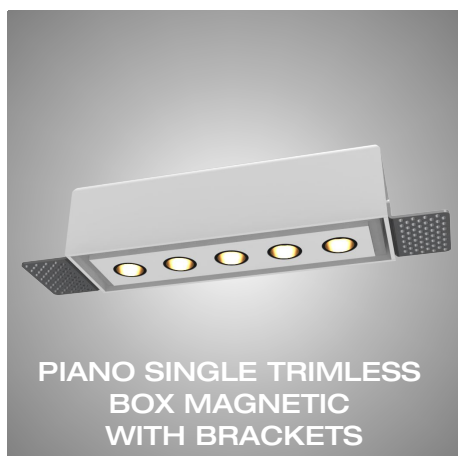
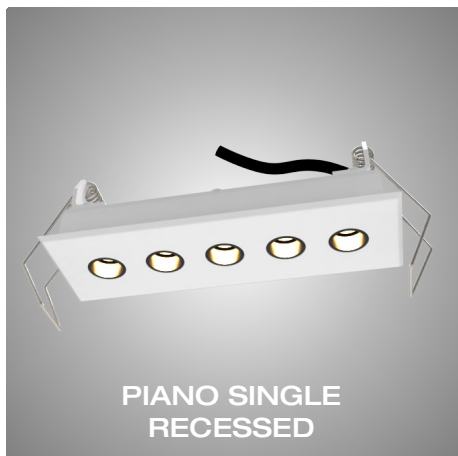




## PIANO

The thin & elegant linear LED light



SINGLE  
RECESSED



SINGLE  
TRIMLESS BOX



SINGLE TRIMLESS  
MAGNETIC BOX



SINGLE TRIMLESS  
BOX MAGNETIC  
WITH BRACKETS



TRIMLESS  
CUSTOM LENGTH

|                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Range                                                              | Decorative linear LED light low luminance for accent & ambient lighting                                                                                                                                                                                                                                                                                                                                                             |
| Piano Single Recessed<br>Description                               | <p>Recessed aluminum profile with trim 114x39x33.6mm</p> <p>5 LEDs with low luminance black tubes:</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7° - 10° - 15°</li></ul> <p>Paint finish according to requested RAL</p> <p>Net weight : 0.120 kg</p>                                                                                                                                                       |
| Piano Single Trimless Box<br>Description                           | <p>Trimless recessed aluminum profile</p> <p>5 LEDs with low luminance black tubes:</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7° - 10° - 15°</li></ul> <p>Recessed aluminum frame with fixing brackets (installation of the driver on the top of the luminaire)</p> <p>Dimensions : 117x36x26.5mm (frame included)</p> <p>Paint finish according to requested RAL</p> <p>Net weight : 0.150 kg</p>      |
| Piano Single Trimless Box<br>Magnetic<br>Description               | <p>Trimless recessed aluminum profile with magnets</p> <p>5 LEDs with low luminance black tubes:</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7° - 10° - 15°</li></ul> <p>Recessed box for jutting-out installation (remote installation of the driver)</p> <p>Dimensions : 117x36x30mm</p> <p>Paint finish according to requested RAL</p> <p>Net weight : 0.140 kg</p>                                    |
| Piano Single Trimless Box<br>Magnetic with brackets<br>Description | <p>Trimless recessed aluminum profile with magnets</p> <p>5 LEDs with low luminance black tubes:</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7° - 10° - 15°</li></ul> <p>Recessed box with aluminum fixing brackets (remote installation of the driver)</p> <p>Dimensions : 117x30x36mm (157x36x30mm with fixing brackets)</p> <p>Paint finish according to requested RAL</p> <p>Net weight : 0.150kg</p> |

All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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SINGLE  
RECESSED



SINGLE  
TRIMLESS BOX



SINGLE TRIMLESS  
MAGNETIC BOX



SINGLE TRIMLESS  
BOX MAGNETIC  
WITH BRACKETS



TRIMLESS  
CUSTOM LENGTH

|                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Piano Trimless Custom Length Description</b> | <p>Trimless recessed aluminum profile with custom length<br/>32x20.2mm – Length upon request: 2500mm max.</p> <p>Paint finish according to requested RAL</p> <p>Modules of 5 LEDs with low luminance black tubes (12 modules max.):</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7°</li><li>• Tilted 10°</li><li>• Tilted 15°</li></ul> <p>Recessed box with aluminum brackets or metal plate, according to installation requirements</p> <p>Net weight: 1.2Kg/meter</p>       |
| <b>LED characteristics</b>                      | <p>2700K – 3000K – 3500K – 4000K (other upon request)</p> <p>CRI 92 R9 &gt; 80</p> <p>3 SDCM</p>                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Optical beams</b>                            | <p>16° - 21° - 28° - 38° - 40° - 50° (UGR &lt; 14) - 65° - Elliptical 16°x40°</p>                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Connection</b>                               | <p>Delivered with 0.5m cable</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Power supply</b>                             | <p>Remote constant current driver 700mA max</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Electrical class</b>                         | <p>III</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Power</b>                                    | <p>10W per module of 5 LEDs = 60W max. (12 modules)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Use limitations</b>                          | <p>The product must be installed into a ventilated area</p> <p>Any use with an ambient temperature higher than the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees</p> <p>The drivers, if not delivered by LOuss, must be approved before use</p>                                                                                                                                                                           |
| <b>Warranty</b>                                 | <p>Life span: L80-B10 = 35,000 hours (80% remaining flux) at 30°C ambient temperature</p> <p>The warranty applies to components and fabrication supplied by Louss</p> <p>The warranty does not apply to products that have been opened, modified or repaired and does not cover the effects of a wrong connection, careless, abusive handling, overvoltage, lighting injury, as well as the normal wear of the product</p> <p>All products are electrically tested and receive a functional burn-in</p> |

All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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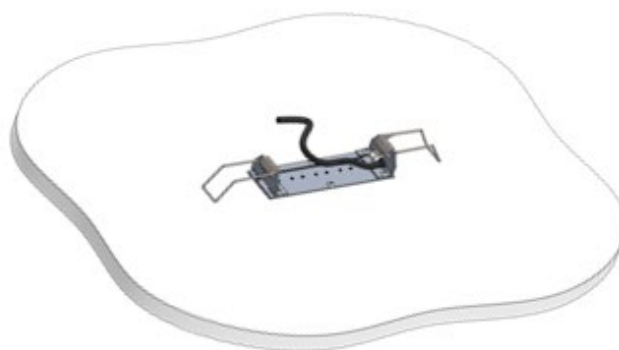
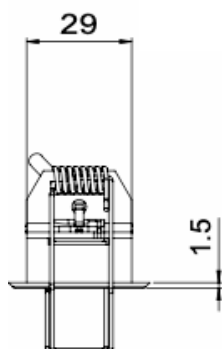
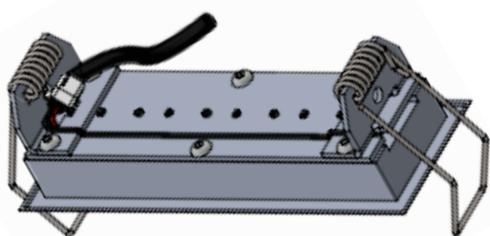
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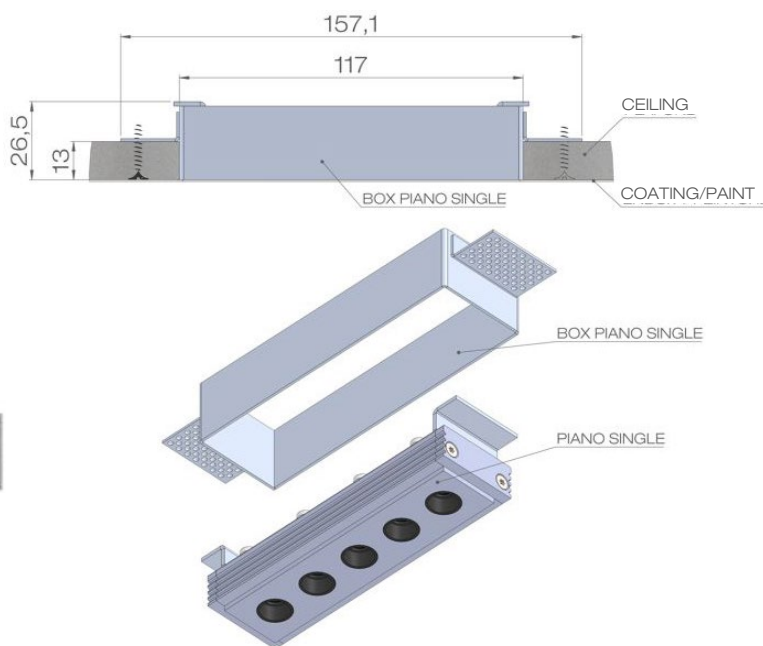
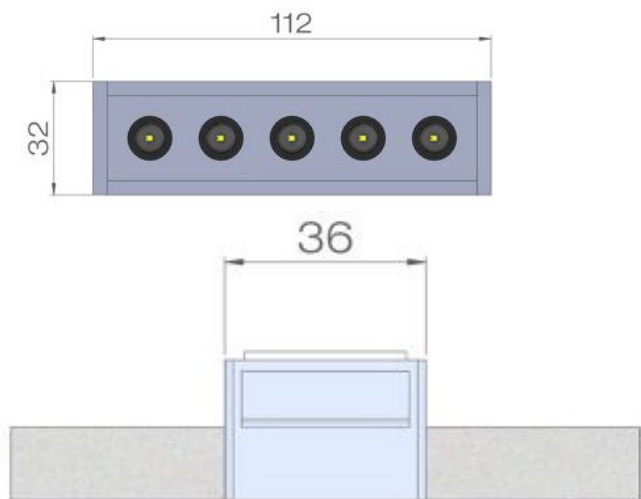


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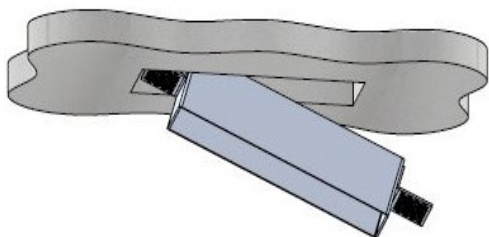
## PIANO SINGLE TRIMLESS

### Dimensions & Installation Guide



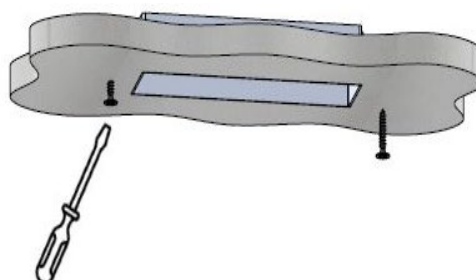
### Installation guide

Installation in standard 13mm plasterboard with recessed box



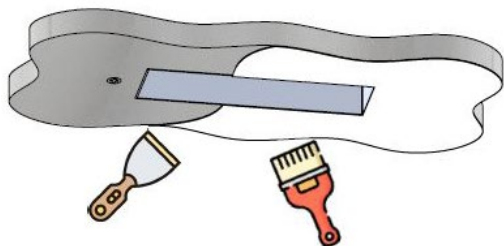
1

Install the recessed box from above



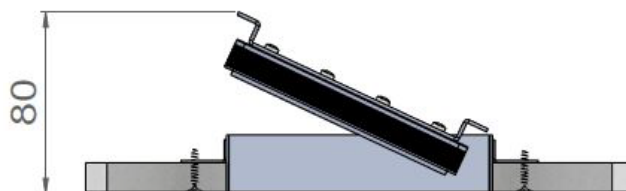
2

Screw the recessed box in into the surface



3

Cover the lateral plates of the recessed frame by coating and painting



4

Insert the spotlight

All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.

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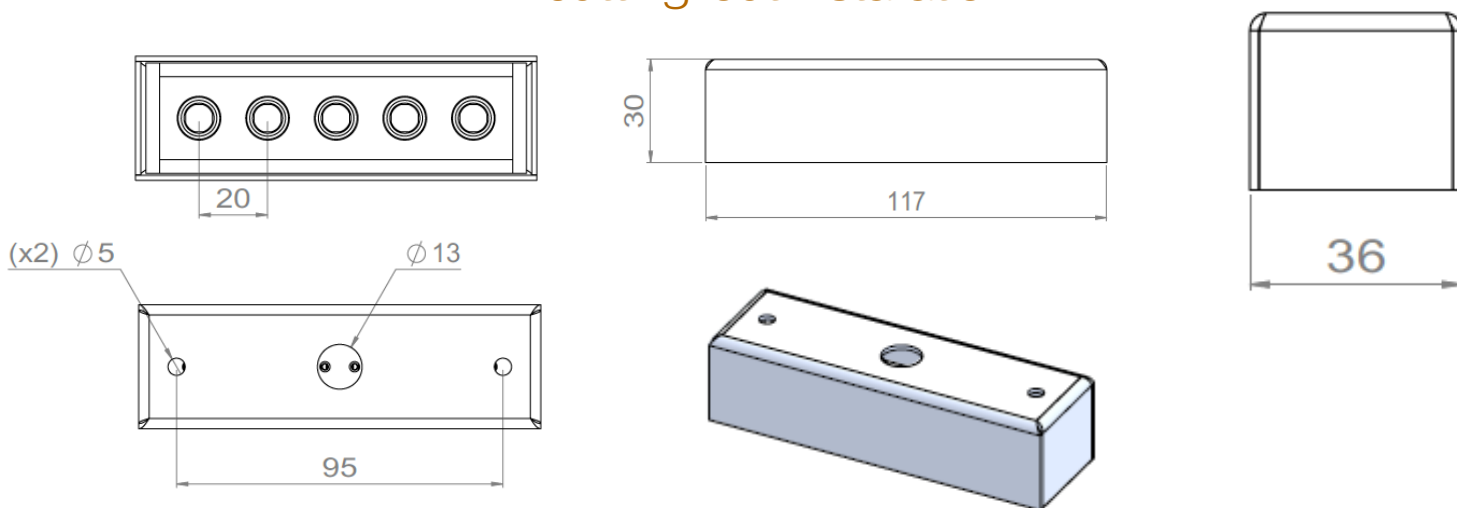
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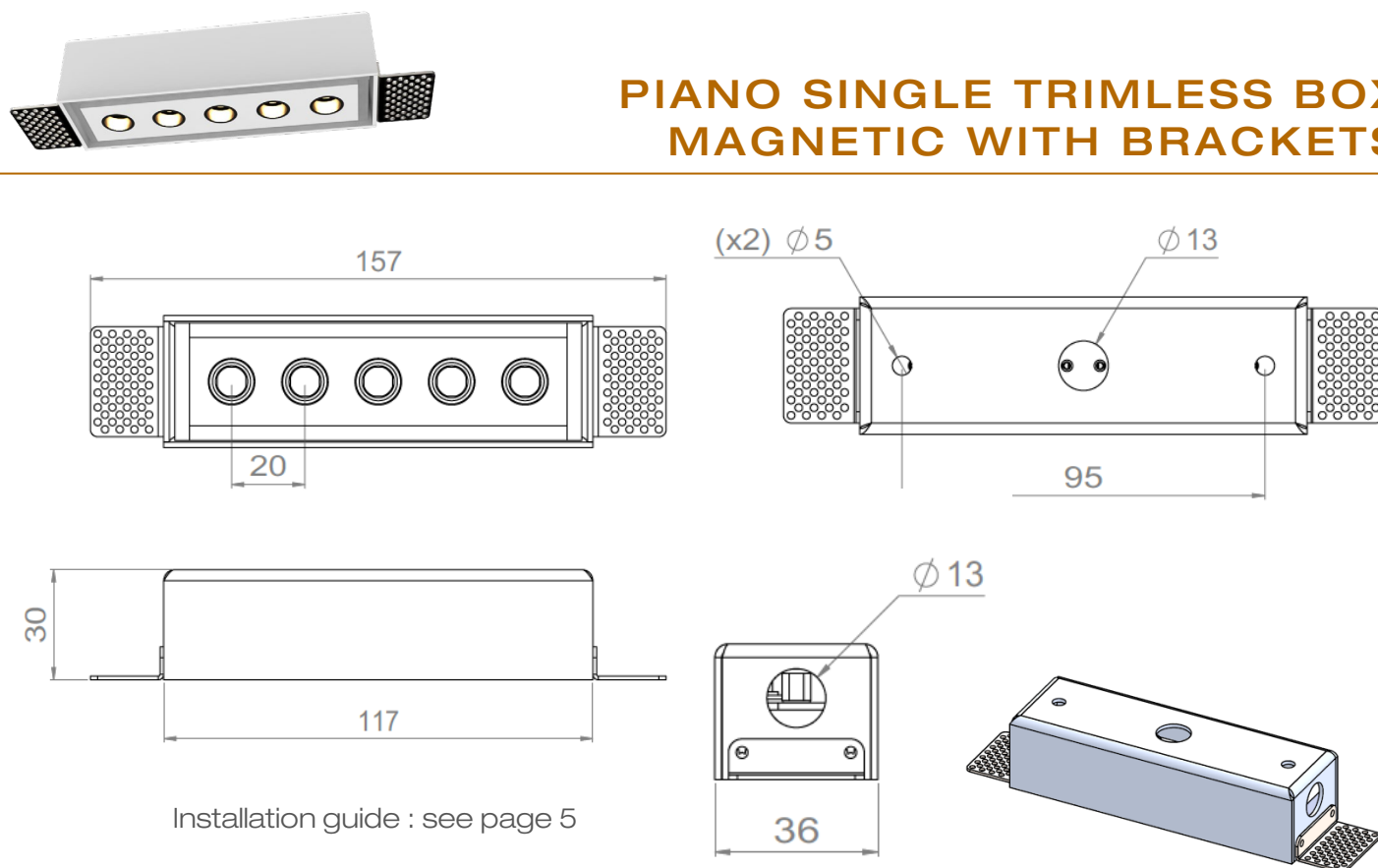


## PIANO SINGLE TRIMLESS BOX MAGNETIC

### Jutting-out installation



## PIANO SINGLE TRIMLESS BOX MAGNETIC WITH BRACKETS



Installation guide : see page 5

All the connections have to be made before powering up,  
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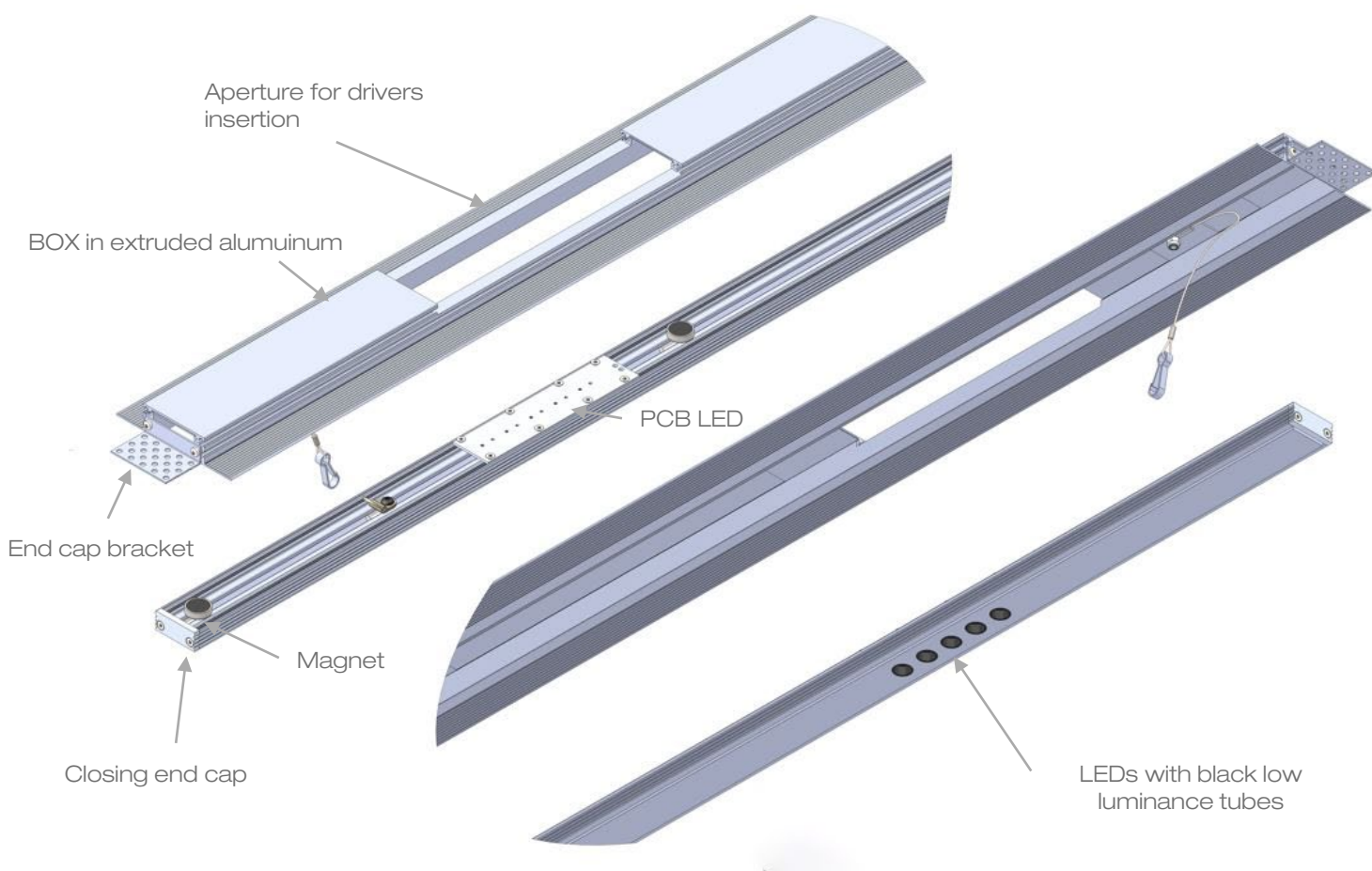
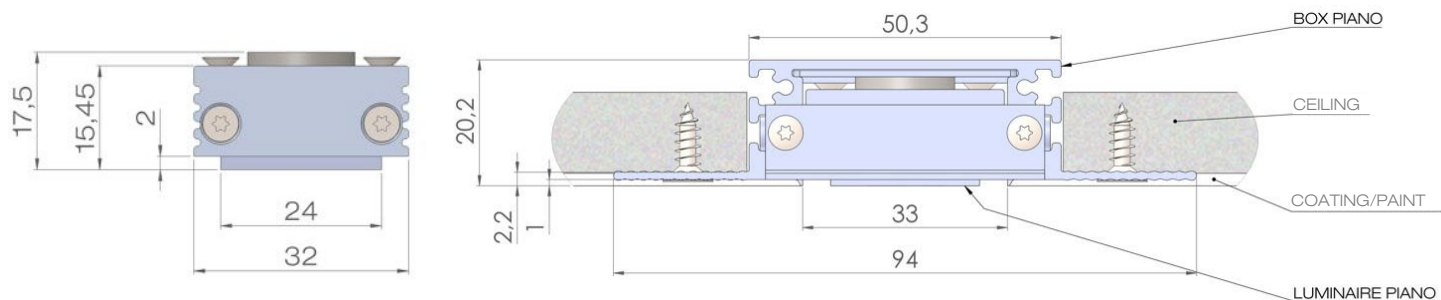




## PIANO TRIMLESS CUSTOM LENGTH

### Dimensions & Installation guide

Installation in standard 13mm plasterboard with recessed box



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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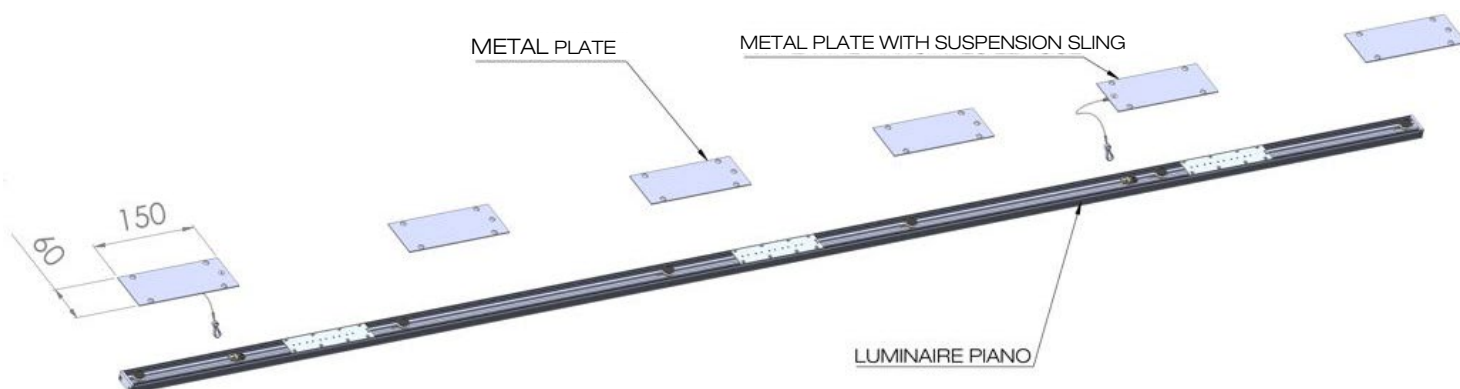
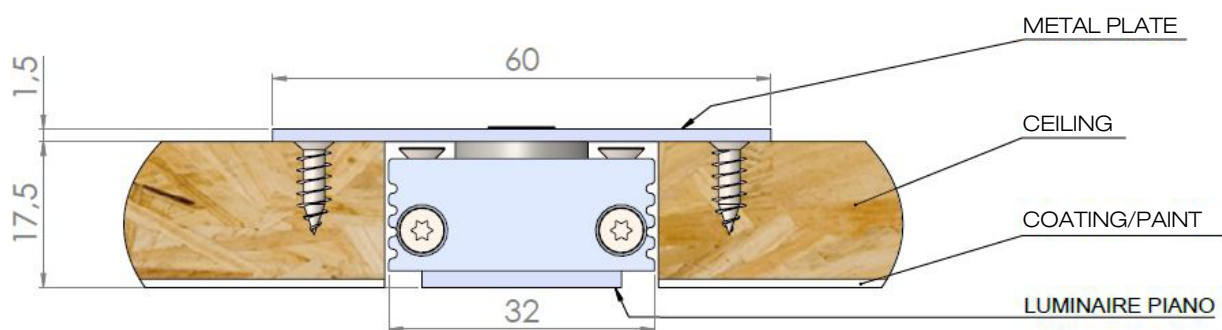
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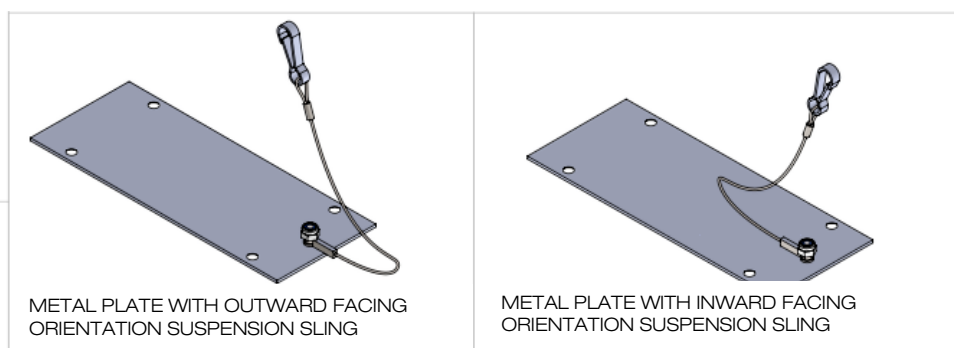
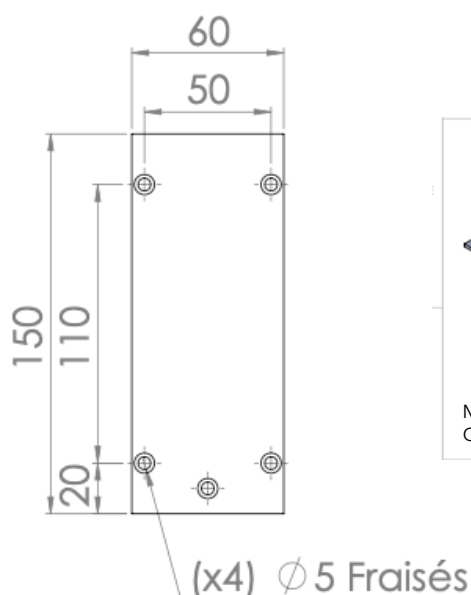
## PIANO TRIMLESS SUR-MESURE

### Dimensions & Installation guide

Installation in wood ceiling with metal plate and metal suspension slings



Metal plates details



All the connections have to be made before powering up,  
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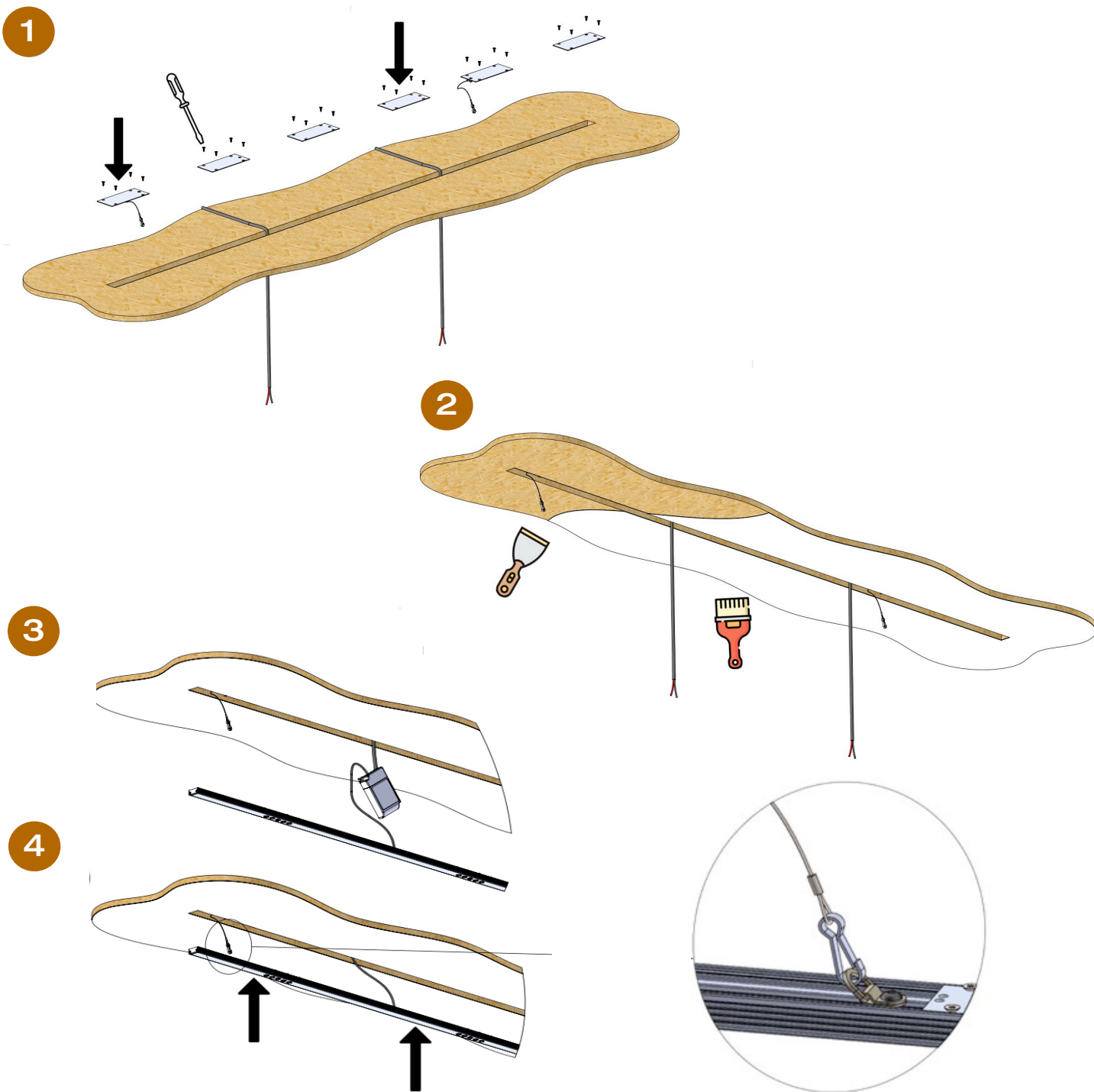




# PIANO TRIMLESS SUR-MESURE

## Dimensions & Installation guide

Installation in wood ceiling with metal plate and metal suspension slings



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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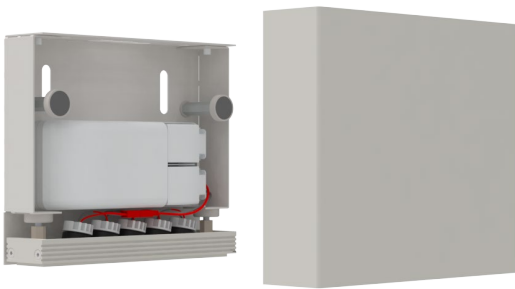
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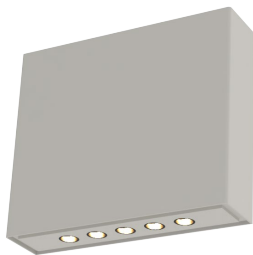
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# PIANO

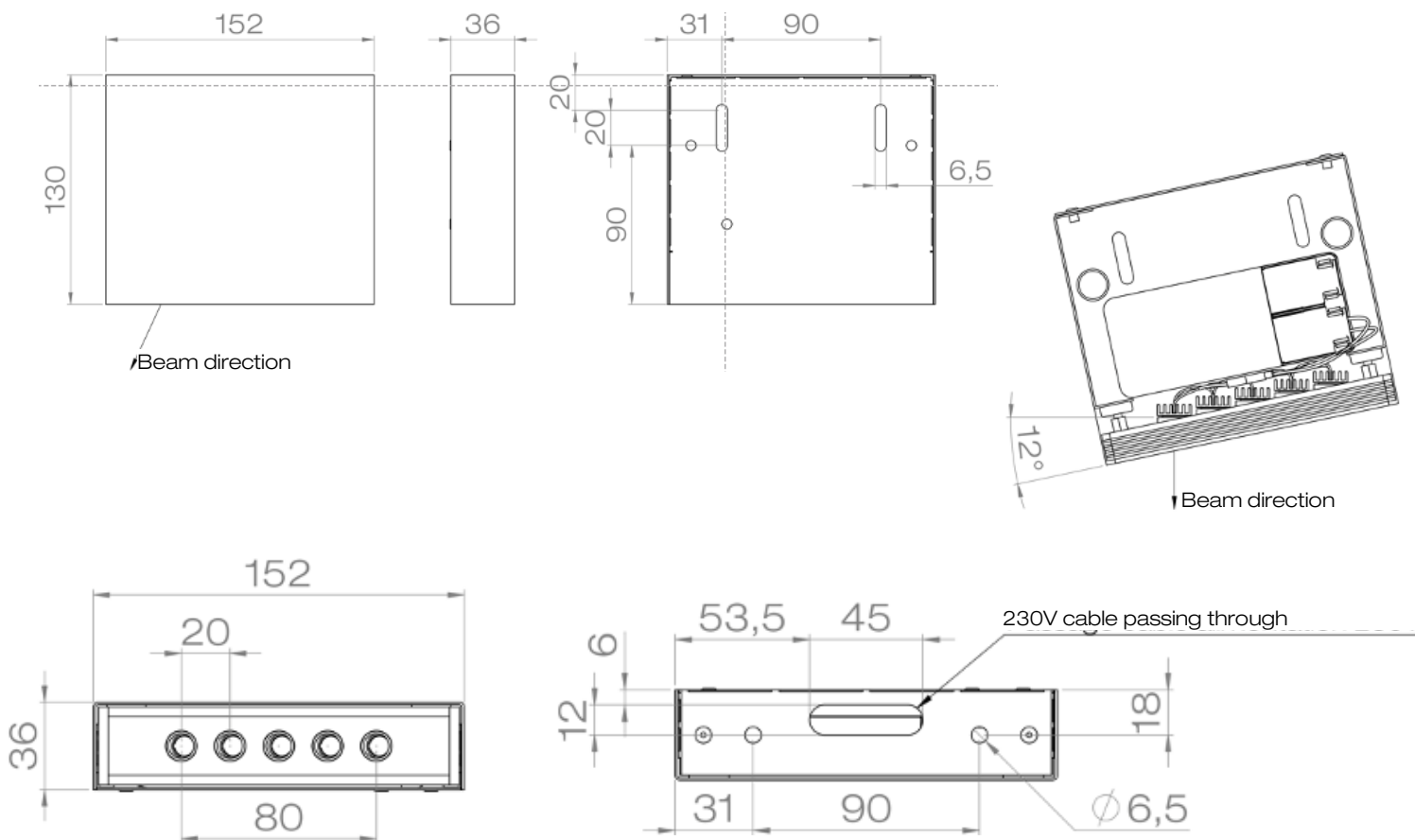
Trimless Built-in Driver

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Range               | Decorative linear LED light low luminance for accent & ambient lighting                                                                                                                                                                                                                                                                                                                                                                                                              |
| Description         | Aluminum profile + driver box 152x36x130mm<br>2 fixing slots at the back + 2 fixing holes on top<br>Cable exit on top<br>Removable front cover<br>Paint finish, according to requested RAL<br><br>LEDs with black low luminance tubes: <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7°</li><li>• Tilted 10°</li><li>• Tilted 12°</li></ul>                                                                                                                      |
| LED characteristics | 2700K – 3000K – 3500K – 4000K (other upon request)<br>CRI 92 R9 > 80<br>3 SDCM                                                                                                                                                                                                                                                                                                                                                                                                       |
| Optical beams       | 16° - 21° - 28° - 38° - 40° - 50° (UGR < 14) - 65                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Connection          | Supplied with 0.5m cable                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Power supply        | Built-in constant current driver 700mA max<br>Optional: DALI driver                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Power               | 10W                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Electrical class    | II                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Use limitations     | The product must be installed into a ventilated area<br>Any use with an ambient temperature higher than the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees<br>The drivers, if not delivered by LOuss, must be approved before use                                                                                                                                                                       |
| Warranty            | Life span: L80-B10 = 35,000 hours (80% remaining flux) at 30°C ambient temperature<br>The warranty applies to components and fabrication supplied by Louss<br>The warranty does not apply to products that have been opened, modified or repaired and does not cover the effects of a wrong connection, careless, abusive handling, overvoltage, lighting injury, as well as the normal wear of the product<br>All products are electrically tested and receive a functional burn-in |

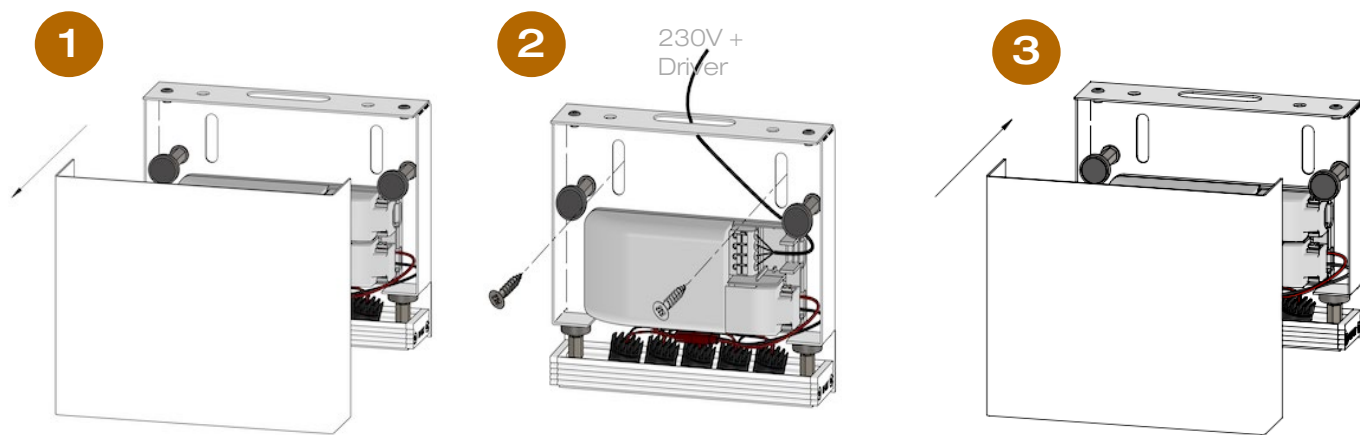


## PIANO TRIMLESS DRIVER INTÉGRÉ

### Dimensions & Installation guide



## Installation guide



All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.

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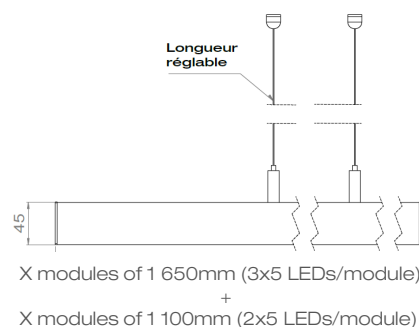
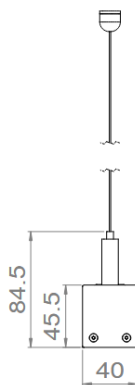
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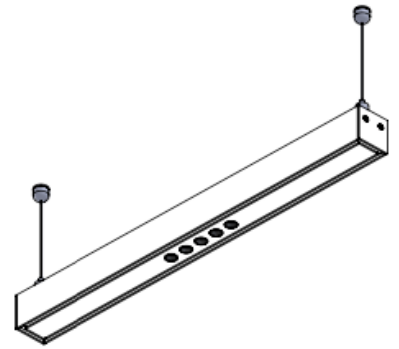
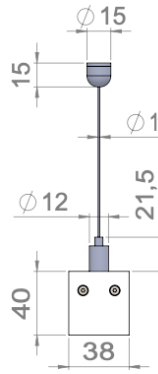
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PIANO SUSPENSION

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Gamme               | LED chandelier                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Description         | <p>Aluminum profile 40x45.5mm</p> <p>LEDs with black low luminance tubes:</p> <ul style="list-style-type: none"><li>• Straight</li><li>• Tilted 7°</li><li>• Tilted 10°</li><li>• Tilted 15°</li></ul> <p>Length 1650mm : 3x5 LED</p> <p>Length 1100mm : 2x5 LED</p> <p>Paint finish according to requested RAL</p> <p>Suspended by steel adjustable rope</p>                                                                                                                                           |
| LED characteristics | <p>2700K – 3000K – 3500K – 4000K (other upon request)</p> <p>CRI 92 R9 &gt; 80</p> <p>3 SDCM</p>                                                                                                                                                                                                                                                                                                                                                                                                        |
| Optical beams       | 16° - 21° - 28° - 38° - 40° - 50° (UGR < 14) - 65° - Elliptical 16°x40°                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Connection          | Connection with supplied transparent cable                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Power supply        | <p>48V constant voltage remote power supply</p> <p>Optional: DALI driver</p>                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Power               | 10W per module of 5 LEDs                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Electrical class    | III                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Use limitations     | <p>The product must be installed into a ventilated area</p> <p>Any use with an ambient temperature higher than the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees</p> <p>The drivers, if not delivered by LOuss, must be approved before use</p>                                                                                                                                                                           |
| Warranty            | <p>Life span: L80-B10 = 35,000 hours (80% remaining flux) at 30°C ambient temperature</p> <p>The warranty applies to components and fabrication supplied by Louss</p> <p>The warranty does not apply to products that have been opened, modified or repaired and does not cover the effects of a wrong connection, careless, abusive handling, overvoltage, lighting injury, as well as the normal wear of the product</p> <p>All products are electrically tested and receive a functional burn-in</p> |

All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.

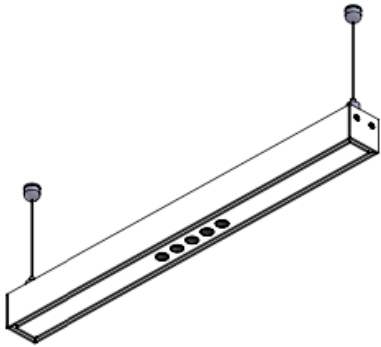
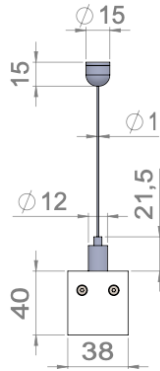


# PIANO SUSPENSION SLIM / PIANO SUSPENSION SLIM TWIN

|                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                        |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Range               | LED chandelier                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                        |
| Description         | Aluminum profile : 38x40mm<br>Lengths : 460mm - 830mm - 1200mm - 1630mm - 2370mm<br>Paint finish according to requested RAL<br>Suspended by steel adjustable rope                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                        |
| LED characteristics | <b>Direct lighting</b><br>LED spotlights with low luminance<br>black tubes: . Straight<br>. Tilted 7°<br>. Tilted 10°<br>. Tilted 15°<br><br>2700K – 3000K – 3500K – 4000K<br>(other upon request)<br>CRI 92 R9 > 80<br>3 SDCM<br>Length 460mm : 1 x 5 spots max<br>Length 830mm : 2 x 5 spots max<br>Length 1200mm : 2 x 5 spots max<br>Length 1630mm : 2 x 5 spots max<br>Length 2370mm : 4 x 5 spots max | <b>Indirect lighting (Slim Twin version)</b><br>LED engines<br><br>2700K – 3000K – 3500K – 4000K<br>(other upon request)<br>CRI 90 R9 > 50 / IRC 95 R9 > 80<br>3 SDCM<br>Length 460mm : 1 x 410mm<br>Length 830mm : 1 x 780mm<br>Length 1200mm : 1 x 1150mm<br>Length 1630mm : 2 x 780mm<br>Length 2370mm : 2 x 1150mm |
| Optical beams       | <b>Indirect lighting (Slim &amp; Slim Twin versions)</b><br>16° - 21° - 28° - 38° - 40° - 50° (UGR < 14)<br>65° - Elliptical 16°x40°                                                                                                                                                                                                                                                                        | <b>Indirect lighting(Slim Twin version)</b><br>40° - 60° - 90° - Batwing – Asymmetrical<br>- Double asymmetrical                                                                                                                                                                                                       |
| Connection          | Connection with supplied transparent cable                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                        |
| Power supply        | <b>Slim &amp; Slim Twin versions with simultaneous direct/indirect lighting</b><br>48V constant voltage driver<br>Supplied with 2-conductors transparent cable                                                                                                                                                                                                                                              | <b>Slim Twin with differentiated direct &amp; indirect lightings</b><br>Direct lighting:<br>Constant current driver 700mA max<br>Indirect lighting:<br>48V constant voltage driver<br>Supplied with 4-conductors transparent cable                                                                                     |

All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.





PIANO SUSPENSION SLIM / PIANO SUSPENSION SLIM TWIN

|                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                      |
|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power            | <p>Direct Lighting</p> <p>Length 460mm : 10W max<br/>Length 830mm : 20W max<br/>Length 1200mm : 20W max<br/>Length 1630mm : 20W max<br/>Length 2370mm : 40W max</p>                                                                                                                                                                                                                                                                                                                                     | <p>Indirect Lighting</p> <p>Length 460mm : 6W max<br/>Length 830mm : 11W max<br/>Length 1200mm : 17W max<br/>Length 1630mm : 22W max<br/>Length 2370mm : 34W max</p> |
| Electrical class | III                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                      |
| Use limitations  | <p>The product must be installed into a ventilated area</p> <p>Any use with an ambient temperature higher than the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees</p> <p>The drivers, if not delivered by LOuss, must be approved before use</p>                                                                                                                                                                           |                                                                                                                                                                      |
| Warranty         | <p>Life span: L80-B10 = 35,000 hours (80% remaining flux) at 30°C ambient temperature</p> <p>The warranty applies to components and fabrication supplied by Louss</p> <p>The warranty does not apply to products that have been opened, modified or repaired and does not cover the effects of a wrong connection, careless, abusive handling, overvoltage, lighting injury, as well as the normal wear of the product</p> <p>All products are electrically tested and receive a functional burn-in</p> |                                                                                                                                                                      |

All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

LOuss

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Firalux & LOuss brands

SARL, Capital 40 000€  
RCS DIJON B 503 367 245  
TVA/VAT n°: FR24 503 367 245  
APE 4676Z

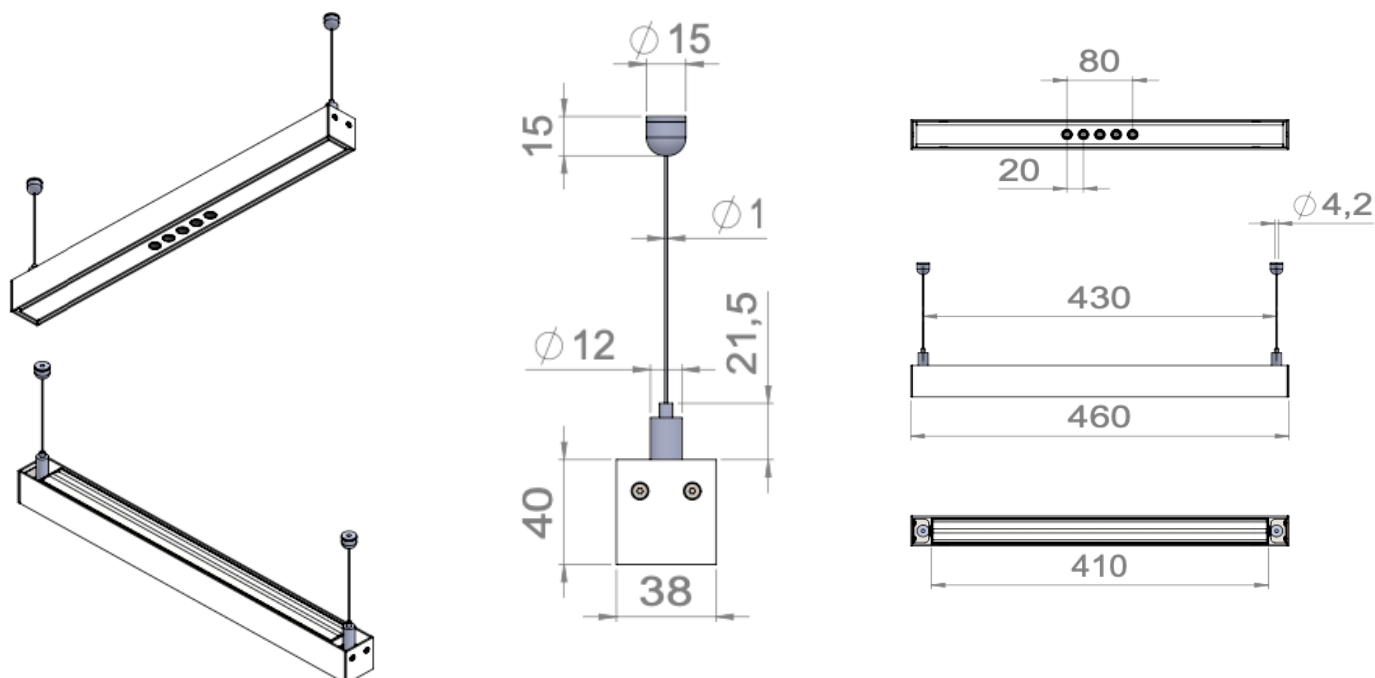
Tel. : +33 380 48 65 68  
contact@louss.fr  
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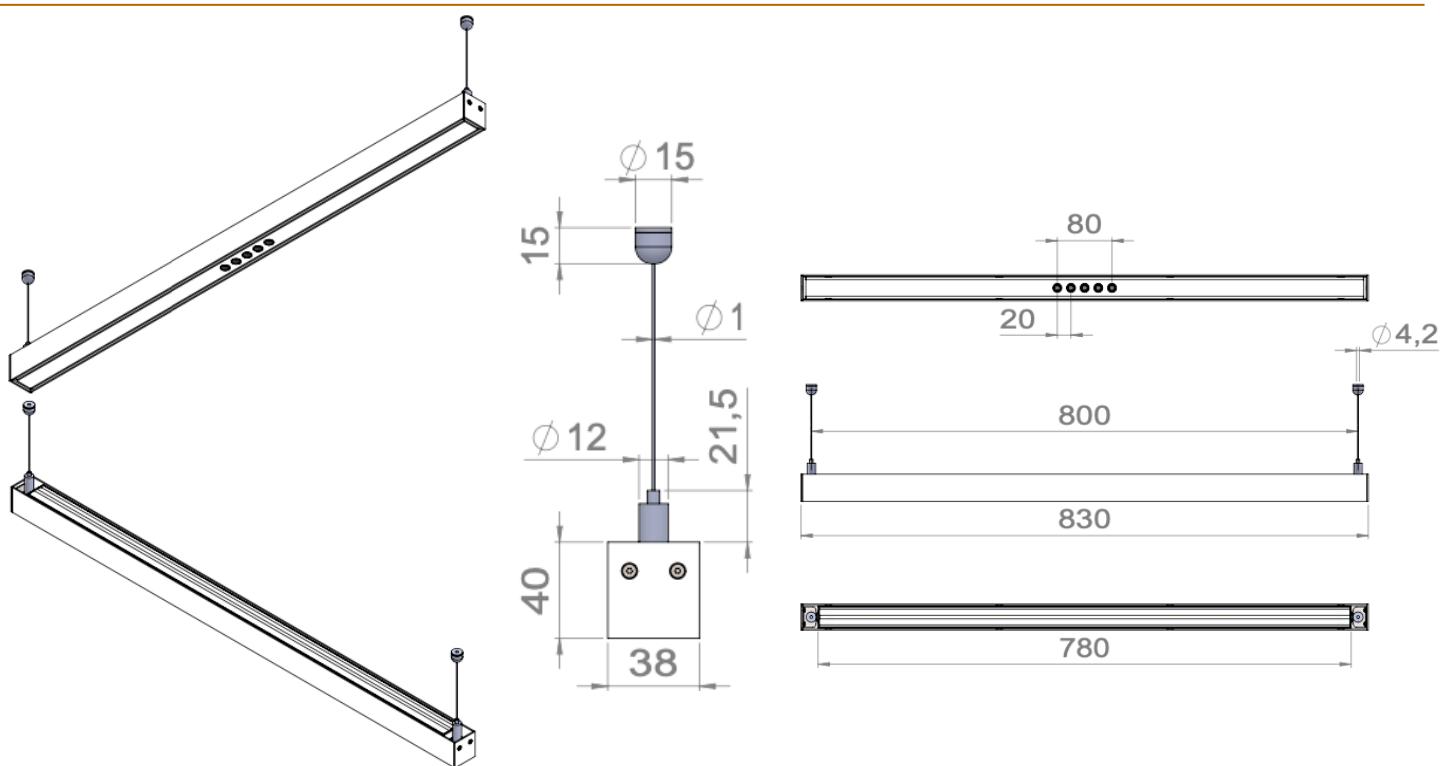
## PIANO SUSPENSION SLIM / SLIM TWIN

Length details 460mm



## PIANO SUSPENSION SLIM / SLIM TWIN

Length details 830mm



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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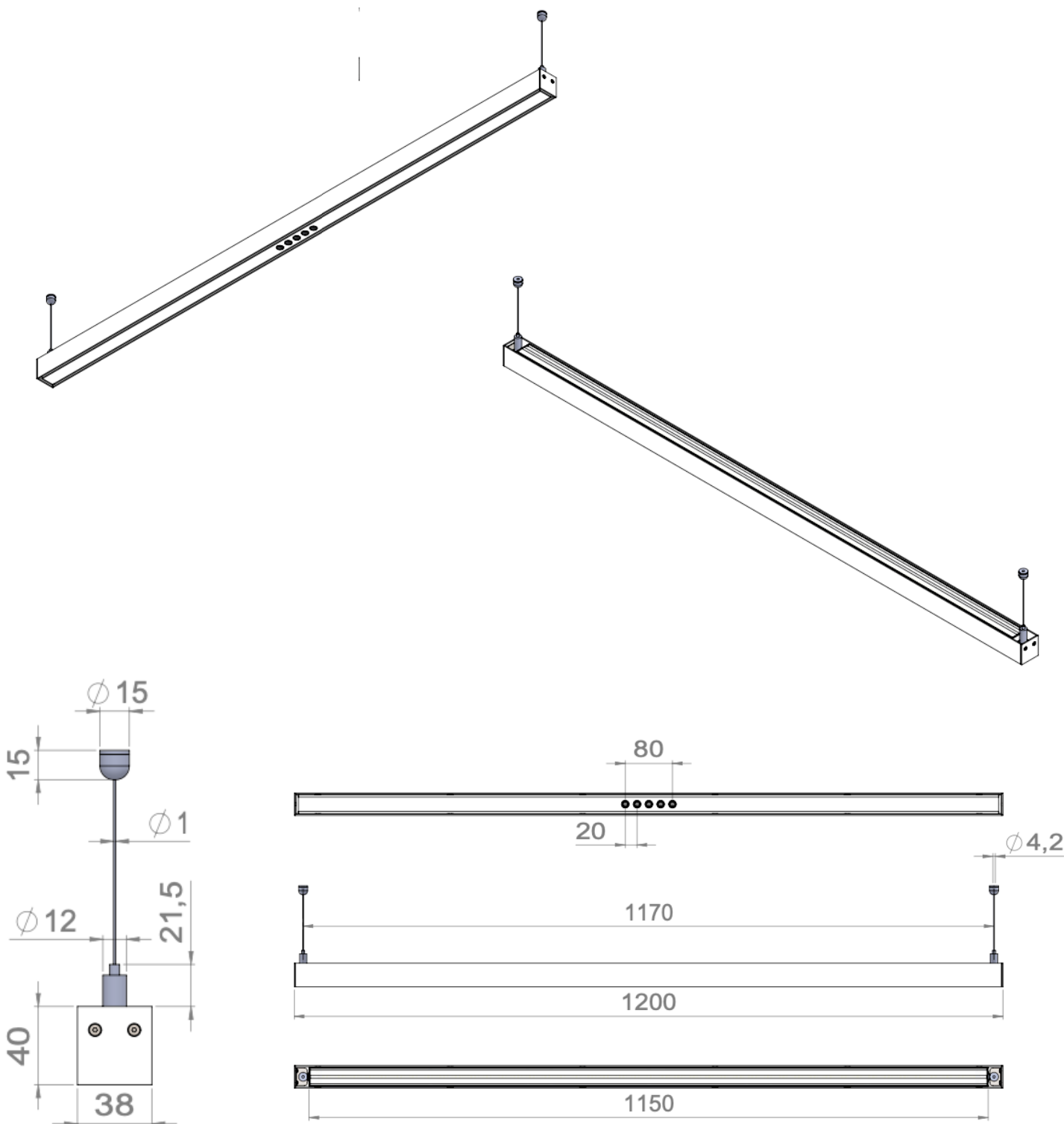
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## PIANO SUSPENSION SLIM / SLIM TWIN

Length details 1200mm



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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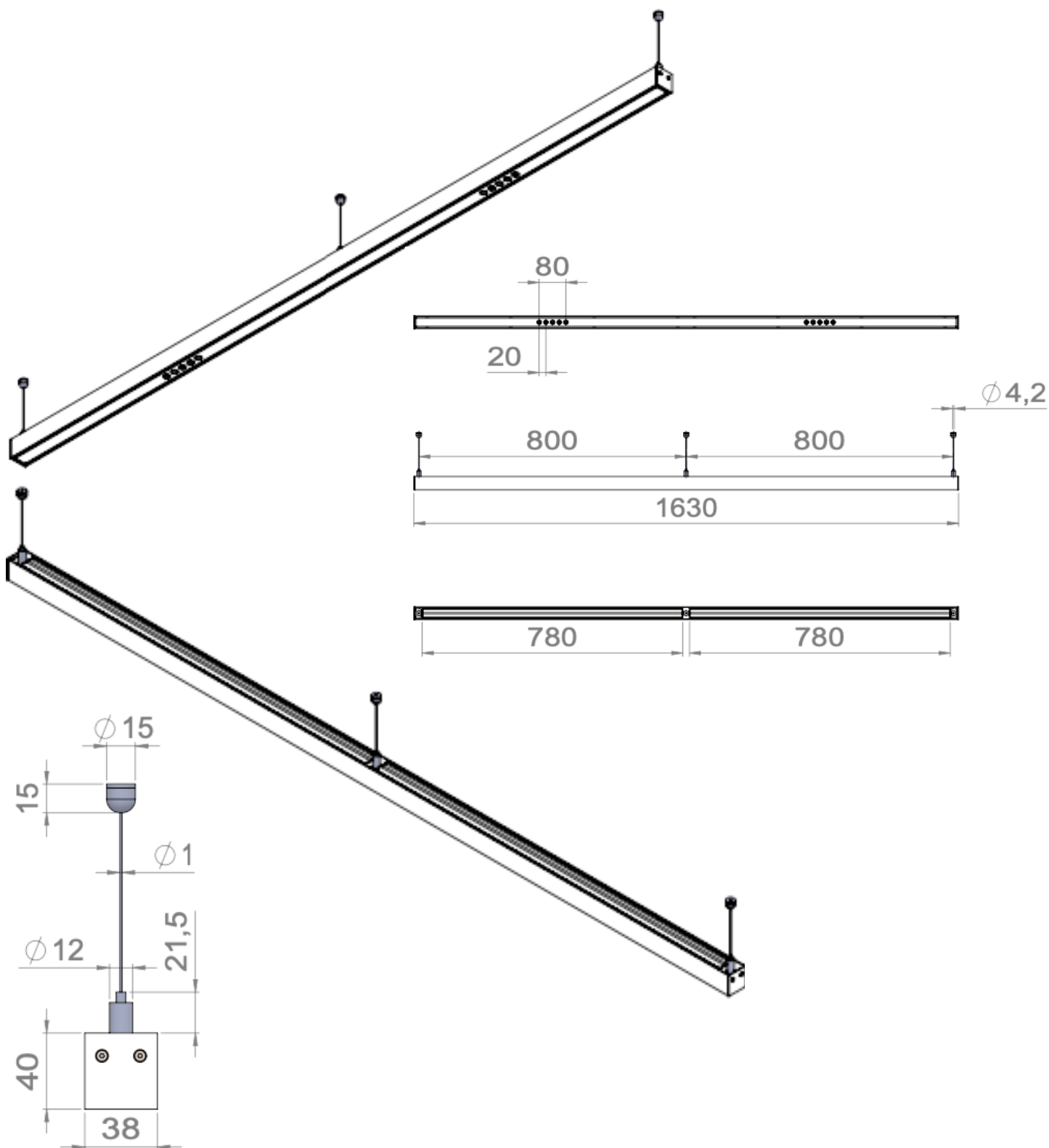
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## PIANO SUSPENSION SLIM / SLIM TWIN

Length details 1630mm



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

17/18

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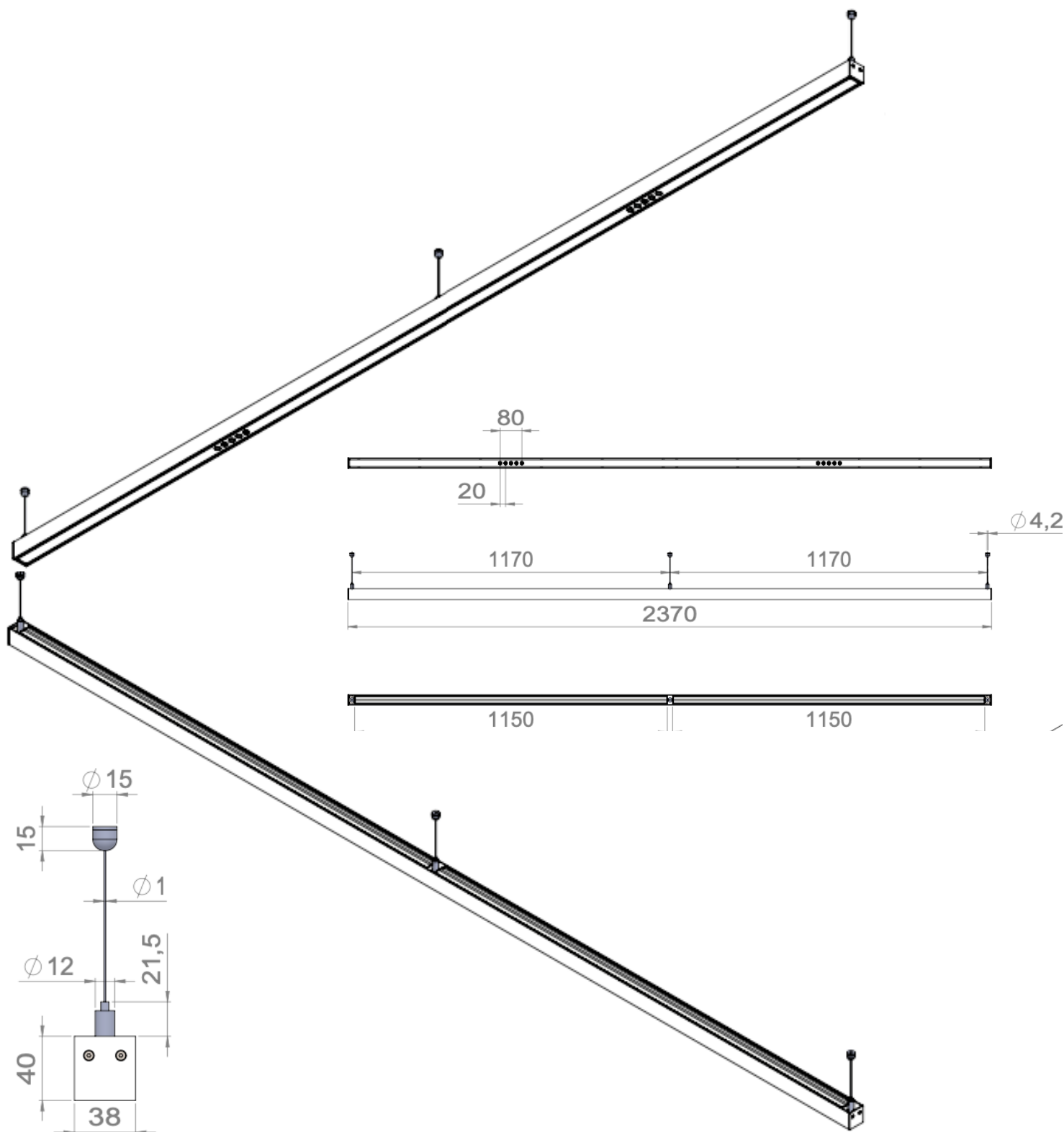
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## PIANO SUSPENSION SLIM / SLIM TWIN

Length details 2370mm



All the connections have to be made before powering up,  
otherwise the luminaires could be seriously damaged.

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