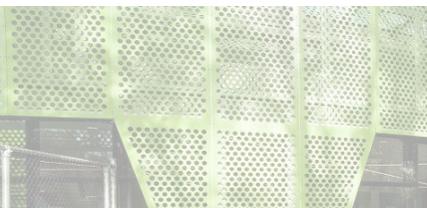


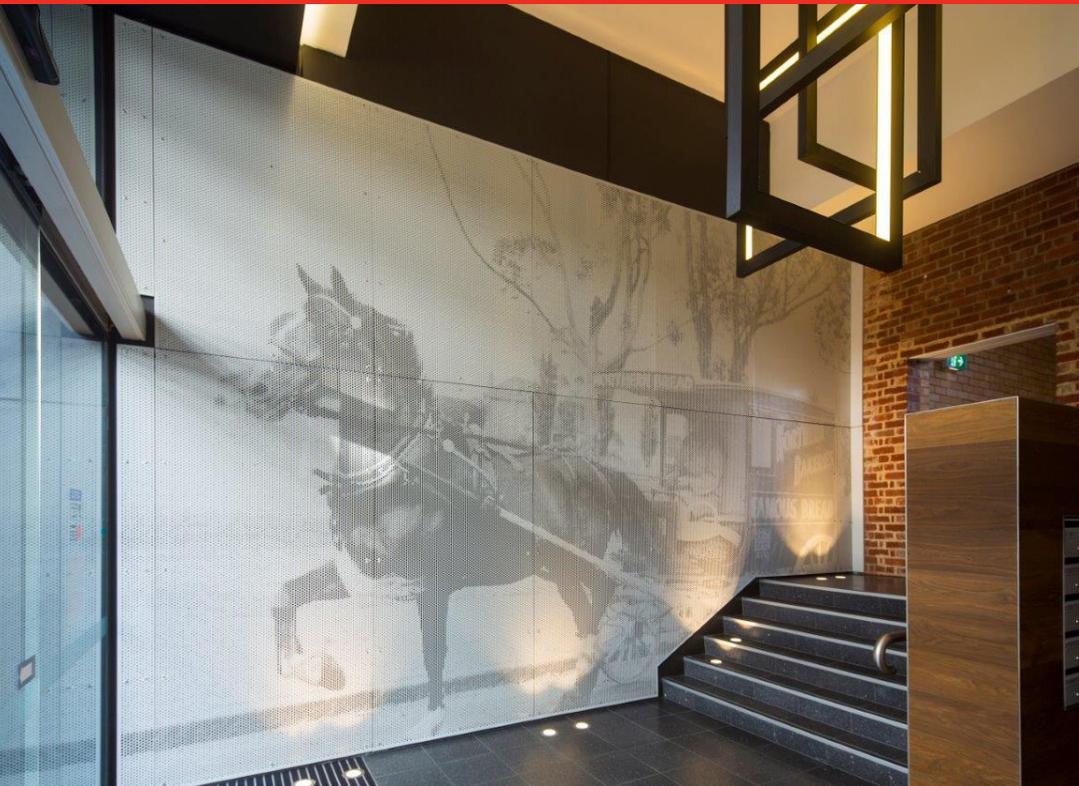
LOOKBOOK

2016



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PROJECT: Tip Top Apartments



Product: Pic-Perf



Architect: Rothe Lowman/ Sue Hodges Productions



Photographer: Rob Burnett

DESCRIPTION:

This apartment and office complex sits on a site that was long-used as a bakery, and this was an important part of the design vision for the new project. The buildings draw influences both from the Dutch art deco style of the previous buildings, and from their use: the interlocking shape of wheat was incorporated into the design of one of the new buildings.

Locker Group's Pic-Perf was chosen for its illustrative strength, with scenes from the site's baking history rendered in the perforated screens adding a figurative visual representation of the site's history to the more conceptual references in the buildings' designs.

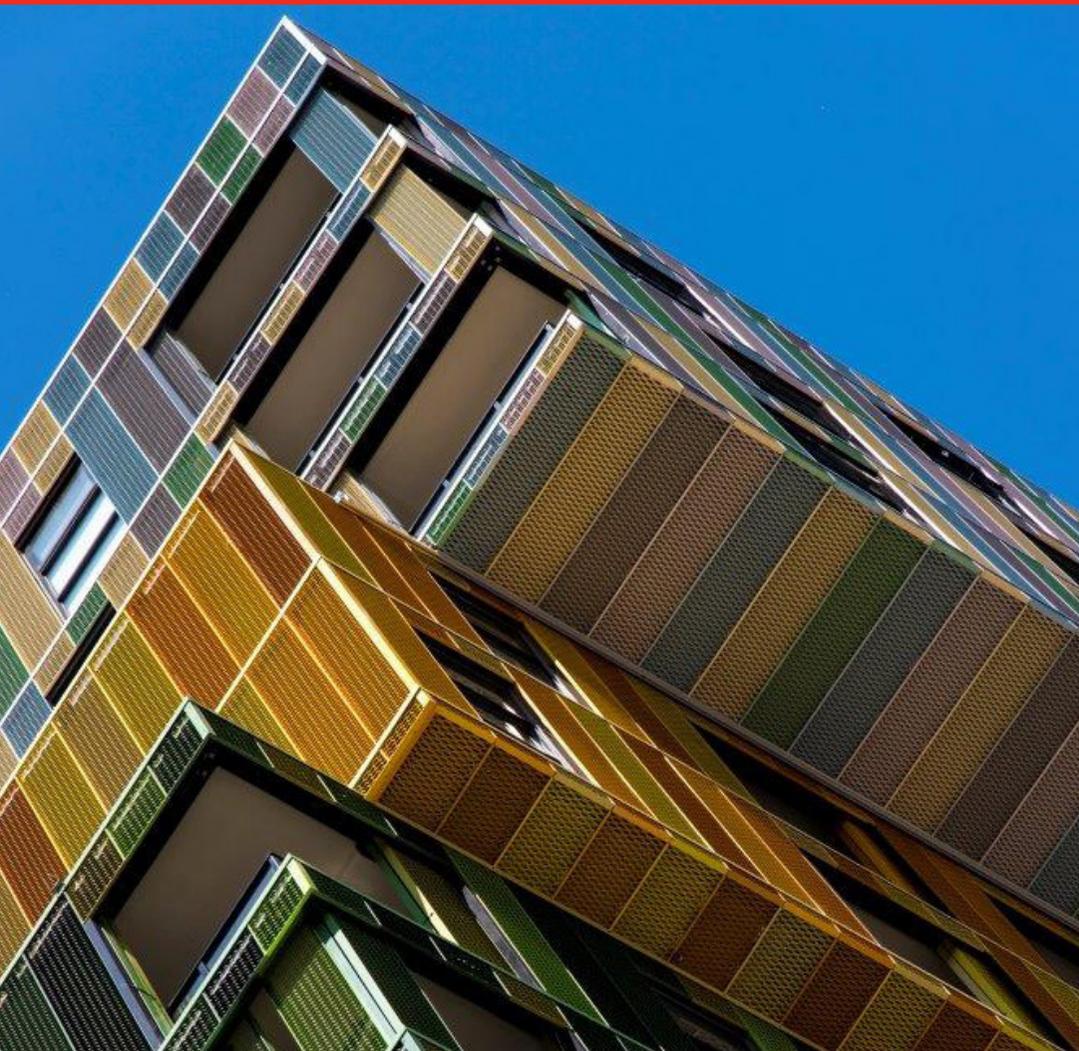
¹ <http://www.littleprojects.com.au/project/tip-top/>

² <http://www.rothelowman.com.au/projects/project/53/tip-top>

³ <http://locker.com.au/architectural/pic-perf.html>

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PROJECT: The Icon



Product: Expanded Metal



Architect: Jackson Clements Burrows



Photographer: Rob Burnett

DESCRIPTION:

The unique look of the building is a collaborative design between the architects and local artist Matthew Johnston. The facade of expanded metal screens not only cuts out glare and offers comfortable sun protection, but it is powder coated in 40 different shades for a stunningly colourful gradient. The floors are each given their own distinct colours, with the intention of fostering a sense of community within each one. The screens are used on the ceilings of communal areas within the building as well to continue the stacked box theme.

The Icon's dramatic presence shows that many of Locker Group's metal profiles can produce visually arresting designs.

⁴ <http://theconstkilda.com.au/>

⁵ <http://www.architectureanddesign.com.au/news/jackson-clements-burrow-s-lego-tower-in-st-kilda-t>

⁶ <http://www.contemporist.com/2015/09/30/architects-collaborate-with-a-local-artist-to-create-a-building-covered-in-colorful-metal-screens/>

⁷ <http://locker.com.au/architectural/expanded.html>

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PROJECT: Camberwell Apartments



Product: Planar 441



Architect: DB Toscano



Photographer: Rob Burnett

DESCRIPTION:

Sustainability and sun protection were key issues the architects wanted to address when designing the Camberwell apartments, and Locker Group's range of products gave them a myriad of possible solutions. They chose to use woven wire as a shade for two levels of the building, which allows natural light into the interior, while it alleviates the harsher effects of the sun.

The shades are adjustable to suit the occupants' needs, and the wire mesh not only provides sun protection for the occupants; its textured surface is a striking addition to the aesthetic of the building.

⁸ <https://www.australiandesignreview.com/sponsor/69595-camberwell-apartments-with-locker-group>

⁹ <http://www.locker.com.au/architectural/woven-wire.html>

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PROJECT: Tank Street Car Park



Product: Atmosphere and Pic Perf



Architect: WMK Architects

DESCRIPTION:

As part of a refurbishment that included rejuvenating the foyer and adding a cafe, WMK Architects designed a new frontage for the office tower at 40 Tank Street. Locker Group's Atmosphere panels were used for the facade that sheltered its car park levels, and our Pic-Perf perforation technique was used to give it a bold rebranding.

Atmosphere was chosen in part because of its excellent ventilation and sun shading characteristics, but also because of its easy installation. The building's busy CBD location added an extra challenge to the project as the facade had to be erected quickly. Thanks to Atmosphere's constructability, stacks of panels were attached within a few hours.

¹⁰ <https://www.youtube.com/watch?v=cpa47dxFMBw>

¹¹ <http://www.wmkarchitecture.com/projects/business/refurbishment-and-repositioning/40-tank-street/>

¹² <http://www.colliers.com.au/13962/>

¹³ <http://locker.com.au/architectural/atmosphere.html>

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PROJECT: Ivanhoe Aquatic Centre



Product: Perforated Metal



Architect: Peddle Thorp Architects



Photographer: Chris Matterson

DESCRIPTION:

Renovating and refreshing this long-standing community hub meant upgrading the facilities to meet today's needs while still retaining the character of the existing building. The revamped Ivanhoe Aquatic Centre now offers a wider range of services and is fully accessible to more of the public,

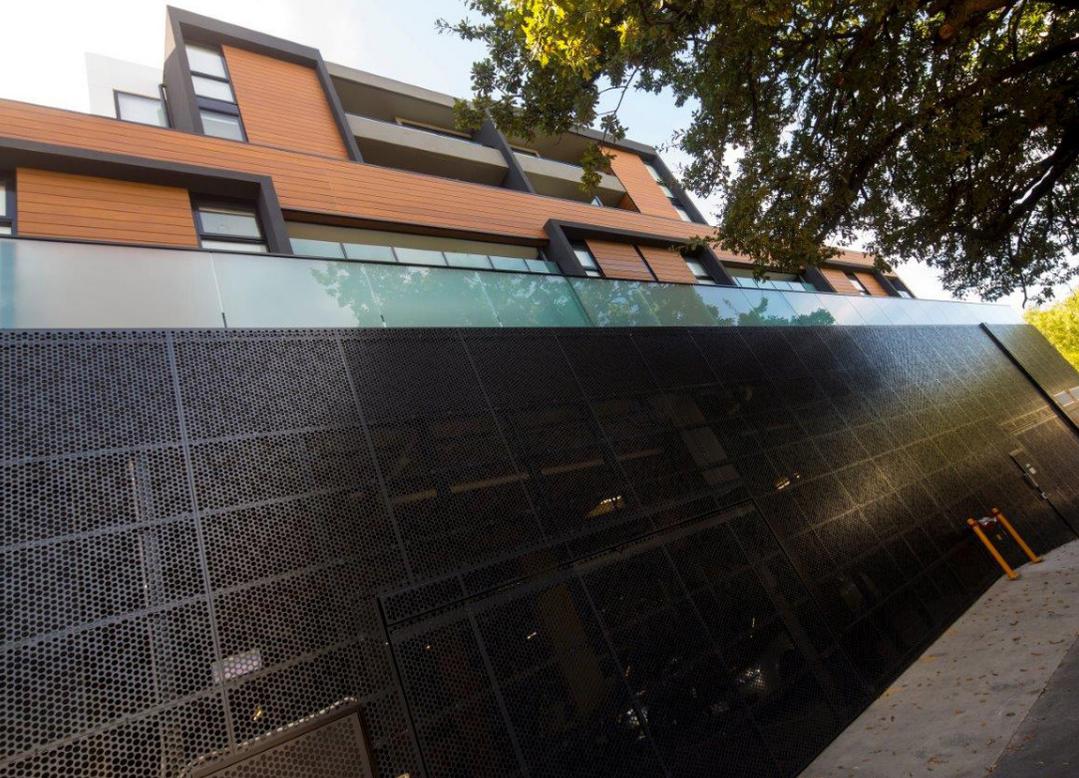
Established trees have been preserved and integrated into the design, which is visually defined by its prominent use of perforated metal sheets offering sun protection for people using the facility.

¹⁴ <http://www.pta.com.au/news/ivanhoe-aquatic-re-opens-after-6m-redevelopment>

¹⁵ <http://www.locker.com.au/architectural/perforated.html>

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PROJECT: Leo Apartments



Product: Perforated Metal - Aero



Architect: Artisan Architects



Photographer: Rob Burnett

DESCRIPTION:

Artisan Architects' work focuses on the way people live and interact within their environment, and their design for the Leo apartments and retail space makes a point of standing out in its trendy Melbourne location.

Perforated metal screens from Locker Group were incorporated into an eclectic design that included timber, reflective glass and interlocking forms to give a bold, dynamic look to the building.

¹⁶ <http://artisanarchitects.com.au/index.php?id-3>

¹⁷ <http://www.leoapartments.com.au/team.html>

¹⁸ <http://www.leoapartments.com.au/architecture.html>

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PROJECT: Perth State Library



Product: Perforated Metal – Odyssey



Architect: Kerry Hill

DESCRIPTION:

The Perth State Library is a \$60 million project that aims to provide not just a place for books but also for community, with space for sharing, creation and connection.

Locker Group's perforated metal was used to give an understated style to ceilings in the building, and reduce noise within the shared space. Lights fitted seamlessly within the perforated openings; an ingenious and subtle touch. The design demonstrates the possibilities of perforated metal as an interior product as much as an external facade, and its ability to moderate noise rather than sunlight.

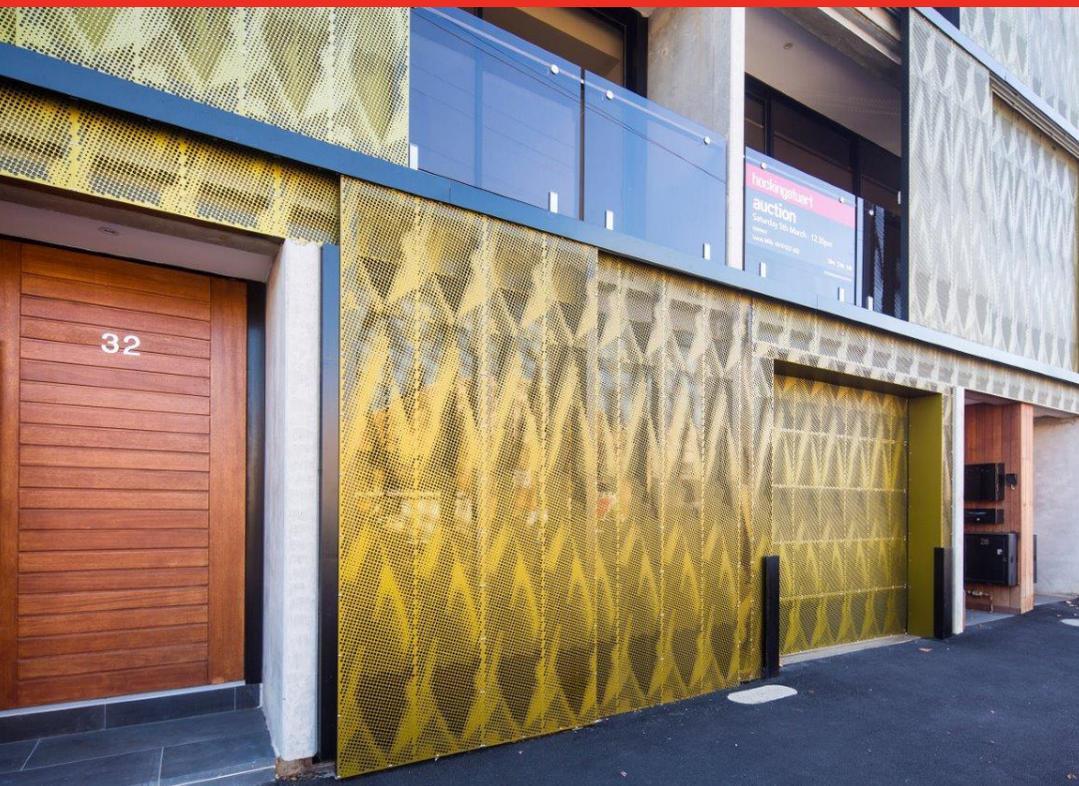
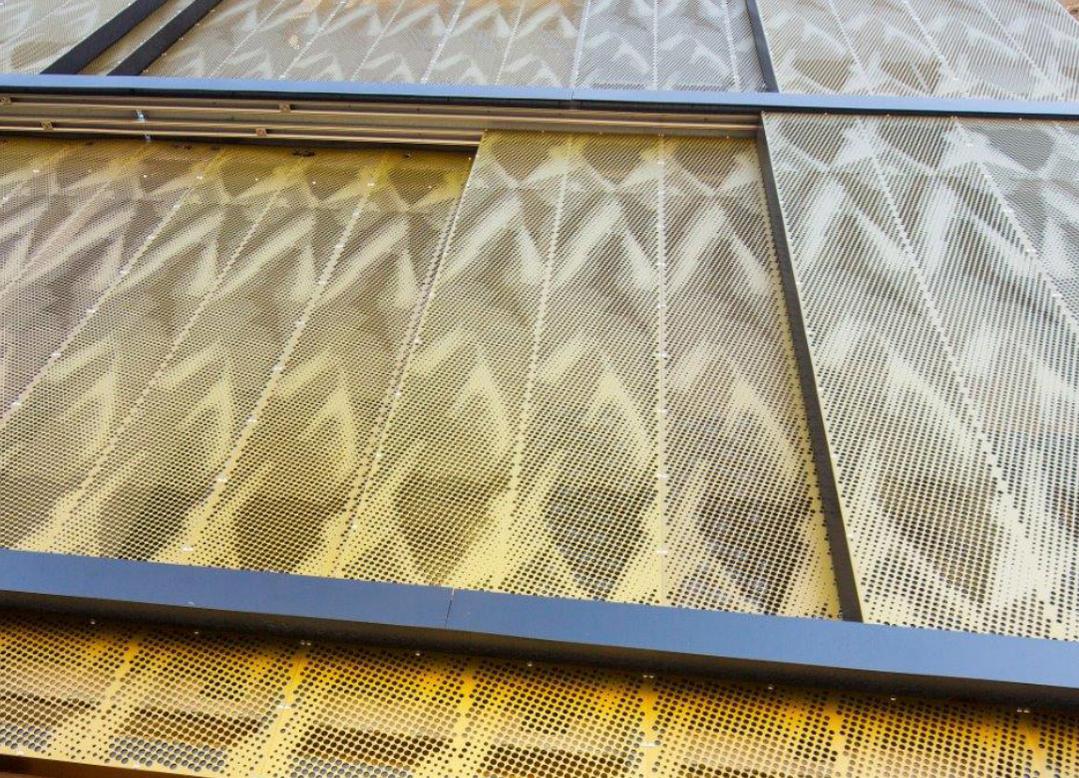
¹⁹ <http://www.perthnow.com.au/news/western-australia/city-of-perth-unveils-new-60m-library/news-story/b54e7391f27363476a9bb5de007c228f>

²⁰ <http://www.perth.wa.gov.au/planning-development/city-projects/projects-city/new-city-library>

²¹ <http://www.perth.wa.gov.au/sites/default/files/16-025%20City%20of%20Perth%20Library%20commemorative%20book%20-%2006%20-%20WEB.pdf>

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PROJECT: Baillie Street Apartments, North Melbourne



Product: Pic-Perf



Architect: Elenberg Fraser



Photographer: Rob Burnett

DESCRIPTION:

These North Melbourne apartments feature a facade of movable privacy screens, made from anodised aluminium panels, that give occupants a respite from the heat of direct sunlight and the inquisitiveness of passers by on the street.

Elenberg Fraser chose Locker Group's Pic-Perf for the screens to give them an intricate, patterned look that catches the eye without sacrificing any of the sun screening properties of perforated metal, or reducing visibility for the people inside.

²² <http://www.sapphirealuminium.com.au/index.php?task=projects&num=124>

²³ <http://locker.com.au/architectural/pic-perf.html>

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PROJECT: Bungan Lane



Product: Pic-Perf



Architect: Antoniades Architects

DESCRIPTION:

The Bungan Lane Car Park in the town centre of Mona Vale uses a combination of precast perforated metal and solid concrete panels to create the building's distinctive look. The perforated metal provides natural light to the interior while still maintaining structure, security, security, and high open area for ventilation.

Locker Group's Pic-Perf product was used to add a whimsical and organic look to the car park, a type of building that can otherwise look utilitarian and dull. The round bubble-like design punched in the metal contrasts with the building's angular lines and rectangular panels.

²⁴ http://www.parkviewgroup.com.au/_portfolios/bungan-lane-carpark/019ae0e1-3bed-484e-b53a-697f4e83c890/en?key=dLTHps

²⁵ <http://locker.com.au/architectural/pic-perf.html>

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PROJECT: Armadale Council Offices



Product: Atmosphere



Architect: GHD

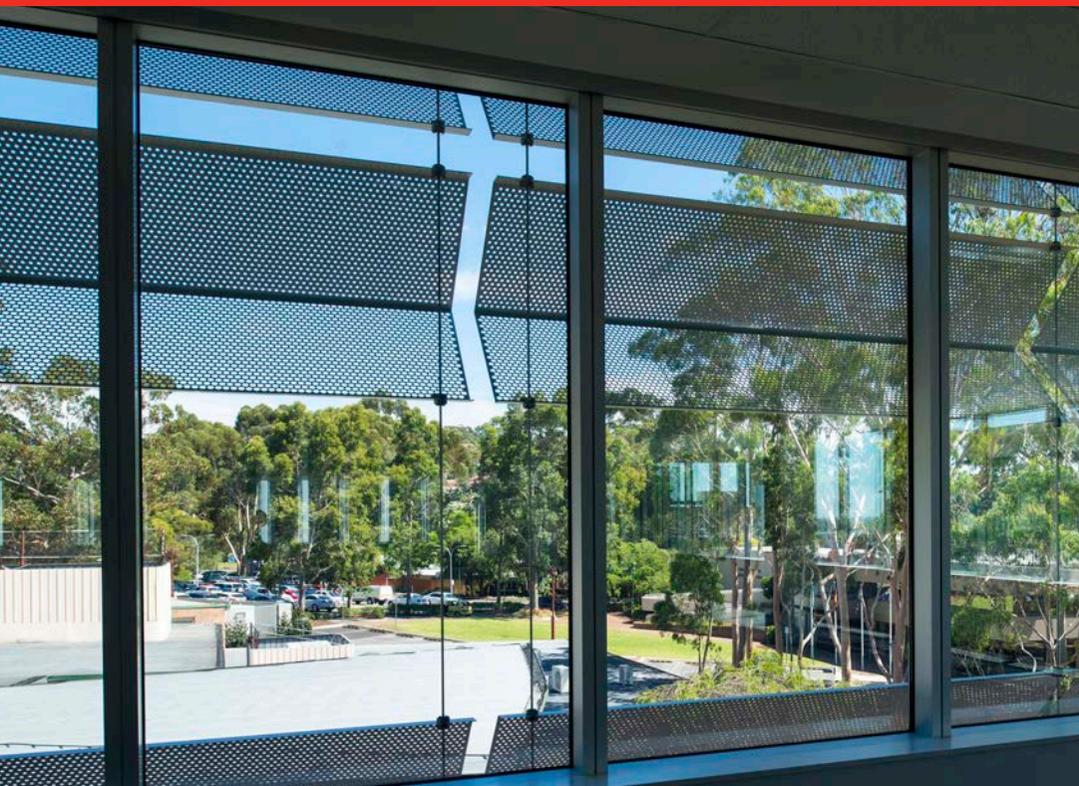


Photographer: Rob Burnett

DESCRIPTION:

The brief for this building called for a design that was highly sustainable and that took the natural context of the site into account. With that in mind, sun protection played a large part in the architects' process, and the end result was a building that used a range of solar screening products to complete its facade.

GHD chose our Atmosphere panels for their balance of reducing direct sun hitting the building's windows while still letting natural light into the interior. The combination of folded, perforated metal sheets and tensioned stainless steel cables creates a sun shade solution that sits free from the building and does not put excess stress on the structure.



²⁶ <http://www.scoop.com.au/Online-Articles/City-of-Armadale-Landmark-Office-by-GHD-Woodhead>

²⁷ <http://locker.com.au/architectural/atmosphere.html>

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