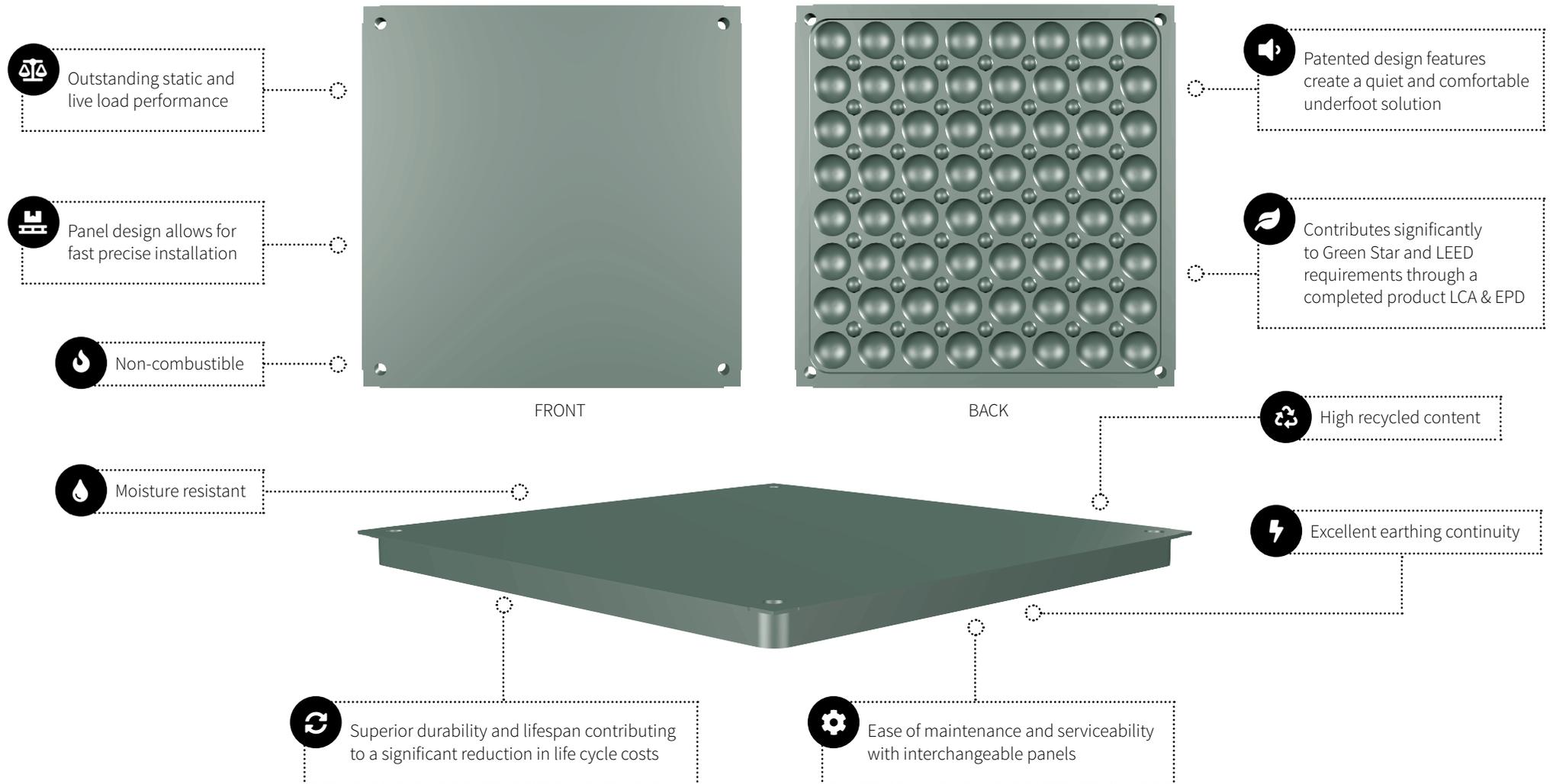


# Introducing the ASP Icon Panel

## ABOUT THE PANEL

The Icon Panel is the principal component of ASP's signature Icon Series. The Icon Panels' patented design features have revolutionised the access floor industry.



## THE PANEL CONSTRUCTION

**SIZE** 600mm x 600mm

**DEPTH** 33mm

**CONSTRUCTION**

The panels consist of a hardened steel top and bottom sheet plate with corrosion resistant protection, inside and out, encapsulating a structural cementitious core.

**CORE** Cementitious Compound

**TOLERANCE**

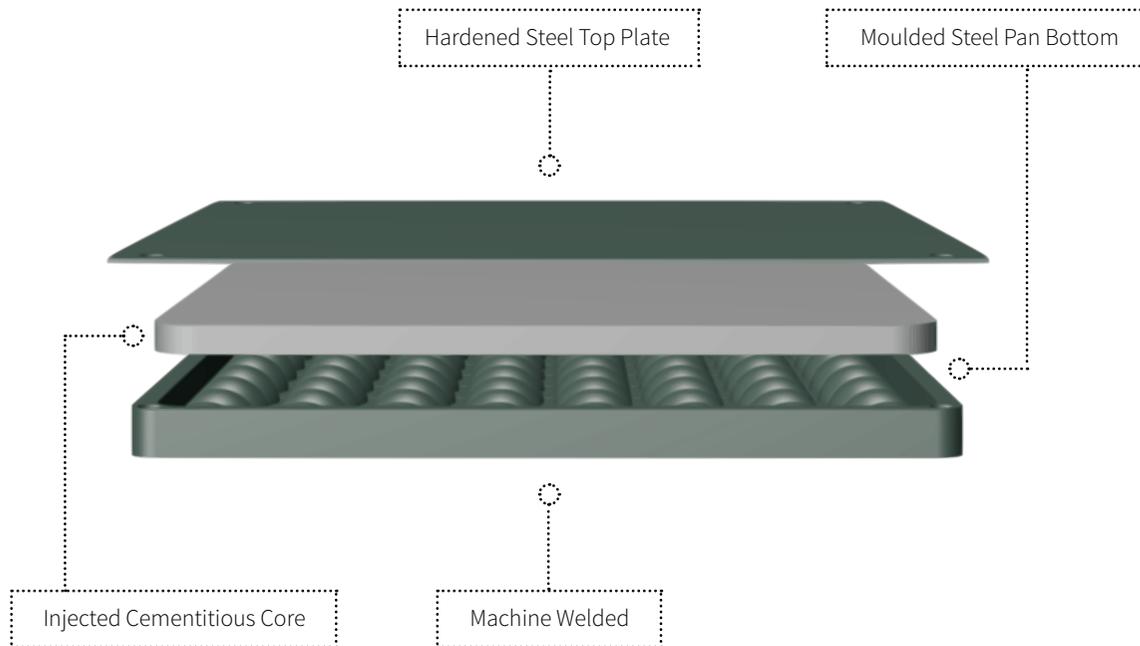
±0.25mm and a flatness tolerance of ±0.5mm measured on a diagonal across the top of the panel

**FINISH**

ASP's standard powder coated finish.

**CONNECTION**

The panel is screw fixed to the pedestal head at all four corners





POWERTEL

## DESIGN FEATURES

### In-built Expansion Joint and Cut Out

The panel has a special expansion cut out, and the pedestal head is fitted with an expansion gasket designed to keep the panels separated by 0.3mm at all times. This eliminates panel to panel contact noise.

### 4 Corner Screw Panel

Screw holes in each corner to allow panels to be individually screw fixed providing greater rigidity as well as easier and faster access.

### Finishing Panels

Full bearing 600 x 300mm and 600 x 800mm panels designed to minimise small off cuts experienced with cutting around columns and finishing off to the perimeter.

The 600 x 300mm panel may also be used when there is a necessity for a 300 x 600mm air grille.

### Versatility

Panels are interchangeable with other panels.

## LOAD TOLERANCES

### Available load levels:

Able to go from medium up to super heavy industrial.

## LOAD TOLERANCES

Medium Grade

Heavy Grade

Extra Heavy Grade

Industrial Grade

Heavy Industrial Grade

Super Heavy Industrial Grade

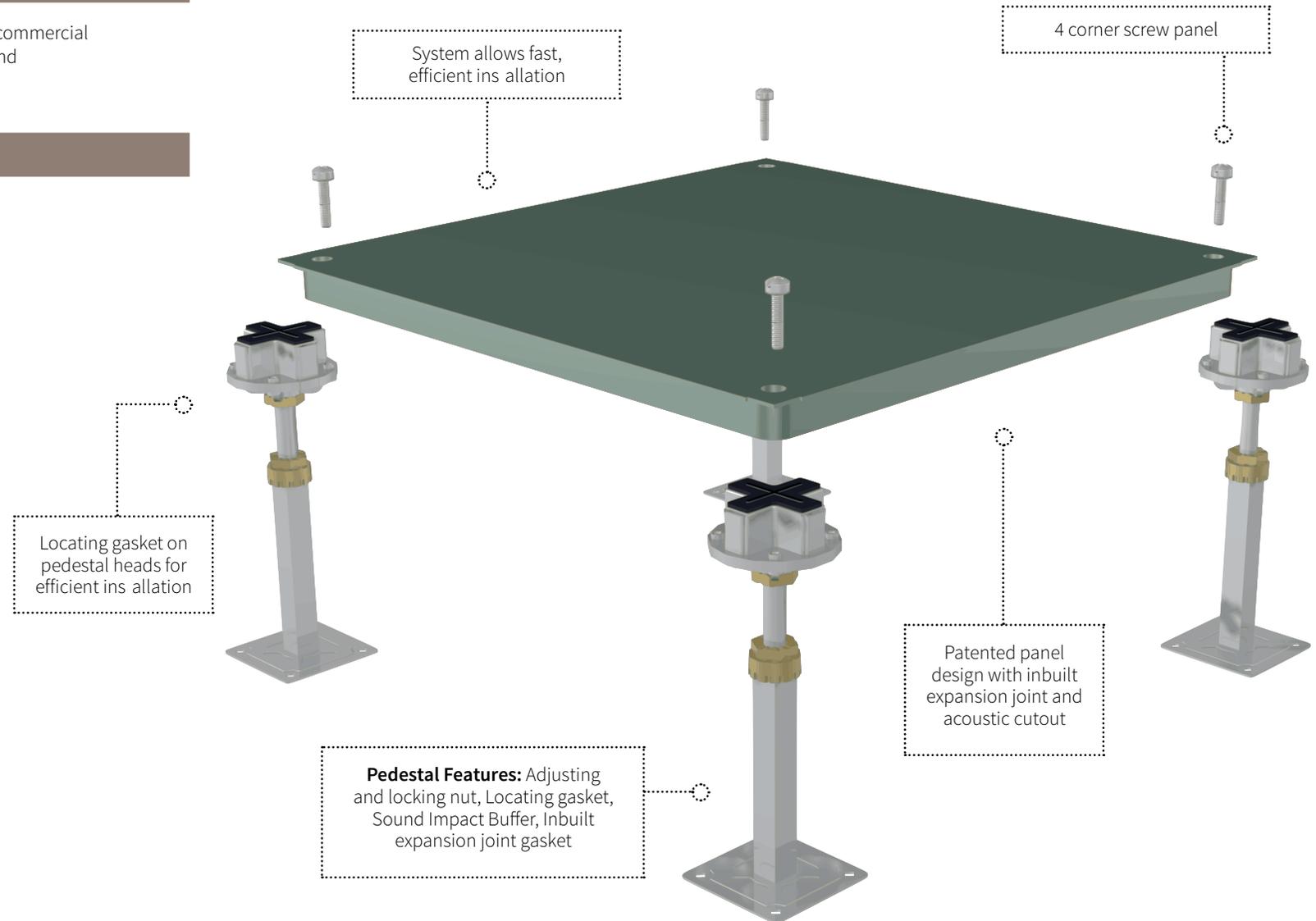
# ICON X

## ABOUT THE SYSTEM

Icon X is considered the classic system for commercial environments. It is widely used for power and data cable management.

## APPLICATIONS

- Commercial Office Building
- Banks
- Learning Institutions
- Libraries



### LOAD TOLERANCES

Medium Grade

Heavy Grade

Extra Heavy Grade

Industrial Grade

Heavy Industrial Grade

Super Heavy Industrial Grade

## CASE STUDY – BARANGAROO INTERNATIONAL TOWERS

When Lend Lease won the contract to develop Barangaroo South on the Sydney waterfront, their sustainability initiatives included a significant vow to reduce the embodied carbon of building materials by 20% compared to standard construction practices.

In response to this commitment, ASP put a plan into action to measure the carbon footprint of the 300,000m<sup>2</sup> of **Icon X** flooring that was going into the 3 International Towers at Barangaroo South.

Not satisfied with simply measuring the footprint, ASP decided to take the further step of making all product going into the towers carbon neutral through **carbonZero** certification. With this evidence of environmental responsibility, ASP was awarded the contract for the 300,000m<sup>2</sup> of access floor with Lend Lease, and the project began in earnest.

ASP couldn't have anticipated the incredible impact that working with Lend Lease on this project would have. As a result, ASP's environmental initiatives are now a core driving focus in the company's business plan. **ASP Access Floors** is striving to set the market standard environmentally across the globe.

