

**Support Services:**

11 Bruce Roderick Drive,  
East Tamaki, Auckland 2013

Ph: (09) 276 0760



Konnect is a registered trademark of Coventry Group (NZ) Ltd. NZBN 9429037435394 T/as Konnect Fastening Systems

## BUILDING PRODUCT INFORMATION SHEET

Product Name

**CLASS 1**

Place of Manufacturer:      **New Zealand**       **Overseas**  (please tick applicable)

**Legal and Trading name of the Manufacturer(s):**

We source our products from various quality approved Overseas manufacturers. For details relating to a product batch or lot number you intend to purchase please contact the team on [BPiRenquiries@konnectshop.com](mailto:BPiRenquiries@konnectshop.com) for additional specific information.

**Legal and Trading name of the Importer (if applicable):**

**Address for Service:**

STREET NAME       SUBURB

CITY, COUNTRY       POSTCODE

<b>Website</b>	<input type="text" value="konnectfasteningsystems.co.nz"/>
<b>Email Address</b>	<input type="text" value="BPiRenquiries@konnectshop.com"/>
<b>Phone No</b> (if applicable)	<input type="text" value="0508 566 632"/>
<b>NZBN</b> (if applicable)	<input type="text" value="9429037435394"/>

**Product Identifier/Drawing (if applicable):**



**Product Description:**

Hollo-Bolts is a fixing for one-sided installation fixing steel to hollow section or where there is limited access. They have a high shear capacity and come in varying diameters and grip ranges

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**Scope of Use**

Steel Construction  
Gantries  
Bridging  
Stadiums  
Towers

**Limitations**

Marine use and high corrosion areas

**Materials**

Class 8.8 Galvanised  
Available in Hex and CSK heads  
M8-20mm Diameters with varying grip ranges

**Installation**

It is the responsibility of the user to select the correct size of fastener that will meet the requirements required for that particular installation.

Each fastener grade and size has a designated final torque figure to meet, and it is vital that these fasteners are not over tighten.

(1) Bring steel work together and align bolt holes, (2) Insert Holo-bolt and have suitable spanners and torque wrench prepared, (3) Holding spanner over outside flange, tighten the bolt head until specified torque is reached

**Maintenance**

Periodic inspection for corrosion recommended

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**Compliance with NZ Building Code (NZBC):** In alphabetical order

B1 Structure	Relating to Clauses 3.1, 3.2, 3.3, 3.4
B2 Durability	Relating to Clause 3.1
C3 Fire affecting Area Beyond the Source	Relating to Clause 6.2
C6 Structural Stability	Relating to Clause 6.2
F2 Hazardous Building Materials	Relates to Clause 3.1

For further definitions to the NZ building codes stated over go to the below web link.

<https://www.building.co.nz/building-code-compliance/>

**Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?**

Yes  No

If yes, description of the warning or ban under section 26:

Version

Date