F2.

Profile to create a shadowline

July — September
2024

Aluminum

FSPRO

Our company's shadowline profile is a modern false ceiling design that makes your room look spectacular. With a large variety of solutions you may choose the most suitable for you and high quality materials assure durability and safety.

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and coating options)

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Design by Igor Sirotov Architects

F2.520

Aluminium shadowline profile. It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. Can be used as a shadowline plinth.

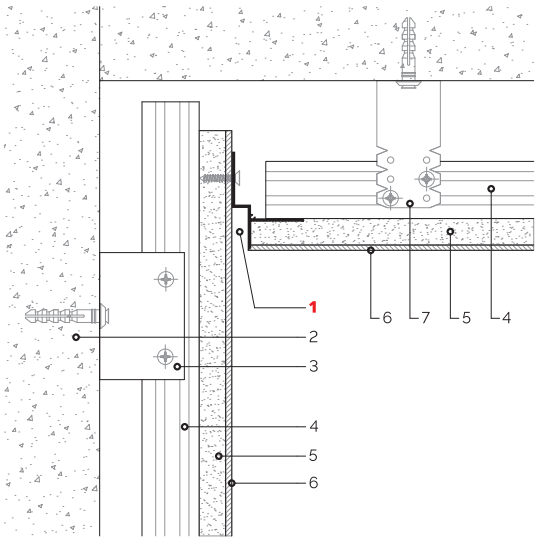
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

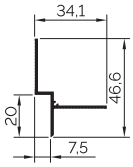
Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	46,6 mm
Width	—	34,1 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint





1. Profile F2.520
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension

Order profile **F2.520**

F2.520 — no cover

F2.520A — Anodized cover

F2.520B — painted in Black* (RAL 9005 matte)

F2.520R — any RAL palette color*

F2.1020

Aluminium shadowline profile. It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. Can be used as a shadowline plinth.

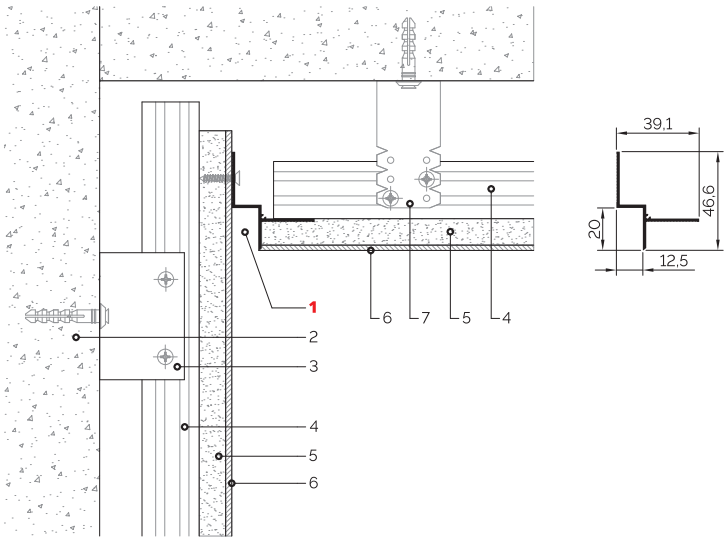
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	46,6 mm
Width	—	39,1 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint



1. Profile F2.1020
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension

Order profile **F2.1020**

F2.1020 — no cover

F2.1020A — Anodized cover

F2.1020B — painted in Black* (RAL 9005 matte)

F2.1020R — any RAL palette color*

F2.D1020

Aluminium shadowline profile Separated. It is used to create a shadowline on walls and ceilings to visually separate them.

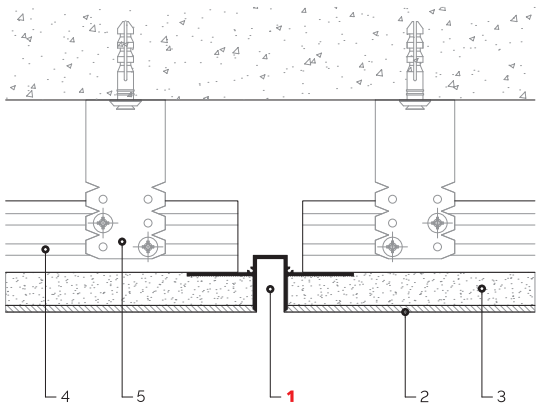
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

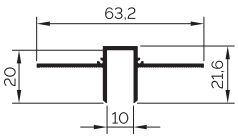
Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	21,6 mm
Width	—	63,2 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*
*powder paint

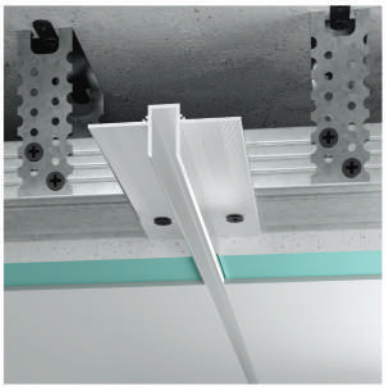
Accessories:
> End cap F2.D1020P



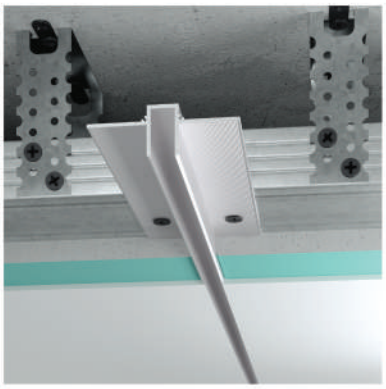


1. Profile F2.D1020
2. Putty
3. GKL
4. Profile for plasterboard
5. U-shaped suspension

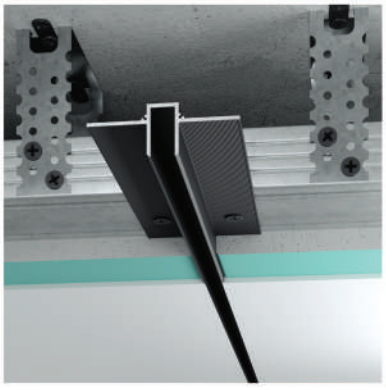
Order profile **F2.D1020**



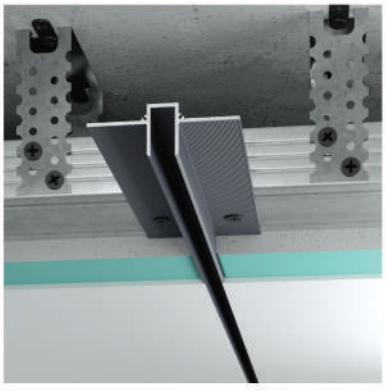
F2.D1020 — no cover



F2.D1020A — Anodized cover



F2.D1020B — painted in Black* (RAL 9005 matte)



F2.D1020R — any RAL palette color*

F2.1320L12

Aluminium shadowline profile, with a LED strip.
It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. With a LED strip channel 12 mm width provides additional room illumination.

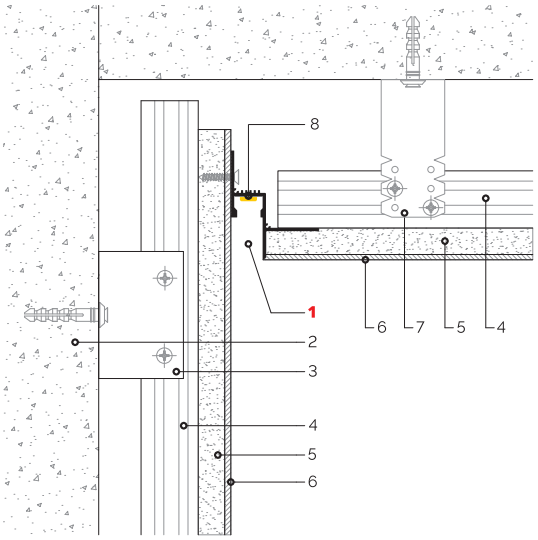
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

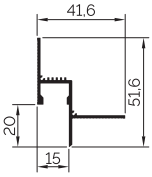
Material	—	Aluminum
LED strip channel	—	to 12 mm
Length	—	3000 mm
Height	—	51,6 mm
Width	—	41,54 mm

Supplemented with:
> Diffuser 13 mm F0.LD13

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint





1. Profile F2.1320L12
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension
8. LED strip

Order profile **F2.1320L12**

F2.1320L12 — no cover

F2.1320L12A — Anodized cover

F2.1320L12B — painted in Black* (RAL 9005 matte)

F2.1320L12R — any RAL palette color*

F2.D1320L12

Aluminium shadowline profile Separated, with a LED strip. It is mounted to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. With a LED strip channel 12 mm width provides additional room illumination.

Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

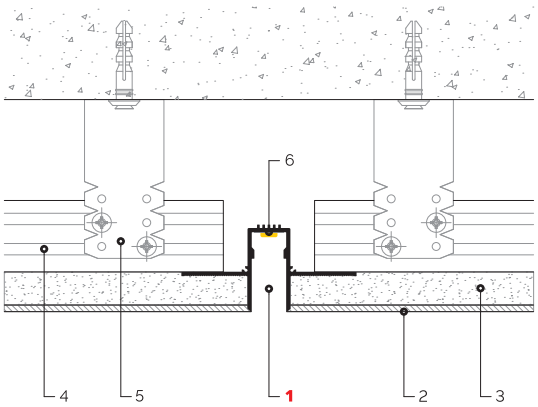
Material	—	Aluminum
LED strip channel	—	to 12 mm

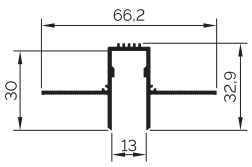
Length	—	3000 mm
Height	—	32,9 mm
Width	—	66,2 mm

Supplemented with:
> Diffuser 13 mm F0.LD13

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*
*powder paint

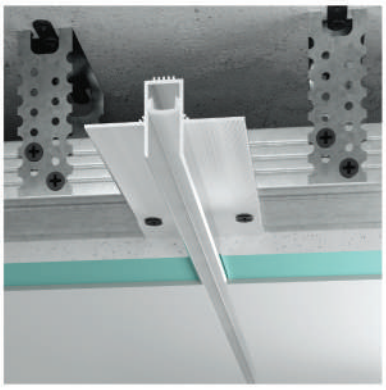
Accessories:
> End cap F2.D1320L12P



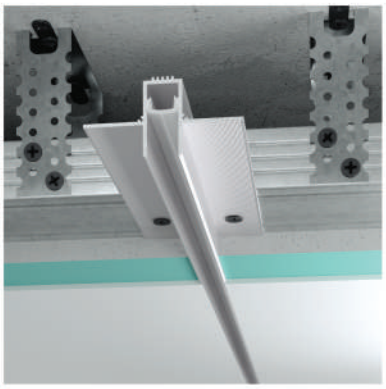


1. Profile F2.D1320L12
2. Putty
3. GKL
4. Profile for plasterboard
5. U-shaped suspension
6. LED strip

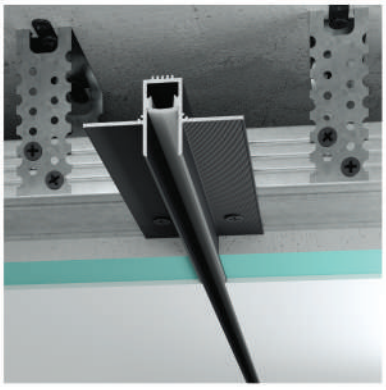
Order profile **F2.D1320L12**



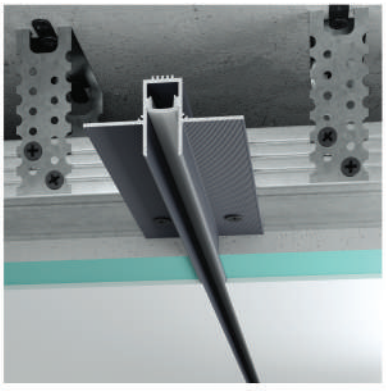
F2.D1320L12 — no cover



F2.D1320L12A — Anodized cover



F2.D1320L12B — painted in Black* (RAL 9005 matte)



F2.D1320L12R — any RAL palette color*

F2.2030

Aluminium shadowline profile. It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. Can be used as a shadowline plinth.

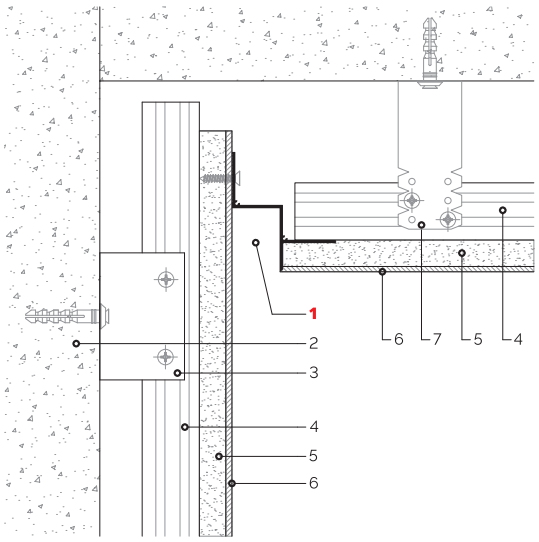
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

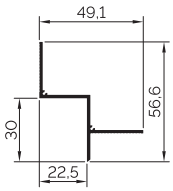
Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	56,6 mm
Width	—	49,1 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint





1. Profile F2.2030
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension

Order profile **F2.2030**

F2.2030 — no cover

F2.2030A — Anodized cover

F2.2030B — painted in Black* (RAL 9005 matte)

F2.2030R — any RAL palette color*

F2.D2030

Aluminium shadowline profile Separated. It is used to create a shadowline on walls and ceilings to visually separate them.

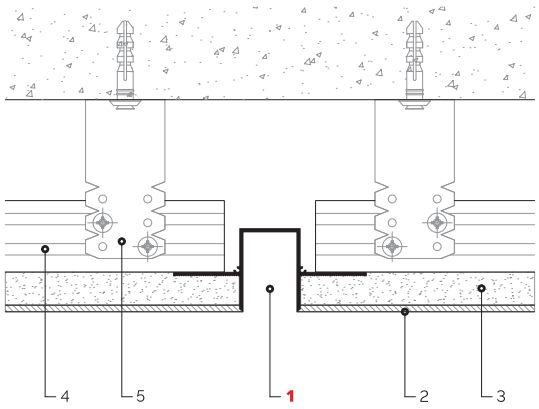
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

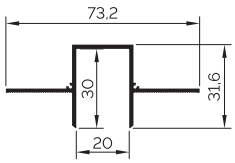
Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	31,6 mm
Width	—	73,2 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*
*powder paint

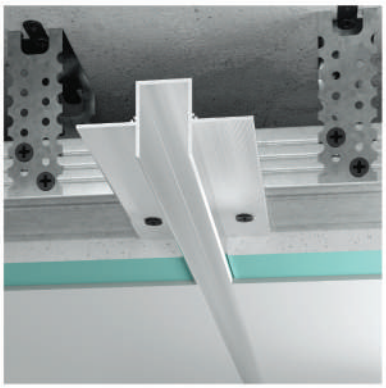
Accessories:
> End cap F2.D2030P



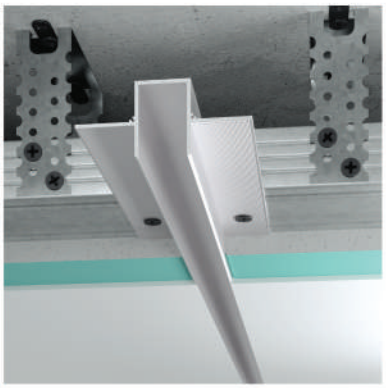


1. Profile F2.D2030
2. Putty
3. GKL
4. Profile for plasterboard
5. U-shaped suspension

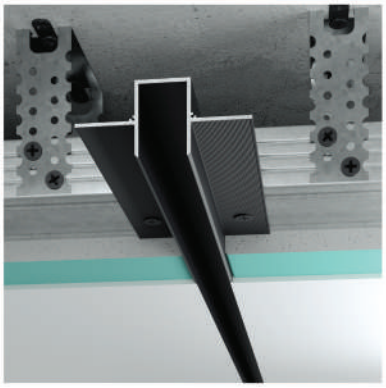
Order profile **F2.D2030**



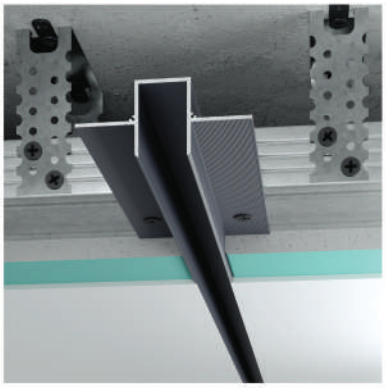
F2.D2030 — no cover



F2.D2030A — Anodized cover



F2.D2030B — painted in Black* (RAL 9005 matte)



F2.D2030R — any RAL palette color*

F2.2040L16

Aluminium shadowline profile with a LED strip.
It is mounted to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room. With a LED strip channel 16 mm width provides additional room illumination.

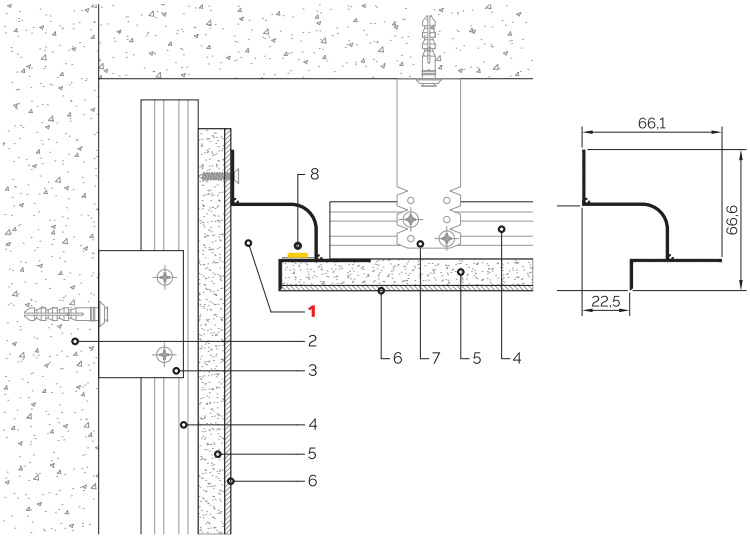
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

Material	—	Aluminum
LED strip channel	—	to 16 mm

Length	—	3000 mm
Height	—	66,6 mm
Width	—	66,1 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint



1. Profile F2.2040L16
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension
8. LED strip

Order profile **F2.2040L16**

F2.2040L16 — no cover

F2.2040L16A — Anodized cover

F2.2040L16B — painted in Black* (RAL 9005 matte)

F2.2040L16R — any RAL palette color*

F2.D2040L16

Aluminium shadowline profile Separated with a LED strip. It is used to create a shadowline on walls and ceilings to visually separate them. With a LED strip channel 16 mm width provides additional room illumination.

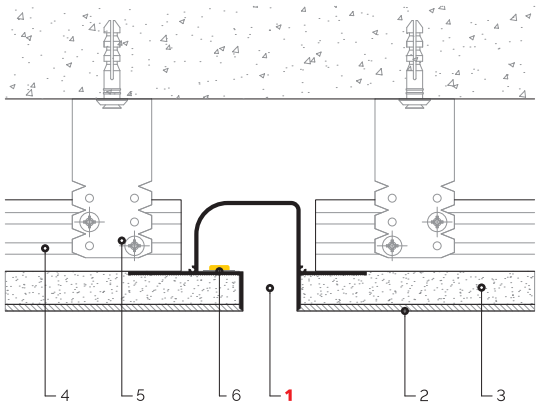
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

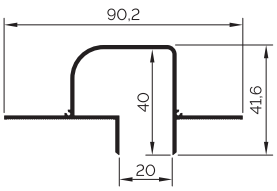
Material	—	Aluminum
LED strip channel	—	to 16 mm

Length	—	3000 mm
Height	—	41,6 mm
Width	—	90,2 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*
*powder paint

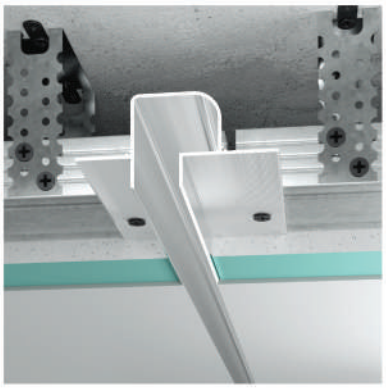
Accessories:
> Left, Right end cap F2.D2040L16P(L/R)



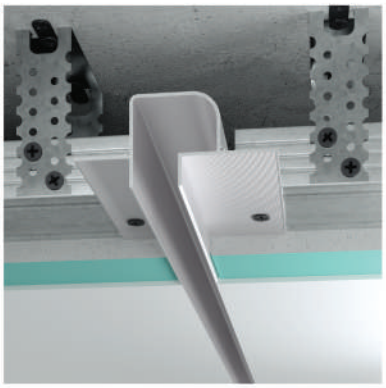


1. Profile F2.D2040L16
2. Putty
3. GKL
4. Profile for plasterboard
5. U-shaped suspension
6. LED strip

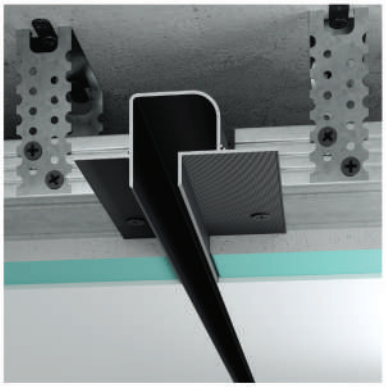
Order profile **F2.D2040L16**



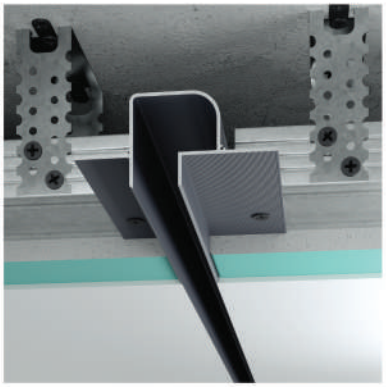
F2.D2040L16 — no cover



F2.D2040L16A — Anodized cover



F2.D2040L16B — painted in Black* (RAL 9005 matte)



F2.D2040L16R — any RAL palette color*

F3.16L24

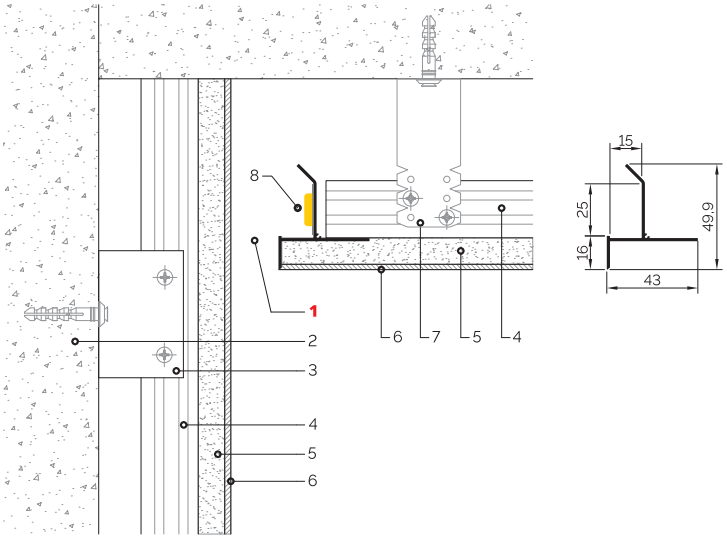
Aluminium shadowline profile with a LED strip.
It is used to create a shadowline 5+ mm width at the junction of the wall and the ceiling to provide a hanging ceiling effect of the entire room. With a LED strip channel 24 mm width provides additional room illumination.

Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

Material	—	Aluminum
LED strip channel	—	to 24 mm
Length	—	300 mm
Height	—	50 mm
Width	—	43 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint



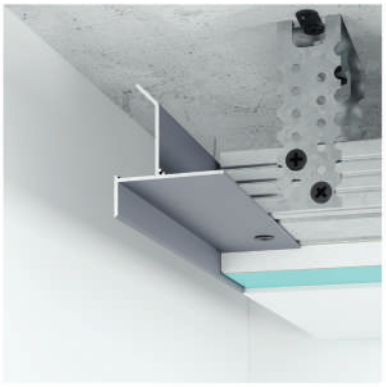
1. Profile F3.16L24
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension
8. LED strip

Order profile **F3.16L24**

F3.16L24 — no cover

F3.16L24A — Anodized cover

F3.16L24B — painted in Black* (RAL 9005 matte)



F3.16L24R — any RAL palette color*

F2.4060L24

Aluminium shadowline profile with a LED strip.
It is used to create a shadowline 40+ mm width at the junction of the wall and the ceiling to provide a hanging ceiling effect of the entire room. With a LED strip channel 24 mm width provides additional room illumination.

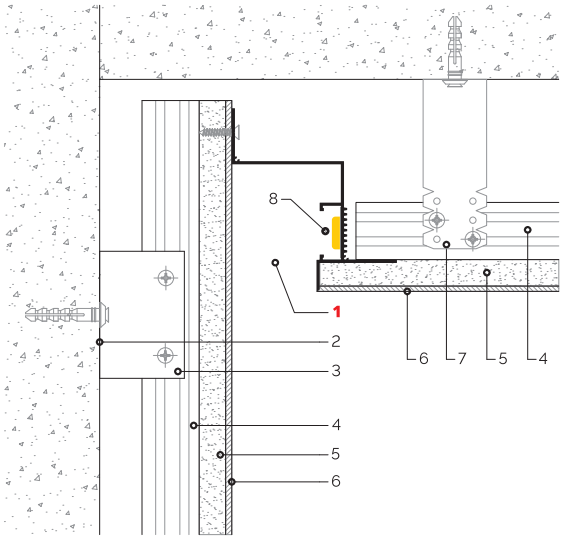
Designed for gypsum plasterboard systems it is easy to mount and complements modern design solutions.

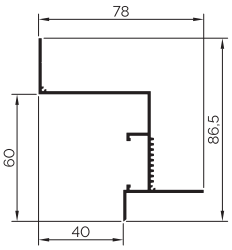
Material	—	Aluminum
LED strip channel	—	to 24 mm
Length	—	300 mm
Height	—	86,5 mm
Width	—	78 mm

Supplemented with:
> Diffuser 25 mm F0.LD25

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint

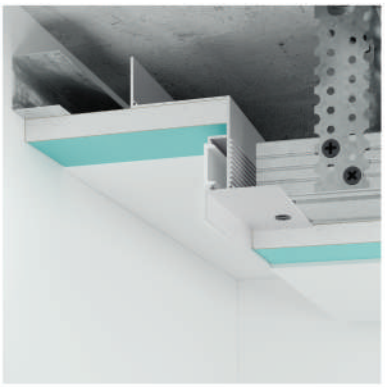




1. Profile F2.4060L24
2. The wall
3. Fastening of the suspension is straight
4. Profile for plasterboard
5. GKL
6. Putty
7. U-shaped suspension
8. LED strip

Order profile **F2.4060L24**

F2.4060L24 — no cover



F2.4060L24A — Anodized cover

F2.4060L24B — painted in Black* (RAL 9005 matte)

F2.4060L24R — any RAL palette color*

F2.10 v1

"Swallow tail" shadowline profile.
It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room and can also be used as a shadowline plinth.

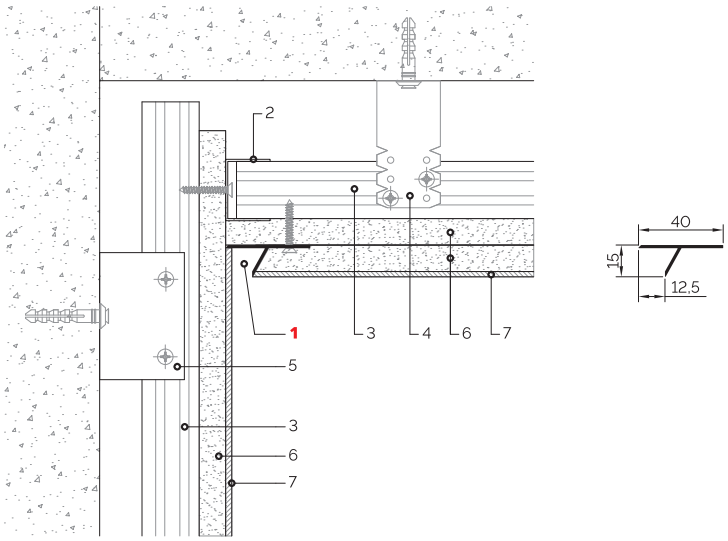
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

Material	—	Aluminum
LED strip channel	—	without

Length	—	3000 mm
Height	—	40 mm
Width	—	15 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint



1. Profile F2.10
2. Profile UD27
3. Profile for plasterboard
4. U-shaped suspension
5. Flat hanger ES
6. GKL
7. Putty

Order profile **F2.10**

F2.10 — no cover

F2.10A — Anodized cover

F2.10B — painted in Black* (RAL 9005 matte)

F2.10R — any RAL palette color*

F2.10 v2

"Swallow tail" shadowline profile.
It is installed to the joint lines of the wall and the ceiling to provide a hanging ceiling effect of the entire room and can also be used as a shadowline plinth.

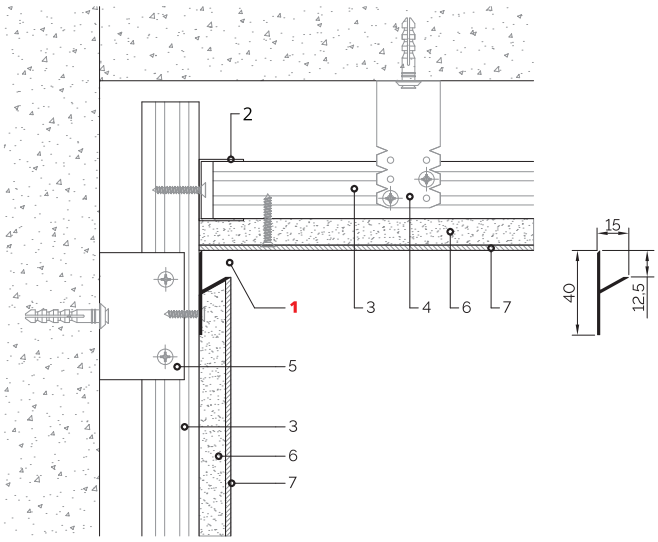
Designed for gypsum plasterboard systems, it is easy to mount and complements modern design solutions.

Material	— Aluminum
LED strip channel	— without

Length	— 3000 mm
Height	— 40 mm
Width	— 15 mm

Covering:
> no cover
> Anodized cover, Silver, 15 micron
> painted in Black* (RAL 9005 matte)
> any RAL palette color*

*powder paint



1. Profile F2.10
2. Profile UD27
3. Profile for plasterboard
4. U-shaped suspension
5. Flat hanger ES
6. GKL
7. Putty

Order profile **F2.10**

F2.10 — no cover

F2.10A — Anodized cover

F2.10B — painted in Black*
(RAL 9005 matte)

F2.10R — any RAL palette color*

F0.LD13

Diffuser 13 mm White Matte.
Snug fit provides dust and moisture protection with 60-70% of light transmission. UV and heat resistance. Does not become fragile or turn yellow over time.

Material	—	TPE
Light transmission	—	60% - 70%
> Length	—	3000 mm
> Width	—	13 mm

It is used with concealed plinth mounting systems F2.1320L12 and F2.D1320L12

Order
Diffuser 13 mm

F0.LD13 — Diffuser 13 mm + shadowline profile F2.1320L12

F0.LD13 — Diffuser 13 mm + shadowline profile F2.D1320L12

F0.LD25

Diffuser 13 mm White Matte.
Snug fit provides dust and moisture protection with 60-70% of light transmission. UV and heat resistance. Does not become fragile or turn yellow over time.

Material	—	TPE
Light transmission	—	60% - 70%
> Length	—	3000 mm
> Width	—	25 mm

It is used with concealed plinth mounting systems F2.4060L24

Order
Diffuser 25 mm

F0.LD25 — Diffuser 25 mm + shadowline profile F2.4060L24

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