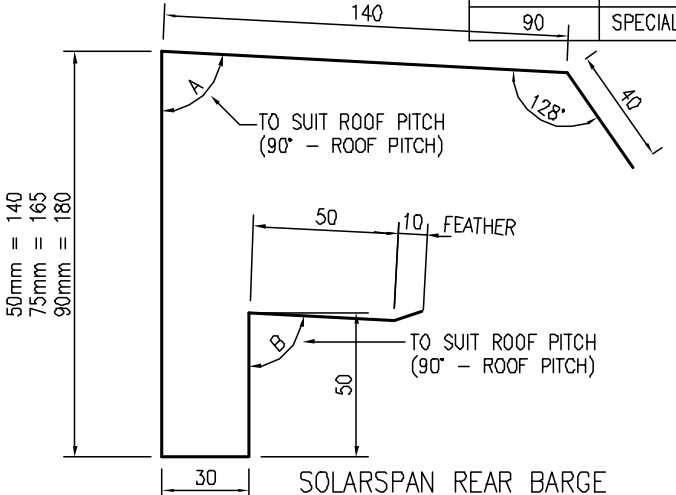


SOLARSPAN® ROOF FLASHING DETAILS

REAR BARGE DETAIL

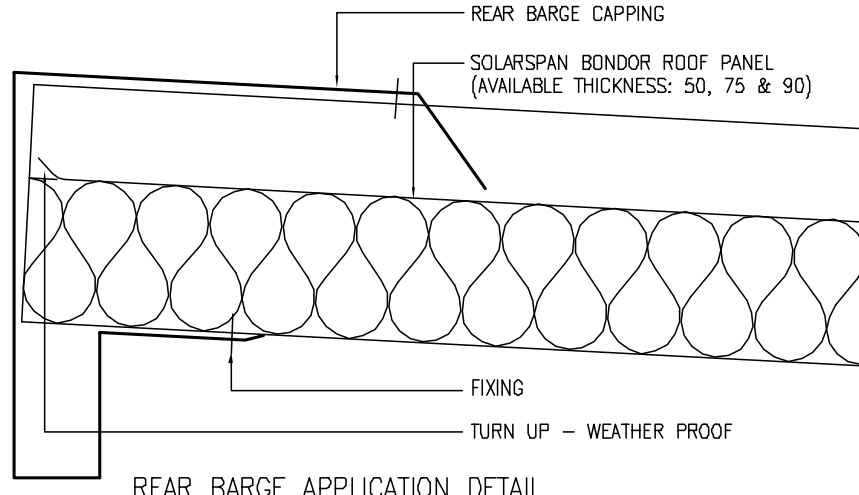
MATERIAL:
0.6mm G300 COLORBOND

ROOF THICKNESS	PART. NO.	DESCRIPTION
50	123815	STD REAR BARGE =< 3° PITCH
50	SPECIAL	NON-STD REAR BARGE > 3° PITCH
75	123816	STD REAR BARGE =< 3° PITCH
75	SPECIAL	NON-STD REAR BARGE > 3° PITCH
90	123817	STD REAR BARGE =< 3° PITCH
90	SPECIAL	NON-STD REAR BARGE > 3° PITCH




ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQ'D.
A	87°°
B	87°°

NOTE
STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED



A		23.04.03	ORIGINAL			By	M.P.	Check	
Issue		Date	Description			This drawing is copyright and the property of Metacno Pty Limited trading as Bondor. It is subject to their recall and may not be reproduced or its contents divulged without written authority.			
						DIMENSIONS ARE IN MM - DO NOT SCALE			



Metacno Pty Limited ABN 44 098 402 934
 Trading as Bondor
 111 Ingram Road
 Acacia Ridge
 Brisbane Qld 4110
 Australia
 Email: qldcad@bondor.com.au

REAR BARGE DETAIL		A4
Project: SOLARSPAN ROOF FLASHING DETAILS		
Client: BONDOR		Issue: A
Dwg No: SOLSP-F03		

File: C:\Cad\Solarspan\Flashing-Details\SOLSP-F03.dwg Plotted: Thu, 21 Aug 2003 - 8:33am