



NOTE 1:
Must be a minimum of 100 mm membrane upstand from high point of deck to floor level.

NOTE 2:
This drawing to be read in conjunction with New Zealand Building Code, and NZS 3604 to determine substrate materials, dimensions and treatment. and minimum falls required.

- De Boer Duo capsheet
- De Boer Duo base sheet
- Substrate to NZS3604
- Arris edge of substrate
- Structural framing to NZS 3604
- Fillet
- Substrate to NZS 3604
- Rebate flange into substrate
- Membrane extends under screw fixed plate or dome

de boer
waterproofing solutions
E-mail: info@deboer.be
web-site: www.deboer.be

equus
Web: www.equus.co.nz
Web: www.equus.com.au

**Duo Roofing Membrane
Edge Gutter Detail**

Drawing No:	DBP2.1.2a
Scale:	NTS
Drawn by:	CGB/TH
Date:	26/03/10

De Boer Waterproof Membrane Details are specifically drawn for use by Local Authorities, Building Contractors, Equus Applicators, Architects and design professionals. All details are drawn to assist in the development of project specific details. Details may be modified where necessary to accommodate job specific requirements but must be approved by Equus Industries Ltd. All components must be supplied by Equus Industries Ltd. Equus Industries Ltd reserves the right to alter or upgrade details at any time without prior notice.