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The company philosophy strikes a balance between innovative design solutions and a focus on quality construction outcomes.

OUR STORY

With over 30 years experience in both design and construction, Broadworth Modular has become a leader in the prefabricated building industry throughout New South Wales.

The Broadworth Group has an extensive history in offering high end construction services for all modular building projects, ranging from residential, educational, commercial, mining and government buildings. In particular, Broadworth specialises in wholesale supply of manufactured homes for all large scale land lease projects within existing estates or greenfield sites.

Our directors consist of David Goldsmith, who studied architecture at the University of Sydney, with over 40 years of experience in the industry, and Stephen Bradshaw, a licensed builder with over 25 years experience in the construction industry. The company philosophy echoes this relationship, with a balance between innovative design solutions and a focus on quality construction outcomes.

4 ABOUT US

OUR FOCUS

At Broadworth Modular our key focus' are:

Attention to detail during the entire construction period

Predictable time frame and project costs

Low impact, environmentally friendly and efficient final products

Quality and value for money for our clients

Smart design with sustainable design principles

Design for comfort, lifestyle, personality and longevity

Creative problem solving and engineering

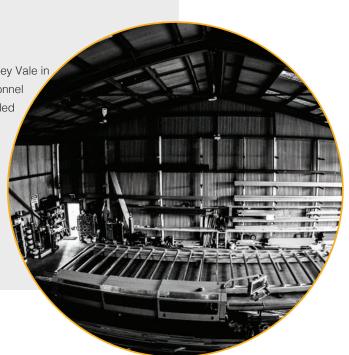
Innovative construction techniques and processes

Time efficiency throughout the construction process

Collaboration between builder, architect and client

THE FACTORY AND SPECIALISATION

Our company, based on the Central Coast has a factory in Berkeley Vale in which all of our buildings are fabricated, employing over 50 personnel and subcontracted tradesman. Recently, Broadworth has expanded its operation and created two subsidiary companies, Australian Steel Framing & Envision Kitchens, fabricating light gauge steel frames and kitchens and joinery. This gives Broadworth the ability to fabricate all structural steel for our homes within the factory, along with all kitchens, vanities and joinery, making the building process extremely efficient.





COMPLETE FLEXIBILITY IN DESIGN

Envision Kitchens are a subsidiary of Broadworth Modular. Through offering fresh and innovative design solutions with quality finishes, Envision has become a premier kitchen design and custom joinery company on the Central Coast.

The ability for Broadworth Modular to have all kitchens, vanities and joinery designed and fabricated in-house makes our building process much more efficient, whilst allowing for custom details to be worked through for any complex projects or custom homes. Envision offer a number of materials and finishes, from budget through to luxury which satisfies all clients' differing needs and price points.

Envision Kitchens is Broadworth Modular' latest expansion and is an ever growing business, taking on outside work on top of Broadworth Modular' requirements.





Australian Steel Framing are a Central Coast based producer of quality steel frames and trusses.

Our state of the art factory facility houses our innovative technologies which contribute to the prefabrication stage of construction for all of our projects. These include a Computer Numerical Controlled steel frame manufacturing plant along with various structural steel engineering tools that our experienced team use to design and create all structural members for every building that comes through our factory.

All design, engineering and fabrication is done in house to ensure the highest quality of construction. Our design experts and engineers work from their studio within the factory and are always on site during the construction of every building.

Australian Steel Framing only use quality TRUECORE® steel and all our Steel Frames are manufactured onsite in Australia in our Central Coast based factory.



ABOUT US





PREDICTABLE COST

A controlled and fixed price is adopted at the beginning of our construction process which is coupled with cost effective design strategies to reduce construction costs. These strategies include:

- 1 Economical planning to ensure minimal material wastage
- 2 Minimal site works and costly in situ construction methods
- 3 Reduced length of construction
- 4 In house engineering and steel frame manufacture
- 5 Volume stock of standard building materials at wholesale prices which are passed onto client.



A major benefit of modular construction is the ability to commence works on the prefabricated elements in the factory, whilst the in situ, on site elements commence on site. This crossover results in a compressed time frame that's far quicker than a standard, chronological building process. This benefit makes modular construction a perfect solution for difficult sites, remote location and congested urban sites where construction is difficult and expensive.



Our sustainable construction processes involve economical material usage, minimal wastage, minimal on-site impacts and quality control within the factory environment. Our design team works with consultants and architects to minimise our ecological impact and improve the performance of our buildings with sustainable design principles.



Our in house design, engineering and fabrication team allow us to produce smart solutions to complex architectural forms and functional requirements. Our state of the art factory manufactures nearly all structural elements of our buildings using Computer Numerical Controlled (CNC) technology and a team of dedicated industry professionals help craft any form or shape. This is why we regard ourselves as the perfect builders for architects with bespoke architectural designs and complex structural systems.



WHY MODULAR



Please note these specifications are part of our standard inclusions and form the basis of our pricing structure. We cater to any construction specification, standard or materiality that you desire or your site requires

WHY MODULAR

PROCESS

The process of building your modular home

STEP 1: CONSULTATION

The first step of the Broadworth Modular process is to meet with our team to discuss the feasibility of the modular system for your project. Our team, consisting of young emerging designers and our experienced directors will give you an insight into our processes and discuss your ideas and concepts with you. An expert creative team will assess your requirements, your site, your personality and your needs to form a design brief that informs our strategies to design your building.

COST: This step requires no investment and can be kick started by calling or emailing our team via the Contact Us tab.

STEP 2: CONCEPT DESIGN & COSTING

A concept proposal for your project will be formulated from the design brief along with a preliminary costing to factor into your budget. The concept design will include sketches, models and CAD drawings of the proposal and will heavily involve your input and analysis to ensure the design responds to your needs and requirements. We offer a number of costing options from ex-yard through to complete construction and handover and anything in between to suit you're your budget and circumstance.

COST: This step incurs a \$2,500 +GST investment to cover architectural design work. If required, any reports or surveys will incur additional fees.form a design brief that informs our strategies to design your building.

STEP 3: DEVELOPED DESIGN & PLANNING APPROVAL

This step involves a detailed proposal of the final design with an accurate costing to be used in the construction contract. This includes selection of finishes, fixtures and fittings along with a detailed construction specification and workshop drawings. Our design team will begin consulting with engineers, surveyors and contractors to prepare the necessary drawings and reports to be submitted for planning approval and construction.

COST: This step will incur architectural fees of \$5,000 +GST along with costs associated with planning approval and any additional reports if required. This fee will be deducted from your contracted price. Upon receiving development approval, a 5% deposit will accompany the signing of the construction contract, at which point we will provide and estimation of key dates such as commencement of works, delivery and handover.



STEP 4: FACTORY CONSTRUCTION

The factory construction process involves the manufacturing and assembly of all structural systems for the building along with external and internal fit outs to the required stage of completion before transport. This includes kitchens, bathrooms, floor coverings, internal & external cladding, electrical, plumbing, joinery and any painting within the project. This process typically lasts 5 weeks within the factory depending on the nature and size of the building. Whilst factory construction is underway we will also commence work on footings, earthworks and landscaping to ensure the fastest and most economical construction process possible. During this time you are able to walk through the building upon request to ensure the project is being constructed to your desired detail and level of quality. The benefit of modular construction is that our designers, in house engineering, builders, directors and you or your architect are always on site watching the build progress, ensuring a quality final product.

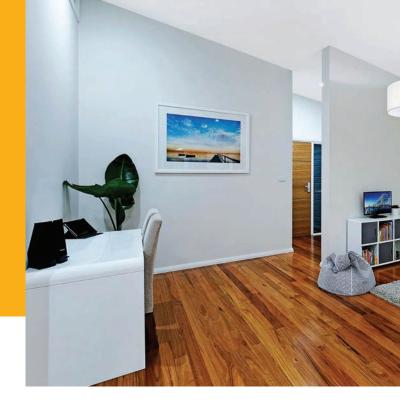
STEP 5: DELIVERY AND SITE WORKS

Delivery of the prefabricated modules to site commences the final stage of construction within the Broadworth Modular process. This process involves the craning and complexing of modules along with site service connections for electrical and plumbing systems. Once the join up is complete final works commence on landscaping, driveways and on site ancillaries and structures. This step typically lasts 7-8 weeks again depending on the scale of the build and is taken through to the handing over of keys.

STEP 6: HANDOVER

The handover process is initiated at the practical completion of all works on site. You will have a nominated approval period to ensure you are 100% happy with the finish of your new home. Any agreed defects will be rectified prior to the final retention payment in which you will receive a handover pack containing all compliance certificates and warranties, including a 6-year homeowners warranty insurance.

TESTIMONIALS



I wanted something better than a project home but didn't have unlimited budget so I looked at the possibilities of prefabricated homes, modular homes, kit homes and anything else that offered more bang for the buck. I chose Broadworth Homes because they could design a home to meet my specific objectives and a credible review observed that they delivered better quality than most others. I was not disappointed.

Throughout the process of design and then build Broadworth kept me informed, asking for decisions where decisions were needed, and, if something couldn't be done or needed to be done a certain way, explaining why. And the design is stunning. The block offered extensive views of the surrounding landscape that are so well integrated into the design that it is easy to forget you are actually in a house.

When it came to choices of flooring and fittings Broadworth were quite relaxed about it. There was a budget and a suggested supplier but no suggestion that these were fixed or that there would be significant costs in choosing something else. This made for a comfortable working relationship.

I wanted a house that is relaxing to live in and use, that is a joy to come home to, and is good value. I wanted a house that didn't need to impress on first sight but one that, after a few days of living in it, made you think "This is a nice house."

Broadworth delivered.

Client: Tom Mcbride



We have always found their quality at a very cost effective price.

Broadworth Homes has supplied over 150 homes to us since 2007. We have always found their product to be of the highest quality at a very cost effective price. They provide bespoke homes which are well thought out and easy to live with. They provide ongoing support throughout the building process from start to finish and ensure the products they use stand the test of time. We have homes over 10 years old which still look as fresh today as the day they were installed.

I would highly recommend Broadworth Homes to build you a home which will be of a high quality and extremely cost effective over the lifetime of the building.

Peter Luxford

Village developer for Hampshire Villages.

12 TESTIMONIALS



"

I am very confident in recommending Broadworth Homes to all of my clients knowing full well I have the backing and support of a team of highly skilled tradesman guided by a professional management team.

I write to express my appreciation at the level of professionalism and overall support offered to me by Broadworth Homes over the last 4 years. I have been involved in the manufacture and supply of high quality factory built classrooms for more than 25 years. During this time I have used a number of suppliers. There are two main factors that differentiate Broadworth Homes from the rest.

Firstly you consistently deliver a higher quality product than anyone else in this industry. The level of finish and attention to detail is superior to all other suppliers in the market.

Secondly, you have a no fuss approach to solving problems when things don't go exactly as they were planned. In any complex building project, there are always unforeseen events that come up. It is very important to partner with a company that will support you, and focus on achieving a high quality finished product at a reasonable cost.

I am very confident in recommending Broadworth Homes to all of my clients knowing full well I have the backing and support of a team of highly skilled tradesman guided by a professional management team.

Alex Cook.

Director

Team Sales Australia Pty Ltd.

With 100+ homes completed over the course of several years, we at Platinum Modular have and will continue to engage Broadworth as our preferred manufacturers of high quality steel framed modular homes. As a builder, Broadworth's attention to quality detail, design efficiency and scheduling requirements makes an ideal business relationship for Platinum Modular. We look forward to continuing to work with Broadworth Homes.

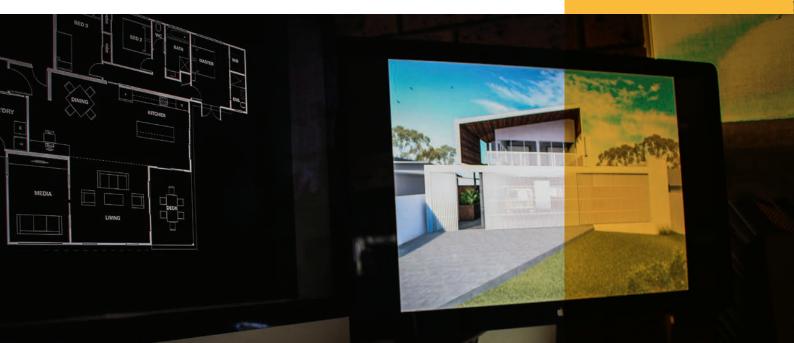
Paul Turner, Platinum Modular Solutions.



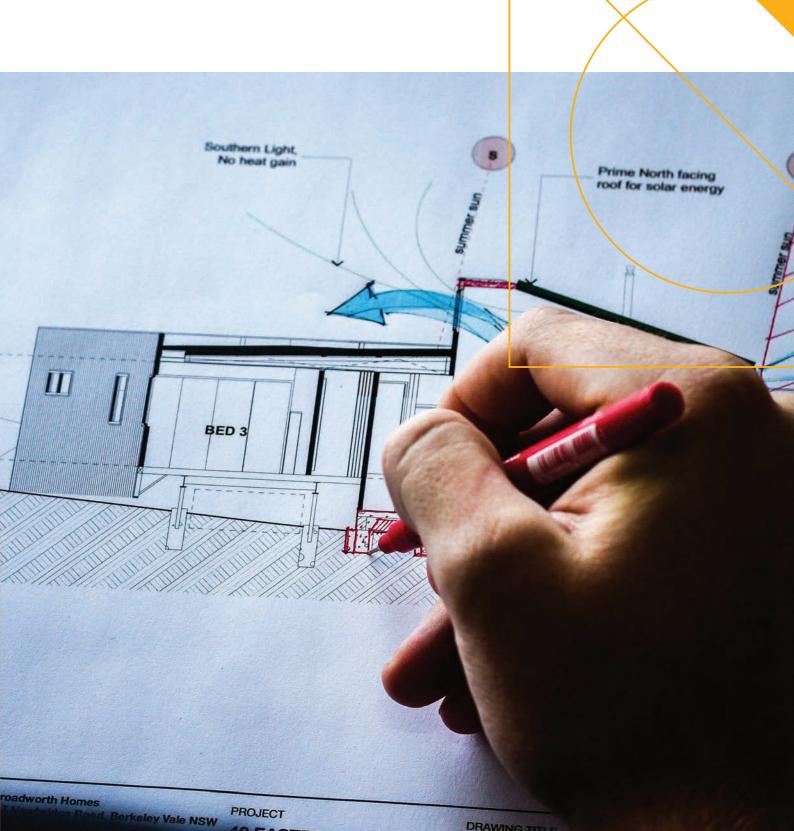


CUSTOM HOMES

For complex or difficult sites that standard plans may not suit, our in house design team can develop custom designed plans for any project. We are also happy to meet with any clients who may have special requests or an idea for a plan in mind. Our 3D modelling software can show exactly what the home will look like by creating any roof form or house shape and applying any type of finish to each surface.



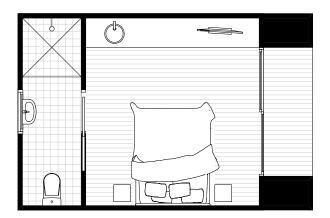
FLOOR **PLANS**



STUDIOS







SECONDARY DWELLINGS



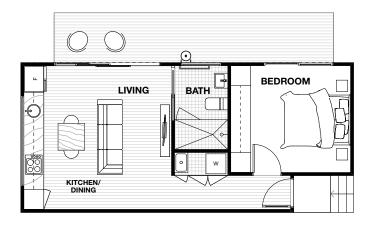




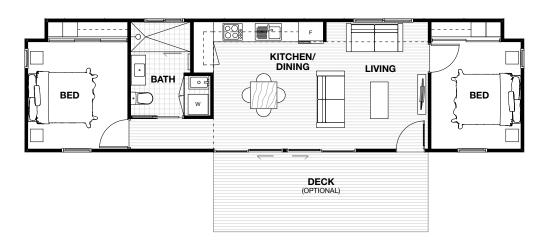


SECONDARY DWELLINGS



















Floor plans are reflective of the 'Contemporary' façade. Some windows and walls may differ with different façade options.

SECONDARY DWELLINGS

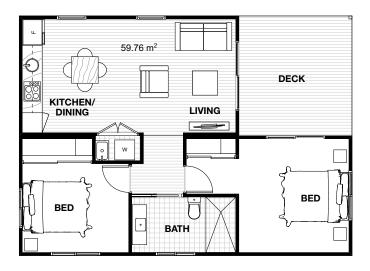
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SECONDARY DWELLINGS



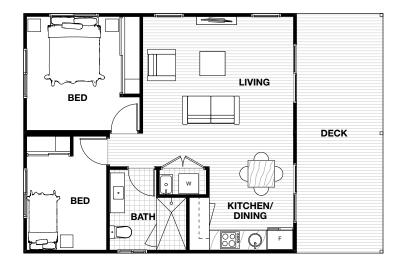










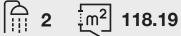




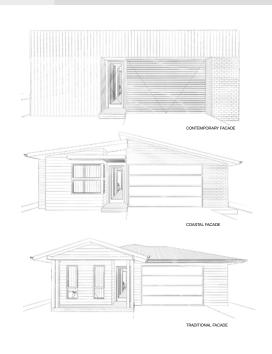












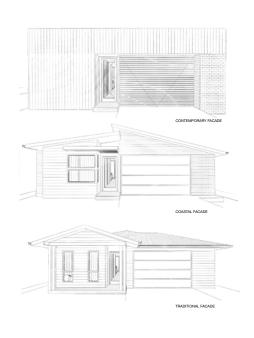
12A /150

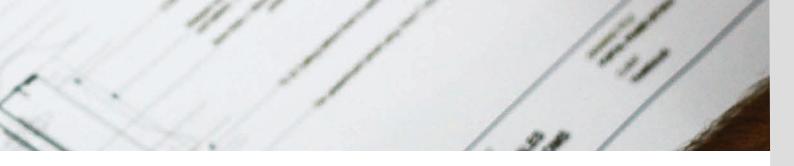














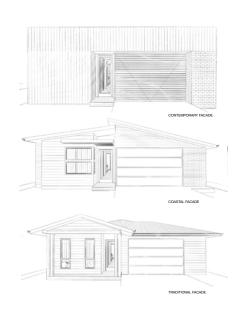












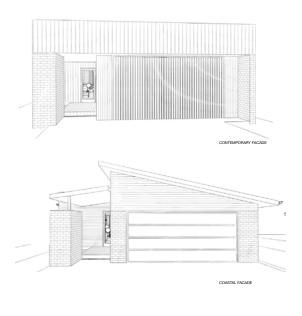
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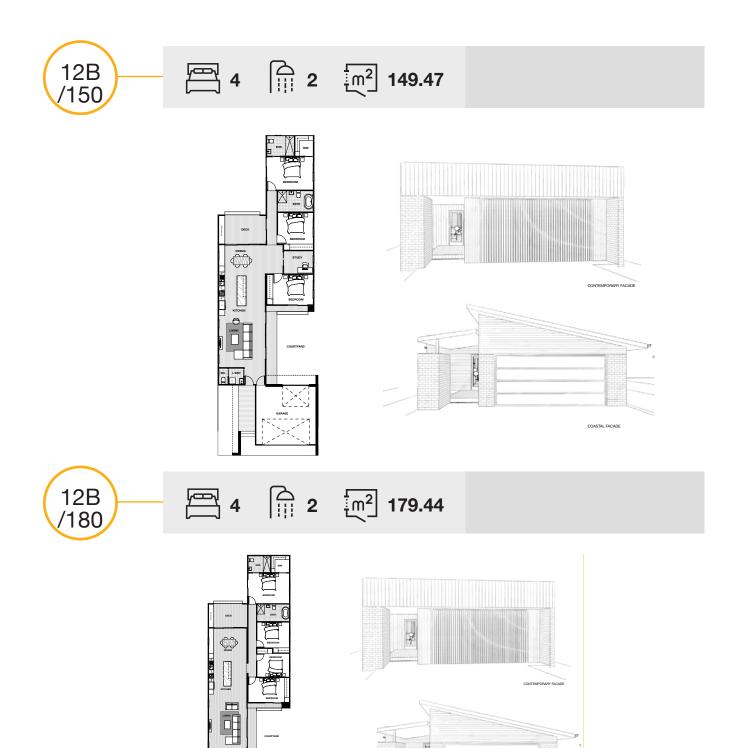


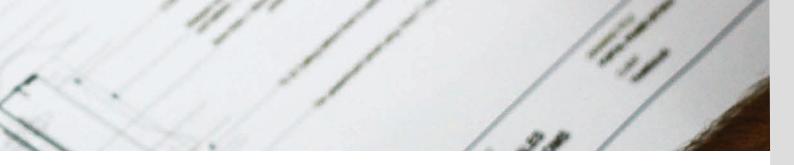






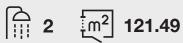






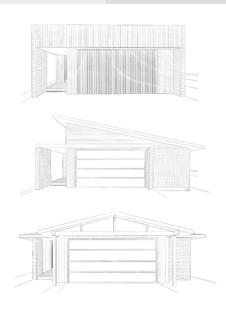












12C /150











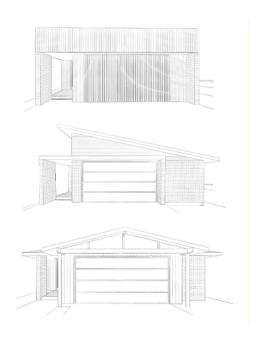






2 m² 175.84

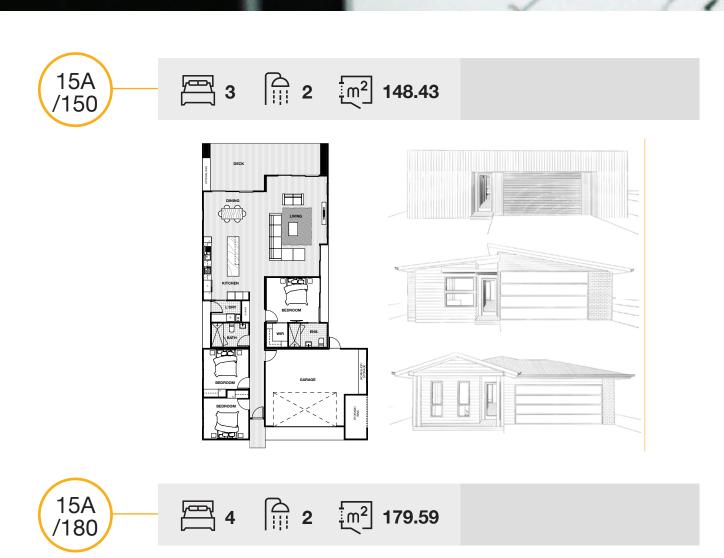




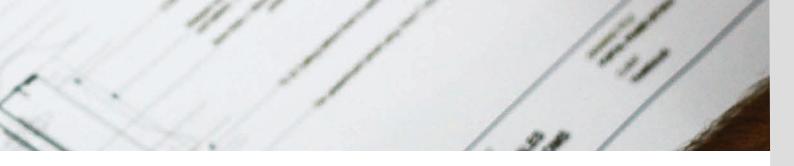


Floor plans are reflective of the 'Contemporary' façade. Some windows and walls may differ with different façade options.



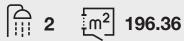


















15B /150

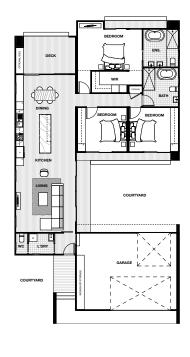


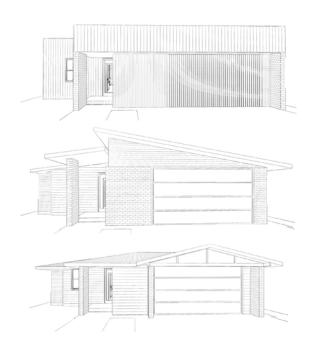






2 m² 146.86





Floor plans are reflective of the 'Contemporary' façade. Some windows and walls may differ with different façade options.

FLOOR PLANS 15

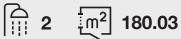
15M FRONTAGI

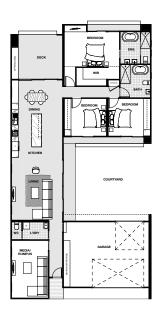














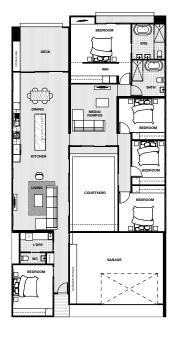
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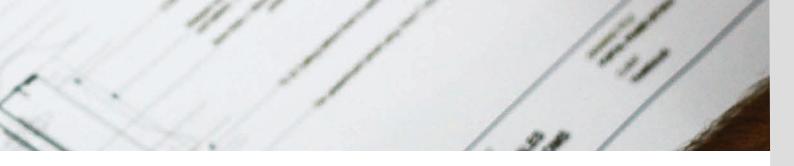






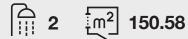
















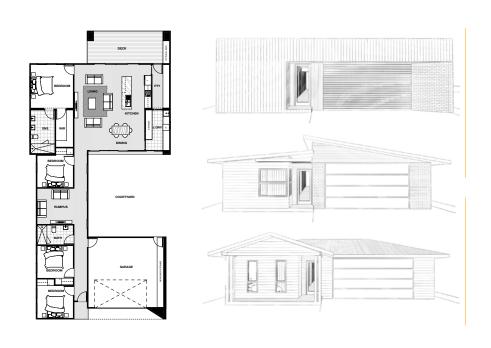
15C /180







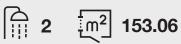
2 m² 180.10

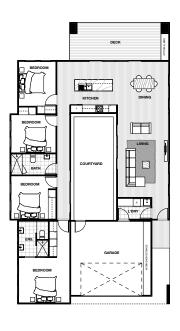












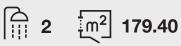


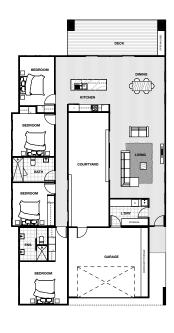
15D /180



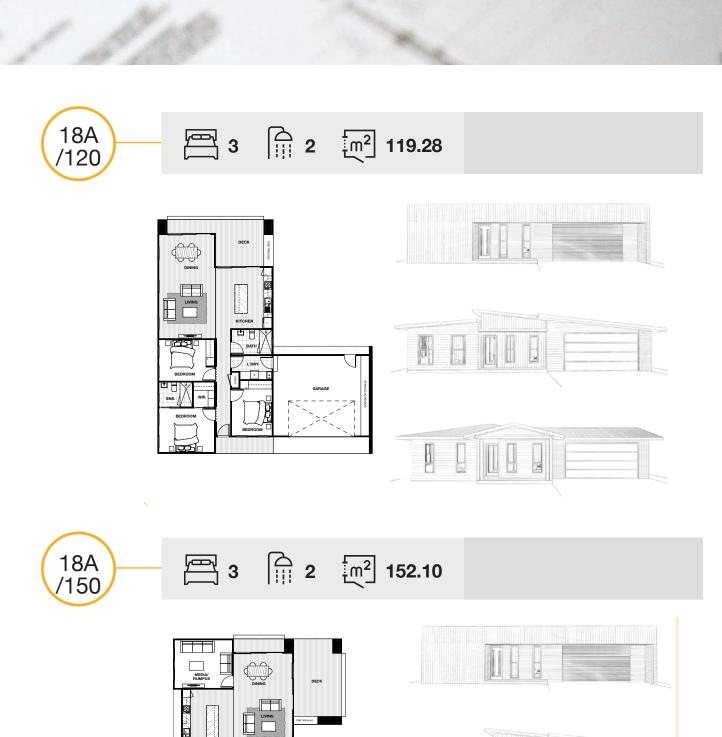


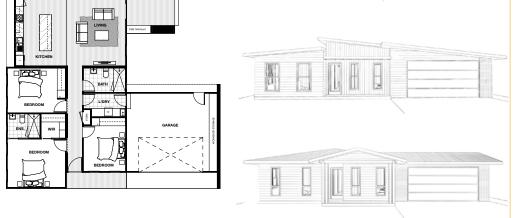










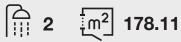


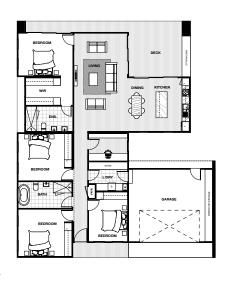












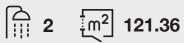


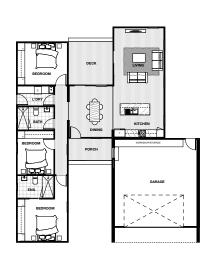
18B /120

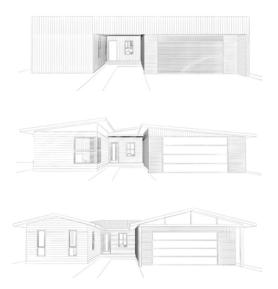




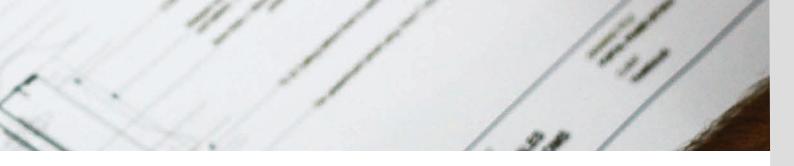








FLOOR PLANS 18

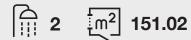


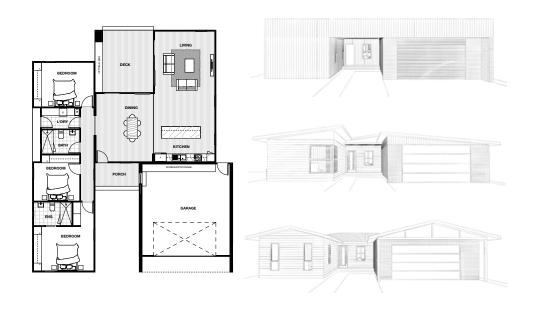








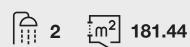










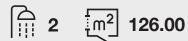


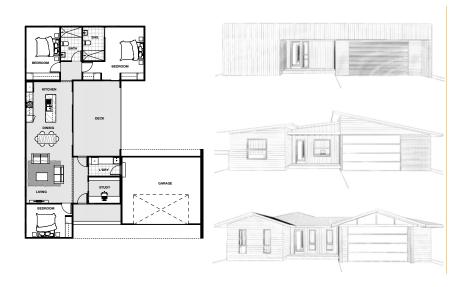










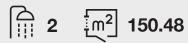


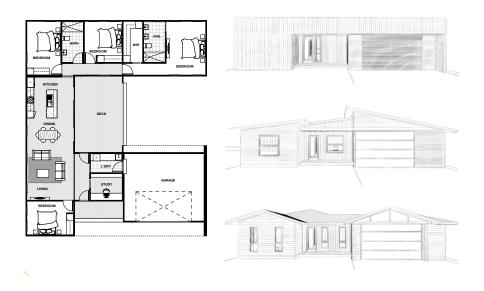
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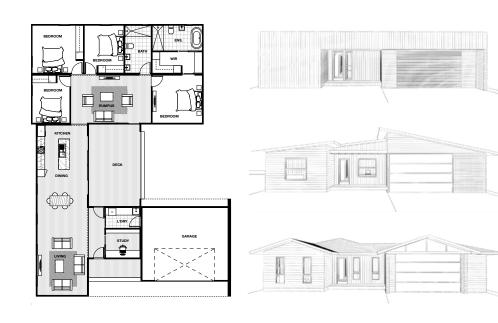








2 m² 186.00





Floor plans are reflective of the 'Contemporary' façade. Some windows and walls may differ with different façade options.

FAÇADE OPTIONS



Coastal Facade



Contemporary Facade



Traditional Facade

38 FACADE OPTIONS



INCLUSIONS

ITEM	INCLUDED	BASE SPECIFICATION	PREMIUM SPECIFICATION		
GENERAL					
Insulation	YES	Walls R1.8 / Floor nil / Ceiling R1.5	Walls R3.1 / Floor R2.4 / Ceiling R4.5		
Internal doors	YES	Standard Range Humes Hollow Core Doors	Premium Decorative Humes Hollow core Doors		
External doors	YES	Standard Range Humes 820 Solid Core door	Premium Range Humes Solid core door in 820, 870, 920 OR Powdercoated Aluminium glazed door to match windows		
Robes	YES	Humes Smartrobe or selected mirror/vinyl aluminium framed sliding doors	Joinery by ENVISION Kitchens with selected melamine finish		
Door Hardware	YES	Gainsborough G1/G2 series. Tri-Lock to front door	Gainsborough G3/G4 series. Tri-Lock to front door		
Roofing	YES	Colorbond Custom orb	Colorbond Custom orb		
Fascia/Gutters/ Downpipes	YES	Colorbond fascia. 115 High Quad Gutters. Choice of 90mm PVC or Colorbond Downpipes	Colorbond Fascia. 150 Hallf Round or Box Gutter Choice of 90mm PVC or Colorbond Downpipes		
Foundations	YES	Allowance for 750mm below ground, 650mm above ground Steel post footings			
Termite Control	NO	All structural members are steel framed and termite resistant. Optional extras on request.			
Framing and Truss	YES	Full certified 90mm wall frames and trusses. Fully certified steel structural floor system			
ELECTRICAL					
Lighting	YES	Legrand Excel Life Range			
Power Points	YES	Legrand Excel Life Range			
Phone Point	YES	Legrand Excel Life Range			
Data Point	YES	Legrand Excel Life Range			
TV Point	YES	Legrand Excel Life Range			
Electrical Switchboard	YES	Single Phase meter allowance			
Smoke Detectors	YES	To BCA standards and guidelines			
Exhaust Fans	YES	Heat/Fan/Light to Bathrooms Upgrade Heat/Fan/Light to Bathrooms Exhaust fan to WC/Laundry Exhaust fan to WC/Laundry			
Antennae	NO	Wires run to nominated external location			
External Lighting	YES	Wall mounted lights to entries/carport			
External Power	YES	To dec	k and carport		
Gas Points	NO				
FINISHES					
Cladding	YES	Selection of Standard Hardies/Weathertex/ Lysaght cladding	Selection of premium Hardies/Weathertex/Lysaght cladding		
Walls	YES	Painted 10mm Plasterboard 10mm WR Board to wet areas			
Ceilings	YES	Painted 10mm Plasterboard			
Paint External	YES	Dulux Weathershield			
Paint Internal	YES	Dulux 2 Coat system.			
Tiling	YES	Allowance of \$30/sqm. Full height to wet areas. Skirting tile to Laundry.	Allowance of \$50/sqm. Full height to ALL wet areas.		
Flooring	YES	Kenbrok Smartdrop Vinyl Planks OR Standard Tile Selection OR Standard Carpet Range	Polished BORAL Solid strip hardwood flooring OR Premium Tile Selection OR Premium Carpet Range		
Cornice	YES	90mm cornice to level ceilings, Square set plaster to raked ceilings	Square set plaster throughout		
Skirting & Architraves	YES	67mm Treated FJ Pine skirting and architraves Painted			
WINDOWS					
Windows/Sliding Doors	YES	Powder coated aluminium with standard glazing and hardware	Premium Frame Powder coated aluminium with double glazing and upgraded hardware		
Flyscreens	NO	Standard Nylon	Aluminium OR Steel. Crimsafe available on request		
Window Furnishings	NO	Options available on request			
HEATING AND COOLING					
Heating and cooling	NO	Options available on request			

40 INCLUSIONS

FIXTURES							
Kitchen Sink	YES	1 1/3 Standard stainless steel sink	Double Bowl Stainless Steel Undermount Sink				
Тар	YES	Harmony Lento Mixer - Silver	Harmony Alto Mixer – Silver OR Black				
Oven	YES	Standard Omega 60cm under bench	Upgraded Blanco 60cm				
Cooktop	YES	Standard Omega 60cm	Upgraded Blanco 60cm				
Rangehood	YES	Standard Omega integrated pull-out	Upgraded Blanco 60cm Built-In				
Dishwasher	NO	Omega 60cm White or Silver	Upgraded Blanco 60cm White, Silver, Integrated				
Toilet	YES	Caroma Round Back to Wall Suite					
Vanity	YES	Standard 600/900/1200 1TH Wall Hung Vanity Premium 600/900/1200 1TH Wall Hung Vanity with Str					
Basin Mixer	YES	Harmony Lento Mixer	Harmony Alto Mixer- Chrome OR Black				
Shower	YES	Semi Frameless screen, Harmony Senza Shower Rail, Harmony Lento Shower Mixer, Tiled Wall Recess	Fully Frameless Screen. Harmony Bassini Combo Showerhead, Harmony Alto Shower Mixer, Tiled Wall Recess				
Wastes	YES	Standard shower waste with tile insert					
Bath	YES	As per plan, Built in 1500mm or 1700mm	As per plan, Built in OR Freestanding 1500mm or 1700mm				
Towel Rails	YES	Harmony Lento 900mm Double Towel rail	Harmony Alto 900mm Double Towel rail				
Toilet Roll Holder	YES	Harmony Lento	Harmony Alto				
Laundry Tub	YES	42L Stainless Steel Laundry Tub and Cabinet	Single Undermount sink in joinery				
Taps	YES	Harmony Lento	Harmony Alto				
Mirror	YES	Polished edge frameless mirrors to vanity width	Recessed Shaving Cabinet to match vanity width				
JOINERY							
Kitchen Joinery	YES	Polytec laminated cabinets, Standard Melamine	Polytec or Laminex cabinets with premium finished OR Painted Poly				
Kitchen fittings	YES	(Cutlery Tray				
Kitchen Benchtops	YES	Polytec Laminated Benchtops Builders Range Selected 20mm stone	Premium Stone Selection				
Splashback	YES	Standard tile selection.	Premium feature tile OR Glass OR Window				
Wardrobes	YES	Standard melamine open shelving and hanging space	Premium Melamine drawers, open shelving and hanging space				
OTHER							
On-Chassis Decking	YES	Standard Hardwood Selection. Kupar OR Merbau	Premium Native Hardwood OR Composite Timber Decking				
External Taps	NO	Available on Request					
Landscaping	NO	Can be coordinated by Broadworth					
DESIGN,PLANNING AND	PERMITS						
Planning permits	YES	Full development application and construction certificate will be coordinated by Broadworth. Please note we ask for a \$5000 payment prior to council submissions to cover architectural fees. This fee will then be taker off the final contracted price.					
Council Fees	NO	This will be forwarded to you					
Soil Reports	NO	Can be coor	dinated by Broadworth				
Site survey	NO	Can be coordinated by Broadworth					
Structural Engineering	YES	Standard engineering. Extraordinary piering/structure at additional cost					
Certification	YES	Certification for all building elements will be provided as part of the handover documentation.					
SITE WORKS AND SERV	/ICES						
Demolition	NO	Can be coordinated by Broadworth on request					
Site clearance/preparation	NO	Can be coordinated by Broadworth on request					
Site services connection	NO	Can be coordinated by Broadworth on request					
Hot water service	NO	Can be coordinated by Broadworth on request					
Water Tank	NO	Can be coordinated by Broadworth on request					
Baseboards	NO	Can be coordinated by Broadworth on request					
DELIVERY AND INSTALL	DELIVERY AND INSTALLATION						
Craneage	NO	Will be estimated upon site inspection and included in final contract price					
Transport	NO	Will be estimated upon site inspection and included in final contract price					
On-site complexing	YES	House in installed, reconnected and joining works completed					
GENERAL							
Insurance	YES	YES Home owners warranty insurance					
	1	1					

OPTIONAL EXTRAS

Broadworth is open to any preferred materials and/or product specification you may wish to use. Please call and discuss for optional extras and our team will be able to help you with any queries. Our factory includes it's own joinery workshop so you may wish to explore custom joinery for your kitchen, bathroom and furniture throughout your home.

INCLUSIONS





CLADDING OPTIONS - BASE

△ weathertex



Selflok Texwood Smooth 300mm



Selflok Old Colonial Smooth 300mm



Selflok Millwood Smooth 300mm



Selflok Ecogroove Smooth 150mm



Selflok Ecogroove Smooth 300mm



Weathergroove Natural



Weathergroove Natural 150mm



Weathergroove Smooth



Weathergroove Smooth 150mm



Weathergroove Smooth 300mm



Weathergroove Smooth 600mm



Weathergroove Smooth 1200mm



Weathergroove Ruff Sawn 150mm



Weathergroove Woodsman 150mm



Selflok Millwood Ruff Sawn 300mm



Selflok Ecogroove Woodsman 150mm



Selflok Ecogroove Woodsman 300mm

CLADDING OPTIONS - PREMIUM

CEMINTEL







Barestone Ash



Barestone Graphite



Barestone Lunar

James Hardie



Axon Grained 133mm



Axon Smooth 400mm



Axon Smooth 133mm



HardieFlex™ sheet



Woodgrain



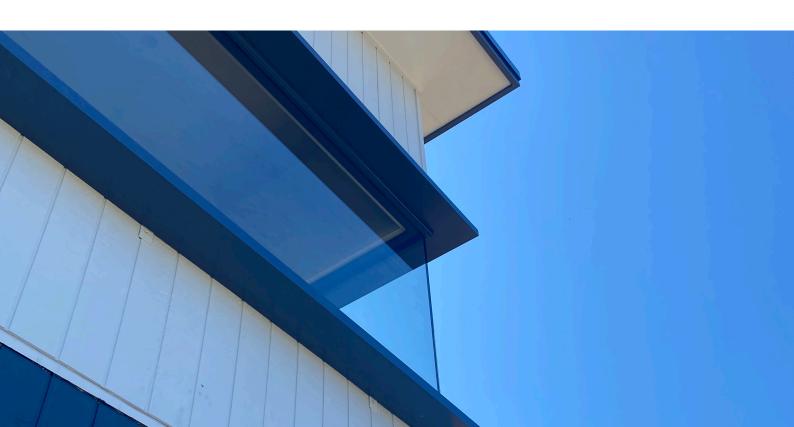
Old Style



Smooth



Rusticated















PanelRib®





LYSAGHT LONGLINE 305®



LYSAGHT IMPERIAL™



MiniOrb®



WallClad®



LYSAGHT LONGLINE 305® WA



LYSAGHT BAROQUE®



Multiclad®



Weatherline®



LYSAGHT DOMINION®



LYSAGHT ENSEAM®

CONTEMPORY COLOUR RANGE



CLASSIC COLOUR RANGE



DECKING



Spotted Gum // PREMIUM



Blackbutt // PREMIUM



Ironbark // PREMIUM



Hardie Deck // PREMIUM





Hardwood // BASE

WINDOWS

STANDARD COLOURS



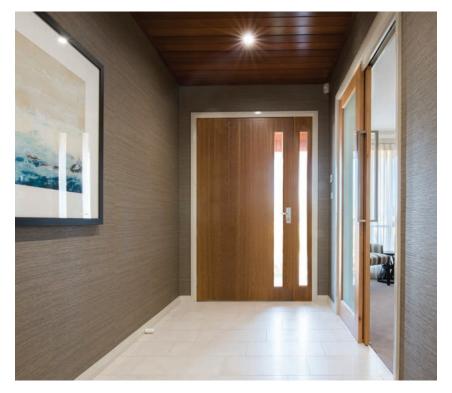






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EXTERNAL DOORS - BASE





Verve Nexus



Newington XF3 Back Door

EXTERNAL DOORS - PREMIUM





VIEW THE FULL RANGE

View the Hume Doors brochure for the complete range of Base and Premium options



INTERNAL DOORS



VIEW THE FULL RANGE

View the Hume Doors brochure for the complete range of Base and Premium options





Accent Range // BASE



Premium Range // PREMIUM



Linear Range // PREMIUM

INTERNAL DOOR HARDWARE



G2 Series Align Passage Leverset Square Backplate



G2 Series Angular Passage Leverset Square Backplate



G2 Series Align Passage Leverset



G2 Series Angular Passage Leverset



G2 Series Aurora Passage Leverset Brushed



G2 Series Outline Passage Leverset Stepped Round Rosette

ENTRY DOOR HARDWARE



Gainsborough Trilock Contemporary Bright Chrome



Gainsborough Trilock Contemporary Matt Black



Gainsborough Trilock Contemporary Satin Chrome

FLOORING - BASE

smart drop



Chateau Oak



Colorado Hickory



Riverstone Silkwood



Feature Blackbutt



Emperor Oak



Tasmanian Sassafrass



Southern Rata



Limed Marri



Ebony Oak



New England Blackbutt



Murray River Spotted Gum



Feature Laurel

TILE RANGE

Visit our showroom for the complete range of Base and Premium Tile options



FLOORING - PREMIUM





Beech



Blackbutt



Brushbox



Red Mahogany



Spotted Gum



Sydney Blue Gum

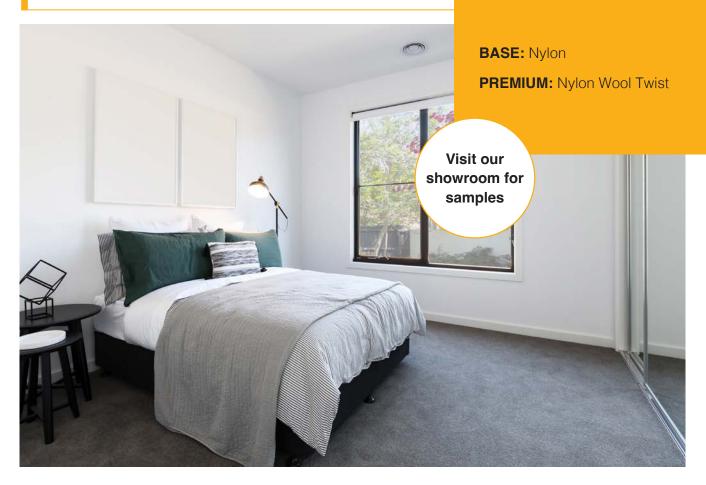


Flooded Gum



Iron Bark

CARPET







BENCHTOPS



Builders Range 20mm Stone // BASE



Gloss/Ravine Benchtop // BASE



Any stone 20mm or 40mm // PREMIUM

CUPBOARD DOORS



CUPBOARD HANDLES



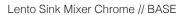
Brushed Chrome/Matt Black D Handles // BASE



Bevelled edge finger pull // PREMIUM

KITCHEN TAPWARE



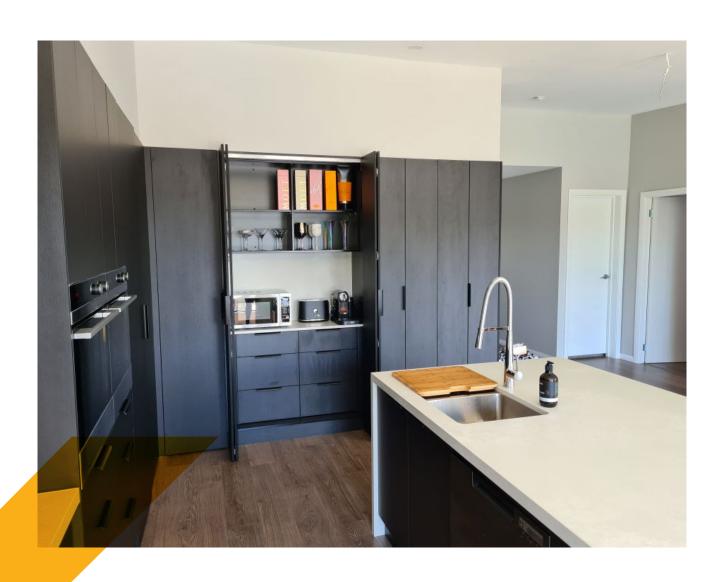




Alto Sink Mixer Black // BASE



Alto Sink Mixer Chrome // PREMIUM





TAPWARE – BASE



Lento Basin Mixer



Lento Single Towel Rail Chrome 600mm / 800mm



Lento Double Towel Rail Chrome 600mm / 800mm



Lento Robe Hook



Lento Soap Dispenser Chrome



Lento Towel Ring Chrome



Lento Toilet Roll Holder Chrome



Lento Toilet Roll Holder Chrome with lid



Lento Soap Basket Chrome



Lento Toothbrush Holder Chrome



Lento Soap Dish Chrome



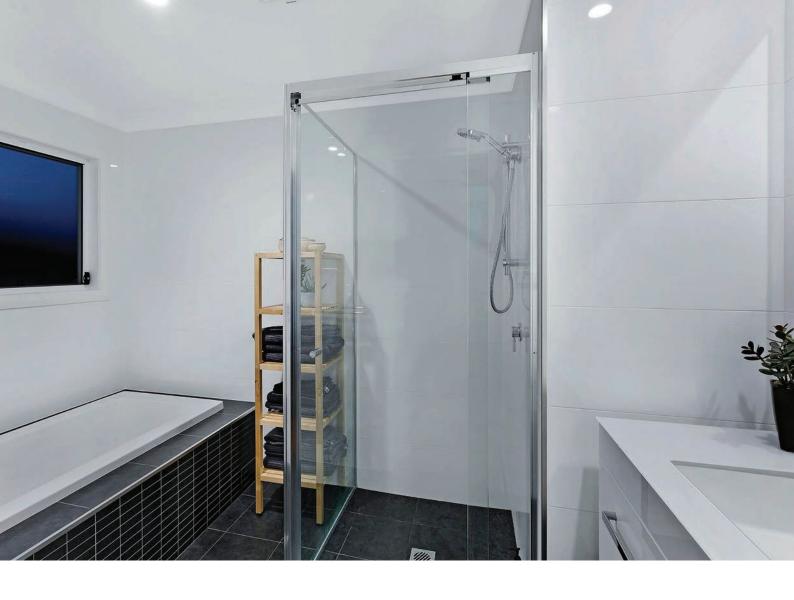
Lento Toilet Brush Holder Chrome



Lento Glass Shelf Chrome



Senza Multi Function Shower with Rail Chrome



TAPWARE – PREMIUM



Alto Single Towel Rail Chrome or Black 600mm / 800mm



Alto Double Towel Rail Chrome or Black 600mm / 800mm



Alto Toilet Roll Holder Chrome or Black



Alto Robe Hook Chrome



Alto Robe Hook Black



Alto Towel Ring Chrome



Alto Mixer Chrome



Alto Mixer Black



Bassini Combination Shower Chrome

VANITY OPTIONS



Wall Hung white/timber grain // BASE



Wall hung stone bench or ceramic top // PREMIUM



MIRRORS



Frameless // BASE



Shaving Cabinet // PREMIUM

SHOWER SCREENS



Semi Frameless // BASE



Frameless // PREMIUM



GETTING FINANCE

Before embarking on your modular home journey, there are a few considerations to make in regard to the process, particularly if you are seeking finance from a bank or lender.

There is a lot of confusion and misunderstanding in relation to the modular building process, particularly from banks. All too often we see clients that believe they have secured finance, only to discover banks will not release progress payments due to the process of modular building.

WHAT IS THE ISSUE?

Firstly, we must understand the difference between traditional (in-situ) construction and modular construction and how their respective payment terms differ. The main issue with modular finance is the majority of the contract price is due whilst the prefabricated elements are still within our factory. Below is a comparison of the different processes and the implications of the progress payment terms.

TRADITIONAL CONSTRUCTION		BROADWORTH MODULAR CONSTRUCTION		
Location	Progress Payments	Progress Payments	Location	
On-site	Deposit 5%	Deposit 5%	Factory	
On-site	Slab or Footings 15%	Lockup 40%	Factory	
On-site	Frame up 20%	Pre-Delivery 40%	Factory	
On-site	Lockup 20%	Practical completion 10%	On-site	
On-site	Fit Out 30%	Retention 5%	On-site	
On-site	Practical Completion 10%			

As you can see, 85% of the project cost of a modular home is due before your house leaves the factory. This reflects the homes level of completion which is painted, tiled, fitted off with the kitchen installed and almost ready to live in. The key issue is that banks will not release progress payments worth 85% whilst the house isn't on-site as a tangible asset should something go wrong.

Throughout the traditional construction process, the house is always on-site and a bank has security against what it is loaning at all times.



GETTING FINANCE



WHAT CAN BE DONE?

The simplest, but sometimes not so easy method is to have significant equity within your property, to cover the cost of construction until your house is on-site. Sometimes, Broadworth can negotiate with your bank to amend the progress payment conditions to suit your level of equity to provide suitable security for your lender throughout the construction process.

It's important to consider that Broadworth will not take on any risk to make progress payments work – i.e. We will not release a house 80% complete with only 50% contract price covered- even if it is only for a couple of weeks until finance comes through.

We recommend that you approach your bank or financial lender early to assess what can be done, prior to commencing any design work.

Broadworth are happy to discuss our process with your lender and negotiate payment terms and you are welcome to use this document in your discussions.





SOPHISTICATED DESIGN + INNOVATIVE PROCESS



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