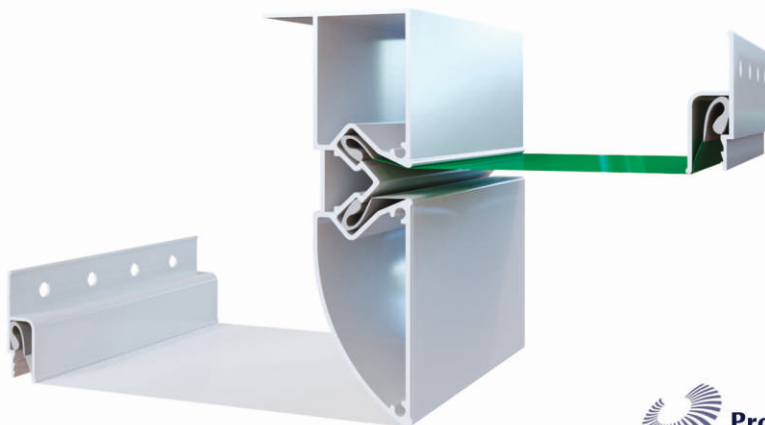


IFILEXY
profiles system

ΠΦ 4049 **STANDARD** profile



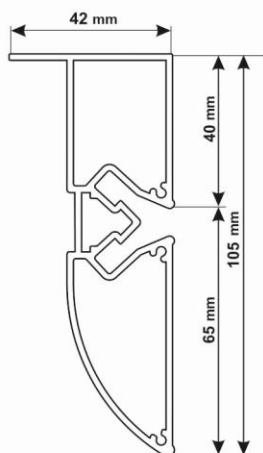
Profile BENEFITS:

dismantling of the canvas without its mechanical damage is possible due to an improved harpoon system;

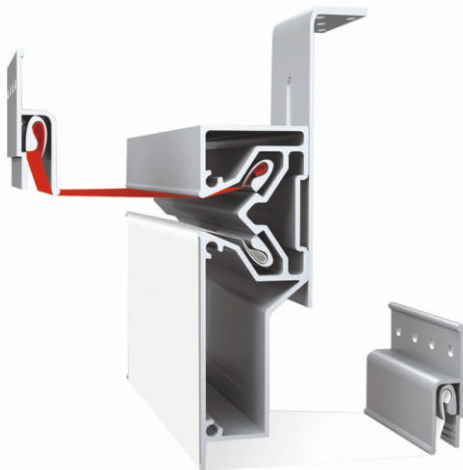
100% jointing of the profile due to 3 mm embedded inserts;

protection strip improved due to the strengthening of the edge of the profile gives an ideal perception to the lower edge;

minimum radius of curvature is 12 cm.



NEW-STANDARD profile ПФ 2438



Profile BENEFITS:

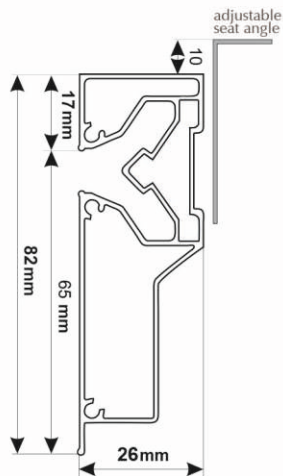


100% jointing of the profile due to 3 mm embedded inserts;

minimum radius of curvature is 12 cm;

possibility to adjust the installation height of the structure by level due to the angles;

adjustable angles included (1 pc for 1 m in Belarus)



ΠΦ 3384/6956 STANDARD NEW profile



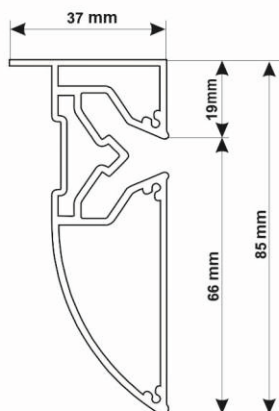
Profile BENEFITS:

protection strip improved due to the strengthening of the edge of the profile
gives an ideal perception to the lower edge;

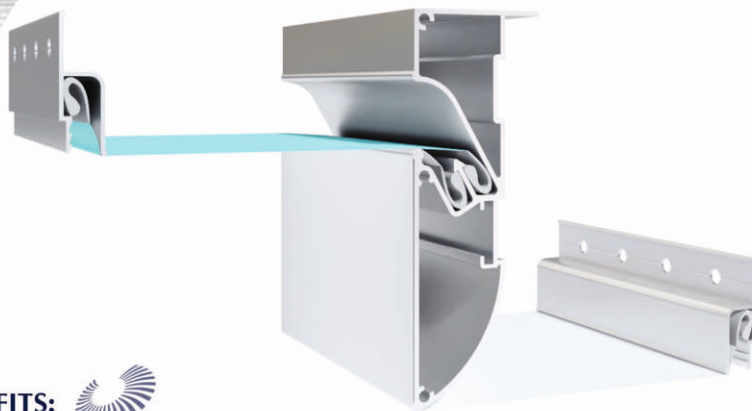
dismantling of the canvas without its mechanical damage is possible
due to an improved harpoon system;

100% jointing of the profile due to 3 mm embedded inserts;

minimum radius of curvature is 12 cm.



GAPELESS profile ПФ 6989



Profile BENEFITS:

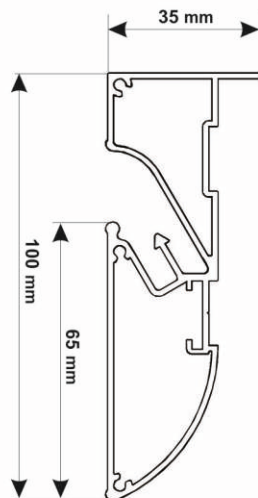


doesn't require stopper (insert)

100% jointing of the profile due to 3 mm embedded inserts;

protection strip improved due to the strengthening of the edge of the profile gives an ideal perception to the lower edge;

minimum radius of curvature is 12 cm.

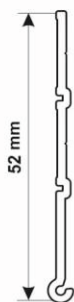
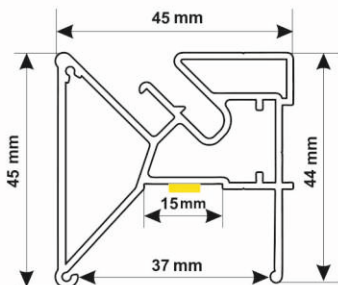


ΠΦ 1608/6887 CONTOUR GAPLESS (STRIP) profile

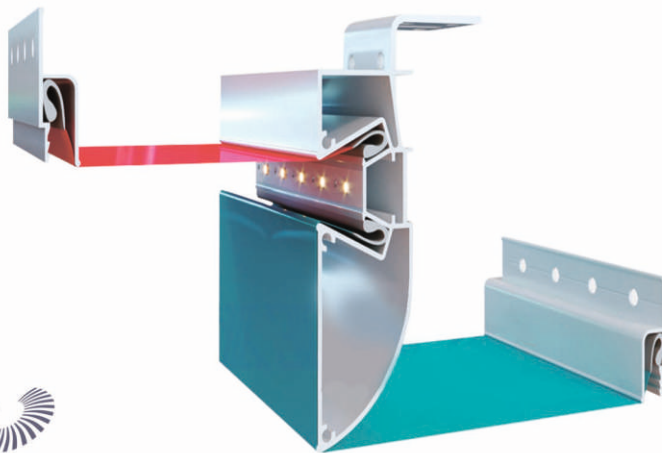


Profile BENEFITS:

- clear, even outline of the backlight; hidden Led-strip;
- 100% jointing of the profile due to 2 mm embedded inserts;
- possibility to install direct internal and external angles;
- minimum radius of curvature 12 cm;
- effect of a three-level ceiling with a strip.



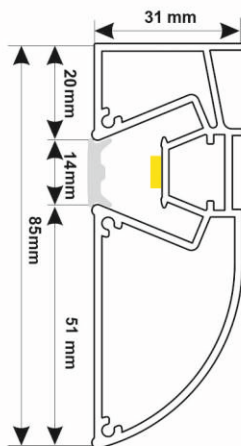
LED-STANDART new with an angle profile ПФ 6944



Profile BENEFITS:



it is possible to adjust the height of the construction level due to Flexy angles;
100% jointing of the profile due to 3 mm embedded inserts;
stopper (insert) as part of the profile, transporence to 75%;
minimum radius of curvature is 12 cm;



ПФ 5594 LED-STANDARD profile



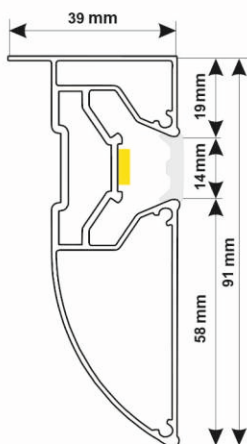
Profile BENEFITS:

use of Led-strip;

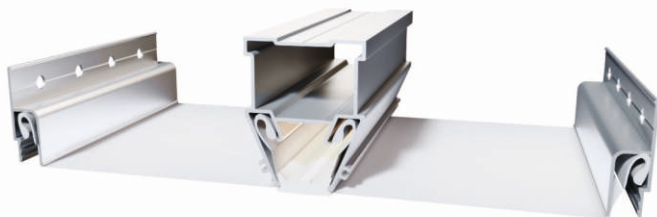
100% jointing of the profile due to 3 mm embedded inserts;
minimum radius of curvature 12 cm;

protection strip improved due to the strengthening of the edge of the profile
gives an ideal perception to the lower edge;

stopper (insert) as part of the profile, transparency to 75%



15 MM LIGHT LINES profile ПФ 7140



Profile BENEFITS:



clear, even outline of the backlight;

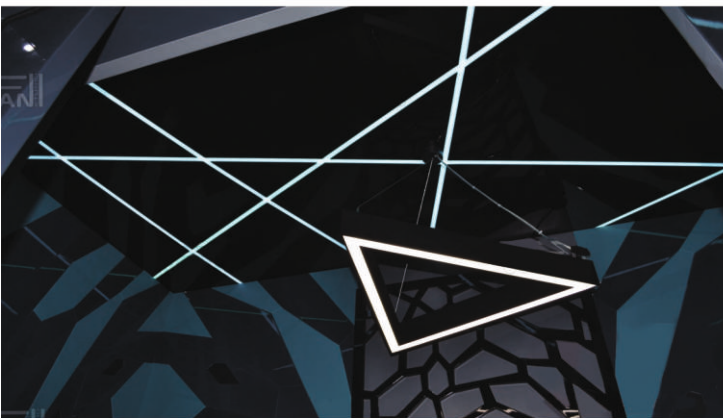
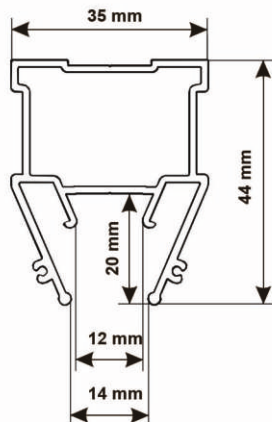
100% jointing of the profile due to 2 mm embedded inserts;

stopper conceals Led-strip dots;

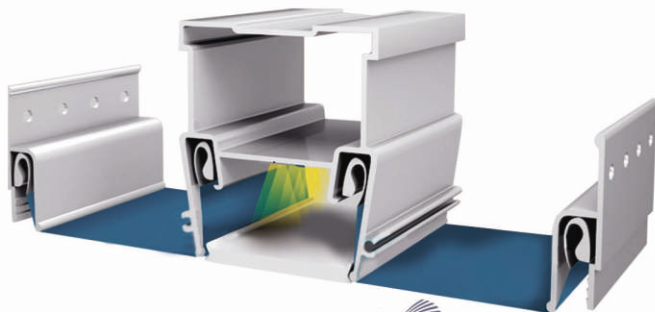
minimum radius of curvature is 12 cm;

transparency of the stopper is up to 75%;

possibility of making curved sections in horizontal and vertical planes.

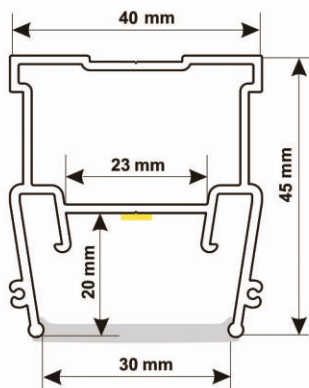


ΠΦ 6838 30 MM LIGHT LINES profile

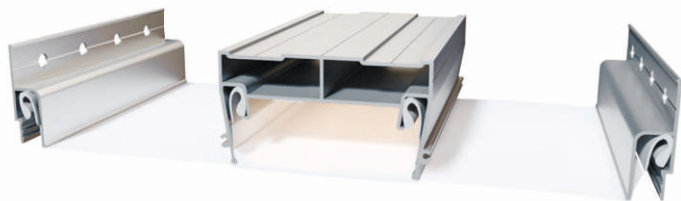


Profile **BENEFITS:**

- clear, even outline of the backlight; hidden Led-strip
- 100% jointing of the profile due to 2 mm embedded inserts;
- possibility of making curved sections in horizontal and vertical planes;
- possibility to use as contour lighting;
- minimum radius of curvature in the horizontal plane is 40 cm,
in the vertical plane - 12 cm;
- possibility of using a light-diffusing screen made of matte polycarbonate
supplied in bobbins with a winding of 50 m;
- transparence of the stopper is up to 75%,
transparence of the screen is up to 85%



50 MM LIGHT LINES profile ПΦ 7320



Profile BENEFITS:



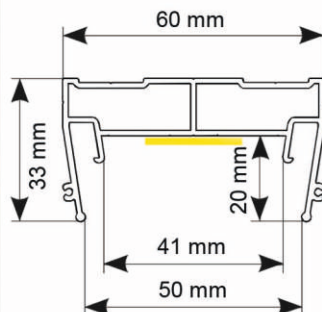
clear, even outline of the backlight;

100% jointing of the profile due to 2 mm embedded inserts;

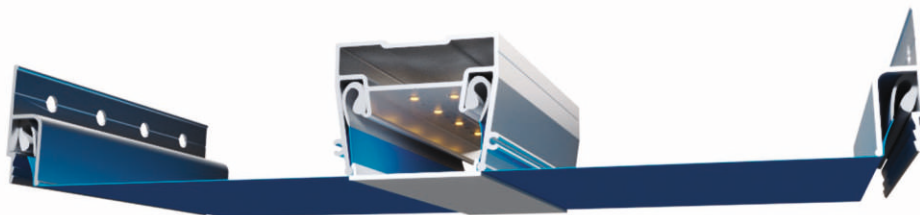
use a light-diffusing screen made of matte polycarbonate supplied in bobbins with a winding of 50 m;

possibility of installing up to 4 Led-strips;

transparence of the screen is up to 85%
it is used only on linear sections.



ПФ 7321 30 MM SLIM LIGHT LINES profile



ПРЕИМУЩЕСТВА профиля:

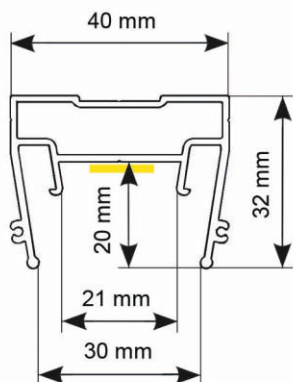
the height of the profile is reduced to 32 mm, which allows to raise the level of a stretch ceiling by 13 mm compared to ПФ-6838 profile;

the profile is used only on linear sections;

the possibility to use it as contour lighting;

possibility of using a light-diffusing screen made of matte polycarbonate supplied in bobbins with a winding of 50 m;

clear, even outline of the backlight.



35 MM TRACK LIGHT LINES profile ПФ 0044



Profile BENEFITS:



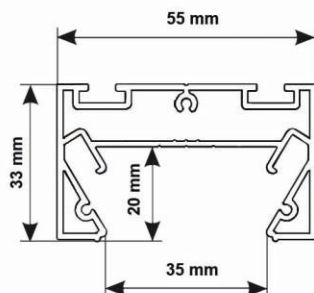
it allows to embed track lighting in a stretch ceiling at the same level with the canvas;

it makes it possible to produce light lines with a width of 35 mm without an outstanding light-scattering screen. The screen is in the same plane with the canvas;

use a light-diffusing screen made of matte polycarbonate supplied in bobbins with a winding of 50 m;

it is possible to use as separately hanging design lamps on fixtures;

100% jointing of the profile due to 2.5 mm embedded inserts.



ΠΦ 6806 ANT adjustable light lines profile



Profile **BENEFITS:**

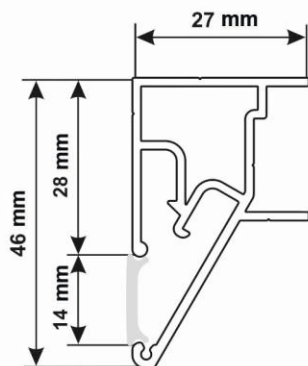
possibility of making curved, width-adjustable light lines without the use of a bib;

minimum height of the level difference (only 18 mm);

100% jointing of the profile due to 2 mm embedded inserts;

manufacturing of structures of any complexity, including right angles (internal and external);

minimum radius of curvature is 12 cm.



CONTOUR profile ПФ 5642



Profile BENEFITS:



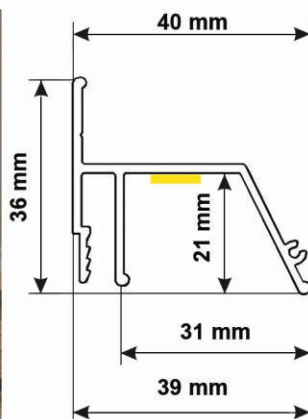
clear, even outline of the backlight;

hidden Led-strip;

100% jointing of the profile due to 2 mm embedded inserts;

possibility to install direct internal and external angles;

recommended for installation of LED-strip no more than 14.4 W/m



ΠΦ 6488 3D CONTOUR profile



Profile BENEFITS:

clear, even outline of the backlight;

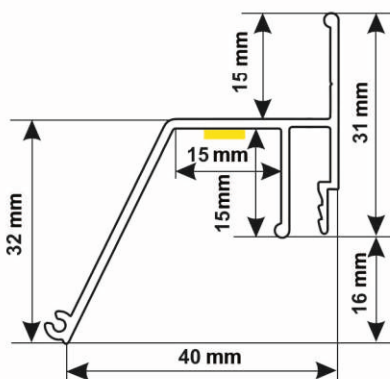
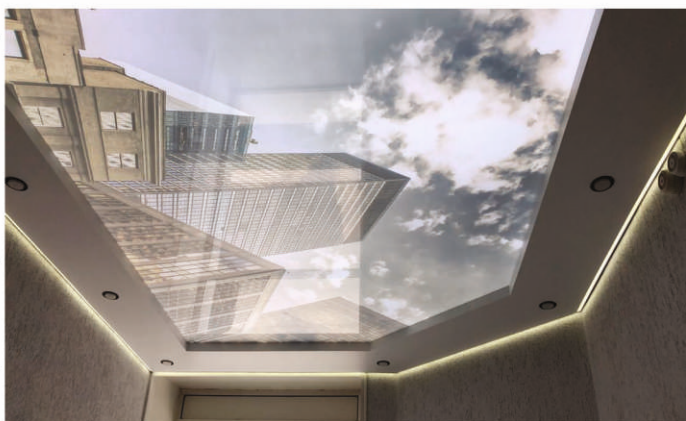
hidden Led-strip;

100% jointing of the profile due to 2 mm embedded inserts;

possibility to install direct internal and external angles;

recommended for installation of LED-strip no more than 14.4 W/m

effect of 3D ceiling.



BAR WITH BACKLIGHT profile ПФ 6867



Profile BENEFITS:

installation on weak surface or surface with no fixture ((marble, mirror) with backlight through the canvas and without;

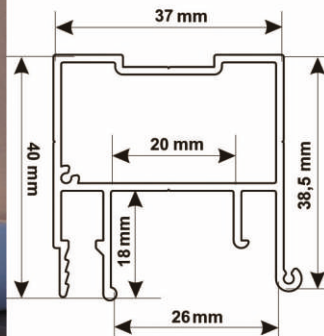
installation as a cornice niche with a tie-bar and illumination of the cornice space;

installation as a cornice niche with illumination of a niche through the canvas;

the width of the niche for installing the lighting source allows to install LED-strip up to 20 mm wide;

100% jointing of the profile due to 2 mm embedded inserts;

minimum radius of curvature is 12 cm.



ΠΦ 0045 BAR WITH BACKLIGHT UNDER THE SCREEN profile



Profile BENEFITS:

installation on weak surface or surface with no fixture ((marble, mirror)
with backlight through the canvas and without;

installation as a cornice niche with a tie-bar and illumination
of the cornice space;

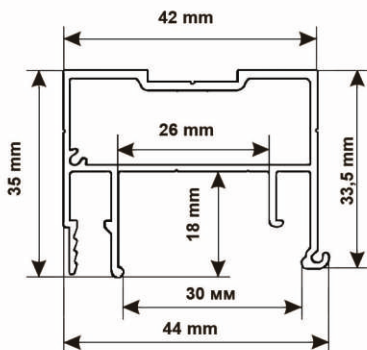
installation as a cornice niche with illumination of a niche through
the canvas;

allows to make structures with a difference in levels of 42 mm and the
illumination of this end using translucent screen with the width up to 30 mm;

the width of the niche for installing the lighting source allows
to install LED-strip up to 25 mm wide;

100% jointing of the profile due to 2 mm embedded inserts;

minimum radius of curvature is 12 cm.



FLOATING profile ПФ 2429



Profile BENEFITS:



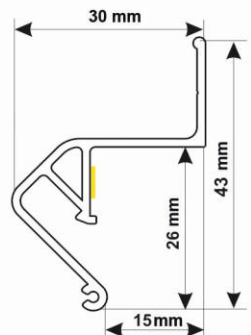
hidden harpoon system (neat appearance of the ceiling);

hidden niche for LED strip;

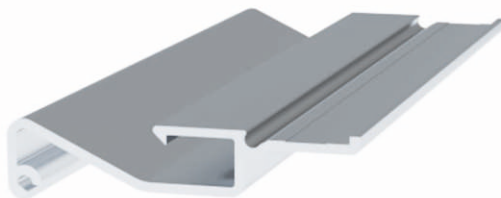
100% jointing of the profile due to 2 mm embedded inserts;

possibility to install direct internal and external angles;

does not require a translucent plug.



ΠΦ 7515 **FINISHING** profile

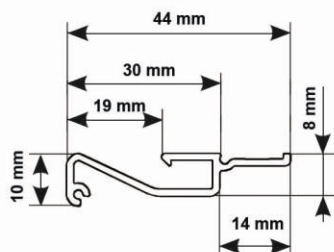


Profile **BENEFITS:**

possibility to apply in conjunction with ΠΦ 7205 **Constructor** to form an inflection level of 10 mm.

This combination allows to make niches of different widths, including curved ones, for light equipment installation;

100% jointing of the profile due to 2 mm embedded inserts.



CURTAIN profile ПФ 7257



Profile BENEFITS:



possibility to install led strip up to 14 mm wide;

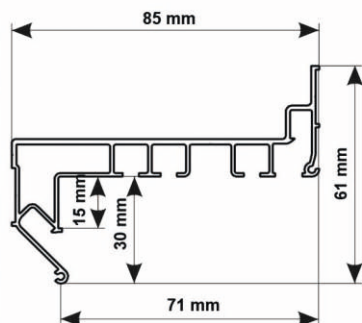
100% jointing of the profile due to 2 mm embedded inserts;

possibility to install close to the wall;

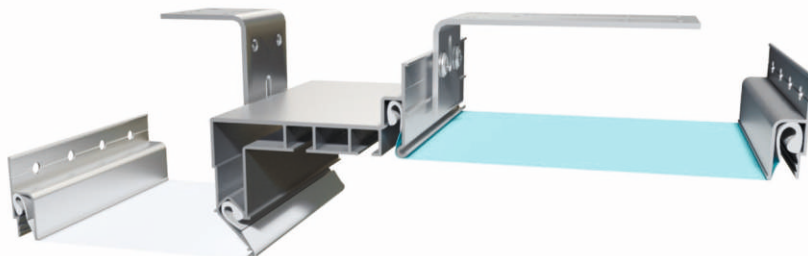
availability of a vertically located lug facilitates the installation of the canvas, which covers the cornice niche;

the level of the upper canvas coincides with the plane of the profile itself;

possibility of increasing the height of the level difference from 30 mm to 50 mm with the use of ПФ 6887 profile



ΠΦ 0040 DOUBLE-ROW CURTAIN profile



Profile BENEFITS:

possibility to install led strip up to 14 mm wide;

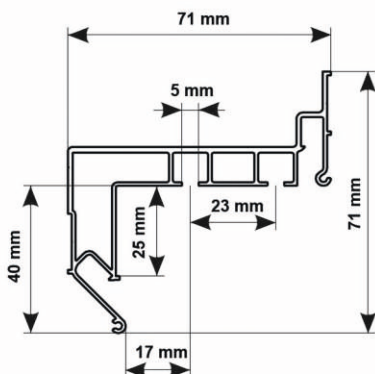
100% jointing of the profile due to 2 mm embedded inserts;

possibility to install close to the wall;

availability of a vertically located lug facilitates the installation of the canvas, which covers the cornice niche;

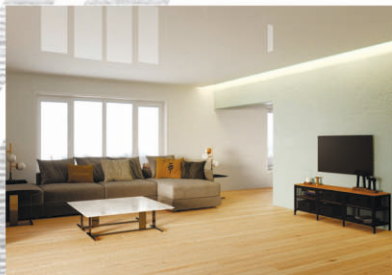
the level of the upper canvas coincides with the plane of the profile itself;

possibility of increasing the height of the level difference from 40 mm to 60 mm with the use of ΠΦ 6887 profile

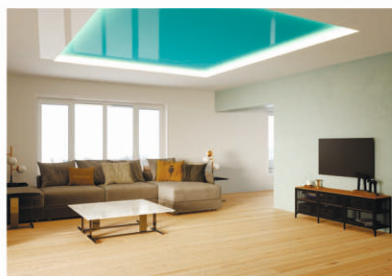


Options of ПФ 7205 and ПФ 7206, ПФ 7515 use

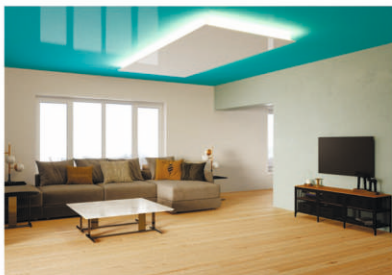
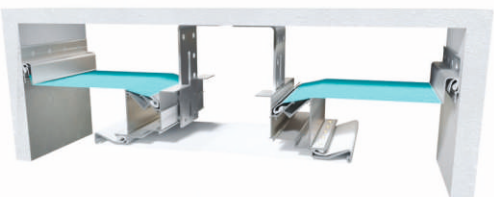
ПФ 7205 and ПФ 7515



ПФ 7205 and ПФ 7206



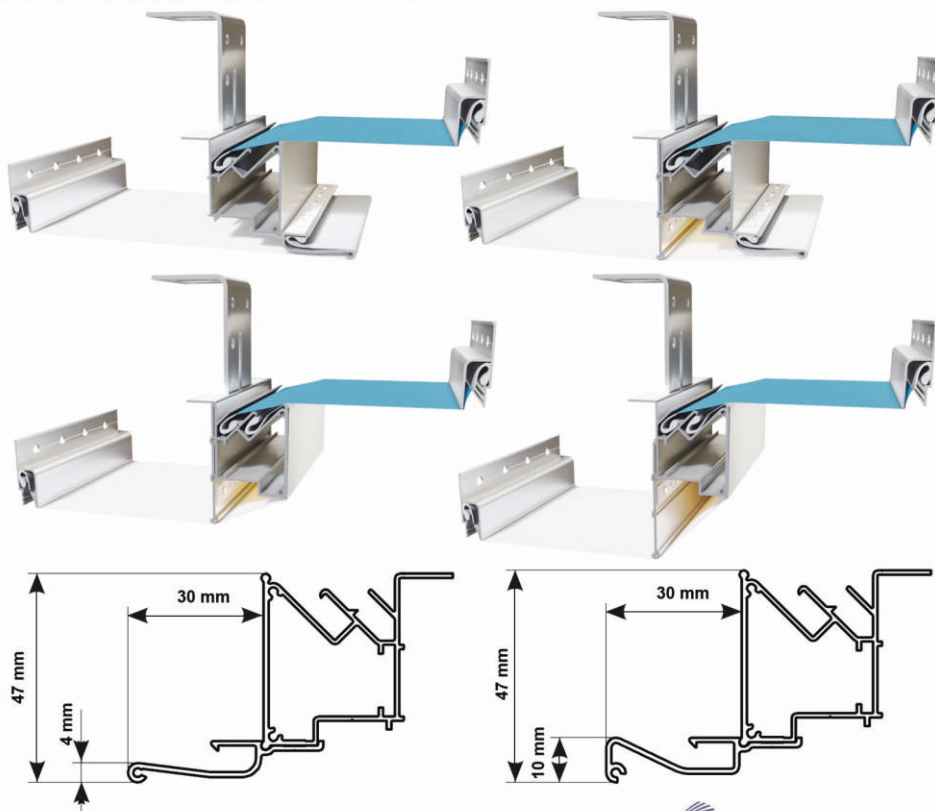
ПФ 7205 and ПФ 7515



ПФ 7205 and ПФ 7206



ΠΦ 7205 **CONSTRUCTOR** profile



Profile BENEFITS:

40 mm gapless shifting of levels;

possibility of using as contour gapless profile
with a small and large chamfer with the use of ΠΦ 6887 profile;

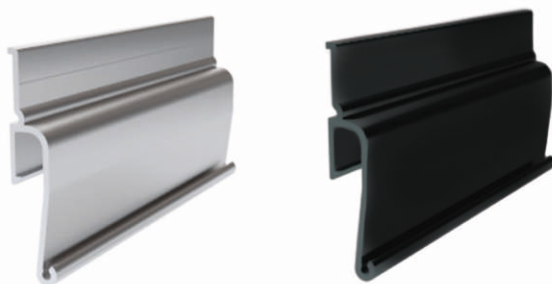
possibility of application with niche illumination
with the use of ΠΦ 7206 and ΠΦ 7515 profiles,

as well as the shifting of levels with niche illumination and chamfer;

possibility of use as light lines of any width;

100% jointing of the profile due to 2 mm embedded inserts.

WALL Euroflexy profile ПФ 7206



Profile BENEFITS:

allows to create a 5 mm uniform shadow gap between the wall and the level of the stretch ceiling, which eliminates the need for a decorative plug;

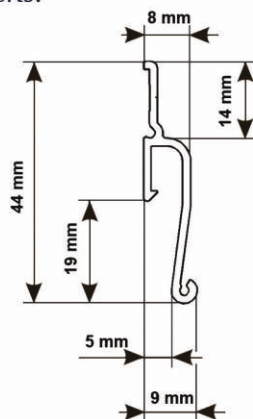
working with this profile is similar to working with a conventional wall profile;

a special lug on the profile makes it possible to fix it with glue on the surface difficult to drill (porcelain tile, marble, mirror);

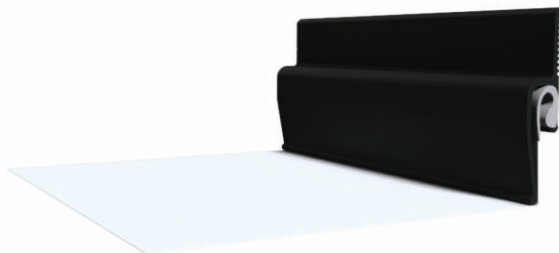
possibility to use "constructor" together with ПФ-7205 profile to form a 4 mm inflection level.

This combination allows to make niches of different widths, including curved ones, for installing lighting equipment in them;

100% jointing of the profile due to 2 mm embedded inserts.

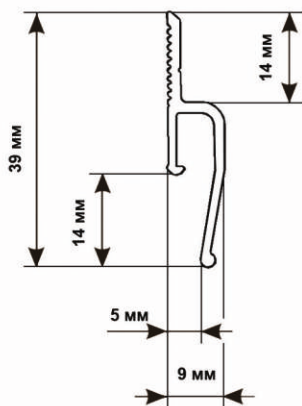


ΠΦ 0043 WALL Euroflexy mini profile

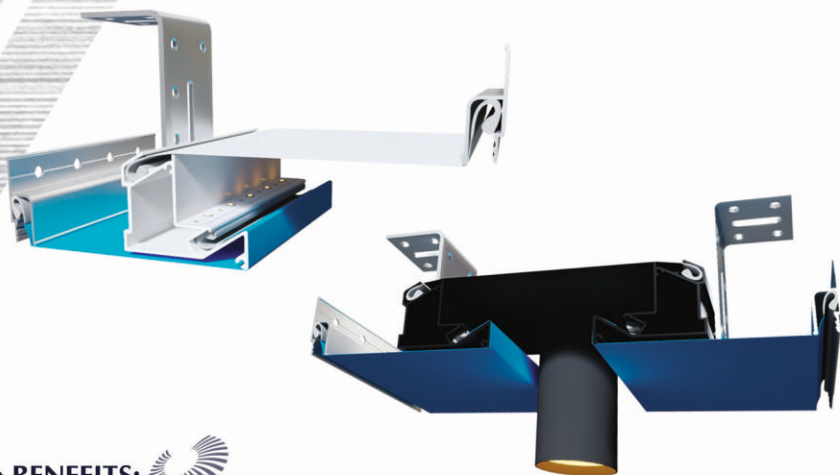


Profile **BENEFITS:**

- allows to create a 5 mm uniform shadow gap between the wall and the level of the stretch ceiling, which eliminates the need for a decorative plug;
 - working with this profile is similar to working with a conventional wall profile;
 - special cuts on the profile makes it possible to fix it with glue on the surface difficult to drill (porcelain tile, marble, mirror);
 - has a higher tear strength compared to the usual wall profile.
- The recommended step of fastening to bearing walls is 150-200 mm.



CONSTRUCTOR LITE profile ПФ 7624



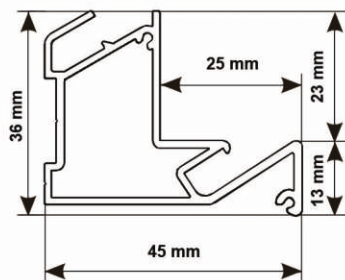
Profile BENEFITS:

manufacturing of niches of different widths, including zigzag-shaped ones, for installing lighting equipment in them (led strip, spotlights);

it is used only on straight sections;

100% jointing of the profile due to 2 mm embedded inserts;

supplied in two colors: black mat and white mat.



ПФ 7625 SPOT NICHE profile



SPOT NICHE profile:

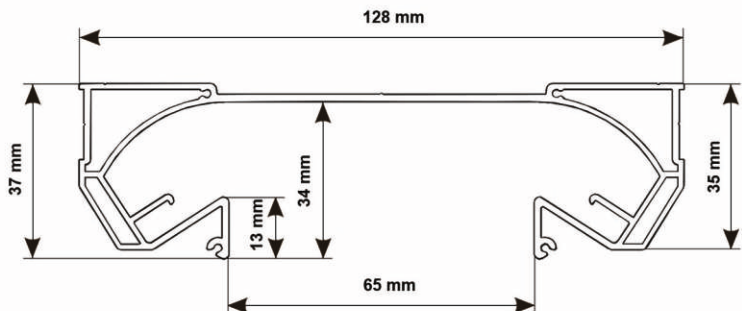
manufacturing of niches of different widths, including zigzag-shaped ones, for installing lighting equipment in them (led strip, spotlights);

due to the rounded shape of the side reflector, there is an effect of “blurring” of the upper level boundaries;

it is used only on straight sections;

100% jointing of the profile due to 2 mm embedded inserts;

supplied in two colors: black mat and white mat.



OUR AWARDS





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