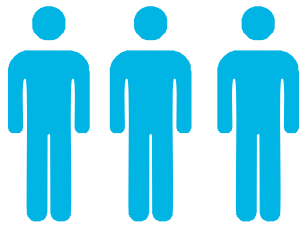
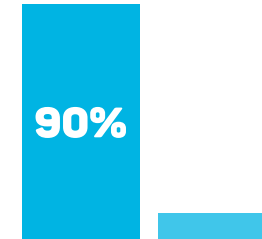




CELLFAST GROUP AT A GLANCE



30
YEARS



MORE THAN

1000

EMPLOYEES

MORE THAN

30

YEARS
OF EXPERIENCE

MORE THAN

75

SERVING
COUNTRIES

MORE THAN

30

YEARS IN HANDS
OF ONE OWNER

MORE THAN

90

% OF THE OFFER IS
OUR PRODUCTION

MORE THAN

91

MILLION EUROS
TURNOVER IN 2022

COMPANY HISTORY 1990-2022

1990



Establishing the company in Krosno



Beginning of garden hoses production

2001



New production plant in Stalowa Wola together with warehouse and the company's new office



Beginning of fittings and sprayers production

2003

2004



New branch of activity, production of gutter systems BRYZA

BRYZA

2008

Production of roof soffits BRYZA.

BRYZA



2010

New production plant in Krosno together with warehouse and the company's new office



2013

2014

New distribution and logistic centres in Stalowa Wola and Kiev



2015



The most modern raw material processing plants together with full technical, technological and constructional facilities were launched. In addition a centre for CNC processing was launched, which enables for self-sufficient production of modern tools used for production. Full modernization and reorganization of the plant in Stalowa Wola



Investment in new technologies and as a result an intense development and constant expansion of the company's product offer

New production plant in Stalowa Wola

2017



New garden hose reels

2018

2019

New steel gutter systems BRYZA STAL

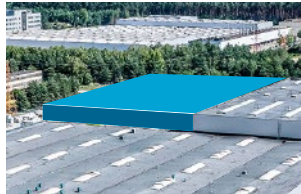
BRYZA



2020

2022

COMPANY'S BRANCHES



Factory no 1
in Stalowa Wola

Garden and technical hoses,
garden accessories

25000 m²

Factory no 1.2
in Stalowa Wola

High storage
warehouse

under construction **10000 m²**

Factory no 2
in Krosno

Preparation
of raw materials

10000 m²

Factory no 3
in Krosno

Garden
tools

10000 m²

Factory no 4
in Stalowa Wola

Gutter systems
and soffit

24000 m²

Distribution center
in Kiev

High storage
warehouse

6000 m²

total **75 000 m²**



BRYZA[®]

SOFFIT CEILINGS

BRYZA[®]

BRYZA is a group of products consisting of gutter systems and room soffits. Factors such as engineering expertise, modern technologies and highest-quality components supported by long-standing experience in the plastic processing industry have enabled the Celfast company to create high-quality systems and a reliable brand. Elements made of PVC are characterized by low weight, complete resistance to weather conditions and colour fastness confirmed by laboratory testing and ageing tests.

WHY SOFFIT



BEST CHOICE
LONG-LASTING SATISFACTION



10 year
warranty

WOOD TEXTURE

a soffit ceiling finished with a texture and wood-like veneer perfectly imitates natural characteristics of timber

COHESION OF COLOURS

an extensive range of colours matching the gutter system colours gives an effective finishing touch to all roofs

LOW WEIGHT

low weight of our systems facilitates installation on delicate structures without any loads imposed on roof structures

FAST INSTALLATION

precision of soffit elements guarantees easy and fast installation

MAINTENANCE-FREE

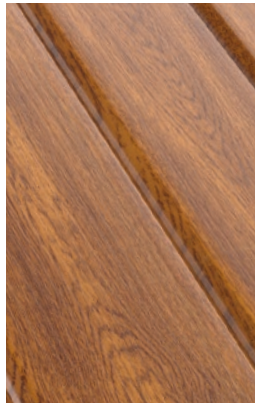
the soffit element material is so durable that no care or maintenance activities are required

BRYZA SOFFIT CEILING

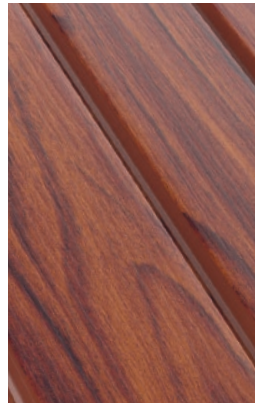
BRYZA SOFFIT is delivered as a complete solution comprising a solid and perforated board, J and H strips, as well as an outer corner strip. BRYZA SOFFIT ensures an aesthetic and durable roof finish. The product is fully weather-proof and does not require any maintenance or painting.

Soffit colours match the gutter system colours. Our range also includes colours perfectly imitating natural timber in order to match them with window and door frame woodwork.

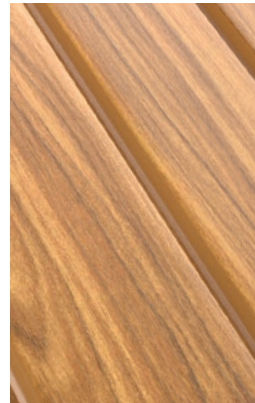
COLOURS LAMINATED WOOD-LIKE SOFFIT



GOLDEN OAK



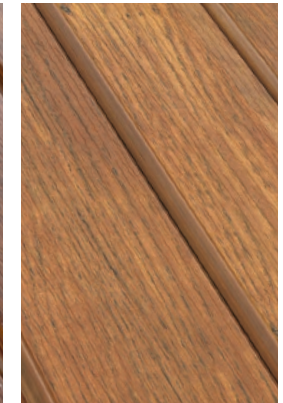
NUT



GOLDEN NUT



CLASSIC NUT

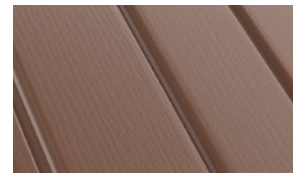


WINCHESTER

COLOURS TRADITIONAL SOFFIT



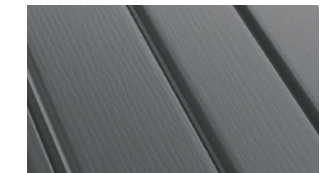
WHITE / RAL 9010



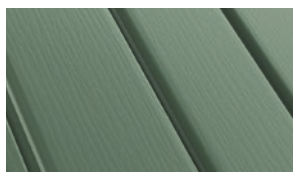
BROWN / RAL 8017



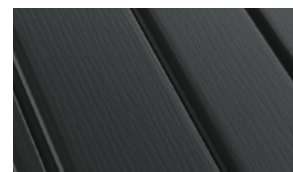
RED / RAL 3011



GRAPHITE / RAL 7021



GREEN / RAL 6020



BLACK / RAL 9005



BRICK RED / RAL 8004





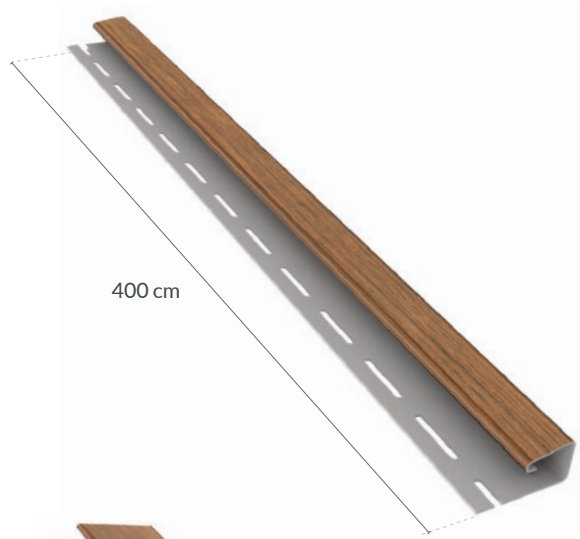
1 SOLID CEILING BOARD



2 PERFORATED CEILING BOARD



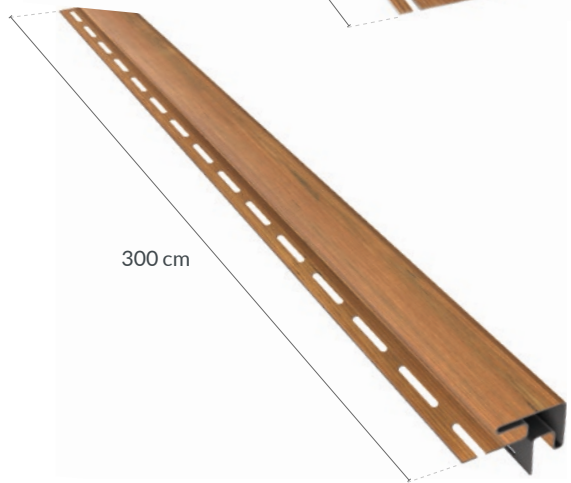
3 J STRIP



4 H STRIP



5 CORNER STRIP
OUTER



SOFFIT BRYZA - PRACTICAL SOLUTION FOR LONG YEARS

Wood- like coloured panels are an economical alternative to more expensive wooden panels.

Sofit Bryza is resistant to weather conditions and does not require any maintenance. Therefore, it ensures long-lasting pleasure of your home's beautiful finish, saves money and time.

Perforated panels act as additional roof insulation which prolongs life of the roof structure elements. Panels used in interiors such as bedrooms, living rooms make them unique and cosy.



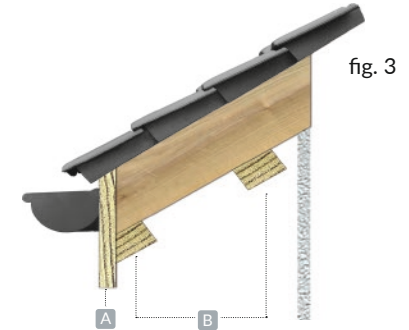
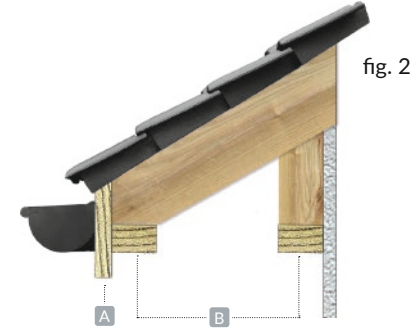
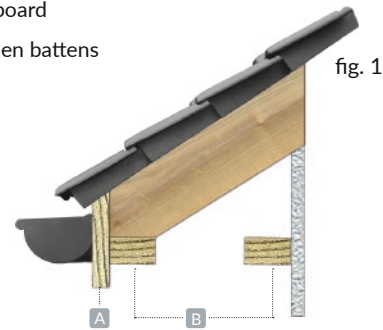
INSTALLATION OF A SOFFIT CEILING

EXAMPLE OF CONSTRUCTING A SUPPORTING STRUCTURE

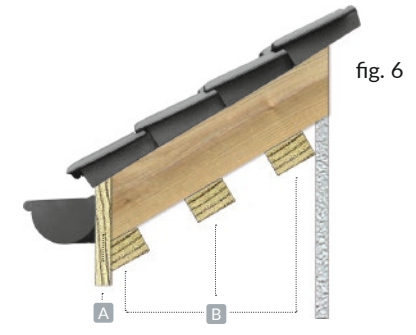
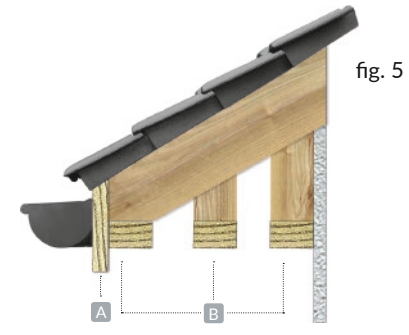
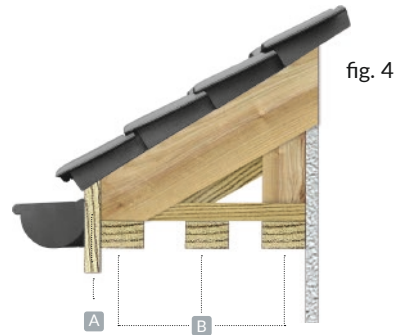
A soffit should be mounted to a supporting structure made of dry impregnated wooden battens with the minimum dimensions of 25 x 50 mm. The structure should be properly levelled. The maximum spacing of battens should not exceed 40 cm. It is recommended that soffit boards should be mounted perpendicularly to the wall surface. The installation should be performed in the ambient temperature over +5°C. The BRYZA soffit should not be mounted in places exposed to direct sunlight.

EAVES PROTRUSION UP TO 40 CM

- A face board
- B wooden battens



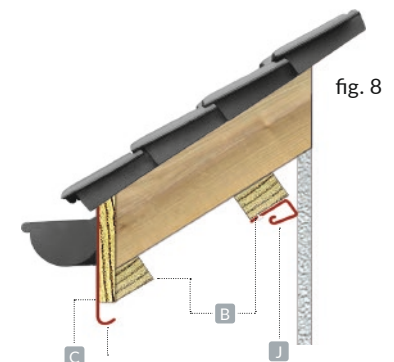
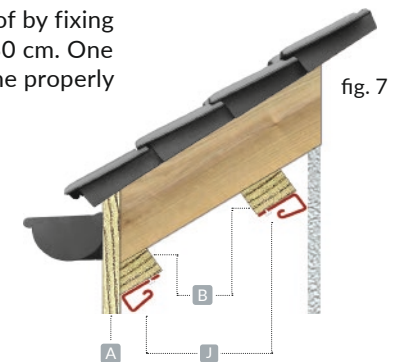
EAVES PROTRUSION OVER 40 CM

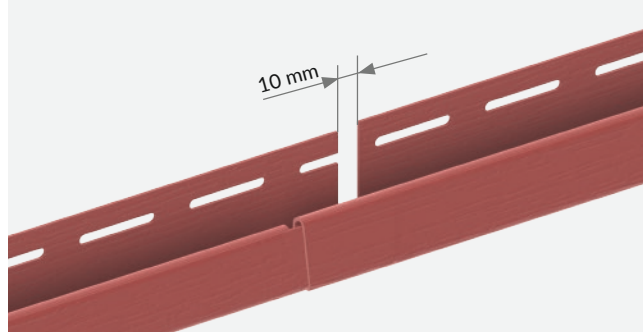
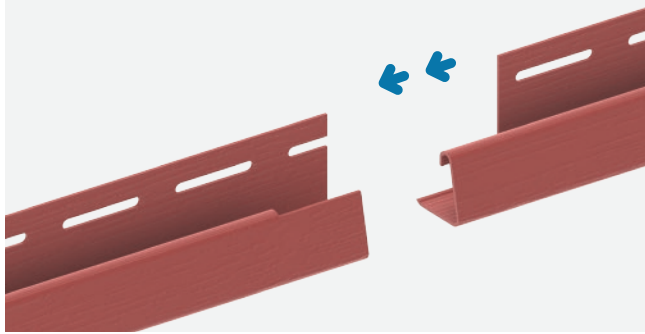


INSTALLATION OF A J STRIP

J strips are mounted on the perimeter of the built roof by fixing them to the battens with spacing of approximately 30 cm. One of the ends of the soffit board may be mounted to the properly

- A face board
- B wooden battens
- C flashing
- J J strips

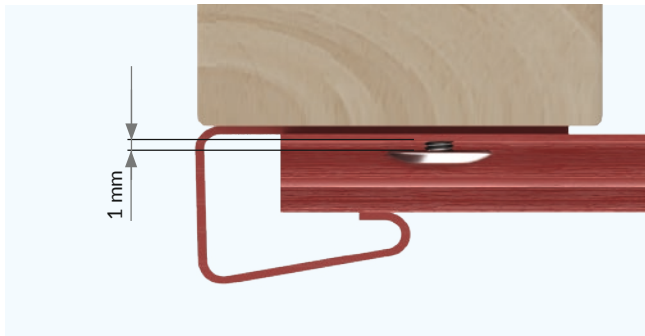




CONNECTING THE STRIPS

J strips are connected with an overlap, i.e. by making a cut-out to compensate for temperature-related length variations.

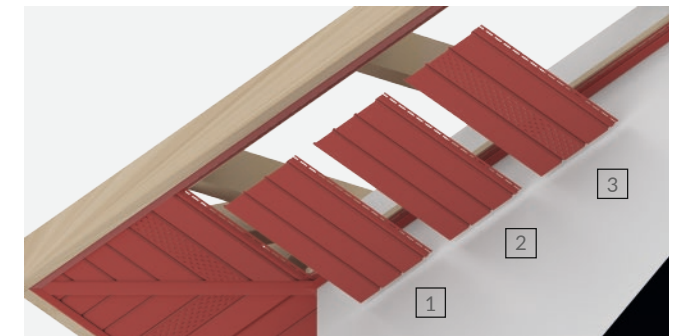
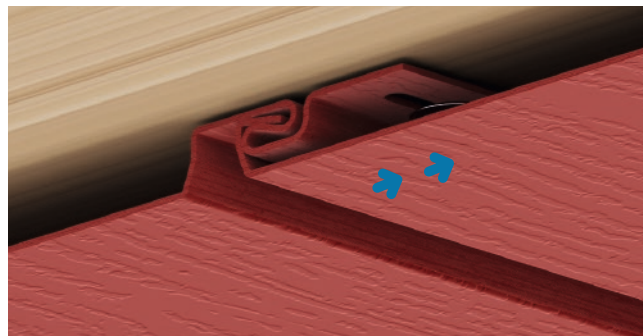
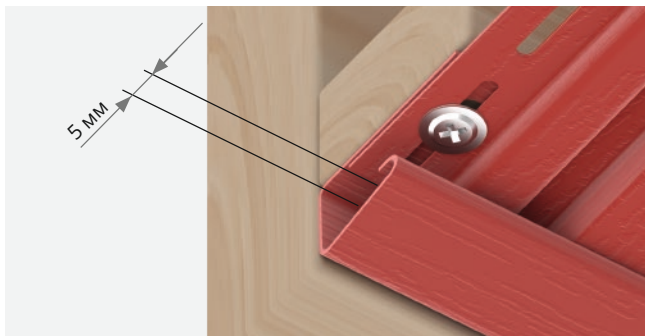
INSTALLATION OF SOFFIT ELEMENTS TO A SUPPORTING STRUCTURE



Soffit elements are mounted to a supporting structure by means of corrosion-protected screws (minimum length 20 mm and minimum head size 8 mm).

The screws should be driven perpendicularly to the ground in the middle of mounting holes leaving around 1 mm clearance (in order to compensate for temperature-related length variations).

INSTALLATION OF CEILING BOARDS



CUTTING THE CEILING BOARDS TO LENGTH

Ceiling boards must be cut to length in such a manner that the strips have 5 mm clearance to compensate for temperature-related length variations.

CONNECTING THE CEILING BOARDS

Subsequent boards must be fixed to previously mounted ones.

INSTALLATION OF PERFORATED CEILING BOARDS

Perforated boards should be mounted as every third or every fourth panel in order to obtain proper ventilation of the roof.

INSTALLATION OF H STRIPS



LOCATION OF AN H STRIP

There are two methods of finishing a soffit ceiling in building corners, using H strips.

INSTALLATION OF THE OUTER CORNER STRIP



LOCATION OF THE OUTER CORNER STRIP

The use of an outer corner strip allows the installation of the soffit in various types of roof structures. It is an element which allows for aesthetic finishing of external edges of the roof soffits and corners of protruding roof purlins.

TRANSPORTATION AND STORAGE

Transport and store in the manufacturer's original packaging. Store on flat surfaces under the roof in order to avoid deformation due to adverse weather conditions. During storage, do not exceed 4 layers per stack.

CERTIFICATES

ISO 9001:2015
QUALITY MANAGEMENT
SYSTEM CERTIFICATE

ISO 9001:2015 Quality Management System Certificate for manufacturing and sales of plastic products.

TECHNICAL APPROVAL ITB AT-15-7627-2016

NATIONAL DECLARATION OF CONFORMITY
Declaration of conformity of BRYZA Soffit elements to technical specifications resulting from the following standards:
PN-EN 607:2005, PN-EN 12200-1: 2002, PN-EN 1462:2006



10 year
warranty















BRYZA[®]

**THANK YOU
FOR YOUR
ATTENTION**

