



angular led profiles



TEXAS

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SOPHIA

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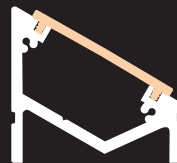
SOPHIA XL

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AMSTERDAM

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SOPHIA  
ASYMMETRIC

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TEXAS MINI

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ZAGREB

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SPLIT

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Our BASIC led profile series for angles is high purity aluminium and available in anodised silver, lacquered white and raw aluminium (on demand, we can supply different anodised and lacquered finishings). Ideal for wall surfaces, furniture, shelving and similar areas where we require an angular and continuous light emission along with an optimum heat dissipation.

Suitable for led strips with a maximum width of 12mm and a power not greater than 30W/m.

In order to obtain a more homogeneous illumination, while also a dot free effect, we recommend the combined use of both our frosted covers and Canovelles-Barcelona-Gomera led strips.

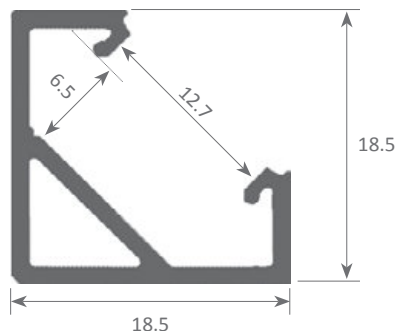
We offer a 2 year guarantee on our profiles and covers.



Scale 1:1



Scale 1:2



### Aluminium profile

05.015	anodised silver	2m
05.016	white lacquered	2m
05.017	raw	2m
05.018	anodised silver	6m
05.019	white lacquered	6m
05.020	raw	6m



### Methacrylate cover

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



### Plastic endcaps

19.073	white with hole
19.074	white without hole
19.075	grey with hole
19.076	grey without hole



### Adjustable bracket

20.004	chrome steel
	(clip not included)



### Clip

20.017	transparent plastic
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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: 0.213kg / Alloy: 6063 / Perimeter: 128mm / 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 corners is manufactured in high purity anodised aluminium and available in 3 different colours. Ideal for wall surfaces, furniture, shelving and similar areas where we require an angled and continuous light emission along with optimum heat dissipation.

Its "easy-ON" cover (available in 5 different finishings), when combined with this profile, provides an IP65 rating to the luminaire. Therefore, the profile can be used in places with high levels of humidity, such as bathrooms, kitchens, gyms, spas, cold storage chambers, fridges, or others.

The profile and its covers are available in lengths of 2 and 6 metres, allowing us to carry out large projects where all the profiles do not need breaks. It is suitable for led strips with a maximum width of 13mm and a power not greater than 30W/m.

In order to obtain a more homogeneous and diffused illumination, we recommend the combined use of both our opal covers and Canovelles-Barcelona-Gomera-Cies led strips.

**We offer a 10 year guarantee on the profiles and a 4 year guarantee on the cover.**

## SOPHIA

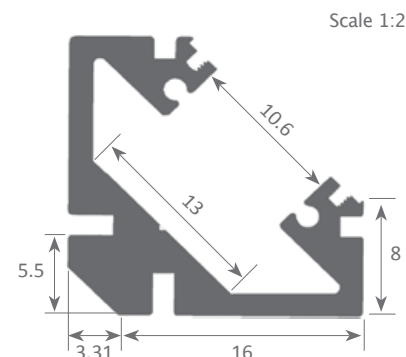
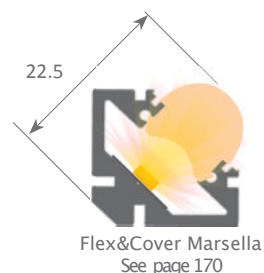
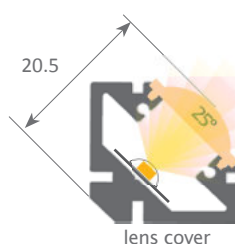
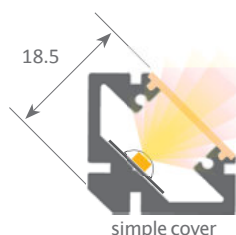
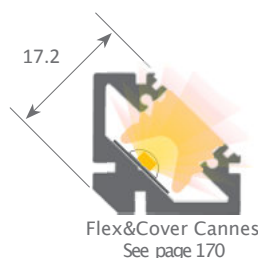


IP65



Scale 1:1

When applying the lens cover on the Sophia profile together with the flexible led strip we get a beam of 25° light.



### Aluminium profile

05.001	anodised silver	2m
05.002	anodised black	2m
05.003	anodised inox	2m
05.004	anodised silver	6m
05.005	anodised black	6m
05.006	anodised inox	6m



### Plastic endcaps

19.065	grey without hole
19.066	grey with hole
19.067	black without hole
19.068	black with hole
19.069	grey without hole lens
19.070	grey with hole lens



### Clip

20.015	chrome steel
20.016	black oxide finish



### Hanging KIT

21.001	silver	set of 2 units
21.002	white	set of 2 units
21.003	black	set of 2 units

(clip not included)



### Polycarbonate cover "easy-ON"

18.001	transparent	2m
18.002	opal	2m
18.003	frosted	2m
18.004	transparent	6m
18.005	opal	6m
18.006	frosted	6m



### Black&White cover "easy-ON"

18.007	Black&White	2m
18.008	opaque grey	2m
18.009	Black&White	6m



### Polycarbonate cover "easy-ON"

18.010	lens	2m
18.011	lens	6m



Patente Europea  
Nº.: 13156605.1

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: 0.338kg / Alloy: 6063 / Perimeter: 137mm / Anodising minimum: 15 microns / Aluminium purity: 95-98% / Material treatment: T-5 / Covers: Fireproof V0

Our PROFESSIONAL led profile series for angles is manufactured in high purity aluminium and silver anodised. Ideal for wall surfaces, shelving and similar areas where a width greater than the standard is required. This allows us to use wider led strips for an increased heat dissipation and a wider angle of light emission.

Its "easy-ON" cover (available in 3 different finishings), when combined with this profile, provides an IP65 rating to the luminaire. Therefore, the profile can be used in places with high levels of humidity, such as bathrooms, kitchens, gyms, spas, cold storage chambers, fridges, or others.

This profile and its covers are available in lengths of 2 and 6 metres, allowing us to carry out large projects where all the profiles do not need breaks. It is suitable for led strips with a maximum width of 15mm and a power not greater than 35W/m. In order to obtain a more homogeneous and diffused illumination, we recommend the combined use of both our opal covers and Canovelles-Barcelona-Gomera-Ciés led strips.

**We offer a 10 year guarantee on the profiles and a 4 year guarantee on the covers.**

## SOPHIA XL

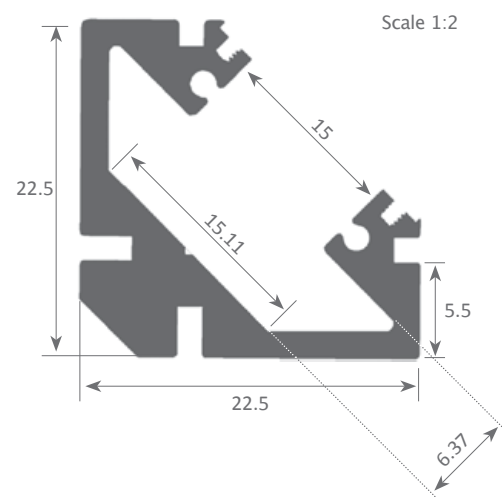
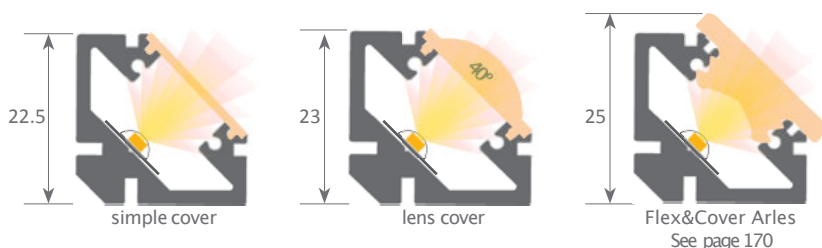


IP65

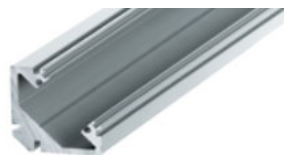


Scale 1:1

By applying the lens cover on the Sophia XL profile together with the flexible led strip we get a beam of 40° light. The information is just approximate. Please check with our technical department.



Scale 1:2



### Aluminium profile

05.011	anodised silver	2m
05.012	anodised black	2m
05.013	anodised silver	6m
05.014	anodised black	6m



### Plastic endcaps

19.071	without hole
19.072	with hole



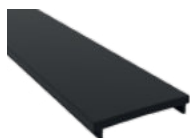
### Clip

20.012	chrome steel
20.013	black oxide finish



### Polycarbonate cover "easy-ON"

18.022	transparent	2m
18.023	opal	2m
18.024	frosted	2m
18.025	transparent	6m
18.026	opal	6m
18.027	frosted	6m



### Black&White cover "easy-ON"

18.028	Black&White	2m
18.029	Black&White	6m



### Polycarbonate cover "easy-ON"

18.030	lens	2m
18.031	lens	6m



### Hanging KIT

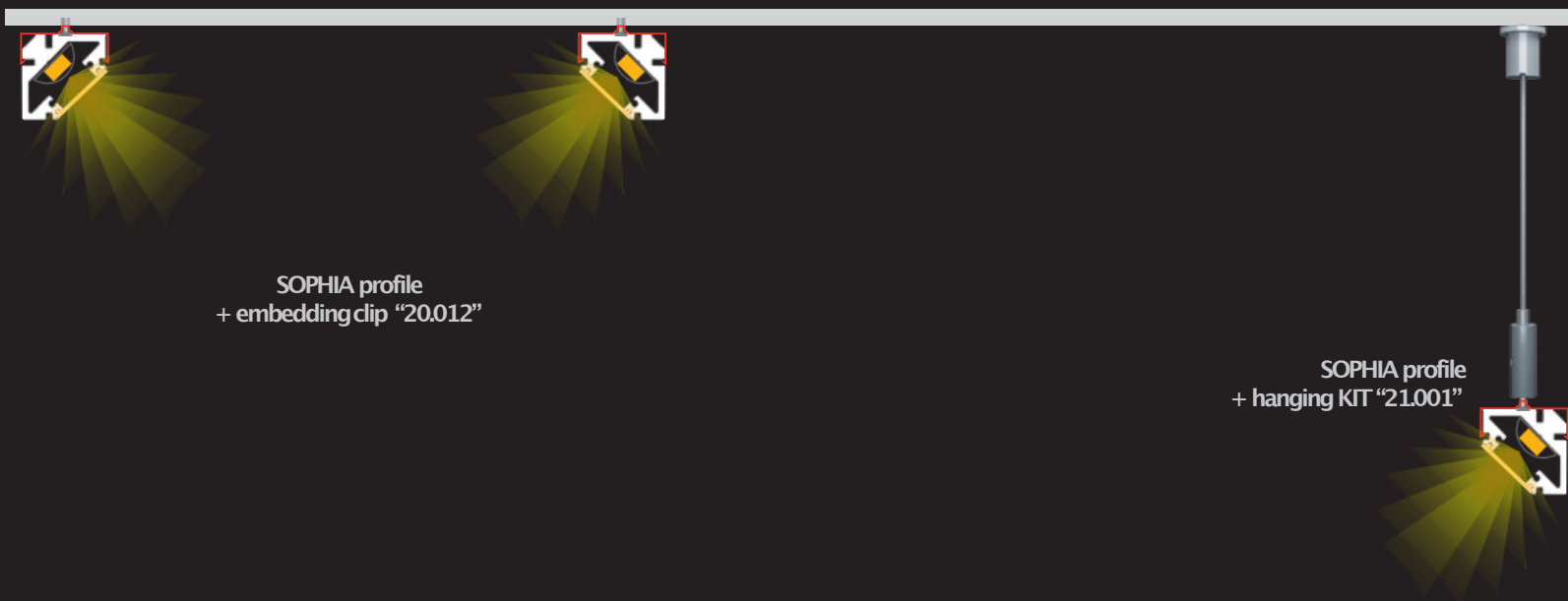
21.001	silver	set of 2 units
21.002	white	set of 2 units
21.003	black	set of 2 units

(clip not included)



Patente Europea  
Nº.: 13156605.1

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: 0.430kg / Alloy: 6063 / Perimeter: 146mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: Fireproof V0

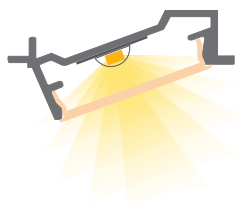


## AMSTERDAM

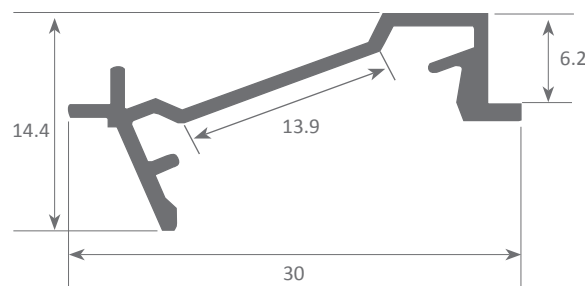
Our BASIC led profile series for angles is manufactured in high purity aluminium and available in anodized silver. Ideal for wall surfaces, furniture, shelving and similar areas where we require an angular and continuous light emission along with an optimum heat dissipation. Suitable for led strips with a maximum width of 13.9mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination, while also making the dots invisible, we recommend the combined use of both our frosted covers and Vizcaya-Topacio-Cíes led strips. We offer a 2 year guarantee on our profiles and covers.



Scale 1:1

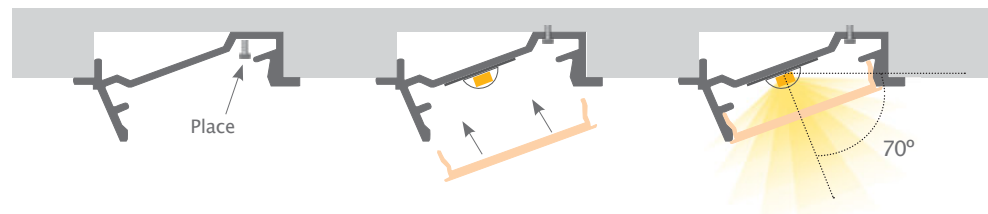


Scale 1:2



### Aluminium profile

05.023 anodised silver 3m



### Methacrylate cover

18.044 opal 3m  
18.018 opal 3m



### Plastic endcaps

19.081 grey without hole  
19.082 grey with hole



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - GB/T19001-2008 / Tolerances defined by:  $\pm 0.2\text{mm}$   
Theoretical weight: 0.138kg/m / Alloy: 6063 / Perimeter: 107.6303mm / Anodising minimum: 8-10 microns  
Aluminium purity: 97-99% / Material treatment: T-5 / Covers: Fireproof V0



Our PROFESSIONAL led profile series for angles is manufactured in high purity aluminium and silver anodised. Ideal for wall surfaces, shelving and similar areas where a width greater than the standard is required. This allows us to use wider led strips for an increased heat dissipation and a wider angle of light emission.

Its "easy-ON" cover (available in 3 different finishings), when combined with this profile, provides an IP65 rating to the luminaire. Therefore, the profile can be used in places with high levels of humidity, such as bathrooms, kitchens, gyms, spas, cold storage chambers, fridges, or others.

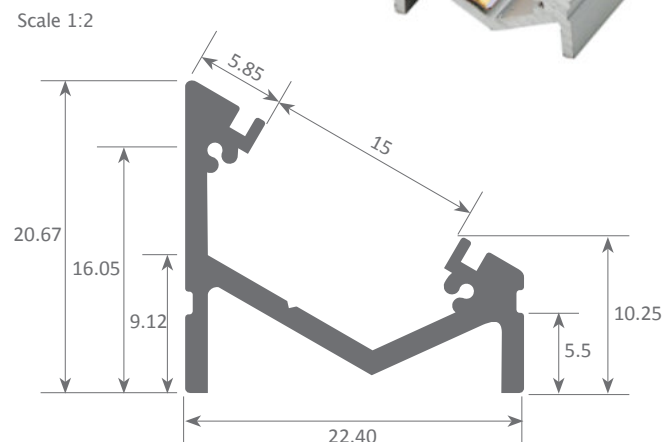
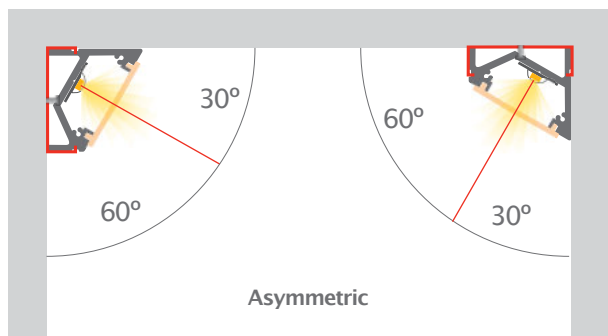
This profile and its covers are available in lengths of 2 and 6 metres, allowing us to carry out large projects where all the profiles do not need breaks. It is suitable for led strips with a maximum width of 12mm and a power not greater than 35W/m. In order to obtain a more homogeneous and diffused illumination, we recommend the combined use of both our opal covers and Canovelles-Barcelona-Gomera-Cies led strips.

We offer a 10 year guarantee on the profiles and a 4 year guarantee on the covers.

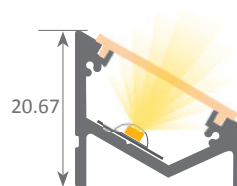
## SOPHIA XL ASYMMETRIC



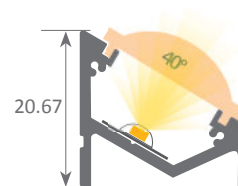
IP65



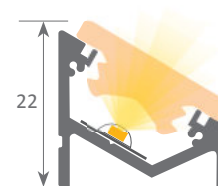
Scale 1:1



simple cover



lens cover



Flex&Cover Arles  
See page 170



### Aluminium profile

05.007	anodised silver	2m
05.008	anodised black	2m
05.009	anodised silver	6m
05.010	anodised black	6m



### Clip

20.012	chrome steel
20.013	black oxide finish



### Plastic endcaps

19.210	without hole
19.211	with hole



### Polycarbonate cover "easy-ON"

18.022	transparent	2m
18.023	opal	2m
18.024	frosted	2m
18.025	transparent	6m
18.026	opal	6m
18.027	frosted	6m



### Black&White cover "easy-ON"

18.028	Black&White	2m
18.029	Black&White	6m



### Polycarbonate cover "easy-ON"

18.030	lens	2m
18.031	lens	6m



Patente Europea  
Nº.: 13156605.1

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: 0.251kg / Alloy: 6063 / Perimeter: 122mm / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: Fireproof V0



Our BASIC led profile series for angles is manufactured in high purity aluminium and available in anodised silver (on demand, we can supply different anodised and lacquered finishings). Ideal for wall surfaces, furniture, shelving and similar areas where we require an angular and continuous light emission along with an optimum heat dissipation.

Suitable for led strips with a maximum width of 5mm and a power not greater than 15W/m.

In order to obtain a more homogeneous illumination, while also a dot free effect, we recommend the combined use of both our frosted covers and Cies led strips.

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

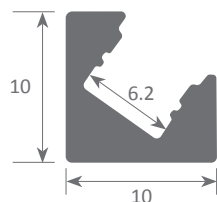
## TEXAS MINI



Scale 1:1



Scale 1:2



**Aluminium profile**

05.024 anodised silver 2m



**Plastic endcaps**

19.219 with hole  
19.220 without hole



**Clip**

20.051 anodised silver



**Polycarbonate cover**

18.086 frosted 3m



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)



## ZAGREB

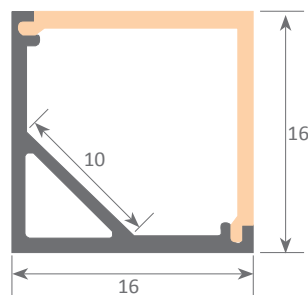
Our BASIC led profile series for angles is manufactured in high purity aluminium and available in anodised silver. Ideal for wall surfaces, furniture, shelving and similar areas where we require an angular and continuous light emission along with an optimum heat dissipation. Suitable for led strips with a maximum width of 10mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination, while also a dot free effect, we recommend the combined use of both our frosted covers and Vizcaya-Topacio-Cies led strips. We offer a 2 year guarantee on our profiles and covers.



Scale 1:1



Scale 1:2



**Aluminium profile**

05.021 anodised silver 3m



**Plastic endcaps**

19.077 grey with hole  
19.078 grey without hole



**Methacrylate cover**

18.042 opal 3m



**Clip**

20.018 plastic



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - GB/T19001-2008 / Tolerances defined by:  $\pm 0.2\text{mm}$   
Theoretical weight: 0.108kg/m / Alloy: 6063 / Perimeter: 65.7445mm / Anodising minimum: 8-10 microns  
Aluminium purity: 97-99% / Material treatment: T-5 / Covers: Fireproof VØ

Our BASIC led profile series for angles is manufactured in high purity aluminium and available in anodised silver aluminium. Ideal for wall surfaces, furniture, shelving and similar areas where we require an angular and continuous light emission along with an optimum heat dissipation. Suitable for led strips with a maximum width of 10mm and a power not greater than 20W/m. In order to obtain a more homogeneous illumination, while also a dot-free effect, we recommend the combined use of both our opal covers and Élite led strips. We offer a 2 year guarantee on our profiles and covers.

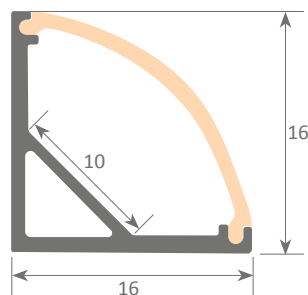
## SPLIT



Scale 1:1



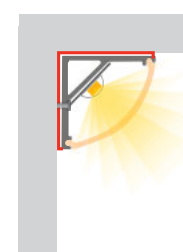
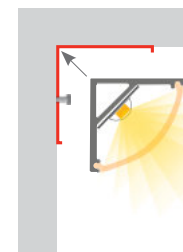
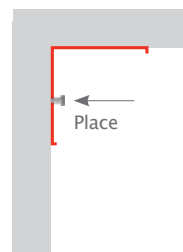
Scale 1:2



**Aluminium profile**  
05.021 anodised silver 3m



**Plastic endcaps**  
19.079 grey with hole  
19.080 grey without hole



**Methacrylate cover**  
18.043 opal 3m



**Clip**  
20.018 plastic

