



BUILDERS BRACKETS RANGE

A broad range of structural brackets specifically designed and fabricated from high grade materials for use in all types of reliable connection methods.

FEATURES AND BENEFITS

SIMPLE: Broad range to suit most types of common site connections.

FAST: Bolt fix using standard on site tools.

DURABLE: 4mm and 5mm thick steel, Hot Dipped Galvanised or Stainless Steel 304.

SPECIFICATIONS

| PRODUCT CODE | PBB* |
|-------------------------|--|
| STEEL | G250 or equivalent and Stainless Steel 304* |
| THICKNESS | 4mm* and 5mm* |
| CORROSION RESISTANCE | Hot Dipped Galvanised or Stainless Steel 304 |
| FASTENERS REQUIRED | Bolt Fix* |
| HEIGHT | Refer to specific bracket |
| WIDTH | Refer to specific bracket |

*Refer to specific product for code and fixing methods, steel thickness and steel type available for each product.

At the time of print, this product is NOT subject to any known warnings and bans found in Building Act 2004.

PBB8555 PBB8515 PBB0140 PBB0240

Pryda.com.au, Pryda.co.nz OCTOBER 2024 - V1.00 CHECK PRYDA REGION WEBSITE FOR MOST CURRENT VERSION

For more information call 1300 657 052 (Australia), 0800 88 22 44 (New Zealand) or email info@pryda.com.au



DURABILITY

Pryda Builders Brackets are Hot Dipped Galvanised to standard AS/NZS 4680, as referenced in Table 4.2, NZS 3604:2011.

STORAGE AND HANDLING

Prior to use, the Pryda products shall be stored in a weatherproof environment and protected from moisture. Care must be taken to avoid any damage to the surface of the product protective galvanised coating and profile that may impact the performance.

DESIGN CAPACITIES

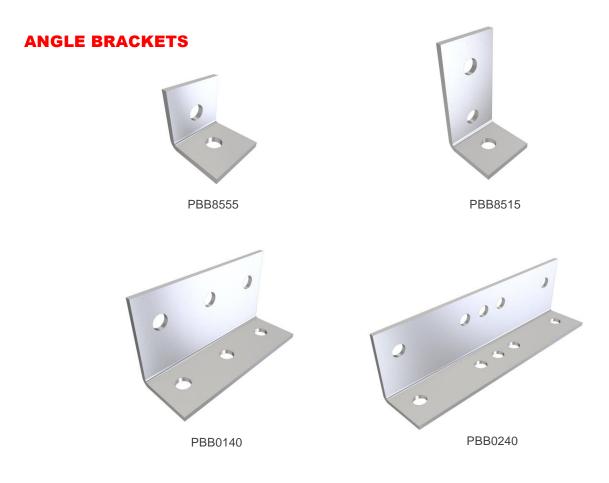
Pryda PBB structural brackets are supplied as individually described with product dimensions, hole geometry, and fabrication material specifics.

Design capacities can be derived from:

- Engineering first principles by the user/purchaser consulting project Engineer for each component and its intended design.
- The characteristic strength of bolts in timber or steel, using the relevant design code for the intended load directions based on the connection geometry and selected components.

Before use, the end user/purchaser is responsible for checking the suitability and seeking Engineering advice from his/her consulting project structural Engineer of any selected components and deem the components "fit for purpose" for its intended use.

AVAILABLE BUILDERS BRACKET RANGE



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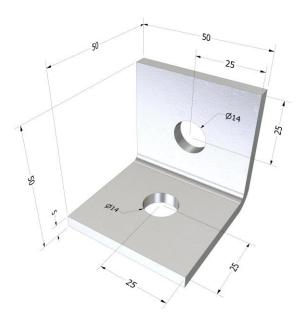
PBB8555

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE:

PBB8555/SS

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE: Grade 250 or Equivalent 5mm HDG to AS/NZS 4680 M12 BOLT OR SIMILAR

Stainless Steel 304 5mm Stainless Steel M12 BOLT OR SIMILAR

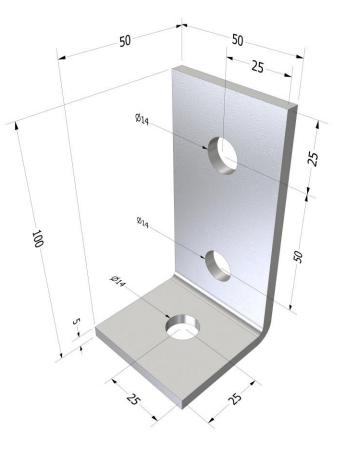


PBB8515

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE: Grade 250 or Equivalent 5mm HDG to AS/NZS 4680 M12 BOLT OR SIMILAR

PBB8515/SS

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE: Stainless Steel 304 5mm Stainless Steel M12 BOLT OR SIMILAR



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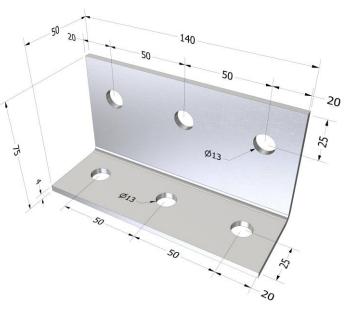
PBB0140

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE:

PBB0140/SS

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE: Grade 250 or Equivalent 4mm HDG to AS/NZS 4680 M12 BOLT OR SIMILAR

Stainless Steel 304 4mm Stainless Steel M12 BOLT OR SIMILAR



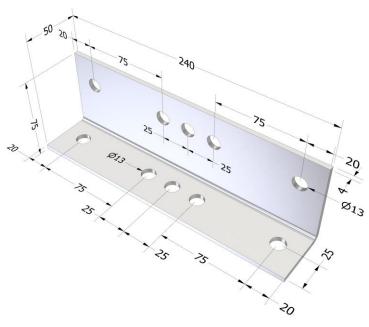
PBB0240

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE:

PBB0240/SS

STEEL GRADE: STEEL THICKNESS: CORROSION PROTECTION: FASTENER SIZE: Grade 250 or Equivalent 4mm HDG to AS/NZS 4680 M12 BOLT OR SIMILAR

Stainless Steel 304 4mm Stainless Steel M12 BOLT OR SIMILAR





| Contact Details | |
|--|---|
| Manufacture location | Overseas |
| Legal and trading name of manufacturer | Shanghai Zenith International Trading Company Co LTD |
| Legal and trading name of importer | Pryda New Zealand - a Division of ITW New Zealand |
| Importer address for service | 23-29 Poland Road, Wairau Valley, Auckland, 0627, New Zealand |
| Importer website | pryda.co.nz |
| Importer email | info@prydaanz.com |
| Importer phone number | 0800 88 22 44 |
| Importer NZBN | 9429039833129 |

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