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Swish®
BUILDING PRODUCTS





Product Guide

- Roofline
- Cladding
- Window Boards
- Interior Trims
- Foiled Products
- Dry Verge System

NEW products inside

SEPTEMBER 2026

BBA APPROVAL INSPECTION TESTING CERTIFICATION
CLADDING CERTIFICATE No 91/3529
ROOFLINE CERTIFICATE No 91/3529

BS 7619
Licence No. KM33730

BES 6001
Responsible Sourcing
www.greenbooklive.com

bsi ISO 9001 Quality Management Systems CERTIFIED
FS 681825

bsi ISO 14001 Environmental Management CERTIFIED
EMS 681826

bsi ISO 45001 Occupational Health and Safety Management CERTIFIED
OHS 690332

bsi ISO 50001 Energy Management CERTIFIED
ENMS 620926

Fax Order Line: 01827 316169

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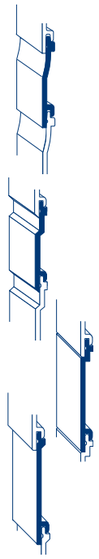
• 20 YEAR GUARANTEE ON WHITE PROFILES
• 10 YEAR GUARANTEE ON COLOUR PROFILES
• 15/5 YEAR GUARANTEE ON M-BOSS COLOUR PROFILES

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• 10 YEAR GUARANTEE ON FOILED PROFILES
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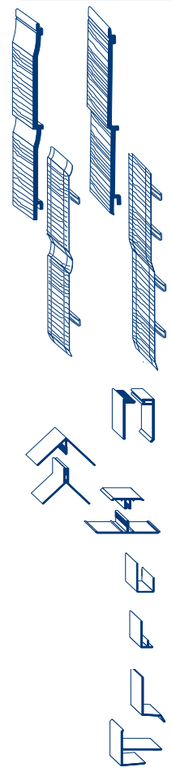
Cladding System - Plain



Description	Code No.	Pack Quantity	Length	W	H
100mm Shiplap	C001	5	5m	•	
150mm Shiplap	C002	5 5	5m 6m	•	•
100mm Open V	C269	5	5m	•	
150mm Open V	C003	5	5m	•	
125mm Tee Gee™	C055	5	5m	•	
125mm Feather Edge	C208	5	5m	•	

BBA APPROVAL INSPECTION CERTIFICATION
Applies to white profiles only

Cladding System - M-Boss™ Textured Surface



Description	Code No.	Pack Quantity	Length	W	H	S	V	P
300mm Shiplap M-Boss	C650	4	5m	•	•	•	•	•
270mm Feather Edge M-Boss	C655	4	5m	•	•	•	•	•
300mm Shiplap M-Boss Joint	C661	10		•	•	•	•	•
270mm Feather Edge Joint	C670	10		•	•	•	•	•
2 Part Universal Trim (Male & Female)	C664	10 (5 pairs)	5m	•	•	•	•	•
2 Part Corner Trim (Male & Female)	C666	10 (5 pairs)	5m	•	•	•	•	•
2 Part Joint Trim (Male & Female)	C667	10 (5 pairs)	5m	•	•	•	•	•
Universal Channel	C662	10	5m	•	•	•	•	•
Wall Starter Trim	C668	10	5m	•	•	•	•	•
Drip Trim	C665	10	5m	•	•	•		
Universal Channel + Batten Cover	C663	10	5m	•				

*W = WHITE H = CREAM (Std) RAL 9001 S = SAND RAL 1015 V = LIGHT GREY RAL 7035 P = LIGHT BLUE X002

™TEE GEE and M-BOSS are Registered Trade Marks

Cladding Trims

Description	Code No.	Pack Quantity	Length	W	H
Universal Channel	C026	10	5m	•	•
Cover Trim	C034	20	5m	•	
Plank Top Trim	C039	10	5m	•	
Universal Channel + Batten Cover	C040	10	5m	•	
2 Part Universal Trim (Male & Female)	C664	10 (5 pairs)	5m	•	•
60 x 15mm Angle Trim	C068	10	5m	•	
30 x 15mm Angle Trim	C069	10	5m	•	
External Corner Trim	C030	5	5m	•	
2 Part Corner Trim (Male & Female)	C666	10 (5 pairs)	5m	•	•
Universal Starter Trim	C027	10	5m	•	
Wall Starter Trim	C028	10	5m	•	
Drip Starter Trim	C029	10	5m	•	
Drip Trim	C665	10	5m	•	
2 Part Joint Trim (Male & Female)	C667	10 (5 pairs)	5m	•	•
Centre Joint Trim	C033	5	5m	•	
30 x 15mm Angle Vent	C061	5	5m	•	
60 x 15mm Angle Vent	C065	5	5m	•	
100mm Shiplap Joint	C042	10		•	
150mm Shiplap Joint (Plain)	C043	10		•	•
100mm Open V Joint Cover	C281	10		•	
150mm Open V Joint Cover	C044	10		•	
125mm Tee Gee/Feather Edge Joint Cover	C057	10		•	

*W = WHITE H = CREAM (RAL 9001)

™Tee Gee is a Registered Trade Mark

Replacement/New Build Fascia (25mm and 20mm Range) - Installed direct to rafters

Description	Code No.	Pack Quantity	Length	W
Bullnose Jumbo™ (25mm thick)				
405mm (double ended)	C277	1	5m	•
405mm (double ended)	C112	1	1.25m	•
355mm (double ended)	C188	1	5m	•
250mm	C158	1	5m	•
225mm	C276	1	5m	•
200mm	C275	2	5m	•
175mm	C274	2	5m	•
150mm	C157	2	5m	•
Jumbo™ (20mm thick)				
405mm (double ended)	C151	1	5m	•
405mm (double ended)	C113	1	1.25m	•
355mm (double ended)	C280	1	5m	•
250mm	C289	1	5m	•
225mm	C288	2	5m	•
200mm	C287	2	5m	•
175mm	C286	2	5m	•
150mm	C285	2	5m	•
Ogee Jumbo™ (20mm thick)				
405mm (double ended)	C146	1	5m	•
405mm (double ended)	C116	1	1.25m	•
250mm	C144	1	5m	•
225mm	C143	1	5m	•
200mm	C142	2	5m	•
175mm	C141	2	5m	•
150mm	C140	2	5m	•

Note: For matching Corners and Joints, see Page 8

BBA APPROVAL INSPECTION TESTING CERTIFICATION
ROOFLINE CERTIFICATE No 91/2620

Useful Information

- All Jumbo™ boards have been tested by the British Board of Agrément and found suitable to support all eaves tiles in common usage in the UK (up to 10kg, load per 1 metre length of fascia) at all roof pitches, subject to the boards being fixed to rafter ends at a maximum of 600mm spacings.
- Gutter brackets can be fixed directly to Jumbo boards. Tests have been carried out in accordance with BS 4576: Part 1:1989, using various third party gutter brackets, and no failure occurred at the specified test weight.
- Swish roofline profiles have adequate resistance to wind loading up to five storeys, provided they are fixed at the recommended fixing centres. See the Swish Roofline Design Guide for fixing guidance.

*W = WHITE

™Jumbo is Registered Trade Mark

Replacement/New Build Fascia (16mm Range) - Installed direct to rafters

Description	Code No.	Pack Quantity	Length	W	A	E	G
Square Fascia (16mm thick)							
455mm (double ended)	C366	1	5m	•			
405mm (double ended)	C351	1	5m	•	•	•	•
405mm (double ended)	C111	1	1.25m	•			
355mm (double ended)	C350	1	5m	•	•	•	•
300mm	C365	1	5m	•			
250mm	C349	2	5m	•	•	•	•
225mm	C348	2	5m	•	•	•	•
200mm	C347	2	5m	•	•	•	•
175mm	C346	2	5m	•	•	•	•
150mm	C345	2	5m	•	•	•	•
Ogee Fascia (16mm thick)							
405mm (double ended)	C167	1	5m	•			
405mm (double ended)	C117	1	1.25m	•			
355mm (double ended)	C166	1	5m	•			
250mm	C165	2	5m	•			
225mm	C164	2	5m	•			
200mm	C163	2	5m	•			
175mm	C162	2	5m	•			
150mm	C161	2	5m	•			
Bullnose Fascia (16mm thick)							
455mm (double ended)	C448	1	5m	•			
405mm (double ended)	C426	1	5m	•			
405mm (double ended)	C119	1	1.25m	•			
355mm (double ended)	C425	1	5m	•			
250mm	C424	2	5m	•			
225mm	C423	2	5m	•			
200mm	C422	2	5m	•			
175mm	C421	2	5m	•			
150mm	C420	2	5m	•			
Flat Fascia (16mm thick)							
405mm (double ended)	C354	1	5m	•			
250mm	C359	2	5m	•			
225mm	C358	2	5m	•			
200mm	C357	2	5m	•			
175mm	C356	2	5m	•			
150mm	C355	2	5m	•			

Note: For matching Corners and Joints, see Page 8

BBA APPROVAL INSPECTION TESTING CERTIFICATION
POOFLINE CERTIFICATE No 21/5520
Applies to white profiles only

Useful Information

- All White16mm fascia profiles can be fixed to rafter feet using 2 x 65mm Trimtop nails at each end and at maximum 600mm centres, we recommend 600mm centres for coloured profiles.
- PVC gutters may be screw-fixed directly to 16mm fascias. Gutter bracket spacings must not exceed 1m. Other lightweight gutters may also be screw-fixed to the boards, provided the maximum bracket loading is not exceeded.
- A range of 16mm Square Fascias is also available in Mahogany, Light Oak, Rosewood, Irish Oak, Black, Anthracite Grey, Agate Grey, White and Cream woodgrain finishes, see Page 17 for further details.
- Further installation information can be found on the reverse of the Swish 10 Year Guarantee for Coloured Profiles. For your copy please contact the Marketing Team on 01827 317212 or e-mail marketing@swishbp.co.uk or view it here www.swishbp.co.uk/library/guarantees.

*W = WHITE A = BLACK E = LIGHT GREY G = ANTHRACITE GREY

Refurbishment Cappit Reveal - Requires a timber backing board

Description	Code No.	Pack Quantity	Length	W	A	E	G	SD
Cappit™ (9mm thick with 35mm leg)								
605mm	C108	1	5m	•				
405mm (double-ended)	C114	2	1.25m	•				
405mm (double-ended)	C150	1	5m	•	•	•	•	
400mm	C094	1	5m	•				
300mm	C104	2	5m	•				
250mm	C098	2	5m	•				
225mm	C120	2	5m	•	•	•	•	•
200mm	C217	2	5m	•	•	•	•	•
175mm	C095	2	5m	•	•	•	•	•
150mm	C107	2	5m	•				
100mm	C097	2	5m	•				
Ogee Cappit™ (12mm thick - incl. ribs with 35mm leg)								
405mm (double-ended)	C084	1	5m	•	•			
250mm	C085	2	5m	•	•			
225mm	C086	2	5m	•	•			
200mm	C087	2	5m	•	•			
175mm	C088	2	5m	•	•			
150mm	C089	2	5m	•	•			

Note: For matching Corners and Joints, see Page 8

Note: When installed in accordance with recommended guidance, all white and coloured Cappit Reveals may be used as fascia and bargeboard. For dark colours consideration MUST be given to reduced fixing centres (400mm max) and appropriate expansion/contraction gaps – see reverse of Swish 10 year guarantee; www.swishbp.co.uk/library/guarantees

BBA APPROVAL INSPECTION TESTING CERTIFICATION
POOFLINE CERTIFICATE No 21/5520
Applies to white profiles only

™CAPPIT is a Registered Trade Mark

*W = WHITE A = BLACK E = LIGHT GREY G = ANTHRACITE GREY SD = SAND

Dry Verge System - Handed & Universal

Description	Code	Pack Quantity	Length	GR	BR	BL	TC
Handed							
Verge Unit Left	DVLH**50	50	452mm x 164mm widest part	•	•	•	
Verge Unit Right	DVRH**50	50	452mm x 164mm widest part	•	•	•	
Starter Unit Left	DVLHS**30	30		•	•	•	
Starter Unit Right	DVRHS**30	30		•	•	•	
Universal							
Verge Unit	DVU**60	60	452mm x 164mm widest part	•	•	•	•
Starter Unit	DVUS**30	30		•	•	•	•
Ridge Caps & End Clip							
Angled Ridge Cap	DVRCA**10	10		•	•	•	•
Round Ridge Cap	DVRCR**10	10		•	•	•	•
Batten End Clip	DVBEC50*	50					

Dry Verge Systems

The Dry Verge systems have been designed to offer a superior looking, solid, secure and professional dry fix verge solution. The robust, well engineered system delivers a dependable quality installation every time.

- BBA tested to BS 5534 & BS 8612 requirements
- Manufactured under BS EN ISO 9001 Quality Management System & BS EN ISO 14001 Environmental Management System
- 10 Year Performance Guarantee

* The batten end clip is stainless steel and not coloured
** Please enter colour code here when ordering

More information can be found at **www.dryvergesystems.co.uk**

GR = GREY BR= BROWN BL = BLACK TC = TERRACOTTA

Roofline Corners and Joints

	Description	Code No.	Pack Quantity	Length	W	A	E	G	SD
	**Joints (Double-ended)**								
	Jumbo	C153	2	500mm	•				
	Bullnose Jumbo	C360	2	500mm	•				
	Cappit	C302	2	500mm	•				
	Face Fixed Joints (Double-ended)								
	Square	C326	2	500mm	•	•	•	•	
	Bullnose	C328	2	500mm	•				
	Ogee	C329	2	500mm	•				
	(Suitable for 9mm - 25mm boards)								
	Flat (16mm board only)	C327	2	500mm	•				
	**Face Fixed Joints**								
	Square	C235	10	300mm	•	•	•	•	•
	Ogee	C236	10	300mm	•	•			
	(Suitable for 9mm - 25mm boards)								
	Bullnose	C299	10	300mm	•				
	(Suitable for 16mm boards only)								
	**External Corners (Double-ended)**								
	Jumbo	C154	2	500mm	•				
	Bullnose Jumbo	C361	2	500mm	•				
	Cappit	C294	2	500mm	•				
	Internal Corners (Double-ended)								
	Square	C298	2	500mm	•	•	•	•	•
	Ogee	C300	2	500mm	•	•			
	Bullnose	C321	2	500mm	•				
	(Suitable for 9mm - 25mm boards)								
	**Face Fixed Corners (Double-ended)**								
	Square	C415	2	500mm	•	•	•	•	
	Bullnose	C418	2	500mm	•				
	Ogee	C417	2	500mm	•				
	(Suitable for 9mm - 25mm boards)								
	**90° Face Fixed Corners**								
	Square	C232	10	300mm	•	•	•	•	•
	Ogee	C233	10	300mm	•	•			
	(Suitable for 9mm - 25mm boards)								
	Bullnose	C301	10	300mm	•				
	(Suitable for 16mm boards only)								
	**135° Square/Ogee Face Fixed Corners (Double-ended)**								
	External	C492	5	410mm	•				
	Internal	C493	5	410mm	•				

*W = WHITE H = CREAM (RAL9001) A = BLACK E = LIGHT GREY G = ANTHRACITE GREY SD = SAND

Roofline Trims

	Description	Code No.	Pack Quantity	Length	W	H	A	E	G
	Felt Roof Edge Trim	C038	10	5m	•				
	Soffit Joint Trim (extruded)	C041	10	5m	•	•	•	•	•
		C059	10	2.5m	•				
	Soffit to Wall Trim	C036	10	5m	•				

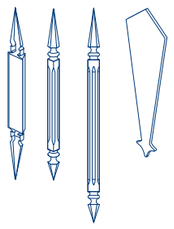
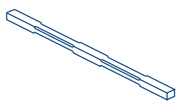
Roofstyle (Moulded Roofline System) - Patent Granted

	Description	Code No.	Pack Quantity	Length	W
	Concave Moulding	C445	2	450mm	•
	Convex Moulding	C446	2	450mm	•

Decorative Roofline - Patent Granted

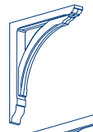
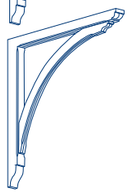
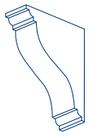
	Description	Code No.	Pack Quantity	Length	W
	Convex (16mm Thick) (max. depth 220mm) (min. depth 160mm)	C457	2	5m	•
	Concave (16mm Thick) (max. depth 220mm) (min. depth 160mm)	C458	2	5m	•

Spires & Finials

	Description	Code No.	Pack Quantity	Length	W
	Roof Spire (2D)*	C475	2	910mm	•
	Roof Spire (3D)	C466	1	910mm	•
	Roof Spire (2D)*	C476	2	1310mm	•
	*Scolloped back face				
	Gable Finial	C459	10	340mm	•
	GRP Ball Finial	C474	1	965mm	•
	GRP Ball Finial	C496	1	1500mm	•
	Bracing Bar	C473	1	1500mm	•
	Joining Bracket	C497	1		•

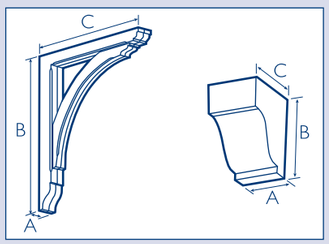
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Gallows and Dentils

	Description	Code No.	Pack Quantity	Sizes	W
	Small Gallows Bracket	C471	10	A - 70mm B - 630mm C - 580mm	•
	Large Gallows Bracket	C472	10	A - 50mm B - 745mm C - 770mm	•
	Dentil 02	C481	56	A - 77mm B - 120mm C - 105mm	•
	Dentil 03	C482	28	A - 77mm B - 100mm C - 200mm	•
	Dentil 04	C483	32	A - 77mm B - 250mm C - 200mm	•

Useful Information

Measurements Key:



- The orientation and spacing of Dentils is worth careful consideration in order to achieve the best effect. In addition, a continuous sub-fascia of cellular PVC fixed to the wall under the soffit will greatly enhance the effect.
- Swish Gallows Brackets are load bearing to an end loading capacity of 75kg per gallow and capable of offering structural support to door and window canopies. The surface pattern mimics the traditional appearance of timber with a high level of bevelling detail.

*W = WHITE

Soffit Boards

	Description	Code No.	Pack Quantity	Length	W	H	A	E	G
	Gee Pee™ (9mm thick)								
	605mm (F)	C252	1	5m	•		•		•
	500mm (S)	C251	1	5m	•				
	450mm (S)	C249	1	5m	•				
	405mm (F)	C248	1	5m	•		•	•	•
	330mm (F)	C247	2	5m	•	•			
	300mm (S)	C246	2	5m	•		•	•	•
	250mm (S)	C253	2	5m	•		•		•
	225mm (S)	C245	2	5m	•		•		•
	200mm (S)	C244	2	5m	•		•	•	•
	175mm (S)	C241	2	5m	•		•		•
	150mm (S)	C240	2	5m	•		•	•	•
	100mm (F)	C257	5	5m	•	•			
	100mm (S)	C239	5	5m	•				
	300mm (Fluted) (F)	C013	5	5m	•				

S = One sawn edge, one finished edge
F = Two finished edge

Pre-Vented Soffit Boards

	(A) 125mm Tee Gee Polo	C310	5	5m	•				
	(A) 150mm Open V Polo	C058	5	5m	•				
	A) **Polo™ Ventilated Soffit Boards (9mm thick)**								
	605mm	C530	1	5m	•				
	450mm	C309	1	5m	•				
	405mm	C410	1	5m	•		•		•
	330mm	C412	2	5m	•				
	300mm	C308	2	5m	•		•		•
	250mm	C413	2	5m	•				
	225mm	C397	2	5m	•		•		•
	200mm	C380	2	5m	•				
	175mm	C306	2	5m	•		•		•
	150mm	C305	2	5m	•		•		•
	(B) **Polo™ Ventilated Soffit Boards (9mm thick)**								
	450mm	C315	1	5m	•				
	405mm	C392	1	5m	•				
	300mm	C314	2	5m	•				
	225mm	C398	2	5m	•				
	200mm	C387	2	5m	•				
	150mm	C311	2	5m	•				

(A) Suitable for roof pitch >15°. Air gap equivalent to continuous 10mm
(B) Suitable for roof pitch <15°. Air gap equivalent to continuous 25mm

Useful Information

- A selected range of Gee Pee and Polo profiles is also available in Mahogany, Light Oak, Rosewood, Irish Oak, Black, Anthracite Grey, Agate Grey, White and Cream foiled finishes. See Page 17 for details.
- Coloured profiles can suffer from excessive expansion due to heat absorbtion. Specifiers and installers must therefore satisfy themselves that sufficient provision has been made to avoid significant thermal movement. It is the specifiers and installers responsibility to determine the actual requirement of a particular installation to avoid excessive thermal movement.

BBA APPROVAL INSPECTION TESTING CERTIFICATION
POSIFLINE CERTIFICATE No 21/0620
Applies to white profiles only

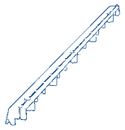
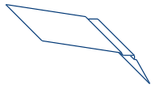
™Gee Pee, Tee Gee and Polo are Registered Trade Marks

*W = WHITE H = CREAM (RAL 9001) A = BLACK E = LIGHT GREY G = ANTHRACITE GREY

Roofline Ventilation

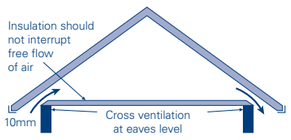
	Description	Code No.	Pack Quantity	Length	W	A	B	Z
	(A) 30 x 15mm Angle Ventilator	C061	5	5m	•			
	(A) Soffit Wall Ventilator	C062	5	5m	•			
	(A) 10mm Cappit Jumbo Vent.	C237	5	5m	•			
	(B) 60 x 15mm Angle Ventilator	C065	5	5m	•	•	•	
	(B) 25mm Fascia Soffit Ventilator	C066	5	5m	•			
	(B) 25mm Cappit Jumbo Vent.	C238	5	5m	•	•		
	Circular Soffit Ventilator	C267	50		•			

Over-Fascia Protection and Ventilation

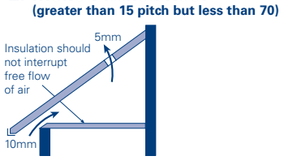
	Description	Code No.	Pack Quantity	Length	W	A	B	Z
	Price/Pack							
	(A) Over Fascia Ventilator (10mm)	C504	25	1m				•
	(B) Over Fascia Ventilator (25mm)	C505	20	1m				•
	Jumbotec™	C502	5	2.5m				•

(A) Suitable for roof pitch >15°. Air gap equivalent to continuous 10mm
(B) Suitable for roof pitch <15°. Air gap equivalent to continuous 25mm

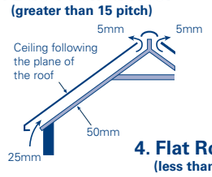
1. Duo-Pitched Roof
(greater than 15 pitch but less than 70)



2. Mono-Pitched Roof
(greater than 15 pitch but less than 70)



3. Duo-Pitched Roof
(greater than 15 pitch)



4. Flat Roof
(less than 15 pitch)



*W = WHITE A = BLACK (rigid PVC) B = BROWN (rigid PVC) Z = BLACK

™Jumbo, Cappit and Jumbotec are Registered Trade Marks

Window Boards

	Description	Code No.	Pack Quantity	Length	W	A	E	G	SD
	**Bullnose Jumbo™ (25mm thick)**								
	405mm (double ended)	C277	1	5m	•				
	355mm (double ended)	C188	1	5m	•				
	250mm	C158	1	5m	•				
	225mm	C276	1	5m	•				
	200mm	C275	2	5m	•				
	175mm	C274	2	5m	•				
	150mm	C157	2	5m	•				
	**Bullnose Window Board (9mm thick)**								
	405mm	C266	1	5m	•				
	300mm	C265	2	5m	•				
	250mm	C264	2	5m	•				
	225mm	C263	2	5m	•				
	200mm	C262	2	5m	•				
	175mm	C261	2	5m	•				
	150mm	C260	2	5m	•				
	**Cappit™ - 35mm leg (9mm thick)**								
	605mm	C108	1	5m	•				
	405mm (double-ended)	C150	1	5m	•	•	•	•	•
	400mm	C094	1	5m	•				
	300mm	C104	2	5m	•				
	250mm	C098	2	5m	•				
	225mm	C120	2	5m	•	•	•	•	•
	200mm	C217	2	5m	•	•	•	•	•
	175mm	C095	2	5m	•	•	•	•	•
	150mm	C107	2	5m	•				
	100mm	C097	2	5m	•				
	**Cappit™ - 42mm leg (7mm thick)**								
	455mm (double-ended)	C197	2	5m	•				
	354mm	C195	2	5m	•				
	250mm	C194	4	5m	•				
	225mm	C193	4	5m	•				
	200mm	C192	4	5m	•				
	175mm	C191	4	5m	•				
	150mm	C190	4	5m	•				
	**Euro-Cappit™ - 60mm leg (9mm thick)**								
	405mm	C436	1	5m	•				
	250mm	C434	2	5m	•				
	225mm	C433	2	5m	•				
	200mm	C432	2	5m	•				
	175mm	C435	2	5m	•				
	150mm	C430	2	5m	•				
	**Euro-Cappit™ - 75mm leg (9mm thick)**								
	405mm	C443	1	5m	•				
	250mm	C441	2	5m	•				
	225mm	C440	2	5m	•				
	200mm	C439	2	5m	•				
	175mm	C442	2	5m	•				
	150mm	C437	2	5m	•				
	100mm	C438	2	5m	•				

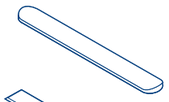
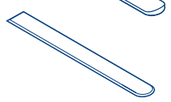
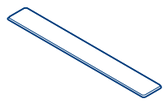
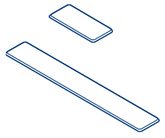
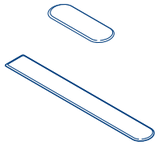
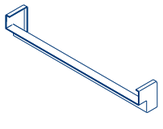
Useful Information

- Fixing of window boards to dry, sound timber or masonry substrates is effected with Swish General Purpose Adhesive (C079). If there is a risk of damp, after fixing use Swish Low Modulus Silicone (C077). DO NOT fix to surfaces which are damp.
- Rotten or extensively damaged timber should be removed prior to over-capping.
- Bullnose Window board and Cappit™ profiles are also available in foiled finishes, Mahogany, Light Oak, Irish Oak and Rosewood (see Page 19 for further details).
- Reveal corners can be neatly finished with the Cappit™ Reveal Corner, thus avoiding mitring (C271 featured on Page 14).

W = WHITE A=BLACK E=LIGHT GREY G=ANTHRACITE GREY SD=DARK SAND

™Jumbo and Cappit are Registered Trade Marks

Window Board Accessories

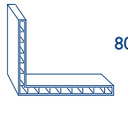
	Description	Code No.	Pack Quantity	Length	W
	Window Board Channel (9mm)	C037	20	5m	•
	Bullnose Jumbo End Cap - curved	C272	5	100mm	•
	Long Bullnose Jumbo End Cap - curved	C273	5	300mm	•
	Long Bullnose Jumbo End Cap - flat	C209	20	300mm	•
	Cappit Jumbo End Cap (35mm Leg)	C212	20	50mm	•
	Long Cappit Jumbo End Cap (35mm Leg)	C278	10	300mm	•
	Cappit End Cap (42mm Leg)	C138	10	100mm	•
	Long Cappit End Cap (42mm Leg)	C199	10	300mm	•
	Bullnose Window Board End Cap (for 9mm Bullnose Window Board)	C050	5	135mm	•
	Long B/N Window Board End Cap (for 9mm Bullnose Window Board)	C048	10	300mm	•
	EuroCappit End Cap (60mm Leg)	C139	10	100mm	•
	Cappit Reveal Corner (D/E)	C271	2	500mm	•

Useful Information

- Exposed ends of Window Boards are finished with matching End Caps, cut to required overhang size and secured with Swish General Purpose Adhesive (C079)

*W = WHITE

Window Trims

	Description	Code No.	Pack Quantity	Length	W
	12mm Quadrant	C021	20	5m	•
	17.5mm Quadrant	C216	20	5m	•
	20mm Edge Trim	C016	25	5m	•
	28mm Edge Trim	C014	25	5m	•
	Scotia Mould	C017	20	5m	•
	20 x 15mm Bead	C011	20	5m	•
	**Rectangles** 15 x 12.5mm Rectangle 25 x 20mm Rectangle	 C019 C012	 25 10	 5m 5m	 • •
	26 x 6mm Batten	C015	25	5m	•
	**Dee Moulds** 75mm 50mm 25mm	 C243 C242 C205	 10 10 25	 5m 5m 5m	 • • •
	28mm (Flat Back)	C206	25	5m	•
	30mm Cloaking Fillet	C220	25	5m	•
	**External Angles** 50 x 50mm 25 x 25mm	 C056 C018	 10 20	 5m 5m	 • •
	80 x100 Hollow Angle	C020	5	5m	•
	**Flexi-Angles (2mm)** 50mm 75mm	 ST45 ST75	 10 10	 5m 5m	 • •
					

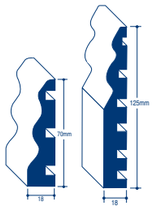
Useful Information

- See Page 20 for details of our extended range of foiled window trims.

*W = WHITE

Skirtings and Architraves

Description	Code No.	Pack Quantity	Length	W	H
6mm Thick					
95mm Skirting	C259	5	5m	•	
70mm Skirting	C258	10	5m	•	
45mm Architrave	C254	10	5m	•	
6mm Thick - Castellated					
95mm Skirting	C522	5	5m	•	
70mm Skirting	C521	10	5m	•	
45mm Architrave	C520	10	5m	•	
7.5mm Thick					
125mm Cloaking	C226	5	5m	•	
100mm Cloaking	C024	5	5m	•	•
75mm Cloaking/Skirting	C023	10	5m	•	•
50mm Cloaking/Architrave	C022	10	5m	•	•
35mm Cloaking	C270	10	5m	•	
12mm Thick					
70mm Skirting	C223	10	5m	•	•
45mm Architrave	C222	10	5m	•	•
12mm Thick					
95mm Ogee Skirting	C225	5	5m	•	
Decorative Profiles					
125mm x 18mm Trim	C731	5	5m	•	
70mm x 18mm Trim	C730	5	5.3m	•	



Useful Information

- See Page 20 for details of our extended range of Mahogany, Light Oak, Rosewood, Irish Oak, White, Cream, Anthracite Grey, Chartwell Green, Black, Anthracite Grey Smooth, Sage, Claystone and Pebble Grey foiled Skirtings and Architraves.
- 12mm Ogee profile (C225) is particularly useful as a decorative addition to bargeboards. Fitted above the Roofstyle System, it adds depth and decorative detail.

*W = WHITE H = CREAM (RAL 9001)

Roofline (Foiled Profiles)

Description	Code No.	Length	Pack Qty.	RM	RC	R	Q	RZ	X	K	D	AG
Square Fascia (16mm)												
405mm (D/E)	C111	1.25m	1					•	•			
405mm (D/E)	C351	5m	1	•	•	•	•	•	•	•	•	•
300mm	C365	5m	2					•	•			
250mm	C349	5m	2	•	•	•	•	•	•			•
225mm	C348	5m	2	•	•	•	•	•	•	•	•	•
200mm	C347	5m		•	•	•	•	•	•		•	•
175mm	C346	5m	2	•	•	•	•	•	•	•	•	•
150mm	C345	5m	2	•	•	•	•	•	•	•	•	•
Tudor Board (20mm)												
150mm	C540	5m	2	•	•	•		•				
Vented Soffit (9mm)												
405mm	C410	5m	1	•	•	•		•	•			
300mm	C308	5m	2	•	•	•		•	•			
225mm	C397	5m	2	•	•	•		•	•			
175mm	C306	5m	2		•	•		•	•			
150mm	C305	5m	2		•	•		•	•			
Flat Boards (9mm)												
405mm	C248	5m	1	•	•	•	•	•	•		•	•
300mm	C246	5m	2	•	•	•	•	•	•		•	•
250mm	C253	5m	2					•	•			
225mm	C245	5m	2	•	•	•	•	•	•			
200mm	C244	5m	2	•	•	•	•	•	•		•	•
175mm	C241	5m	2	•	•	•	•	•	•	•		
150mm	C240	5m	2	•	•	•	•	•	•	•	•	•
100mm	C239	5m	5	•	•	•		•				
Roof Trims												
Soffit Joint Trim	C041	5m	2	•	•	•	•	•	•	•	•	•
Face-Fix Joint (D/E)	C326	500mm	2	•	•	•		•	•	•	•	•
Square Joint	C235	300mm	10	•	•	•	•	•	•			
90° Square Corner (D/E)	C415	500mm	2	•	•	•		•	•	•	•	•
90° Square Corner	C232	300mm	10	•	•	•	•	•	•			•
Square Internal Corner	C298	500mm	2	•	•	•		•	•			
Gable Finial	C459	340mm	5	•	•	•		•	•			

Useful Information

- See Page 21 for details of our range of matching Trimtop Nails
- For samples of the complete range of Swish foil finishes please contact the Swish Marketing Team on 01827 317212 or e-mail them on marketing@swishbp.co.uk

*RM = MAHOGANY RC = LIGHT OAK R = ROSEWOOD Q = IRISH OAK RZ = BLACK X = ANTHRACITE GREY (foiled) K = WHITE (foiled) D = CREAM (foiled) AG = AGATE GREY (foiled)

Cladding (Foiled Profiles)

	Description	Code No.	Length	Pack Qty.	RM	RC	A/B	R	RZ	X	AG
	150mm Shiplap Cladding	C002	5m	5	•	•		•	•	•	•
	100mm Open V Cladding	C269	5m	5	•	•		•	•	•	

IMPORTANT - All foiled cladding installations MUST be ventilated to stop the build-up of heat behind the profiles. Please see the **Useful Information** section at the bottom of this page.

Cladding Trims (Foiled Profiles)

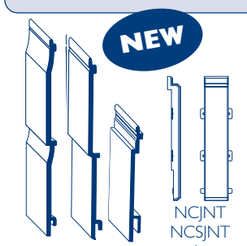
	Description	Code No.	Length	Pack Qty.	RM	RC	A/B	R	RZ	X	AG
	Universal Channel	C026	5m	5	•	•		•	•	•	•
	Universal Starter Trim	C027	5m	10			•				
	2-Part Joint (Male & Female)	C667	5m	10 (5 pairs)	•	•		•	•	•	•
	2-Part Corner (Male & Female)	C666	5m	10 (5 pairs)	•	•		•	•	•	•
	2-Part Universal Trim (Male & Female)	C664	5m	10 (5 pairs)	•	•		•	•	•	•
	60 x 15mm Angle Vent	C065	5m	5			•				
	25mm Ventilator (Black ONLY)	C238	5m	5			•				
	150mm Shiplap Joint Cover	C043		10	•	•		•	•	•	•
	100mm Open V Joint Cover	C281		10	•	•		•	•		

Useful Information

- Foiled PVC-ue installations can suffer from excessive expansion and contraction due to heat absorption. Specifiers and installers must therefore satisfy themselves that sufficient provision has been made to avoid significant thermal movement. It is the specifiers and installers responsibility to determine the actual requirement of a particular installation to avoid excessive thermal movement.
- **Allow a minimum of 50mm vented airspace to the rear of the cladding installation**. At the bottom edge of the cladding, omit the horizontal batten to allow a free air path between vertical battens. Continuity of the ventilation path can be achieved by venting into the eaves or leaving a 10mm air gap between the cladding and soffit. Angle ventilators C061 and C065 (or similar) can be installed to stop insect ingress. At all joints, end abutments, corners and top edge terminations, allow a 5mm expansion gap at each board end.

*A = BLACK (not foiled) B = BROWN (not foiled) RM = MAHOGANY RC = LIGHT OAK R = ROSEWOOD RZ = BLACK (foiled) X = ANTHRACITE GREY (foiled) AG = AGATE GREY (foiled)

NatureClad Cladding (Foiled Profiles)

	Description	Code No.	Lgth	Pack Qty.	W	CC	CG	MS	CS	RE	MA
	300mm Double Shiplap Cladding	NC300	5m	4		•	•	•	•	•	•
	300mm Double Shiplap Cladding	NC3006	6m*	4		•	•	•	•	•	•
	270mm Double Feather Edge Cladding	NC270	5m	4		•	•	•	•	•	•
	270mm Double Feather Edge Cladding	NC2706	6m*	4		•	•	•	•	•	•
	165mm Shadow Gap Cladding	NC165	5m	5		•	•	•	•	•	•
	165mm Shadow Gap Plus Cladding	NCS165	5m	5			•		•		
	Wall Starter	C668	5m	10	•						
	Drip Trim	C665	5m	10	•						
	Universal Channel	NCUCH	5m	2		•	•	•	•	•	•
	2 Part Universal (male & female)	NC2PTUNI	5m	2		•	•	•	•	•	•
	2 Part Corner (male & female)	NC2PTCNR	5m	2		•	•	•	•	•	•
	2 Part Joint (male & female)	NC2PTJNT	5m	2		•	•	•	•	•	•
	Shadow Gap Joint	NCJNT	-	5		•	•	•	•	•	•
	Shadow Gap Plus Joint	NCSJNT	-	5			•		•		

NEW

NCJNT NCSJNT NC2PTUNI NCUCH NC2PTCNR C668W C665W NC2PTJNT

W = WHITE (NOT FOILED) CC = CHIMINEA CHARCOAL CG = CUMULUS GREY MS = MORNING DEW SILVER CS = COASTAL SAND RE = RICH ESPRESSO MA = MOONLIGHT ANTHRACITE *MADE TO ORDER. PLEASE CONTACT SWISH FOR FURTHER DETAILS.

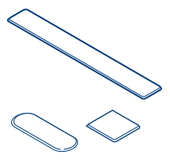
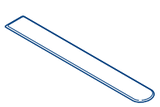
Window Boards (Foiled Profiles)

	Description	Code No.	Lgth	Pack Qty.	RM	RC	R	Q	RZ	X	K	D	AG
	**Cappit (9mm thick)**												
	405mm (D/E)	C150	5m	1	•	•	•	•	•	•	•	•	•
	300mm	C104	5m	2	•	•	•		•	•			•
	250mm	C098	5m	2	•	•	•		•	•			
	225mm	C120	5m	2	•	•	•	•	•	•	•	•	•
	200mm	C217	5m	2	•	•	•		•	•			•
	175mm	C095	5m	2	•	•	•	•	•	•	•	•	•
	150mm	C107	5m	2	•	•	•		•	•			•
	**Bullnose Window Board (9mm thick)**												
	225mm	C263	5m	2	•	•	•	•					
	175mm	C261	5m	2	•	•	•						

9mm Cappit in foiled and colour finishes is not suitable for use as a fascia board or bargeboard

NOTE: When installed in accordance with recommended guidance, all white and coloured Cappit Reveals may be used as fascia and bargeboard. For dark colours consideration MUST be given to reduced fixing centres (400mm max) and appropriate expansion/contraction gaps – see reverse of Swish 10 year guarantee; www.swishbp.co.uk/library/guarantees

Window Board End Caps (Foiled)

	Description	Code No.	Length	Pack Qty.	RM	RC	R	Q	RZ	X	K	D	AG
	Long Cappit Board (Foiled)	C279	300mm	10	•	•	•	•	•				
	Cappit Board (self coloured)	C212	50mm	20	•	•							
	Bullnose Window Board (self coloured) (for 9mm Bullnose Window Board)	C050	135mm	5	•	•							
	Long B/N Window Board (Foiled) (for 9mm Bullnose Window Board)	C047	300mm	10	•	•	•	•					

Useful Information

- Fix with Swish Low Modulus Silicone or Swish General Purpose adhesive to dry substrates only. Where there is a risk of heat build-up, introduce an expansion gap and fill with silicone if necessary.
- Foiled surfaces should be cleaned regularly with a damp, soft cloth. If necessary, a mild deterent or soap in luke warm water can be used. Polishes should be avoided, as should any abrasive or organic solvent cleaners.
- Further installation information can be found on the reverse of the Swish 10 Year Guarantee for Foiled Profiles. For your copy please contact the Marketing Team on 01827 317212, e-mail marketing@swishbp.co.uk. www.swishbp.co.uk/library/guarantees

™ Cappit is a Registered Trade Mark

RM = MAHOGANY RC = LIGHT OAK R = ROSEWOOD Q = IRISH OAK RZ = BLACK X = ANTHRACITE GREY (foiled) K = WHITE foiled) D = CREAM (foiled) AG = AGATE GREY

Window Trims (Foiled Profiles)

Description	Code No.	Lgth	Pack Qty.	RM	RC	R	Q	K	D	RZ	X	L	SX	AG	U	O	I	SZ
5.5mm Thick																		
95mm Skirting	C735	5m	4												•	•	•	
65mm Skirting	C725	5m	4												•	•	•	
45mm Architrave	C715	5m	4												•	•	•	
6mm Thick																		
95mm Skirting	C259	5m	5	•	•	•	•	•	•	•	•	•	•	•				•
70mm Skirting	C258	5m	10	•	•	•	•	•	•	•	•	•	•	•				•
45mm Architrave	C254	5m	10	•	•	•	•	•	•	•	•	•	•	•				•
7.5mm Thick																		
100mm	C024	5m	5	•														
75mm	C023	5m	10	•														
50mm	C022	5m	10	•														
20mm Edge Trim	C016	5m	25	•	•	•	•	•		•	•	•	•	•				•
28mm Edge Trim	C014	5m	10		•	•									•	•	•	
15 x 12.5mm Rectangle	C019	5m	25	•									•					
25 x 20mm Rectangle	C012	5m	10	•	•	•	•	•		•	•							•
20 x 15mm Bead	C011	5m	20		•	•												
12mm Quadrant	C021	5m	20	•	•	•		•		•								
17.5mm Quadrant	C216	5m	20	•	•	•	•	•	•	•	•	•	•	•				•
18mm Quadrant	C755	5m	20												•	•	•	
26mm Batten	C015	5m	25		•	•												
25mm x 6mm Dee Mould	C205	5m	25	•	•	•	•	•	•	•	•	•	•	•				•
28mm x 6mm Dee Mould (flat back)	C745	5m	10												•	•	•	
NEW 30mm x 6mm Cloaking Fillet	C220	5m	10				•			•	•		•					•
25 x 25mm Angle	C018	5m	20	•	•	•				•								
50 x 50mm Angle	C056	5m	10	•	•	•				•								
100 x 80mm Hollow Angle	C020	5m	5		•	•				•								

RM = MAHOGANY RC = LIGHT OAK R = ROSEWOOD Q = IRISH OAK K = WHITE FOIL D = CREAM RZ = BLACK X = ANTHRACITE GREY (foiled) L = CHARTWELL GREEN
SX = ANTHRACITE GREY SMOOTH FOIL U =SAGE O = CLAYSTONE I = PEBBLE GREY AG = AGATE GREY (foiled)

Fixing Pins, Nails and Screws (Stainless Steel)

Description	Code No.	Box Qty.	Grade of Stainless Steel	W	E	G	RM	RC	Q	RZ	AG	SZ
Trimtop Nails												
30mm	C080	250	Marine (A4)	•								
40mm	C081	250	Marine (A4)	•	•	•	•	•	•	•	•	•
50mm	C082	100	Marine (A4)	•						•		
65mm	C083	100	Marine (A4)	•	•	•	•	•	•	•	•	•
Fixing Pins				S/Steel								
25mm	C203	250	Marine (A4)	•								
30mm	C204	250	Marine (A4)	•								
50mm	C228	100	Marine (A4)	•								

Sealants

Description	Code No.	Box Qty.	Size ml	W	N
Low Modulus Silicone	C077	25	300ml	•	•

Useful Information

- Beware of low quality Fixings, Silicones and Adhesives.
- Swish profiles should be fitted with SWISH fixings, sealants and/or adhesives at all times. Use of alternative fixings, silicones and adhesives could lead to installation failure.

W = WHITE E = LIGHT GREY G = ANTHRACITE GREY RM = MAHOGANY RC = LIGHT OAK Q = IRISH OAK RZ = BLACK N= NEUTRAL AG = AGATE GREY (foiled) SZ = SMOOTH BLACK FOIL N = NEUTRAL

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Code	Description	Page No.	Code	Description	Page No.
C001	100mm SHIPLAP CLADDING	3	C112	405mm BULLNOSE JUMBO (1.25m)	5
C002	150mm SHIPLAP CLADDING	3 + 18	C113	405mm JUMBO BOX-END (D/E)	5
C003	150mm OPEN V CLADDING	3	C114	405mm CAPPIT BOX-END (D/E)	7
C011	20 x 15mm BEAD	15 + 20	C116	405mm OGEE JUMBO BOX-END (D/E)	5
C012	25 x 20mm RECTANGLE	15 + 20	C117	405mm x 16mm OGEE BOX-END (D/E)	6
C013	300mm GEE PEE (fluted)	11	C119	405mm x 16mm BULLNOSE BOX-END	6
C014	28mm EDGE TRIM	15 + 20	C120	225mm CAPPIT	7, 13 + 19
C015	25 x 7mm BATTEN	15 + 20	C138	CAPPIT END CAP (42mm Leg)	14
C016	20mm EDGE MOULD	15 + 20	C139	EURO-CAPPIT END CAP	14
C017	22mm SCOTIA MOULD	15	C140 - C146	OGEE JUMBO	5
C018	25mm EXTERNAL ANGLE	15 + 20	C150	405mm CAPPIT (D/E)	7, 13 + 19
C019	15 x 12.5mm RECTANGLE	15 + 20	C151	405mm JUMBO (D/E)	5
C020	80 x 100mm HOLLOW ANGLE	15 + 20	C153	JUMBO JOINT	8
C021	12mm QUADRANT	15 + 20	C154	JUMBO CORNER	8
C022	50mm CLOAKING PROFILE	16 + 20	C157	150mm BULLNOSE JUMBO	5 + 13
C023	75mm CLOAKING PROFILE	16 + 20	C158	250mm BULLNOSE JUMBO	5 + 13
C024	100mm CLOAKING PROFILE	16 + 20	C161 - C167	150mm to 405mm OGEE FASCIA (16mm)	6
C026	UNIVERSAL CHANNEL	4 + 18	C188	355mm BULLNOSE JUMBO	5 + 13
C027	UNIVERSAL STARTER TRIM	4 + 18	C190 - C197	7mm CAPPIT BOARDS 150mm - 455mm	13
C028	WALL STARTER TRIM	4	C199	CAPPIT END CAP (42mm Leg)	14
C029	DRIP STARTER TRIM	4	C203/4	25mm & 30mm FIXINGS	21
C030	EXTERNAL CORNER TRIM	4	C205	25mm DEE MOULD	15 + 20
C033	CENTRE JOINT TRIM	4	C206	28mm DEE MOULD	15
C034	COVER TRIM	4	C208	125mm FEATHEREDGE CLADDING	3
C036	SOFFIT TO WALL TRIM	9	C209	LONG B/N JUMBO END CAP	14
C037	WINDOW BOARD CHANNEL	14	C212	CAPPIJUMBO BRD END CAPS	14 + 19
C038	FELT ROOF EDGE TRIM	9	C216	17.5mm QUADRANT	15 + 20
C039	PLANK TOP TRIM	4	C217	200mm CAPPIT	7, 13 + 19
C040	UNIVERSAL CHANNEL + BATTEN COVER	4	C220	30mm CLOAKING FILLET	15 + 20
C041	SOFFIT JOINT TRIM (Extruded)	9 + 17	C222	45mm ARCHITRAVE	16
C042	100mm SHIPLAP JOINT	4	C223	70mm SKIRTING	16
C043	150mm SHIPLAP JOINT	4 + 18	C225	95mm OGEE SKIRTING	16
C044	150mm OPEN V JOINT	4	C226	125mm CLOAKING	16
C045	300mm SHIPLAP JOINT	4	C228	50mm FIXING PINS	21
C047	B/N WINDOW BRD END CAP (Foiled)	19	C232	SQUARE FACE-FIX CORNER	8 + 17
C048	LONG B/N WINDOW BRD END CAP	14	C233	OGEE FACE-FIX CORNER	8
C050	B/N WINDOW BRD END CAP	14 + 19	C235	SQUARE FACE-FIX JOINT	8 + 17
C055	125mm TEE GEE CLADDING	3	C236	OGEE CAPPIT JOINT TRIM	8
C056	50mm EXTERNAL ANGLE	15 + 20	C237	10mm CAPPIT JUMBO VENTILATOR	12
C057	125mm TEE GEE/FEATHER EDGE JOINT	4	C238	25mm CAPPIT JUMBO VENTILATOR	12 +18
C058	150mm OPEN V POLO	11	C239 to C241	100mm to 175mm GEE PEE BOARDS	11 + 17
C161 - C167	150mm to 405mm OGEE FASCIA (16mm)	6	C242	50mm DEE MOULD	15
C059	SOFFIT JOINT TRIM (2.5m)	9	C243	75mm DEE MOULD	15
C061	30 x 15mm ANGLE VENTILATOR	4 + 12	C244 to C249	GEE PEE BOARDS	11 + 17
C062	SOFFIWALL VENTILATOR	12	C251	500mm GEE PEE	11
C065	60 x 15mm VENTILATOR	4, 12 + 18	C252	605mm GEE PEE	11
C066	25mm FASCIA/SOFFIT VENTILATOR	12	C253	250mm GEE PEE	11 + 17
C068	60 x 15mm ANGLE TRIM	4	C254	45mm ARCHITRAVE (6mm)	16 + 20
C069	30 x 15mm ANGLE TRIM	4	C257	100mm GEE PEE	11
C077	LOW MODULUS SILICONE 310ml	21	C258	70mm ARCHITRAVE/SKIRTING (6mm)	16 + 20
C080 - C083	TRIMTOP FIXINGS	21	C259	95mm SKIRTING (6mm)	16 + 20
C084 - C089	OGEE CAPPIT BOARDS	7	C260	150mm B/N WINDOW BOARD	13
C094	400mm CAPPIT	7 + 13	C261	175mm B/N WINDOW BOARD	13 + 19
C095	175mm CAPPIT	7, 13 + 19	C262	200mm B/N WINDOW BOARD	13
C097	100mm CAPPIT	7 + 13	C263	225mm B/N WINDOW BOARD	13 + 19
C098	250mm CAPPIT	7, 13 + 19	C264	250mm B/N WINDOW BOARD	13
C104	300mm CAPPIT	7, 13 + 19	C265	300mm B/N WINDOW BOARD	13
C107	150mm CAPPIT	7, 13 + 19	C266	405mm B/N WINDOW BOARD	13
C108	605mm CAPPIT	7 + 13	C267	CIRCULAR SOFFIT VENTILATOR	12
C111	405mm SQUARE FASCIA (16mm) 1.25m	6	C269	100mm OPEN V CLADDING	3 + 18

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Code	Description	Page No.	Code	Description	Page No.
C270	35mm CLOAKING PROFILE	16	C473	BRACING BAR (1500mm)	9
C271	CAPPIT REVEAL CORNER	14	C474	GRP BALL FINIAL (965mm)	9
C272	BULLNOSE JUMBO END CAP	14	C475	ROOF SPIRE (910mm) FLAT BACKED	9
C273	BULLNOSE JUMBO END CAP	14	C476	ROOF SPIRE (1310mm) FLAT BACKED	9
C274 to C277	175mm to 405mm BULLNOSE JUMBO	5 + 13	C481 to C483	DENTILS	10
C278	CAPPIT JUMBO END CAP	14	C492	135 Deg EXTERNAL CORNER	8
C279	CAPPIT JUMBO END CAP	19	C493	135 Deg INTERNAL CORNER	8
C280	355mm JUMBO (D/E)	5	C496	GRP BALL FINIAL (1500mm)	9
C387	200mm POLO (25mm)	11	C497	JOINING BRACKET	9
C281	100mm OPEN V JOINT	4 + 18	C502	JUMBOTEC	12
C285 to C289	150mm to 250mm JUMBO	5	C504	OVER FASCIA VENTILATOR (10mm)	12
C290/1	2-Part UNIVERSAL TRIM (Male/Female)	4 + 18	C505	OVER FASCIA VENTILATOR (25mm)	12
C292/3	2-Part CORNER TRIM (Male/Female)	4 + 18	C520	45mm CASTILLATED ARCHITRAVE	16
C294	CAPPIT EXTERNAL CORNER	8	C521	70mm CASTILLATED ARCH/SKIRT.	16
C298	SQUARE INTERNAL CORNER	8 + 17	C522	95mm CASTILLATED SKIRTING	16
C299	BULLNOSE EXTERNAL JOINT	8	C530	605mm POLO (10mm)	11
C300	OGEE INTERNAL CORNER	8	C540	TUDOR BOARDS	17
C301	BULLNOSE EXTERNAL CORNER	8	C650	300mm SHIPLAP M-BOSS	3
C302	CAPPIT JOINT	8	C655	270mm FEATHER EDGE M-BOSS	3
C305	150mm POLO (10mm)	11 + 17	C661	300mm SHIPLAP M-BOSS JOINT	3
C306	175mm POLO (10mm)	11 + 17	C662	UNIVERSAL CHANNEL	3
C308	300mm POLO (10mm)	11 + 17	C663	UNIVERSAL CHANNEL + BATTEN COVER	3
C309	450mm POLO (10mm)	11	C664	2 PART UNIVERSAL TRIM (Male & Female)	3, 4 +18
C310	125mm TEE GEE POLO	11	C665	DRIP TRIM	3, 4 +19
C311	150mm POLO (25mm)	11	C666	2 PART CORNER TRIM (Male & Female)	3, 4 +18
C314	300mm POLO (25mm)	11	C667	2 PART JOINT TRIM (Male & Female)	3, 4 +18
C315	450mm POLO (25mm)	11	C668	WALL STARTER TRIM	3
C321	BULLNOSE INTERNAL CORNER	8	C670	270mm FEATHER EDGE M-BOSS JOINT	3
C326	SQUARE JOINT	8 + 17	C715	45mm x 5.5mm ARCHITRAVE	20-21
C327	FLAT BOARD JOINT	8	C725	65mm x 5.5mm SKIRTING	20-21
C328	BULLNOSE JOINT	8	C730	70mm x 18mm DECORATIVE TRIM	16
C329	OGEE JOINT	8	C731	125mm x 18mm DECORATIVE TRIM	16
C345 to C351	150mm to 405mm SQUARE FASCIA (16mm)	6 + 17	C735	95mm x 5.5mm SKIRTING	20-21
C354 to C359	150mm to 405mm FLAT FASCIA (16mm)	6	C745	28mm x 6mm DEE MOULD	20-21
C360	BULLNOSE JUMBO JOINT	8	C755	18mm QUADRANT	20-21
C361	BULLNOSE JUMBO EXTERNAL CORNER	8	DVLH**50	HANDED VERGE UNIT LEFT	7
C365	300mm SQUARE FASCIA (16mm)	6	DVRH**50	HANDED VERGE UNIT RIGHT	7
C366	455mm SQUARE FASCIA (16mm)	6	DVLHS**30	HANDED STARTER UNIT LEFT	7
C380	200mm POLO (10mm)	11	DVRHS**30	HANDED STARTER UNIT RIGHT	7
C387	200mm POLO (25mm)	11	DVUS**30	UNIVERSAL STARTER UNIT	7
C392	405mm POLO (25mm)	11	DVU**60	UNIVERSAL VERGE UNIT	7
C397	225mm POLO (10mm)	11 + 17	DVRCA**10	ANGLED RIDGE CAP	7
C398	225mm POLO (25mm)	11	DVRCR**10	ROUND RIDGE CAP	7
C410	405mm POLO (10mm)	11 + 17	DVBEC50*	BATTEN END CLIP	7
C412	330mm POLO (10mm)	11	NC300	300mm DOUBLE SHIPLAP CLADDING	19
C413	250mm POLO (10mm)	11	NC3006	300mm DOUBLE SHIPLAP CLADDING	19
C415	SQUARE EXTERNAL CORNER	8 + 17	NC270	270mm DOUBLE FEATHER EDGE CLADDING	19
C417	OGEE EXTERNAL CORNER	8	NC2706	270mm DOUBLE FEATHER EDGE CLADDING	19
C418	BULLNOSE EXTERNAL CORNER	8	NCUCH	UNIVERSAL CHANNEL	19
C420 to C426	150mm to 405mm BULLNOSE FASCIA (16mm)	6	NC2PTCNR	2 PART CORNER	19
C430 to C436	EURO CAPPIT - 60mm LEG (9mm Thick)	13	NC2PTJNT	2 PART JOINT	19
C438 to C443	EURO CAPPIT - 75mm LEG (9mm Thick)	13	NC2PTUNI	2 PART UNIVERSAL	19
C445 to C446	ROOFSTYLE DECORATIVE MOULDINGS	9	ST45	50mm FLEXI-ANGLE	15
C448	455mm BULLNOSE FASCIA (16mm)	6	ST75	75mm FLEXI-ANGLE	15
C457	CONVEX DECORATIVE ROOFLINE	9			
C458	CONCAVE DECORATIVE ROOFLINE	9			
C459	GABLE FINIAL	9 + 17			
C466	3D ROOF SPIRE (910mm)	9			
C471	SMALL GALLOWS BRACKET	10			
C472	LARGE GALLOWS BRACKET	10			

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