

SYSTEM COMPONENTS CHECKLIST

LOW RISE EXTERNAL WALL CLADDING SYSTEM



75mm

This system components checklist should be used in conjunction with Walsc Design and Installation Guide. The latest version of these documents are available at <https://www.walsc.com.au/documents>

PROJECT INFORMATION			
Project:		Client Contact:	
Builder:		Sales Representative:	
Contractor:		Grids of Area:	

PRODUCT	DESCRIPTION	QUANTITY
NASAHI AAC Panel	Various and customised length x 600mm x 75mm Edge Profile: Square Edge/Tongue and Groove	
AAC Adhesive	Walsc Approved AAC Adhesive	
Steel Batten	24mm x 30mm x 0.42 BMT G550 galvanised (Rondo 303)	
Batten Clip (Boundary Walls)	Steel batten is to be inserted into a steel clip which is screw fixed to the stud (Rondo 311D)	
Screws	Batten to steel stud frame: 10-16x16mm Hex Head Self Drilling Class III	
	Batten to timber stud frame: 12-11x35mm Hex Head Type 17 Class III	
	Panel to steel batten: 14-10x95mm Bugle Head Type 17 Class III	
	Panel to steel batten: 14-10x90mm Hex Head Type 17 Class III	
Wall Membrane/Sealing Tape	Optional	
DPC/Flashing	Manufactured to AS/NZS 2904	
Sealant	External grade polyurethane sealant must be used in all control joints. Bostik Fireban® One or equivalent	
Backing Rod/Gap Filler	Closed Cell Polyethylene Foam Tube	
Corrosion Protection Paint	Dy-Mark® Rust Reformer or equivalent	

This system components checklist has been carefully prepared for general guidance only and not intended to be a substitute for the exercise of professional judgment. The information presented in this system components checklist should not be construed as legal, technique, or any other professional advice or service.



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