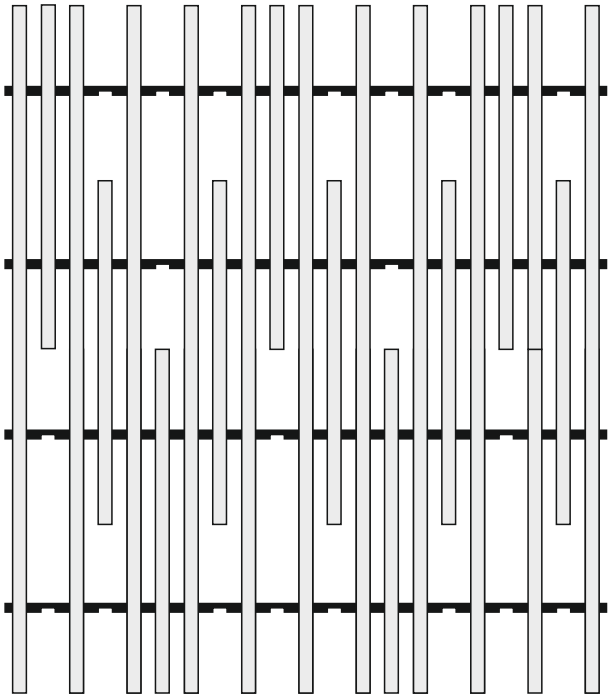
LinearScape 03 - baffles 1200 mm and 2400 mm long + light fixtures



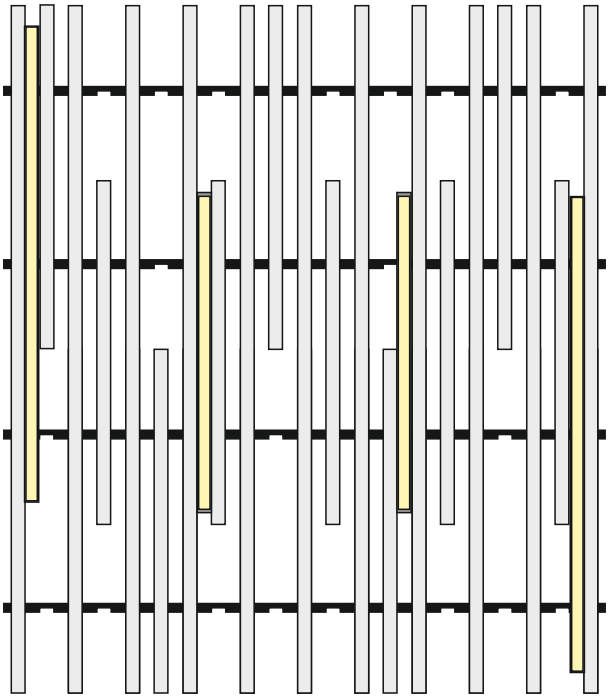


Sample modules

LinearScape 03 - Baffles 1200 mm and 2400 mm long



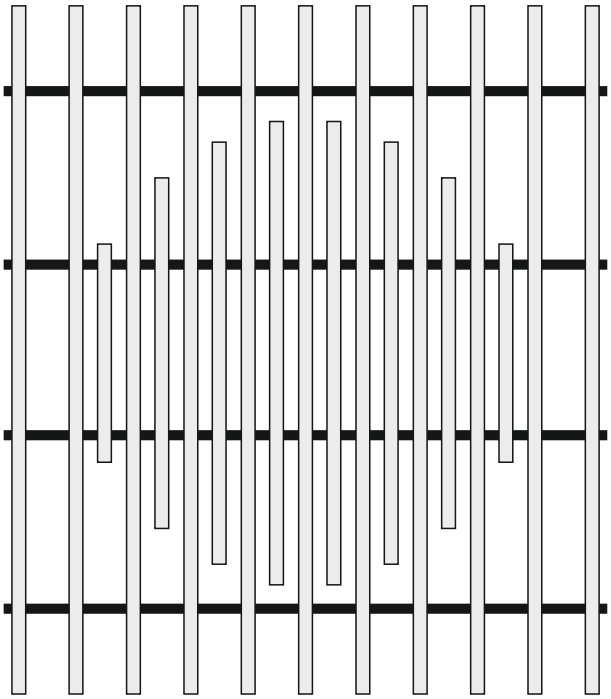
LinearScape 03 - Baffles 1200 mm and 2400 mm long + light fixtures



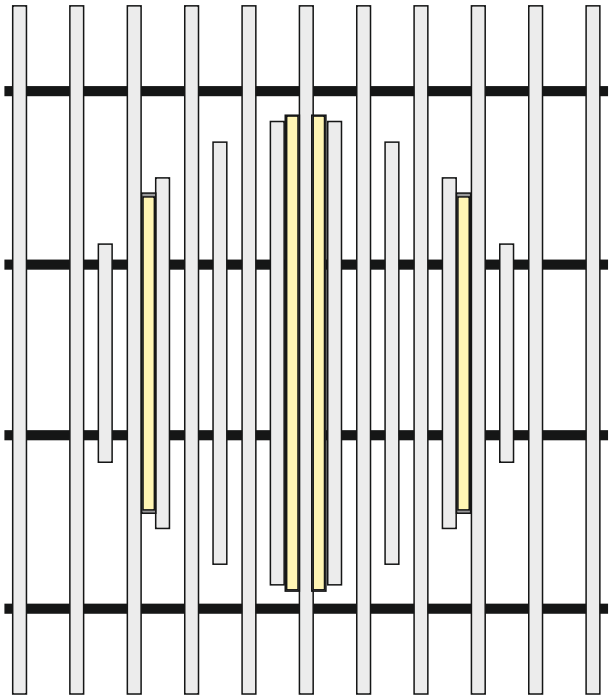


Sample modules

LinearScape 03 - Custom-length baffles available on request



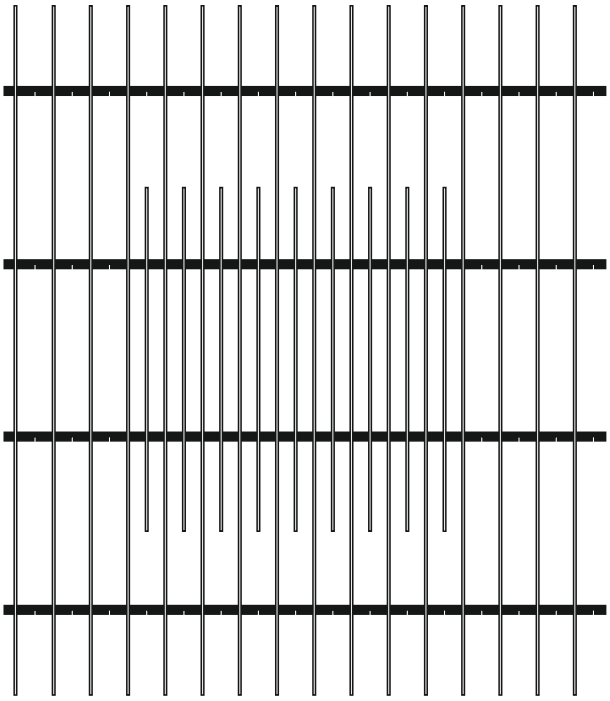
LinearScape 03 - Custom-length baffles available on request



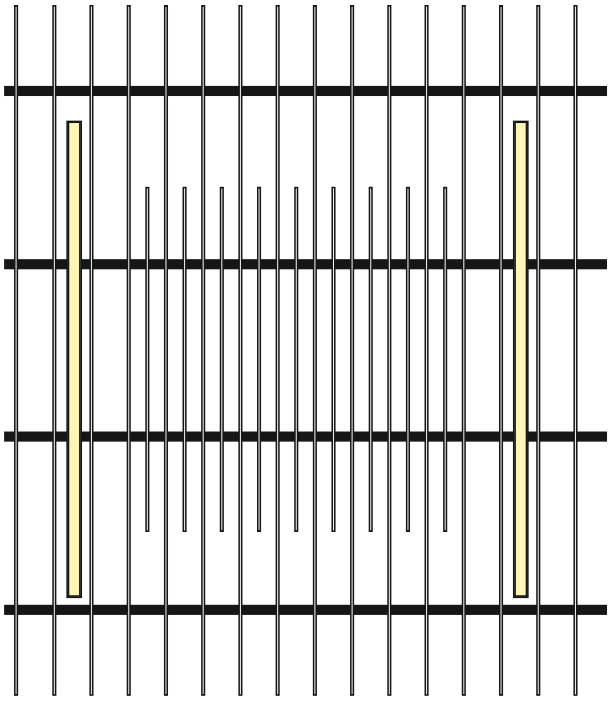


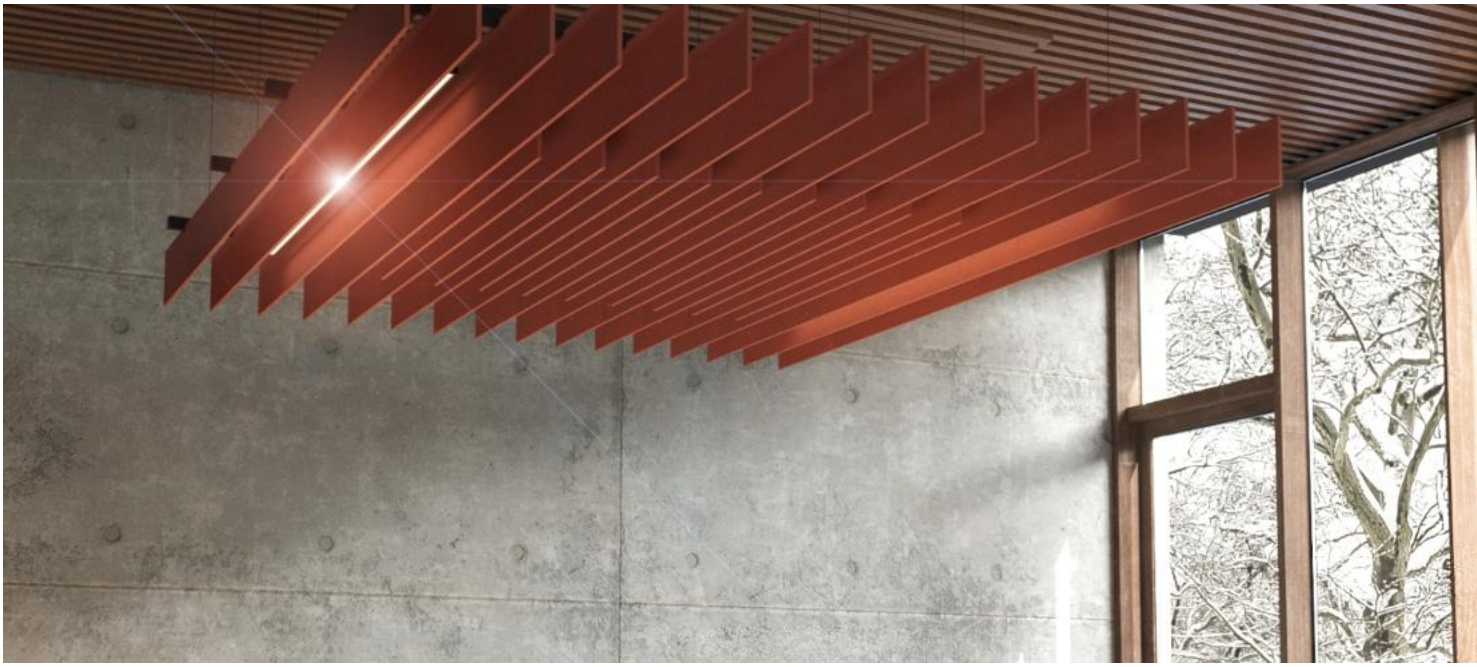
Sample modules

LinearScape 04 - Baffles 1200 mm and 2400 mm long



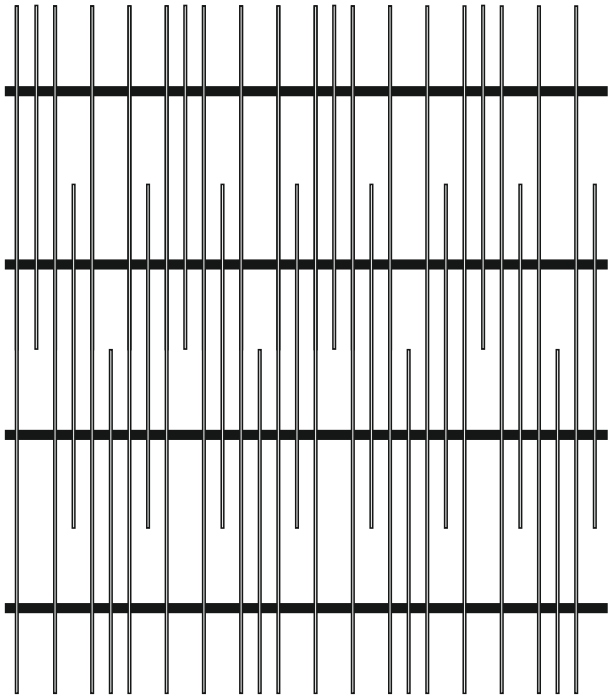
LinearScape 04 - baffles 1200 mm and 2400 mm long + light fixtures



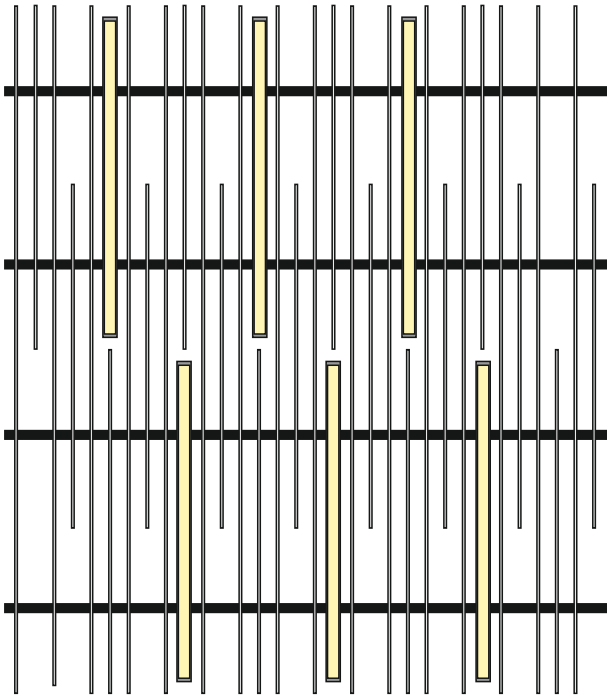


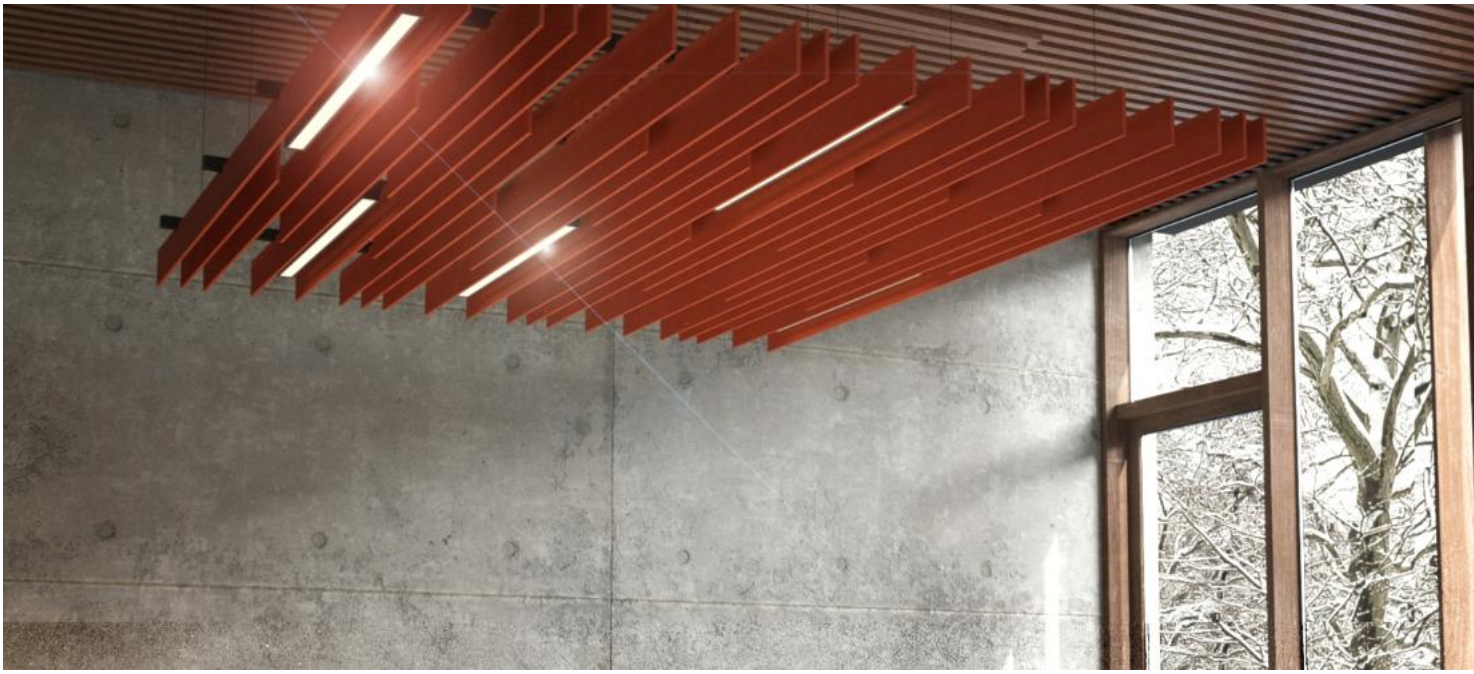
Sample modules

LinearScape 04 - Baffles 1200 mm and 2400 mm long



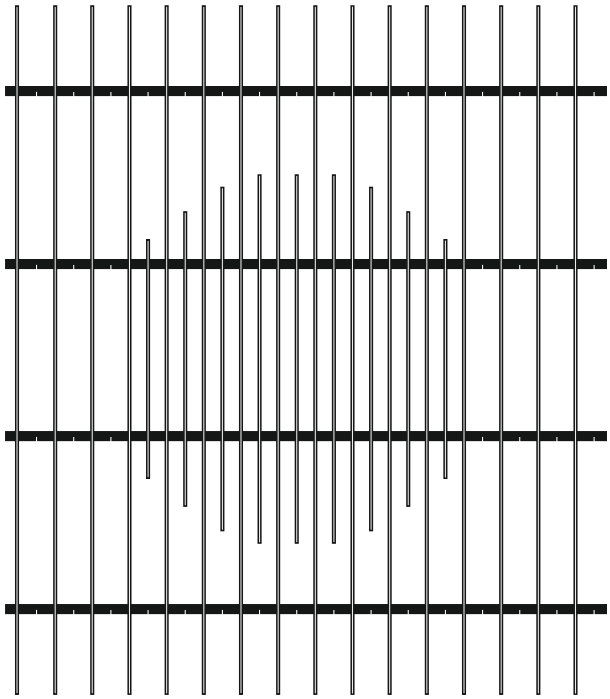
LinearScape 04 - baffles 1200 mm and 2400 mm long + light fixtures



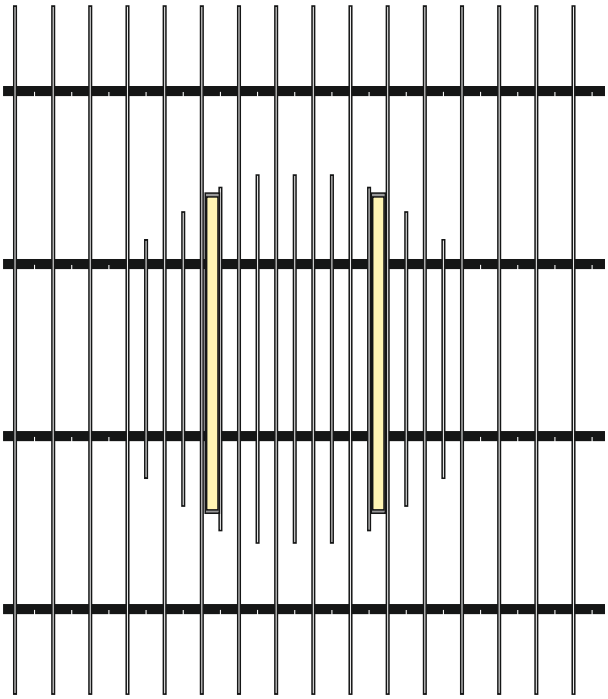


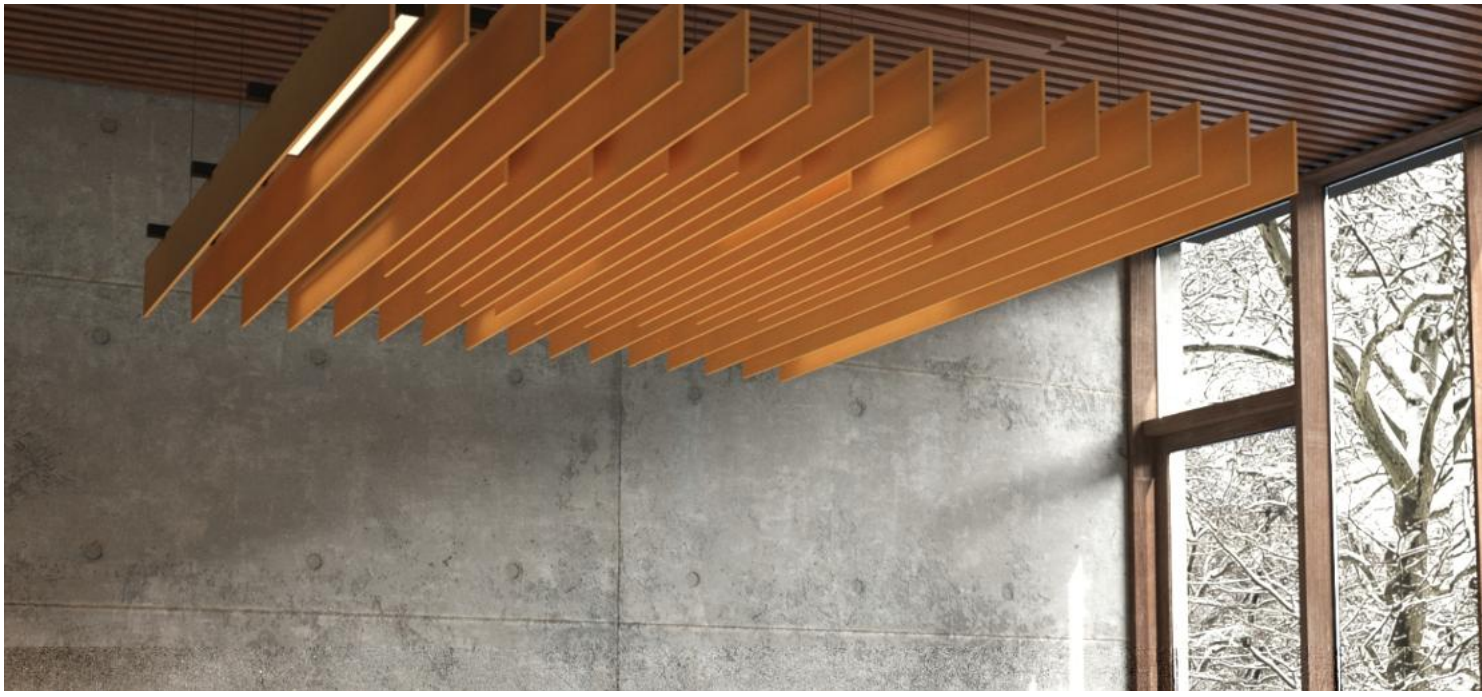
Sample modules

LinearScape 04 - Custom-length baffles available on request



LinearScape 04 - Custom-length baffles available on request





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