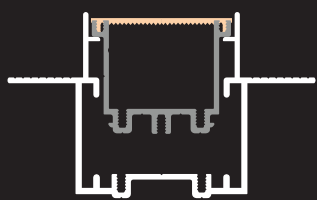


# architectural led profiles





MADEIRA

124



PRAGA

126



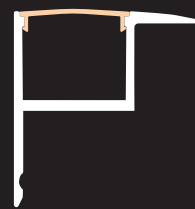
BELFAST

127



BUDAPEST

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KANSAS

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MONTANA

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ALASKA

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PORTLAND

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BALTIMORE

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Our led PROFESSIONAL series is manufactured in high purity aluminium and is available in raw aluminium. It is ideal for illuminating ceilings and wall surfaces, where the profile is perfectly integrated. These optimum adherence properties are achievable thanks to Madeira's two side trims, which end up entirely covered under the plaster wall's surface once the mounting has been finished. We recommend the use of a metal mesh on our Madeira, in order to strengthen the mounted joints and also to avoid cracks in the future.

It is suitable for led strips with a maximum width of 20mm and a power not greater than 30W/m. In order to obtain a more homogeneous illumination while also improving the dot free effect, we recommend combining it with our rigid led strips.

**We offer a 10 year guarantee on our profiles and covers.**

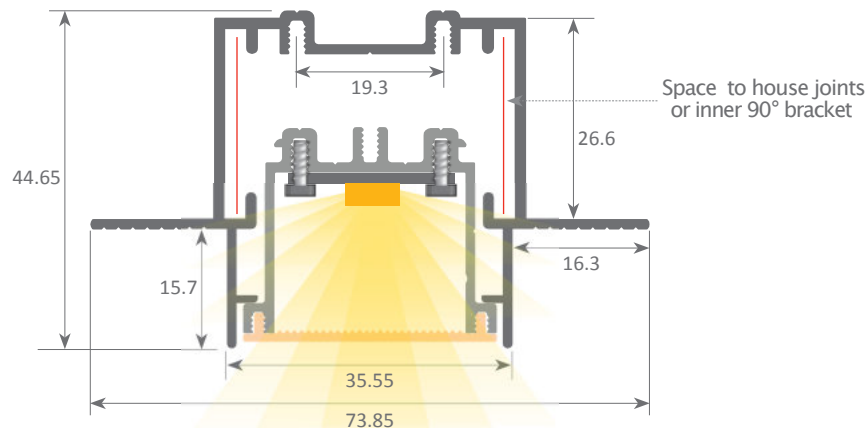
## MADEIRA



IP65



Scale 1:1



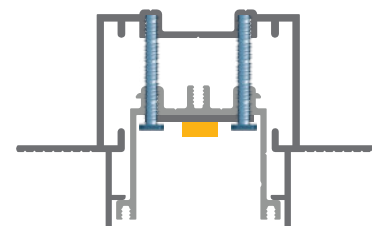
**Aluminium profile**  
08.009 raw 6m



**Aluminium tray**  
15.007 lacquered white 6m



**Aluminium endcaps**  
19.213 raw



Fixing screws between  
Madeira tray and profile



**"easy-ON" cover**  
18.070 "easy-ON" frosted 6m  
18.071 transparent microprism 6m  
18.072 frosted microprism 6m  
18.073 Black&White 6m



**90° angle bracket**  
22.035 aluminium set of 2 units



**Flat bracket**  
22.058 aluminium set of 2 units

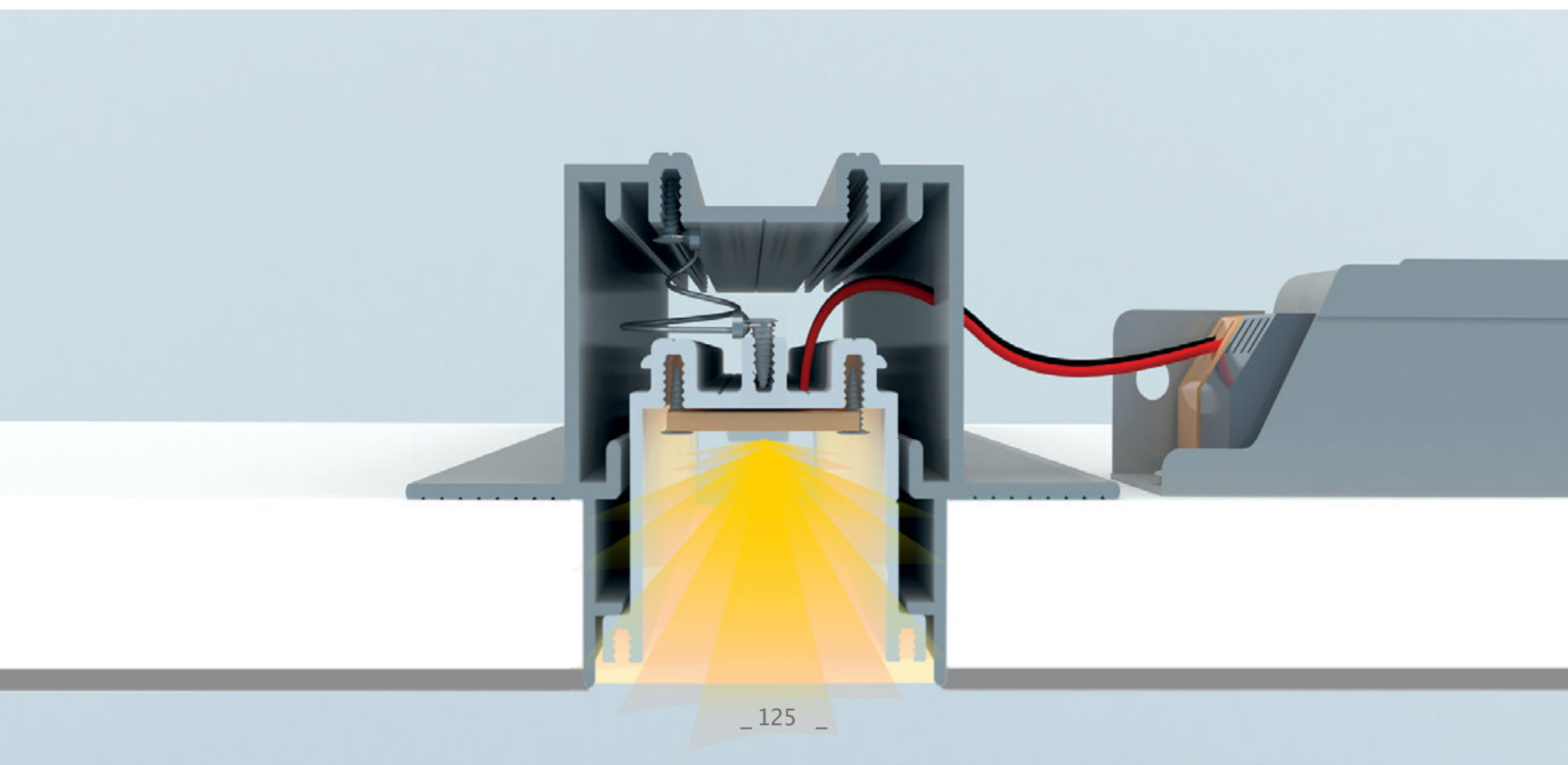


**Safety cable**  
22.039 steel 18cm



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Theoretical weight: 0.756kg / Alloy: 6063 / Perimeter: 409mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)





## PRAGA

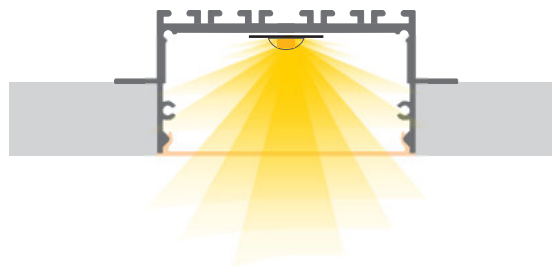
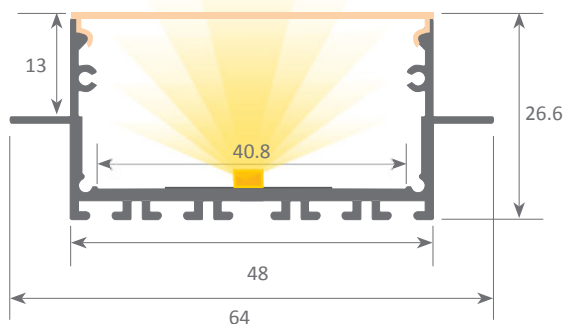
Our PROFESSIONAL led profile series for recessing is manufactured in high purity white lacquered aluminium.

The cover is available in opal white. This profile allows us to house a rigid led strip, achieving high luminosity (specially suitable for supermarkets, shopping centres, etc.).

This profile and its covers are available in 2m lengths.

We offer a 2 year guarantee on our profiles and covers.

Scale 1:1



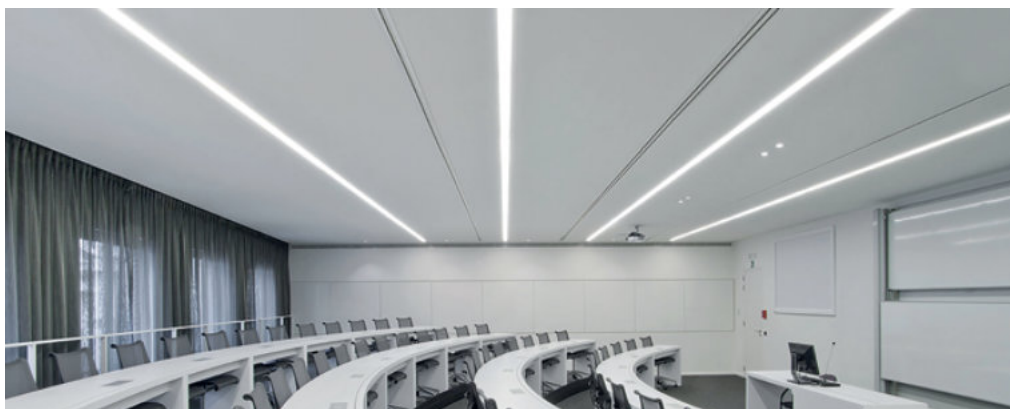
**Aluminium profile**  
08.007 white lacquered 2m



**Aluminium endcaps**  
19.136 without hole



**Methacrylate cover**  
18.059 opal 2m



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Alloy: 6060 / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)

Our PROFESSIONAL led profile series for recessing is manufactured in high purity white lacquered aluminium.

The cover is available in opal white. This profile allows us to house a rigid led strip, achieving high luminosity (specially suitable for supermarkets, shopping centres, etc.).

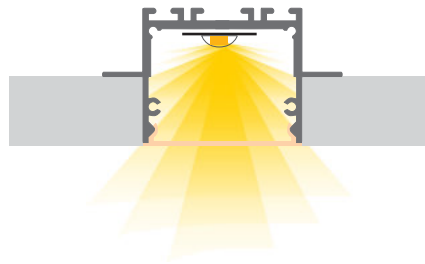
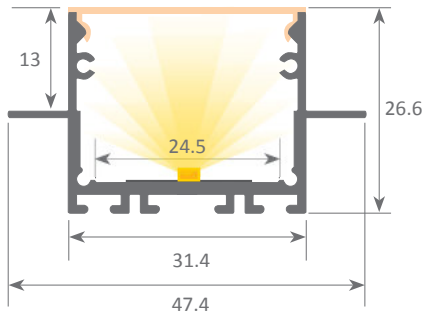
This profile and its covers are available in 2m lengths.

We offer a 2 year guarantee on our profiles and covers.

## BELFAST



Scale 1:1



**Aluminium profile**  
08.006 white lacquered 2m



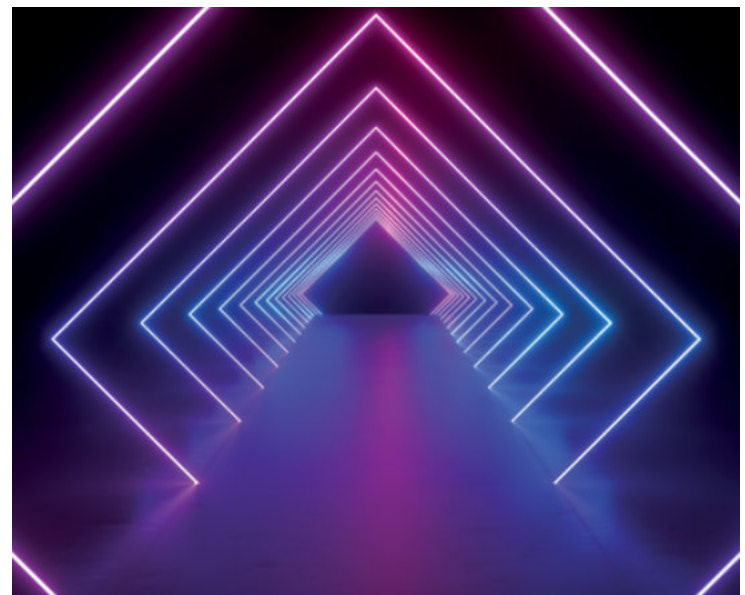
**Aluminium endcaps**  
19.135 without hole



**Methacrylate cover**  
18.058 opal 2m



**Fixing bracket**  
20.023 for shallow recessing profiles



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Alloy: 6060 / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)

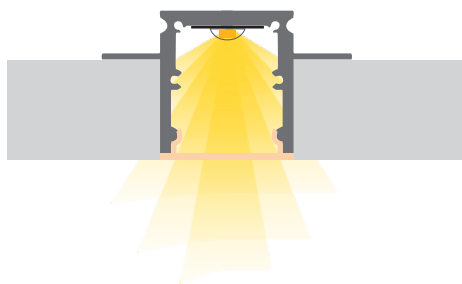
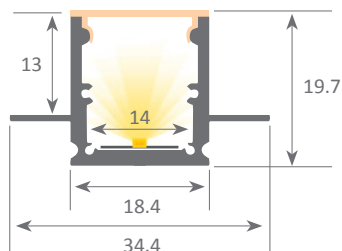
Our PROFESSIONAL led profile series for recessing is manufactured in high purity white lacquered aluminium.

The cover is available in opal white finishing. This profile allows us to use a flexible led strip with a power not greater than 20W/m. Both profile and covers are available in 2m lengths.

We offer a 2 year guarantee on our profiles and covers.



Scale 1:1



**Aluminium profile**  
08.005 white lacquered 2m



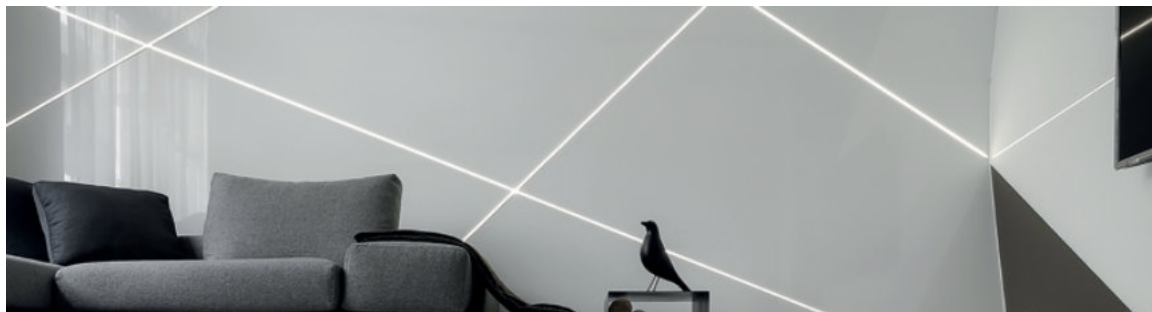
**Aluminium endcaps**  
19.134 white without hole



**Fixing bracket**  
20.023 for shallow recessing profiles



**Methacrylate cover**  
18.057 opal 2m

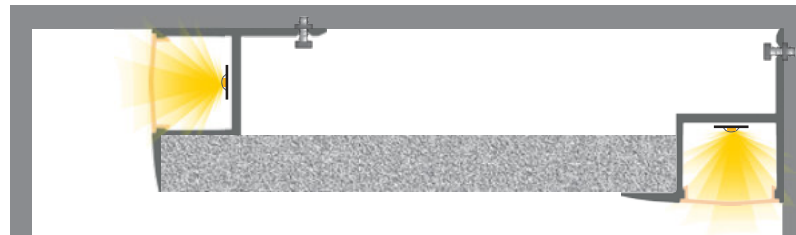
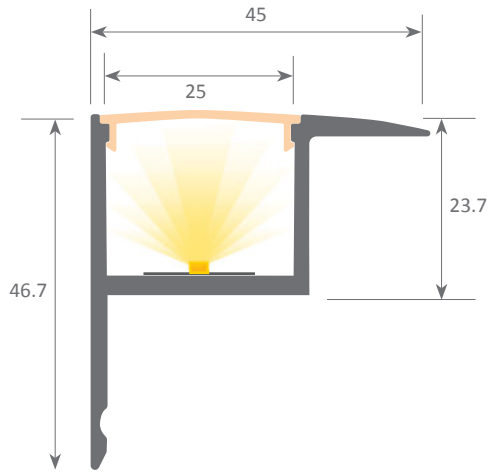


Our BASIC led profile series for ceilings and walls is manufactured in high purity aluminium, available in silver anodised. This profile is designed to be used in ceilings or walls, offering an easy, elegant and perimetral lighting. This is perfect for concealing the edges in false ceilings. It is suitable for led strips with a maximum width of 20mm and a power not greater than 40W/m. We recommend using 20mm rigid led strips or ecoled Élite. We offer a 2 year guarantee on our profiles and covers.

## KANSAS



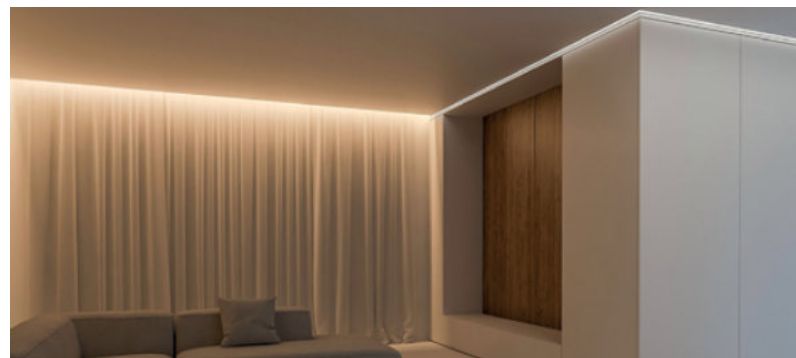
Scale 1:1



**Aluminium profile**  
08.008 anodised silver 2m



**Methacrylate cover**  
18.060 frosted 2m  
18.018 opal 3m



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Theoretical weight: 0.7kg / Alloy: 6063 / Perimeter: 223.30mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)



Our led PROFESSIONAL series is manufactured in high purity aluminium and is available in silver anodised. It is ideal for illuminating ceilings and wall surfaces, where the profile is perfectly integrated. These optimum adherence properties are achievable thanks to Montana's two perforated side trims, which end up entirely covered under the plaster wall's surface once the mounting has been finished. We recommend the use of a metal mesh on our Montana, in order to strengthen the mounted joints and also to avoid cracks in the future.

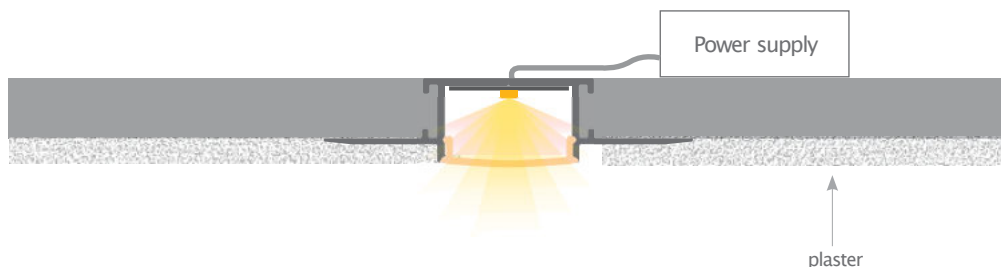
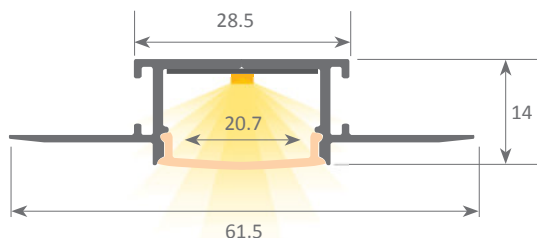
It is suitable for led strips with a maximum width of 20mm and a power not greater than 30W/m. In order to obtain a more homogeneous illumination while also improving the dot free effect, we recommend combining it with our Canovelles-Barcelona-Gomera led strips. It can also be combined with our rigid led strips.

We offer a 2 year guarantee on our profiles and covers.

## MONTANA



Scale 1:1



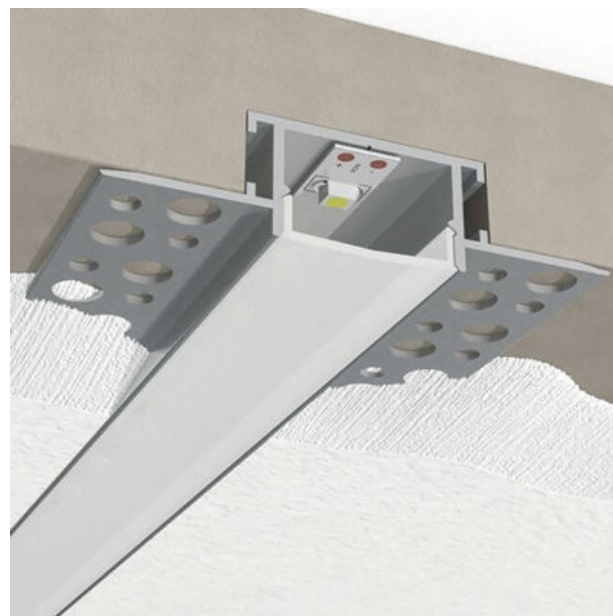
**Aluminium profile**  
08.004 anodised silver 2m



**Plastic endcaps**  
19.132 grey without hole  
19.133 grey with hole



**Methacrylate cover**  
18.056 frosted 2m



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Alloy: 6063 / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)

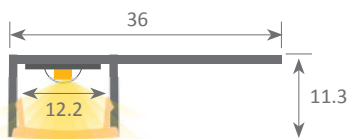
## ALASKA

Our PROFESSIONAL led profile series is manufactured in high purity aluminium and available in silver anodised. The profile is ideal for illuminating bathrooms, kitchens and similar areas, where it is mounted on tiles, ceramic or stoneware surfaces. Also, due to its perforated L-shaped trim, it is easy to fit the profile into concrete and this way we achieve a perfect adhesion to the wall.

This profile has one trim and can be mounted between two tiles or used as a corner/wall ending. It is suitable for led strips with a maximum width of 12.5mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination, while also improving the dot free effect, we recommend combining it with our Canovelles-Barcelona-Gomera led strips.

**We offer a 2 year guarantee on our profiles and covers.**

Scale 1:1



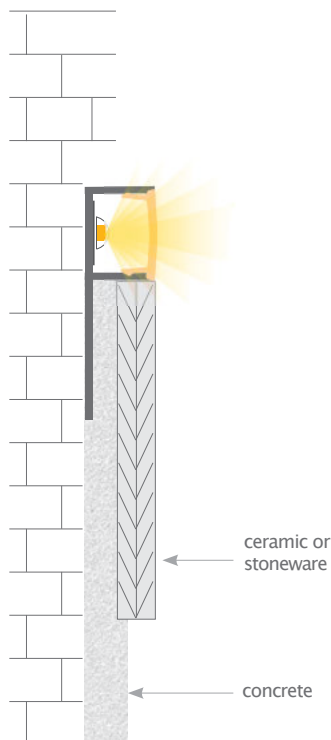
### Aluminium profile

08.001 anodised silver 3m



### Methacrylate cover

18.014	transparent	2m
18.015	frosted	2m
18.018	opal	3m
18.016	transparent	6m
18.017	frosted	6m



### Plastic endcaps

19.126	grey without hole
19.127	grey with hole



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Theoretical weight: 0.198kg / Alloy: 6063 / Perimeter: 111.8mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)

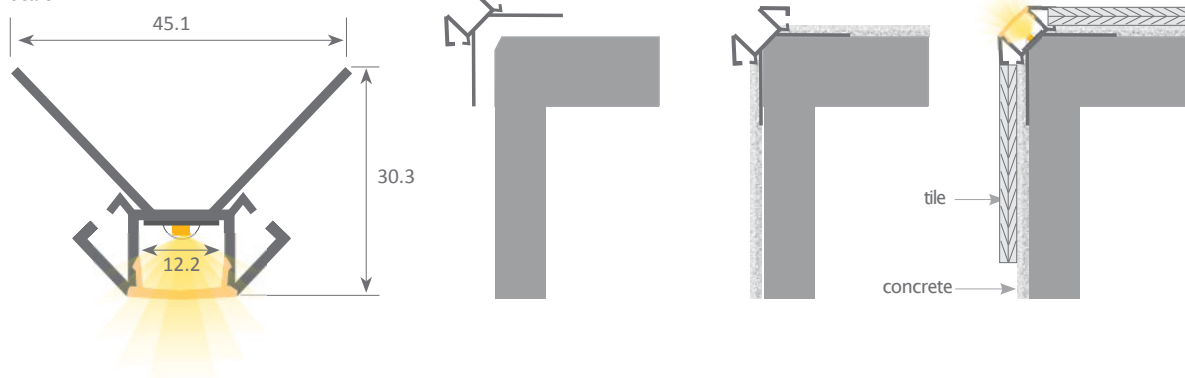
## PORTLAND

Our PROFESSIONAL led profile series is manufactured in high purity aluminium and available in silver anodised. This profile is ideal for illuminating bathrooms, kitchens and similar areas, where it is mounted on tiles, ceramic or stoneware surfaces. Also, due to its two perforated L-shaped trims, it is easy to fit the profile into concrete in order to achieve a perfect adhesion to the wall. This profile is designed for outer corners.

It is suitable for led strips with a maximum width of 12.5mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination while also improving the dot free effect, we recommend combining it with our Canovelles-Barcelona-Gomera led strips.

**We offer a 2 year guarantee on our profiles and covers.**

Scale 1:1



### Aluminium profile

08.003 anodised silver 3m



### Plastic endcaps

19.130 white without hole  
19.131 white with hole



### Methacrylate cover

18.014	transparent	2m
18.015	frosted	2m
18.018	opal	3m
18.016	transparent	6m
18.017	frosted	6m



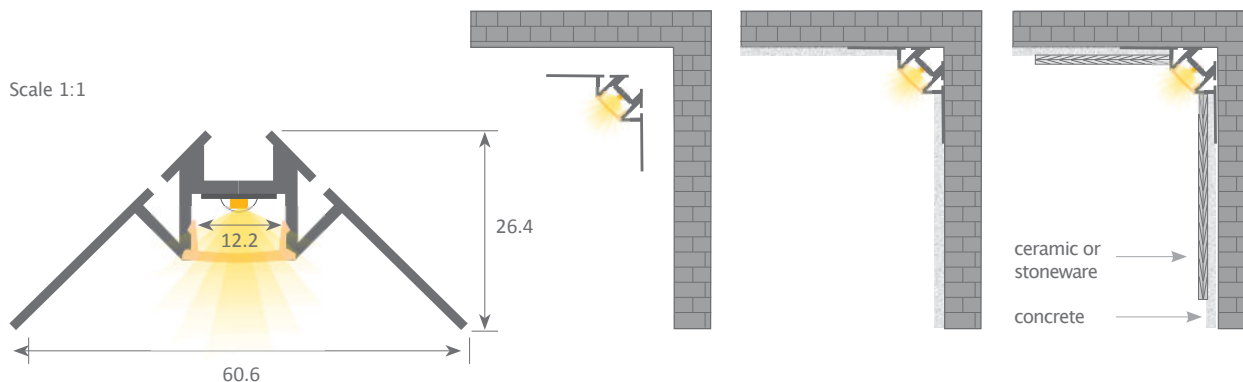
Aluminium alloy extrusion process in accordance with: ISO 9001:2008 -ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Theoretical weight: 0.356kg / Alloy: 6063 / Perimeter: 227.6mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)

## BALTIMORE

Our PROFESSIONAL led profile series is manufactured in high purity aluminium and available in silver anodised. This profile is ideal for illuminating bathrooms, kitchens and similar areas, where it is mounted on tiles, ceramic or stoneware surfaces. Also, due to its perforated L-shaped trims, it is easy to fit the profile into concrete in order to achieve a perfect adhesion to the wall. This profile is designed for inner corners.

It is suitable for led strips with a maximum width of 12.5mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination while also improving the dot free effect, we recommend combining it with our Canovelles-Barcelona-Gomera led strips.

**We offer a 2 year guarantee on our profiles and covers.**



**Aluminium profile**  
08.002 anodised silver 3m



**Plastic endcaps**  
19.128 white without hole  
19.129 white with hole



**Methacrylate cover**  
18.014 transparent 2m  
18.015 frosted 2m  
18.018 opal 3m  
18.016 transparent 6m  
18.017 frosted 6m



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Theoretical weight: 0.423kg / Alloy: 6063 / Perimeter: 238.7mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)