

	Α	В
LOW, MEDIUM OR HIGH WIND ZONE. ROOF PITCH ≥ 10°	50MM	150MM
VERY HIGH WIND ZONE. ROOF PITCH < 10°	75MM	200MM
EXTRA WIND ZONE.	90MM	200MM

- These details are generally in accordance with E2/AS1 and or the NZ metal roof & wall caldding code of practice.
- The building designer/ Architect is ultimately responsible for details to meet the NZ Building Code & E2/AS1.
- For Further information please contact your nearest roofing store www.theroofingstore.co.nz.

// The	Roofing	Store
1176	rooming	DIOLE

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DETAIL NUMBER: R-TRS6-06 SCALE: 1:5

BARGE DETAIL - HEAD