





Domus no

This Design is for a narrow site where the Living room Glazed Wall faces toward the north

This Design complies as a Granny Flat

A Graceful and Fully Equipped One Bedroom Home, Domus has a raked ceiling in the Living Spaces. Domus features a full sized Kitchen, a Walk in Robe, plenty of storage and a Bedroom fit for a King (bed)



Raked Ceiling and Timber Vinul Flooring



Domus no 1

Includes:

A Full Size Kitchen

and a

Potential loft Space

Internal Floor Area: 60 m2

- Window Glass splashback,
- Island Bench, Stone Tops,
- Drawer (soft close) systems under bench Oven
- Overhead Cupboards,
- European Appliances,
- Full height Pantry,
- Room for, and Water to, a 2 door Fridge Space





2.7 m High Ground Floor Ceilings



Habitat

Model I. I bedroom



A SECONDARY Dwelling

with luxurious space and light.

Floor Area: 57. m2

Length: 13.0 m

Width: 4.4 m

Internal Area: 48 m2







GROUND FLOOR



Space and Light with High Ceilings



Licence NSW: 238408C QLD: 15142595

Habitat

Modell, I bedroom

This Design is a genuine 'home' with all facilities including space for a Queen sized bed, full size two door fridge dishwasher, a separate Pantry with laundry and a study nook.

The Patio area is wide and deep allowing space for outdoor seating or a table.

A Carport or Garage is optional.



2.6 m High Ground Floor Ceilings



LUCY

Model 1, 2 bedroom



A SECONDARY Dwelling

with luxurious space and light.

Floor Area: 74. m2

Length: 15.4 m

Width: 5.6 m

Internal Area: 60 m2







CROUND FLOOR

NSW Licence: 238408C QLD Licence 15142595



Space and Light with High Ceilings



Licence NSW: 238408C QLD: 15142595

LUCU Model 1. 2 bedroom

This Design is a genuine 'home' with all facilities including space for Queen sized beds, full size two door fridge dishwasher, a separate laundry and an Entry hall.

The Patio area is wide and deep allowing space for an outdoor kitchen and seating or table.

A Carport or Garage is optional.





Kara 1, 2 bedrooom

An ENVIRO-SOLAR Home

Utilising our ENERGY PACK technologies

- Home Solar Power System: 3kw > 10kw
- Reduced Air Loss = Reduced Energy Use, by Improving air seals in the building 'wrap'
- Thermal mass and controlled air / sun access
- · Special reflective and conductive insulations.

Kara is a **64 m²** home. And complies as a Granny Flat in NSW as well as in QLD

Kara is a 'Real' home, that can be built as a Permanent Home,

complying as it does with the Building Code of Australia, see also: Kara 3 and 4 bedroom models



HIGH CEILINGS 2.6m

Kara has High ceilings, Is insulated, and has cross flow ventilation.

Kara comes with built in appliances, all fixtures, fittings and solar power



, 2 bedrooom





Total Area: 64 m²
Internal Area: 56 m²
Length: 8.9 m
Width: 6.7 m

STOCK Plan











'Industrial' but a CLASS ACT



Sailfish

Model 1, 2 bedroom

This Design .is perfect for a home with office that can be used on occasion as a second bedroom



Sailfish

Model 1, 2 bedroom

A Choice of Roof Styles, Skillion or Gable, is available Room for a large 2 door fridge

Net Floor Area: 60 m2

An ENVIRO-SOLAR Home

Utilising our ENERGY PACK technologies

- Home Solar Power System: 3kw > 10kw
- Reduced Air Loss = Reduced Energy Use, by Improving air seals in the building 'wrap'
- Thermal mass and controlled air / sun access
- Special reflective and conductive insulations.
- Hot Water Powered from the Solar Array

STOCK Plan









Lismore

Model 2, 2 bedroom



A Secondary Dwelling addition located on the laneway access of an existing Traditional Home.

Area: 71 m²

Internal Area: 60 m²

Length: 8,4 m

Width: 4.4 m

STOCK Plan





GROUND FLOOR Licence NSW: 238408C QLD: 15142595



STOCK PLAN



NSW Licence No: 238408C QLD Licence 15142595

Lismore

Model 2, 2 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use, by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array



2.6 m High Ground Floor Ceilings



Domus

Model 2, 2 bedroom



A Comfortable 2 bed Home with High ceilings and Lots of Light Fits Queen or King Bed 2nd Queen Bedroom or Study What more can we say....?

Area: 70, m²

Internal Area: 60. m²

Length: 8.6 m

Width: 7.2 m

Lot Width: 10.0 m

Lot Depth: 20.0 m

STOCK Plan





GROUND FLOOR Licence NSW: 238408C QLD: 15142595



MODULAR Pavilions ... Add on SYSTEM



Cotton

Model 1, 2 bedroom



By adding a Bedroom Module this version becomes a substantial Home A Choice of Roof Styles: Flat' Skillion or Gable are available A Pergola and Carport are options

Area: 76 m²

Internal Area: 60 m²

8.9 m Length:

Width: 9.2m

Lot Width: 9.2 m

16.7 m Lot Depth:

STOCK Plan







2.6 m High Ground Floor Ceilings



Brunswick

Model 2, 2 bedroom



A Secondary Dwelling addition located on the laneway access of an existing Traditional Home in a village setting.

Area: 75 m²

Internal Area: 60 m²

Length: 16.2 m

Width: 10.2 m

Lot Width: 11.8m

Lot Depth: 18.0 m

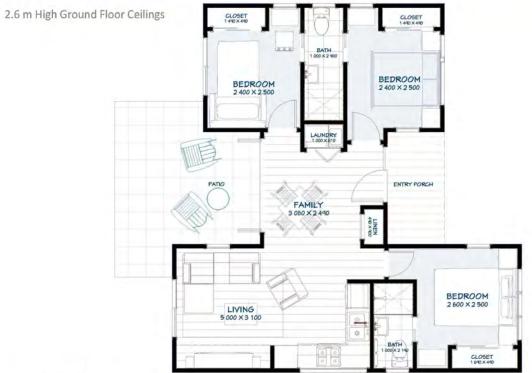
STOCK Plan





Licence NSW: 238408C QLD: 15142596





Beach Bure

Model 1, 3 bedroom



A Practical 3 bedroom Home with 2 bathrooms, High Ceilings and LED Lights Bi-Folds, and Porch Deck are options. Bedroom 1 shown with Queen size bed Second bed is shown with a Double size Third or Study with a convertible couch

Area: 75 m²

Internal Area: 60 m²

Length: 8.9 m

Width: 9.5 m

Lot Width: 11,3m

Lot Depth: 16,5 m

STOCK Plan





GROUND FLOOR Licence NSW: 238408C QLD: 15142595



Model 4. I bed + A





Area: 83.0 m² 54.0 m² G.F.A:

Length: 13,0 m

7,5 m Width: 9.4 m Lot Width:

20.0 m Lot Depth:

KITCHEN DINING LIVING PATIO **ENTRY** CLOSET STORAGE CLOSET BEDROOM ANNEX BATH QUEEN BED

High 2.6m Ceilings









Noosa Model 3.1

An ENVIRO-SOLAR Home

Utilising our ENERGY PACK technologies

- Home Solar Power System: 3kw > 10kw
- Reduced Air Loss = Reduced Energy Use, by Improving air seals in the building 'wrap'
- Thermal mass and controlled air / sun access
- Special reflective and conductive insulations.
- Hot Water Powered from the Solar Array





Noosa Model 3.1A

An ENVIRO-SOLAR Home

Utilising our ENERGY PACK technologies

- Home Solar Power System: 3kw > 10kw
- Reduced Air Loss = Reduced Energy Use, by Improving air seals in the building 'wrap'
- Thermal mass and controlled air / sun access
- Special reflective and conductive insulations.
- Hot Water Powered from the Solar Array





A Traditional Farmhouse with 2.7m ceilings, built just as we have built for over 30 years. It Can be built on a Timber (Bearer and Joists) platform or on a Raised Concrete Slab

Bangalow Model 1, 2 bedroom





89.0 m² Area:

60.0 m² G.F.A:

10,4 m Length:

9.5 m Width:

11.5 m Lot Width:

18.0 m Lot Depth:











Bangalow Model 1, 2 bedroom

An ENVIRO-SOLAR Home

Utilising our ENERGY PACK technologies

- Home Solar Power System: 3kw > 10kw
- Reduced Air Loss = Reduced Energy Use, by Improving air seals in the building 'wrap'
- Thermal mass and controlled air / sun access
- Special reflective and conductive insulations.
- Hot Water Powered from the Solar Array









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PLANS in this Brochure

Are Free of charge to 'not for profit' housing and

for Individuals 'In need'

Contact us for Details of this offer