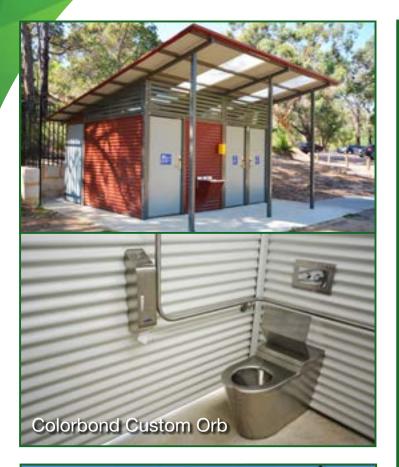


Alternatives to Standard Restroom Cladding





Landmark

Landmark's standard offering of Colorbond Custom Orb cladding is based around being robust, durable and cost effective which has served our loyal customer base well.

However, we understand that our customers may at times be looking for something else. Landmark is happy to offer some alternatives that can be easily substituted onto most of our standard restrooms.

SOLID ALUMINIUM PANELS

Impact resistant, non-combustible and highly durable – solid aluminium panels are an alternative to Aluminium composite products.

These flat panels can be perforated in much the same way as a composite panel (may require additional substrate) – without the risk of combustion.

Solid aluminium panels are pre-fabricated in our factory for ease of installation and come with a powder coated finish with a variety of colour options available.



Alternatives to Standard Restroom Cladding







FIBRE CEMENT BOARD

Fibre cement offers strength, durability and a fire performance rating. It is also resistant to mould, rot and bacteria and there is no risk of shrinkage, warping or cracking once installed.

Generally a paint finish is completed on-site once the restroom is installed but can also serve as a substrate for artwork or vinyl wrap.

<u>ULLTRACLAD - ALUMINIUM</u> <u>CLADDING SYSTEM</u>

Aluminium Extrusion Panels
(Ulltraclad) are offered as standard
on our Fremantle restroom. This
cladding is a powder coated
Aluminium interlocking exterior
cladding system that can be applied
both horizontally and vertically.

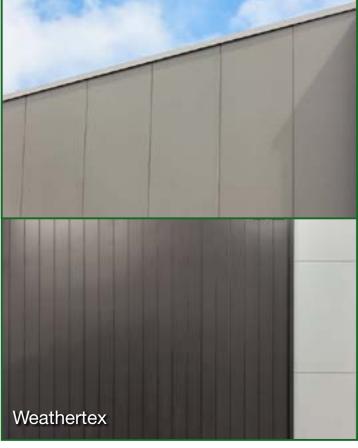
It is suited to both residential and commercial building applications as well as being available in a wide range of colours in modern or classic designs.

Web: landmarkpro.com.au | Phone: 1300 768 230 | Email: landmark@landmarkpro.com.au



Alternatives to Standard Restroom Cladding





Landmark

STEEL CLADDING PROFILES

Lightweight steel panels are what Landmark currently offers with the Custom Orb profile.

Nowadays, the possibilities provided by steel profiles is ever increasing due to their familiarity, malleability and non-combustible properties.

With a wide range of innovative steel cladding profiles, we are elevating what were originally roofing or shed products to useable, contemporary effective cladding solutions.

WEATHERTEX

A timber alternative to most of the standard fibre cement profiles.

Weathertex is lightweight and easily cut on site using standard woodworking tools as well as being Australian made and has a zero carbon footprint.

Generally a paint finish is completed on-site once the restroom is installed.