Sydney Opera House

Sydney NSW



Project Exclusive

Sydney Opera House, one of the most famous and distinctive buildings globally, a masterpiece of 20th-century architecture.

The building most notorious for its striking arches externally, although it's the interior that shines. Housing it's iconic Concert Hall, stunning Drama Theatre, Playhouse, Joan Sutherland Theatre and Utzon Room.

The Sydney Opera House was awarded a 6 Star Green Star Performance rating during its 2020 refurbishment by the Green Building Council Australia (GBCA), representing world leadership in environmental and social sustainability.

It is one of the first World Heritage-listed buildings globally to have earned this highest possible certification.

THE WHO'S WHO

CLIENT

Sydney Opera House

ARCHITECT

ARM Architecture

BUILDER

Taylor Construction

The Access Floor Scoop

ASP Access Floors remain honoured to have 347m2 of our ICON HD product included in the foundation of the iconic Concert Hall after its refurbishment.

Our ICON HD product specifically chosen for its high load capacity, allowing the flooring to be subjected to regular heavy live rolling loads.

ICON HD was selected for its Environmental Product Declaration (EPD) as it has a recyclability content of over 97%, aligning with the project's sustainability targets. Our ICON HD product covering 347m2 of the back of house space provides a rigid grid under structure that can be lifted, reconfigured and redesigned on a regular basis with ease.

This adaptability and convenience are paramount to such a high traffic and face paced environment.



Sustainability Trends









Did You Know

Won the NSW Architecture Medallion for its symphony of design, innovation and acoustic excellence.

347_{m2} of ICON HD

Maintaining carbon neutral status year-on-year since 2018.

Featured Products

ICON HD

(347m2)

ICON HD Incorporates thicker steel than the standard systems which provide a longer lifespan, the product Is suitable for environments that are subject to regular heavy live rolling loads.