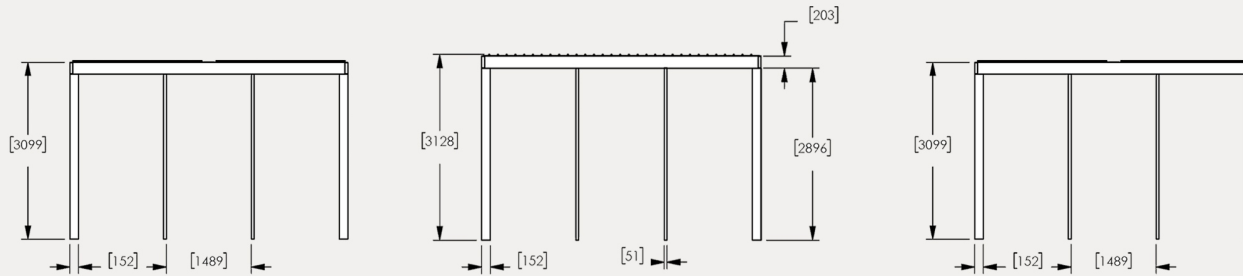


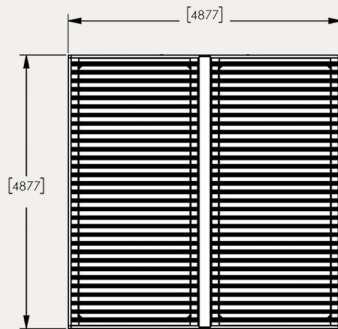


ADLIS
WEIYIN

The image shows a modern outdoor patio area. It features a dark grey metal pergola structure with a corrugated metal roof. A green wall made of small plants is visible in the background. There is a long wooden bench with white legs, a bar area with a dark counter and stools, and a round table with two chairs in the foreground. A single spherical pendant light hangs from the pergola. The floor is light-colored concrete.



Model: IPAKV 12



Smart Adaptive Structure
 IPAKV 12 is made of Corten steel
 Stainless steel #201 + WPC WOOD
 Thickness of 4 mm.

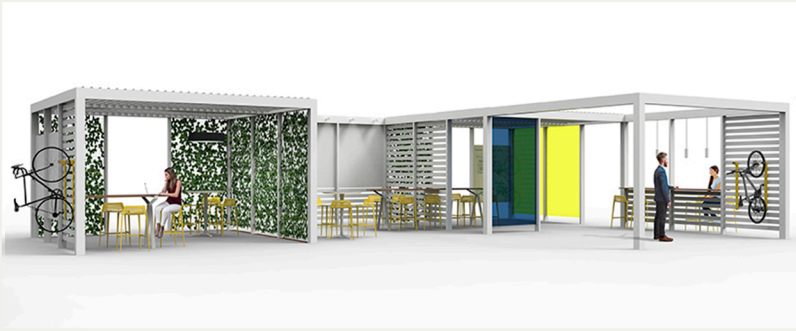
DESCRIPTION: IPAKV 12 is made of Corten steel
 stainless steel #201 + WPC WOOD
 Solar Panel
 Smart Glass/Lighting/Curtain/Voice
 USB and Wireless Charger
 WI-FI 4G Router
 TV LED: Optional

FINISHES:

Plexus box- IO55 2P USB 5V (2.1A)
 Stainless steel / Inox #201
 Thermo-lacquered in a choice of RAL

DIMENSIONS: L-4900mm, W-4900mm, H-3000mm - WEIGHT: 120 Kg





IPAKV 12 is an adaptive structure with a modern style and endless flexibility to transform spaces into places that invite people to create experiences. IPAKV 12 transforms underutilized spaces on corporate, academic, and healthcare campuses and within public and transit areas into sought-out destinations that provide power, light, display, surfaces, and shelter from the elements - all the things people need to live, learn, work, care, play, and travel outdoors. IPAKV 12 makes place relevant, useful, and enjoyable.



From vision to reality, simply

IPAKV 12 has eliminated the complexity of designing custom exterior structures with a perfectly engineered system with style and beauty.

Easy to assemble, Uptiv 12 starts with a single 490 x 490 x 300 Cm post and beam base unit.

With Solar Panels, Roof that closes automatically depending on the weather, Smart Glass, Smart Lights and many other options.

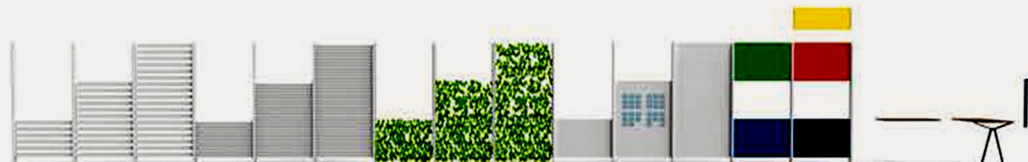
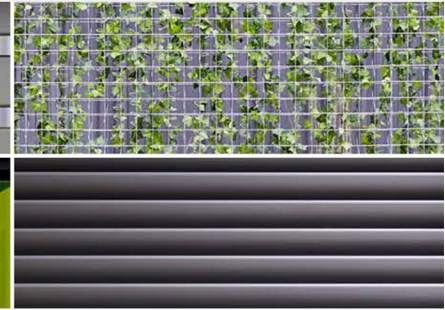
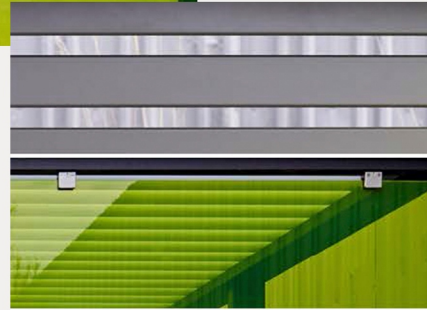
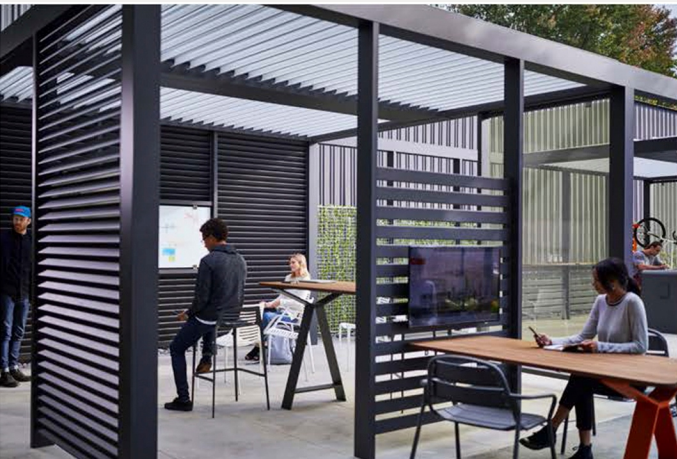
We deliver your IPAKV 12 totally to your measure and very easy to assemble.

In addition to our 24/7 support for any questions or problems to solve.

Customizable, or Standard

The IPAKV 12 system includes a standard kit of parts (Post, Beam, Roof, Solar panel, 1 Glass, 2 wall, 1 Smart Switch, 2 Smart Light, Adlis Smart APP). With our optional parts, we can configure endless options based on customer goals, functional requirements, and location.

IPAKV 12 is scalable, making it easy for you to tailor your design to your purpose and use, from a single simple unit to a fully powered, illuminated and furnished multi-unit structure.





Smart Switch and Lighting with APP

Our intelligent lighting control, which include light bulbs or fluorescent lighting, intelligent switches that control the lighting level or programming all the lighting functions from our APP.



Automatic open-Close Roof with GPS and APP

Our Automatic Open / close type louver roof system manages weather conditions and protection against sun, rain, and wind. The motorized system works through a switch or our App with GPS for automatic control.

Sensors detect approaching bad weather and precipitation or if it exceeds wind speed to automatically control the roof closing. The sensors are not included in our Standard offer



Smart Glass and Wall

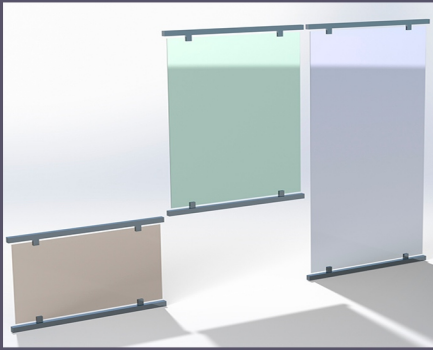
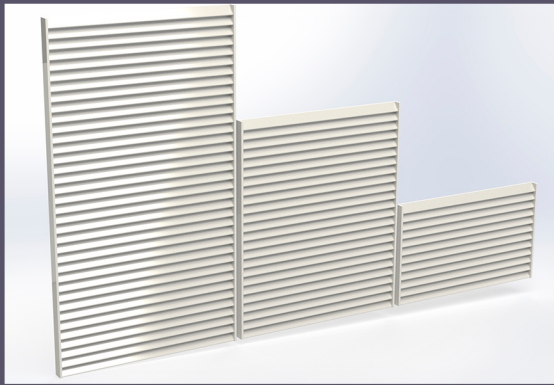
Wall panels provide space closure, space division and more functions. Louvered paneling offers shaded interior. The slat panels provide a division inside and outside to create semi-private spaces.

Smart glass panels can also act as walls or space closures. Our smart glass panels offer a switch-controlled opaque or transparent glass system. You can choose different colors: white, green, blue, yellow, red and black



Solar Panel

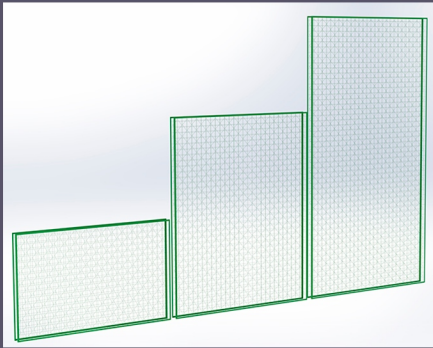
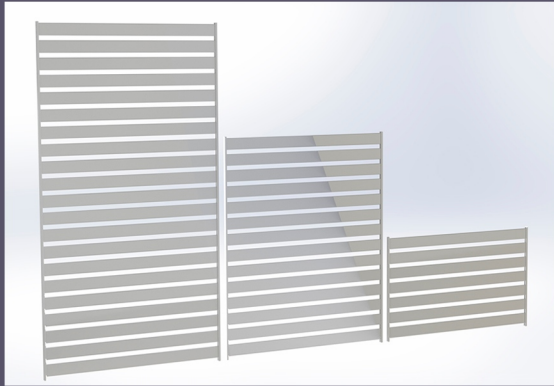
The solar panels from 300 to 400W offer renewable and ecological energy for the entire IPAKV 12 system. With MPPT charge control and high-tech battery, it offers enough energy for every day, including cloudy days.



Optional Products

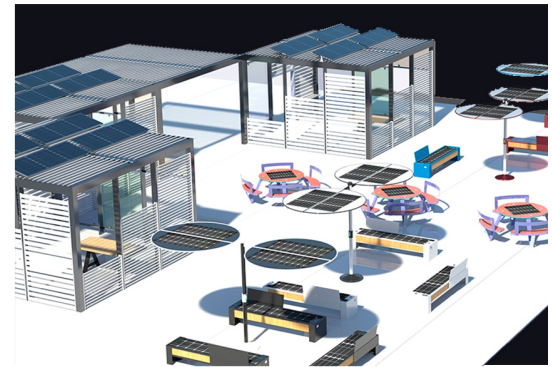
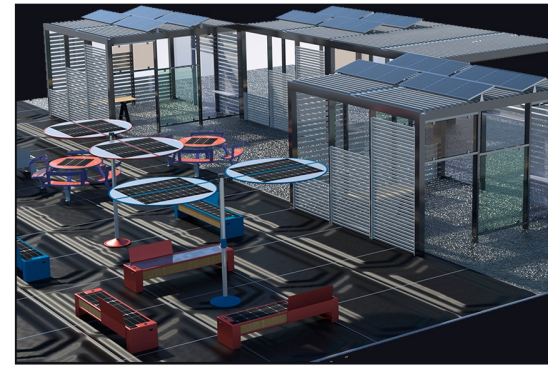
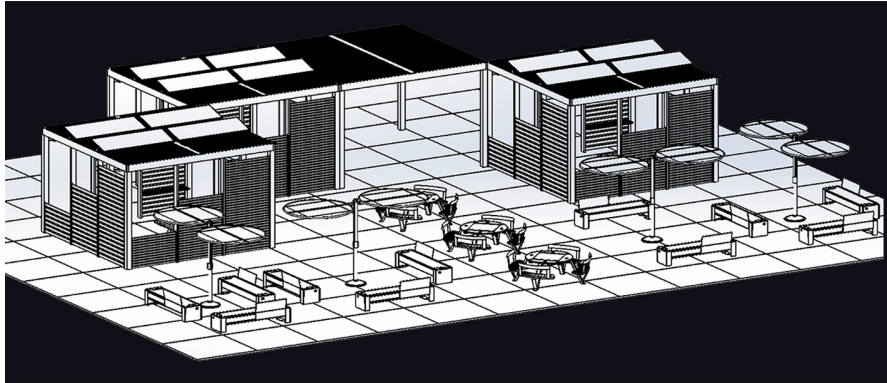
- More Power with our Solar Panel
- Wall Smart Led Light
- Roof Smart Led Light
- Special Swicht
- Table, Chair, Support for Wall
- Support for Tv
- bicycle racks
- bicycle charger racks

- Wall Panels options
- Wall Glass Color Option



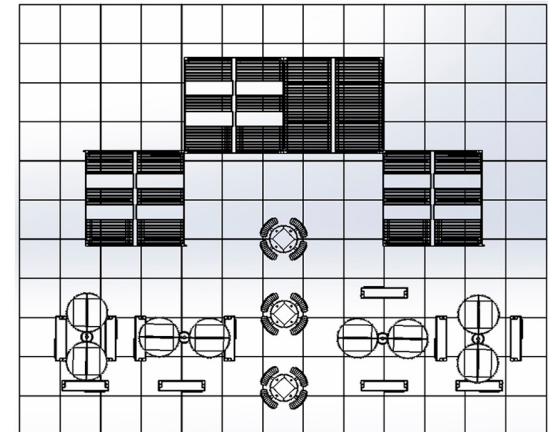
Inspiration for Outdoor Places Where People Live, Learn, Work, Care, Play, and Travel

For more ideas on transforming underused spaces into destinations, check out the IPAkv 12 thought starters on adlis.co.il.



Work-Meeting Space

- A- Post and Beam Structure
- B- Louvered Roof
- C- Water Management
- D- Power Management
- E- In-Line Table
- F- Smart Table - Dining Height
- G- Smart Table - Standing Height
- H- Smart Glass Panel
- I - Slatted Panel
- J - Smart Bike Rack
- K - Bike Rack
- L - USB and Wireless Charger
- M - Smart Lighting



Standard IPAKV 12 System

Material: Stainless steel #201 + WPC WOOD

Dimensions: L-490cm, W-490cm, H-310cm

Solar Panel 300W

Smart Automatic Roof Open/Close+Switch

2 Wall Stainless Steel+WPC WOOD

2 Smart Light+Switch

1 Smart Table with:

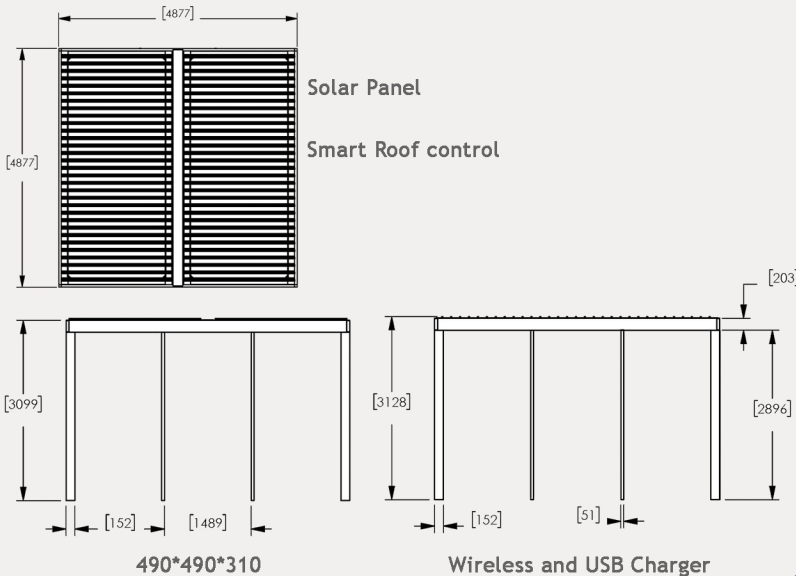
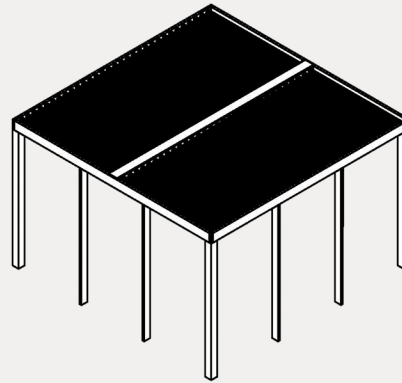
USB Charger

Wireless Charger

WI-FI 4G Router

APP Adlis Smart

To see all the options, look at the technical data sheet



Can be upgraded and customized for specific applications

Custom colors available

Vandal resistant



ADLIS/WEIYIN CORPORATION

Visit our website for product details, color charts technical sheets, sales office locations, Download JPG images, brochure PDF, Data Sheet, CSI specifications.

IPAKV 12 Design: Adlis Smart

IPAKV 12 is manufactured in Israel and China

Location Photography: USA, France, Brasil, Sud-Africa Spain, Italy, Canada and much more

Specifications are subject to change without notice.

3D Design / Artwork for the 21st century

©2020 Adlis/Weiyin Corporation, Created in Israel and China

Office: Sderot Moriah 104, Haifa - Israel

Factory: Asher 4 Kiryat Yam - Israel

2/F, Building E, Hengchangrong Industrial Park. Pinghu Street, Longgang District, Shenzhen City, Guangdong Province, China



We Don't Make The Future, We make The Future Better.