

OTC Rusticated Weatherboard

OTC Rusticated Nail Fix Weatherboard

DTC Rusticated Weatherboard 135 x 18mm•••*•*<							
Cavity fixed on Structural BatternImage: Cavity fixed on Structural BatternImage: Cavity fixed on Structural BatternImage: Cavity fixed on Non-structural Battern<		•			•		
Cavity fixed on Non-structural BattenImage: Section of the sectin the section of the s		•			•		
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Cavity fixed on Structural Battern•••••••Cavity fixed on Structural Battern••• <td></td> <td>•</td> <td></td> <td></td> <td>•</td> <td></td> <td></td>		•			•		
Cavity fixed on Non-Structural BatternImage: Constructural BatternImage: Constructural BatternPaslode Installation Option 1 (Traditional Method) Tool: Standard Paslode FrameMaster fitted with No Mark AttachmentImage: Constructural BatternPaslode Installation Option 1 (Traditional Method) Tool: Standard Paslode FrameMaster fitted with No Mark AttachmentImage: Constructural BatternPaslode Installation Option 2 Tool constructural BatternPaslode Installation Option 2 Tool: Paslode Installation Option 2 Tool: Paslode Installation Option 2 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark AttachmentPaslode Installation Option 2 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark AttachmentPaslode Installation Option 2 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark AttachmentPaslode Installation Option 2 Tool: Paslode FrameMaster tool fitted immediately after fixing using OTC End Seal aerosol primer - Or use a squeeze bothe applicator/brush with Oil Based PrimerPaslode FrameMaster tool FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details.Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details.Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details.Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details.Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details.Paslode Fr		•			•		
 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark Attachment Do not overdrive JoltFast nail. Set tool depth of drive so head is punched 2mm below timber surface when driven - test to determine correct setting prior to commencing work. Board should be pressed firmly against framing members during fixing. When driving nail below timber surface: Nail holes must be primed and filled immediately after fixing using OTC End Seal aerosol primer Or use a squeeze bottle applicator/brush with Oil Based Primer When driving below timber surface. Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details. Hand punch the nail if needed for correct depth of drive and finishing appearance. 			•			•	
	 Tool: Standard Paslode FrameMaster fitted with No Mark Attachment Fit JoltFast weatherboard guide to tool nose. Do not overdrive JoltFast nail - leave proud. Set Depth of drive so bottom of head is proud of surface of weatherboard - test to determine correct setting prior to commencing work. Board should be pressed firmly against framing members during fixing. Hand punch, prime, fill and sand prior to finish coats being applied. Paslode Installation Option 2 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark Attachment Do not overdrive JoltFast nail. Set tool depth of drive so head is punched 2mm below timber surface when driven - test to determine correct setting prior to commencing work. Board should be pressed firmly against framing members during fixing. When driving nail below timber surface: Nail holes must be primed and filled immediately after fixing using OTC End Seal aerosol primer Or use a squeeze bottle applicator/brush with Oil Based Primer When driving below timber surface. Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details. Hand punch the nail if needed for correct depth of drive and finishing appearance. 	Paslode Impulse JoltFast 65 x 2.8mm HD Galv B20680	Paslode Impulse JoltFast 75 x 3.06mm HD Galv B20681/B20681V	Pasiode Impuise JoitFast 90 x 3.06mm HD Galv B20682	Paslode Impulse JoltFast 65 x 2.8mm Stainless Steel B20685	Paslode Impulse JoltFast 75 x 3.06mm Stainless Steel B20683	Paslode Impulse JoltFast 90 x 3.06mm Stainless Steel B20684
	Please follow the steps as outlined in above options as best practice.						

When rigid wall underlays are used ensure that fixing lengths comply with minimum framing penetrations.

OTC Timber



OTC Bevelback Weatherboard

Paslode Tools to Suit Fasteners

Paslode Impulse Powervent FrameMaster B20580	•	•	•	•	•	•
Paslode JoltFast Cladding Guide B20543S	•	•	•	•	•	•

OTC Bevelback Nail Fix Weatherboard

OTC Bevelback Weatherboard 135 x 18mm or 142 x 18mm Direct fixed		•			•	
OTC Bevelback Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Structural Batten		•			•	
OTC Bevelback Weatherboard 135 x 18mm or 142 x 18mm Cavity fixed on Non-structural Batten			•			•
OTC Bevelback Weatherboard 180 x 18mm or 187 x 18mm Direct fixed		•			•	
OTC Bevelback Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Structural Batten		•			•	
OTC Bevelback Weatherboard 180 x 18mm or 187 x 18mm Cavity fixed on Non-Structural Batten			•			•
Paslode Installation Option 1 (Traditional Method) Tool: Standard Paslode FrameMaster fitted with No Mark Attachment	Paslode Impuls HD Galv B20680	Paslode HD Galv I	Paslode Impuls HD Galv B20682	Paslode Stainless	Paslode Stainless	Paslode Stainless
 Fit JoltFast weatherboard guide to tool nose. Do not overdrive JoltFast nail - leave proud. Set Depth of drive so bottom of head is proud of surface of weatherboard - test to determine correct setting prior to commencing work. Board should be pressed firmly against framing members during fixing. Hand punch, prime, fill and sand prior to finish coats being applied. Paslode Installation Option 2 Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M) and No Mark Attachment Do not overdrive JoltFast nail. Set tool depth of drive so head is punched 2mm below timber surface when driven - test to determine correct setting prior to commencing work. Board should be pressed firmly against framing members during fixing. When driving nail below timber surface: Nail holes must be primed and filled immediately after fixing using OTC End Seal aerosol primer Or use a squeeze bottle applicator/brush with Oil Based Primer When driving below timber surface. Paslode FrameMaster tools require the installation of a specialist driver blade (404485M). See your local service agent for details. Hand punch the nail if needed for correct depth of drive and finishing appearance. 	Paslode Impulse JoltFast 65 x 2.8mm HD Galv B20680	Paslode Impulse JoltFast 75 x 3.06mm HD Galv B20681/B20681V	Paslode Impulse JoltFast 90 x 3.06mm HD Galv B20682	Paslode Impulse JoltFast 65 x 2.8mm Stainless Steel B20685	Paslode Impulse JoltFast 75 x 3.06mm Stainless Steel B20683	Paslode Impulse JoltFast 90 x 3.06mm Stainless Steel B20684
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OTC Timber



OTC Vertical Shiplap Weatherboard

OTC Vertical Shiplap Weatherboard

OTC Vertical Shiplap Weatherboard 135 x 18mm Direct fixed	•			•		
OTC Vertical Shiplap Weatherboard 135 x 18mm Cavity fixed on Drained Structural Batten	•			•		
OTC Vertical Shiplap Weatherboard 135 x 18mm Cavity fixed on Drained Non-structural Batten		•			•	
OTC Vertical Shiplap Weatherboard 180 x 18mm Direct fixed	•			•		
OTC Vertical Shiplap Weatherboard 180 x 18mm Cavity fixed on Drained Structural Batten	•			•		
OTC Vertical Shiplap Weatherboard 180 x 18mm Cavity fixed on Drained Non-Structural Batten		•			•	
Paslode Installation Option 1 (Traditional Method) Tool: Standard Paslode FrameMaster fitted with No Mark Attachment	Paslode Impulse JoltFast 65 x 2.8mm HD Galv B20680	Paslode Impulse JoltFast 75 x 3.06mm HD Galv B20681/B20681V	Paslode Impulse JoltFast 90 x 3.06mm HD Galv B20682	Paslode Impulse JoltFast 65 x 2.8mm Stainless Steel B20685	Paslode Impulse JoltFast 75 x 3.06mm Stainless Steel B20683	Paslode Impulse JoltFast 90 x 3.06mm Stainless Steel B20684
 Fit JoltFast weatherboard guide to tool nose. 	2063	2063	2063	npu Stee	npu	npu
 Do not overdrive JoltFast nail - leave proud. 	80	Ise 81/E	82	l B2	l B2	B2
 Set Depth of drive so bottom of head is proud of surface of weatherboard - 	Jolt	Jolt 3206	Jolt	Jolt	Jolt	Jolt
test to determine correct setting prior to commencing work.	Fas	Fas 381V	Fas	55 Fas	53 Fas	Fas
 Board should be pressed firmly against framing members during fixing. Hand punch, prime, fill and sand prior to finish coats being applied. 	t 65 x 2.8	t 75 x 3.0	t 90 x 3.(t 65 x 2.8	t 75 x 3.(t 90 x 3.0
Paslode Installation Option 2	3mn)6m)6m	l Simn)6m)6m
Tool: Paslode FrameMaster tool fitted with JoltFast Driver Blade (404485M)		3	3		з	3
and No Mark Attachment						
Do not overdrive JoltFast nail.						
• Set tool depth of drive so head is punched 2mm below timber surface						
when driven - test to determine correct setting prior to commencing work.						
Board should be pressed firmly against framing members during fixing.						
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See your local service agent for details.						
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