VOX

INNOVATIVE CEILING SYSTEM INFRATOP

VOX

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FREEDOM BEGINS

AT HOME

VOX is an innovative European brand in the interior design and home finishing industry and is a key brand of the VOX Capital Group.

At VOX, we believe that true freedom begins at home and the place we live in makes a huge impact on our lives. That is why our goal is to continuously develop and deliver comprehensive solutions – from matching collections of wall systems, furniture, doors and floors, to the highest quality facade cladding and ceilings.

In 2018, the VOX brand ventured into the Indian Market.
VOX's presence in India spans over 250 cities with a strong network of distributors, dealers, and installers.
The production at the Indian Factory began in 2023.

WALNUT, PANEL WITH HIDDEN PERFORATION

DARK MAHOGANY, PANEL WITHOUT PERFORATION

YOUR HOME'S EXCELLENT FINISH

The innovative Infratop ceiling system has been designed with both functionality and aesthetics in mind. Thanks to the click system and the increased rigidity of the panels, its installation is quick and easy. The product is lightweight, durable and maintenance-free.

There are two colour ranges to choose from: Unicolor and Nature. Wood-like colours perfectly reflect the grain of the wood and resemble natural wooden boards in shape. Thanks to the use of perforations, we also took care of the proper protection and ventilation of the surface on which Infratop is installed.

Infratop from VOX is a convenient and economical alternative to wooden ceilings.

MANY POSSIBILITIES

OAK, PANEL WITH HIDDEN PERFORATION

Infratop ceilings are a practical and problem-free way to finish roofs, balconies, and terraces.
They can also be used in individual houses – in bedrooms, living rooms or bathrooms.
It will be perfect both on a large surface and on selected elements of the building or interior.
Finishing elements allows you to combine panels in different colours.

FROM INSIDE TO OUTSIDE

The use of the same panels on the ceiling inside the building and on the adjacent terrace will result in a uniform, coherent space.

UNUSUAL SURFACES

The Infratop system can be used on unusual surfaces. The panels and finishes are flexible, which allows, for example, to finish arches and curved walls.

USE OF LIGHTING

The panels can be fitted with numerous lighting points. Properly selected lighting improves the atmosphere of the place making it unique while the surroundings of the house gain in aesthetics.

DESIGN POSSIBILITIES

The product offers many design possibilities.
It can be installed horizontally, vertically or diagonally.

PRÓBKI PVC
DOSTAWY

TECHNOLOGY

Before being put into production, the products are subjected to numerous tests: market, utility, transport and assembly, so that they meet the growing requirements of customers in the areas of functionality, quality, and design. The laboratory plays the role of research and control of raw materials introduced into production, as well as samples and monitors semifinished and finished products produced on the production lines. We have equipment suitable for testing the physicochemical properties of solid and liquid raw materials, i.e., specific, apparent, bulk density, CIELab colour, flowability and humidity.

KEY USP OF OUR SOFFIT:

Lead & Tin Free
Safety and sustainability converge:
Introducing our lead- and tin-free soffits.

Digital Thermal Print
Precision meets aesthetics and nature's beauty:
Natural wood look and enjoy unparalleled design continuity for up to 100 meters.

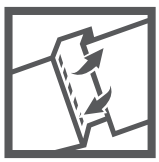
Dual Extrusion Layer
Engineered for excellence:
Our dual-layered extrusion ensures superior stability and longevity.

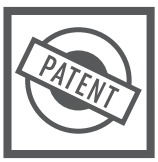
VENTILATION

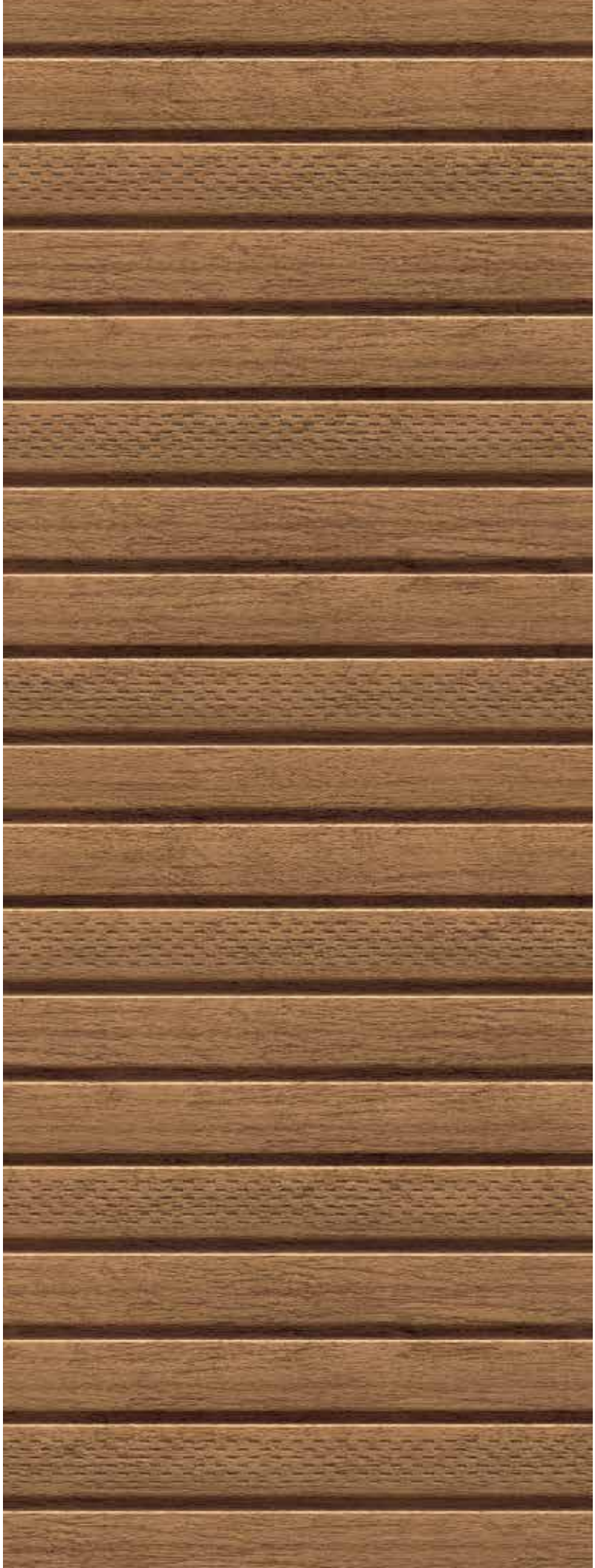
VOX offers a few types of ceilings.
The first one is a ceiling with visible perforation on the SV(P) 07 panel, installed in combination with the unperforated SV(P) 08 panel.
The second type is the SV(P) 09 ceiling with hidden ventilation.
In this case, only one type of panel is needed to install it. It is a convenient solution which significantly shortens installation time.
The third type is SVP 26 - non-perforated panel with four lamellas, which is dedicated to ceiling areas, where ventilation is no required.

Thanks to the construction with ventilation openings, the ceiling protects the roof against moisture, fungi and mould. Additionally, the shape of the perforation holes provides protection against insects such as wasps, bumblebees and hornets.

Both perforation systems, as well as panels with four lamellas, guarantee the best quality and many years of use.







HIDDEN VENTILATION

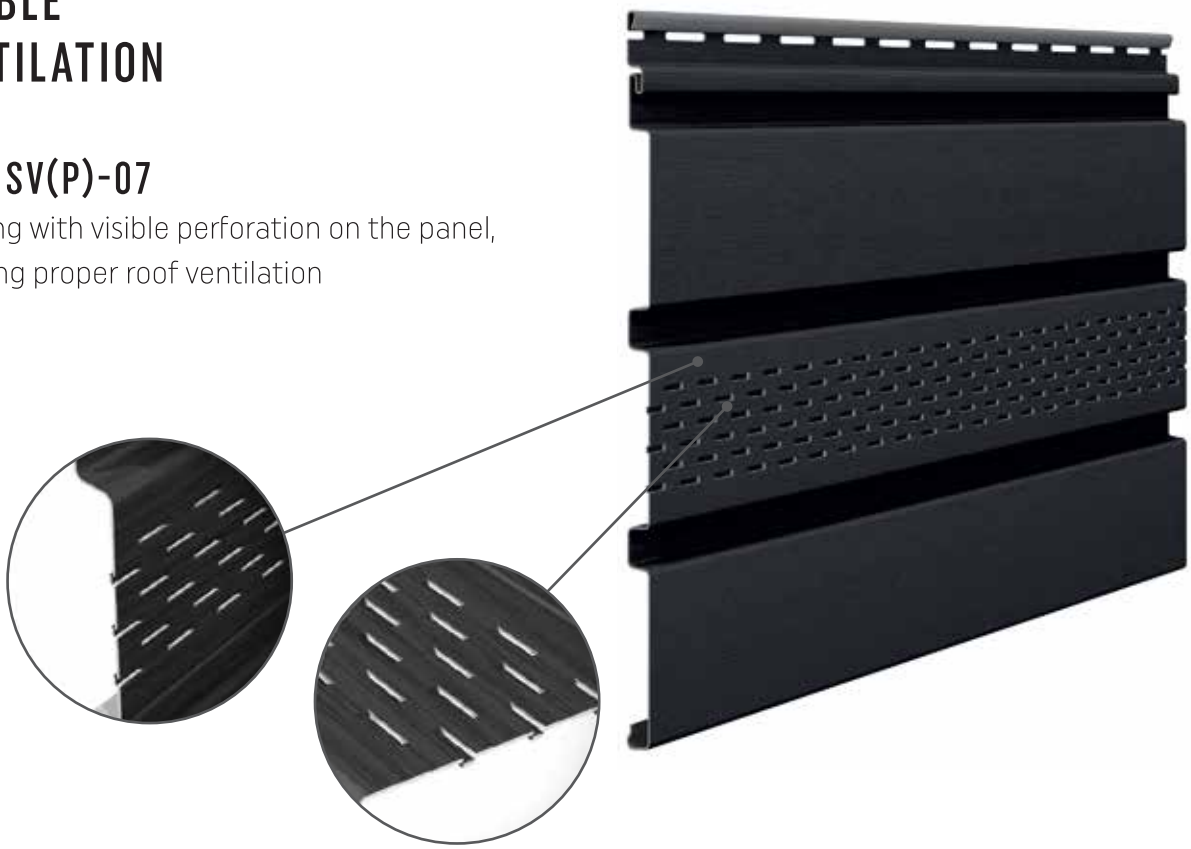
TYPE SV(P/PU)-09

A patented solution. It is the recess of the panel that is perforated, which produces a better aesthetic result while still ensuring appropriate ventilation of the roof.

VISIBLE VENTILATION

TYPE SV(P)-07

A ceiling with visible perforation on the panel, enabling proper roof ventilation



GOLDEN OAK, PANEL WITH FOUR LAMELLAS

DESIGN

We know that the more talented the people, the greater their ideas. That's why when we work on our collections we invite talented designers to join our creative search. In this way, thoughts and expectations materialize into beautiful and useful products.

We are also constantly working on improving our technologies. That is why when we produced new colours from our Nature collection, we used Thermal Printing, a modern and precise printing technology. Thanks to this, wood-like decors are more similar to natural wood because they have a more interesting and diverse pattern and they can be easily adapted to the wood joinery of your house. In addition, Infratop will allow you to install lighting that will hide cabling and structural elements of the roof.

NATURE COLLECTION

BASALT OAK

POLAR OAK

DARK MAHOGANY

ROSEWOOD

WALNUT

BASALT OAK, PANEL
WITHOUT PERFORATION

NATURE COLLECTION

GOLDEN OAK

OAK WINCHESTER

OAK

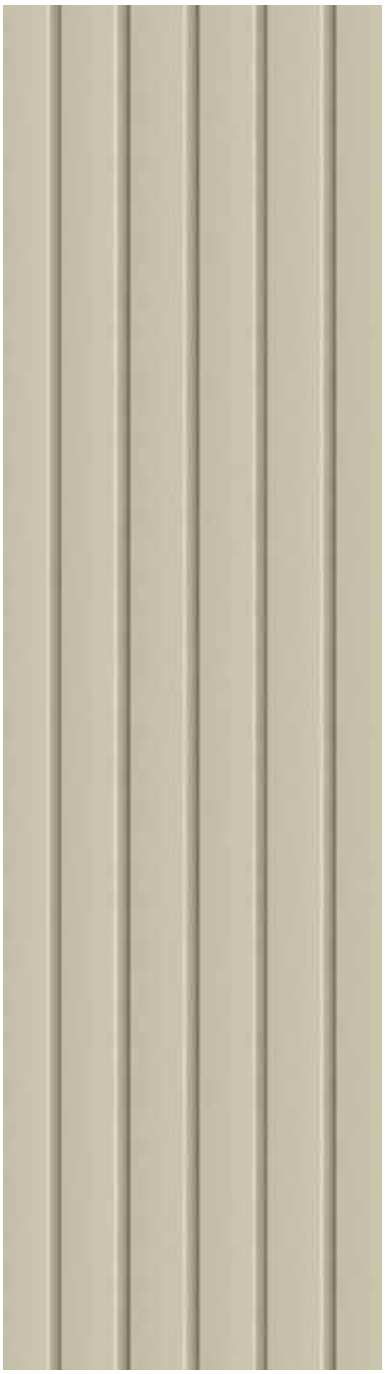
BALANCE OAK

OAK WINCHESTER, PANEL WITH HIDDEN PERFORATION

UNICOLOR COLLECTION

WHITE

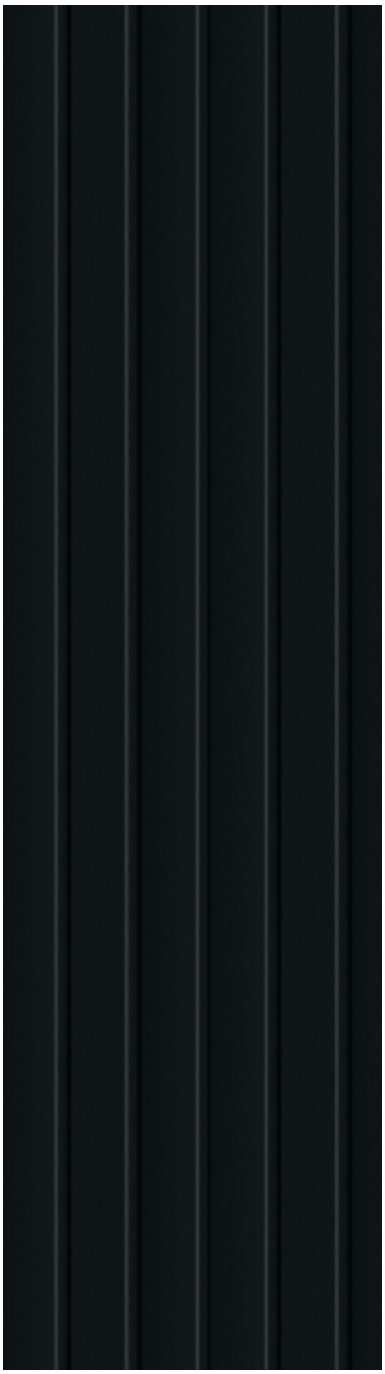
LIGHT OLIVE



BUTTERCREAM

BROWN

GRAPHITE



BLACK

GOLDEN OAK, PANEL WITHOUT PERFORATION

INVESTMENT IN THE FUTURE

Quick, intuitive installation, easy to clean, resistant to weather conditions and biological corrosion – thanks to these features, you can comfortably and effortlessly enjoy your home's beautiful finish for many years.

Not only does it save you time and money, as it does not require any maintenance, but it also results in lower operating costs. It acts as additional roof insulation which prolongs the life of roof structure elements.

THINKING ABOUT NATURE

Taking care of the environment is our common duty – both on an individual and business level.
When creating the VOX offer, we analyze the production opportunities on an ongoing basis, and we make every effort to ensure that the carbon footprint that we leave in the ecosystem is as low as possible. Modern technological lines, the use of high-quality raw materials, recipes improved over the years and well thought-out design of the products themselves allow to maintain their excellent technical parameters and functionality.

RECYCLING

We use recycled materials in production.
Depending on the product, the weight of
recyclable materials is up to 80% of the total.

DURABILITY

Our products are extremely durable.
The lifetime of many is 10 or even 50 years.

MAINTENANCE

There is no need for maintenance over the
entire lifetime, and therefore no additional
chemicals (paints, preservatives, etc.)

INSULATION

Soffits ensure proper ventilation
of the roof and protect it
against moisture.

SAFETY

Harmful substances such as
lead and tin are not used in
the production process.

HEALTH

Our products are safe for health.
They do not contain harmful substances and
do not release volatile organic compounds.

CARBON FOOTPRINT

Reduces the carbon footprint of
up to 40% compared to products
made only of synthetic polymers.

PRODUCT FEATURES

	FEATURE	NORM	TEST RESULT	UNIT
	Low weight Facilitates transport and mounting		SV 07/08 – 1,95 SVP 07/08 – 2,20 SV/SVP 09 – 2,43 SVP 26 –2,26	kg/m²
	Water resistance			
	Termite proof			
	Impact resistance	PN-EN 13245-1:2010	Not less then 3J (-20,03) 5J (23,03)	J
	Self extinguishing properties	PN-EN 13501-1:2019-02	D-s3; d0	class
	Lead and tin free	Art. 33 of Regulation (EC) no. 1907/2006 (REACH)		
	Resistance to changing weather conditions	Max. short-term temp.: 70°C Max. temp. in continuous mode: 60°C Min. application temp.: - 30°C		
	Quick installation Wide covering width, built-in locks and factory made nail slots facilitate and speed up the installation			
	Click System Thanks to it, the assembly is easy and fast			
	Maintenace free No need for painting and other treatment			
	Easy to keep clean Can be clean with water and mild detergents			
	Recycled product 100% recyclable			
	20 years product warranty			
	No emissions of harmful substances	PN-EN 16516+A1:2020-12 PN-EN ISO 16000-9:2009 ISO 16000-6:2021, ISO 16000-3:2022	A+	grade

WALNUT, PANEL WITHOUT PERFORATION

MATERIALS COMPARISON

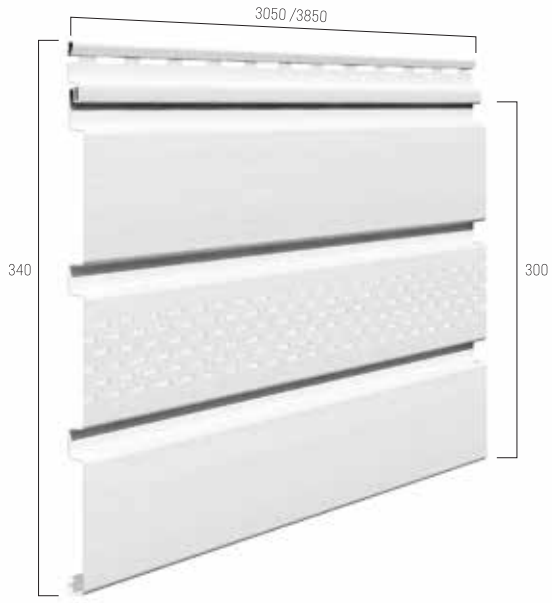
	INFRATOP	WOODEN CEILINGS
PRODUCT PRICE INSTALLATION COST	Affordable.	The most expensive.
INSTALLATION		
PRDDUCT WEIGHT	Light panels facilitate transport and installation. No load on the building structure.	Material is much heavier, and more difficult to handle.
INSTALLATION TIME	Quick and easy installation. Ready to use panels, no additional work required after installation.	Extended and Longer time for Installation. Need polishing.
INSTALLATION METHOD	Built-in CLICK lock and factory-made screw holes facilitate faster installation. No dust during installation.	No interlock and mounting holes. Lot of dust during installation.
TO UNINSTALL AND REPAIR	Easy to uninstall, just unscrew to remove the panels and refix again. Panels can be removed and reused at other place.	Very difficult to uninstall.
FEATURES		
APPEARANCE AND TEXTURE	Pattern reflects the natural texture of the wood, which gives wood alike feel and natural effect. Textures repeat after every 100 running meters.	Requires impregnation to achieve required wood colour and also to repeat impregnation on regular intervals to maintain the colour and the finish.
WEATHER RESISTANCE	Shape of the panels provide guarantee for their rigidity, the panels do not flutter in the wind. Thermal printing technology is used for decor and textures, same is tested for different weather conditions.	Resistance is achieved only after applying appropriate impregnant. Impregnation should be repeated on regular intervals.
IMPACT RESISTANT	Resistant to the mechanical damage.	Susceptibility to mechanical damage and distortion.
FADE RESISTANT	Panels can be installed under the roof both inside and outside the building.	Resistance depends on the type and quality of the impregnates used.
RESISTANCE TO BIOLOGICAL FACTORS: (PESTS, MOLD)	It provides no sustenance for insects, termites and fungi.	It is exposed to biological corrosion, so the wood before laying should be dried and antifungal impregnated.
MAINTAINENCE	Maintenance free.	Need regular maintenance.
WATERPROOF	100% Waterproof.	Susceptibility to the action of water and moisture.
FIRE RESISTANT	Self extinguishing properties.	Depends on the type of treatment done to the wood.
VENTILATION	Panel comes with ventilation holes and provide proper ventilation to the roof. SV09 panels ventilation is patented.	Depends on usage and pattern of installation.
WARRANTY	20 years in India.	No warranty.

HPL CEILINGS	GYPSUM CEILINGS	METAL CEILINGS
Expensive.	Low cost.	Affordable.
INSTALLATION		
Material is heavier, and more difficult to handle, resulting in the lengthy installation.	Material is much bigger and slightly heavier. Possibility of cracks during handling.	Material is much heavier, and more difficult to handle, resulting in the lengthy installation.
Time-consuming installation.	Quick installation due to the large covering surface. Need finish using putty and paint.	Time-consuming installation.
No interlock and mounting holes. No much dust during installation.	No interlock and mounting holes. Lot of dust during installation.	No interlock and mounting holes. No dust during installation.
Easy to uninstall.	Tedious uninstallation process. Repairs will involve breaking the whole board down.	Difficult to uninstall.
FEATURES		
High-pressure laminates tend to have a smooth and even surface finish with repeat of textures in every board.	Just plain panels no texture available. Need to paint to get desired texture and colour.	Glossy or matt colour achieved by painting or powder coating the panel.
Resistance to weather conditions.	Doesn't withstand all weather conditions.	The material is highly resistant to large temperature differences, but without adequate protection corrodes easily.
Resistance to mechanical damage.	Susceptibility to mechanical damage and distortion.	Resistance to mechanical damage.
Resistance to fade.	Intense colours quickly fade and also changes colour under the influence of dirt and foreign particles.	Resistance to fading depends on the paint used.
Resistance to biological factor.	Due to moisture, fungus can develop.	It provides no sustenance for insects and fungi.
Low maintenance.	Need maintenance.	Need maintenance.
Waterproof.	Susceptibility to the action of water and moisture.	Easily corrodes and becomes rusty.
Fire retardant.	Fire retardant.	Fire retardant.
No ventilation holes in the panels.	No ventilation holes in the panels, need to provide ventilation grills.	No ventilation holes in the panels, need to provide ventilation grills.
Comes with warranty.	No warranty.	Comes with warranty.

PANELS AND FINISHING PROFILES

SV(P) 07

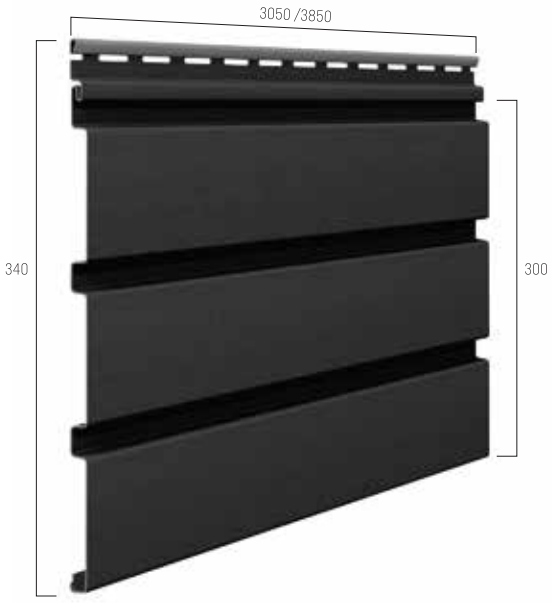
Panel with visible perforation



* Mounted with SV(P) 08

SV(P) 08

Panel without perforation



* Mounted with SV(P) 07

SV(P) 09

Panel with hidden perforation

* Self-assembled

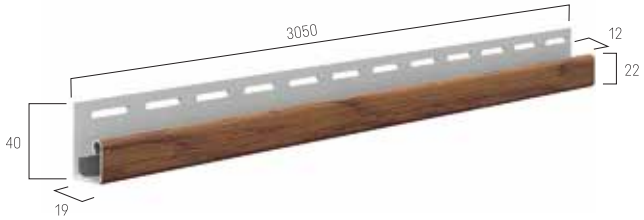
SVP 26

Panel with four lamellas

* Self-assembled

SV(P) 15

J profile



SV(P) 18

Connector

WALNUT, PANEL WITHOUT PERFORATION

J PROFILE - DRIP

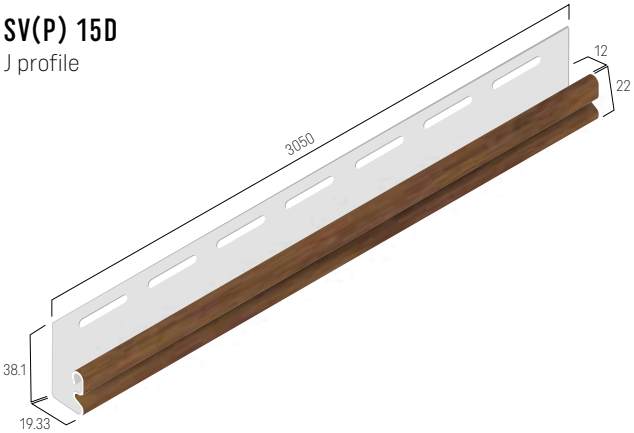
PATENT

PATENT APPLIED

SV(P) 15D is a drip profile with projection, typically made of PVC, installed at edges to guide water away from the building, preventing it from flowing back into structural components.

By creating a physical barrier, the drip mold interrupts the capillary action of water, preventing it from infiltrating the soffit or wall cavity.

SV(P) 15D
J profile



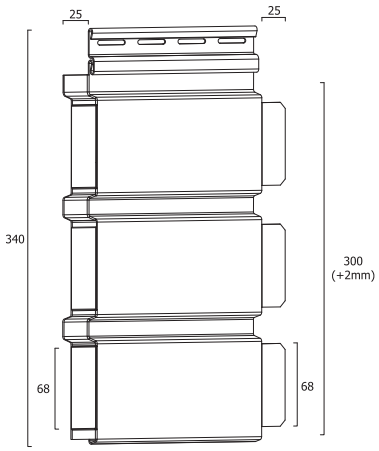
INFRATOP CONNEX

PATENT APPLIED

Soffit Infratop Connex is a solution for joining non perforated panels without any accessories. Panels with connex lock are available in 2650 mm length. For Infratop Connex patent is applied.

JOINING WITHOUT ANY ACCESSORIES

SEAMLESSLY CONNECTED



OAK, PANEL WITHOUT PERFORATION

COMPREHENSIVE SUPPORT

At VOX, we offer support at every stage of the project. From professional design assistance to reliable installation assistance.

DESIGN SUPPORT:

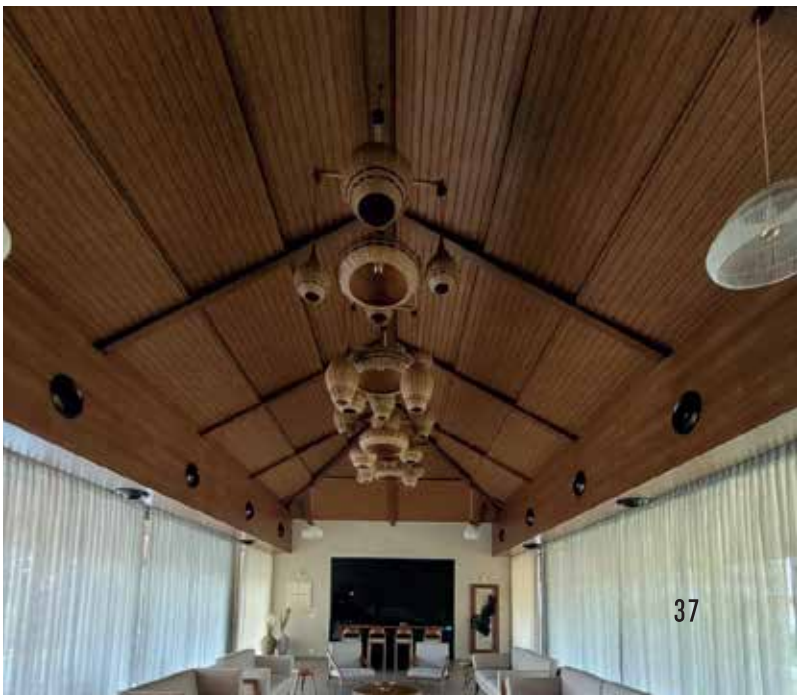
1. Conceptualizing into rendering drawing.
2. Options for design selection.
3. Material calculation and quantifying.

TECHNICAL SUPPORT:

1. Installation training and monitoring.
2. Site survey and measurements.
3. Grievance solutions.

OUR REALISATIONS

Many customers have already trusted us, thanks to which we were able to implement interesting projects. The Infratop soffit has proven itself perfectly and looks great both on smaller single-family houses as well as on large development and public investments.



DESIGN INTERIOR IN VOXBOX

VOXBOX is an intuitive program for interior design. It is available online and requires no additional software installation. Thanks to VOXBOX, you can create realistic room visualizations in a few moments and test various solutions that will allow you to arrange any space. You can make projects from a scratch or use our pre-made projects, each of which can be modified as desired.

PROJECTS CAN ALSO BE VIEWED IN VR TECHNOLOGY IN SELECTED VOX SHOWROOMS

In 2020, the VOXBOX program was awarded with the title of laureate in the Good Design competition – one of the most important awards in the interior and design industry in Poland. In the justification, the jury noted the practicality and usefulness of the application, which helps to design your dream interiors directly in the web browser.
They also appreciated the program's interface, which is friendly even to an inexperienced user.

LOOKING FOR INSPIRATIONS?

It is possible to use our database of ready-made projects.
All you have to do is modify the dimensions of the spaces we propose so that they are identical with your interior and it's ready.

Scan QR code to open VOXBOX app

intertek
Total Quality. Assured.

CERTIFICATE
OF REGISTRATION

This is to certify that the management system of:

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Main Site: Plot No. 78/A, Jigani Industrial Area, Jigani 1st Phase, Anekal, Bangalore (Urban), Bangalore, Karnataka, 560105, India.

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0207277
Initial Certification Date:
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Date of Certification Decision:
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Issuing Date:
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Valid Until:
11 March 2028

Rathin Grover
President, Business Assurance

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SCAN FOR
INSTALLATION
INSTRUCTION