Uniclass L5:P7113			
CI/SfB	(4-)	Hn7	03.24





# Trade Price List





March 2024

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















Fax Order Line: 01827 316169

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# Cladding System - Plain

					Price/L				e/Metre
	Description	Code No.	Colours*	Length	White/Cream £	Colours	Pack Quantity	White £	Colours £
							,		
	100mm Shiplap (Sq. metre price £72.96 for White)	C001	W	5m	36.48	-	5	7.30	-
	I 50mm Shiplap (Sq. metre price £64.60 for White)	C002	W H	5m 6m	48.45 61.05	_	5 5	9.69 10.18	_
BBA APPOUND COMPLETE AND COMPLE	300mm Shiplap Twin Plank (Sq. metre price £74.27 for White)	C005	W	5m	111.40	_	2	22.28	-
	I00mm Open V (Sq. metre price £72.96 for White)	C269	W	5m	36.48	-	5	7.30	_
	I50mm Open V (Sq. metre price £64.60 for White)	C003	W	5m	48.45	-	5	9.69	_
	I 25mm Tee Gee™ (Sq. metre price £70.43 for White)	C055	W	5m	44.02	-	5	8.80	-
	125mm Feather Edge (Sq. metre price £91.20 for White)	C208	W	5m	57.00	-	5	11.40	_

# Cladding System - M-Boss™ Textured Surface

				Price/	Length		Price	e/Metre
Description	Code No.	Colours*	Length	White £	Colours £	Pack Quantity	White £	Colours £
300mm Shiplap M-Boss	C650	W/H/S/V/P	5m	120.83	141.60	4	24.17	28.32
270mm Feather Edge M-Boss	C655	W/H/S/V/P	5m	120.83	141.60	4	24.17	28.32
							Pric	e/Pack
300mm Shiplap M-Boss Joint	C661	W/H/S/V/P	-	-	-	10	61.20	61.20
270mm Feather Edge Joint	C670	W/H/S/V/P	-	-	-	10	62.40	62.40
							Pric	e/Metre
2 Part Universal Trim (Male & Female)	C664	W/H/S/V/P	5m	54.65	60.79	10 (5 pairs)	10.93	12.16
2 Part Corner Trim (Male & Female)	C666	W/H/S/V/P	5m	69.53	84.90	10 (5 pairs)	13.91	16.98
2D T (M. L. 0. F L.)	6447	\A/!LUCD/!D	-	FO 70	(0.40	10.7	11.04	12.74
2 Part Joint Trim (Male & Female)	C667	W/H/S/V/P	5m	59.70	68.68	10 (5 pairs)	11.94	13.74
Universal Channel	C662	W/H/S/V/P	5m	26.04	29.92	10	5.21	5.98
Wall Starter Trim	C668	W/H/S/V/P	5m	29.14	33.52	10	5.83	6.70
Drip Trim	C665	W/H/S	5m	27.16	31.25	10	5.43	6.25
Universal Channel + Batten Cover	C663	W	5m	29.88	-	10	5.98	-

## Cladding Trims

ladding Iri	IIIS								
					Price/l	Length		Price	/Metre
		Code			White	Cream	Pack	White	Cream
	Description	No.	Colours*	Length	£	£	Quantity	£	£
	Universal Channel	C026	W/H	5m	23.67	24.63	10	4.73	4.93
[7]	Oniversal Charmer	C020	¥ ¥ / 1 1	Jili	23.07	24.03	10	7.73	7.75
<u></u>									
	Cover Trim	C034	W	5m	18.70	_	20	3.74	_
$\sim$ $\sim$									
) I	Plank Top Trim	C039	W	5m	16.42	_	10	3.28	
<u>\</u>	Flank top ITilli	C037	**	JIII	10.72	_	10	3.20	_
. \									
	Universal Channel + Batten Cover	C040	W	5m	35.74	_	10	7.15	_
177									
	2 Pour Hotomod Titus (Mala)	C200	\A//LI	F	22.40	27.20	10	4.50	F 40
	<ul><li>2 Part Universal Trim (Male)</li><li>2 Part Universal Trim (Female)</li></ul>	C290 C291	W/H W/H	5m 5m	22.48 25.48	27.38 32.75	10 10	4.50 5.10	5.48 6.55
	2 Fai t Offiversal ITIII (Female)	CZ71	VV/11	JIII	23.70	32.73	10	3.10	0.33
17	60 x 15mm Angle Trim	C068	W	5m	23.45	_	10	4.69	_
	30 x 15mm Angle Trim	C069	W	5m	17.78	_	10	3.56	_
$\mathbb{N}$	External Corner Trim	C030	W	5m	46.46		5	9.29	
	External Corner IIIII	C030	**	Jili	TO.TO	_	3	7.27	_
	2 Part Corner Trim (Male)	C292	W/H	5m	29.85	35.11	5	5.97	7.02
	2 Part Corner Trim (Female)	C293	W/H	5m	40.96	45.88	5	8.19	9.18
1	Universal Starter Trim	C027	W	5m	29.88		10	5.98	
	Oniversal Starter IIIII	C027	**	JIII	27.00	_	10	3.76	_
	Wall Starter Trim	C028	W	5m	26.25	_	10	5.25	_
	<b>5</b>			_	21.41			4.00	
	Drip Starter Trim	C029	W	5m	31.41	_	10	6.28	_
. \									
	Drip Trim	C035	W	5m	28.65	_	10	5.73	_
7	- · · · · · · · · · · · · · · · · · · ·								
	2 Part Joint Trim (Male)	C051	W/H	5m	21.10	24.30	5	4.22	4.86
	2 Part Joint Trim (Female)	C052	W	5m	28.90	_	5	5.78	_
	Centre Joint Trim	C033	W	5m	40.49	_	5	8.10	_
$\overline{\mathcal{M}}$				• • • • • • • • • • • • • • • • • • • •				00	
				_			_		
	30 x I5mm Angle Vent	C061	W	5m	28.62	_	5	5.72	_
	60 x 15mm Angle Vent	C065	W	5m	30.94	_	5	6.19	_
								Price	e/Pack
M									
$\mathcal{U}$	100mm Shiplap Joint	C042	W	-	_	_	10	16.49	_
L.	150mm Shiplap Joint (Plain)	C043	W/H	-	_	_	10	17.70	19.47
<b>&gt;</b>									
R									
Н									
	300mm Shiplap Joint	C045	W	_	_	_	5	19.47	_
[									
H									
1									
	100mm Open V Joint Cover	C281	W	_	_	_	10	16.49	_
<b>→</b>	150mm Open V Joint Cover	C044	W	-	_	_	10	17.70	_
\[\textstyle \textstyle \textsty	· · ·								
ผู้									
1	125mm Too Coo/Footh Fd	COEZ	۱۸/				10	20.42	
	125mm Tee Gee/Feather Edge Joint Cover	C057	W	_	_	_	10	20.42	_
	joine Corei								
•									

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

				Price/L				Metre
	Code			White	Colours	Pack	White	Colours
Description	No.	Colours*	Length	£	£	Quantity	£	£
,						,		
Bullnose Jumbo™ (25mm	thick)							
405mm (double ended)	C277	W	5m	273.57	_	1	54.71	_
405mm (double ended)	CII2	W	1.25m	73.98	_	1	59.18	_
355mm (double ended)	C188	W	5m	223.69	_	1	44.74	_
250mm	C158	W	5m	186.60	_	1	37.32	_
225mm	C276	W	5m	164.75	_	1	32.95	_
200mm	C275	W	5m	138.20	_	2	27.64	_
175mm	C274	W	5m	120.37	_	2	24.07	_
150mm	C157	W	5m	111.72	_	2	22.34	_
13011111	C137	• • •	3111	111.72		_	22.51	
Jumbo™ (20mm thick)								
405mm (double ended)	CISI	W	5m	211.27	_	1	42.25	_
405mm (double ended)	CI13	W	1.25m	55.37	_	i	44.30	_
355mm (double ended)	C280	W	5m	191.77	_	i	38.35	_
250mm	C289	W	5m	144.10	_	i	28.82	_
225mm	C288	W	5m	127.22	_	2	25.44	_
200mm	C287	W	5m	106.73	_	2	21.35	_
175mm	C286	W	5m	92.95	_	2	18.59	_
150mm	C285	W	5m	86.27	_	2	17.25	
13011111	C203	**	JIII	00.27	_	2	17.23	_
Ogee Jumbo™ (20mm thic	ole)							
	C146	W	5m	211.27		100	42.25	
405mm (double ended)	C146	W	1.25m	55.37	_		44.30	_
405mm (double ended)					_			_
355mm (double ended)	C145	W	5m	191.77	_		38.35	_
250mm	C144	W	5m	144.10	_	ı	28.82	_
225mm	C143	W	5m	127.22	_	2	25.44	_
200mm	C142	W	5m	106.73	_	2	21.35	_
175mm	CI4I	W	5m	92.95	_	2	18.59	_
150mm	C140	W	5m	86.27	_	2	17.25	_

Note: For matching Corners and Joints, see Page 8



#### **Useful Information**

- All Jumbo<sup>TM</sup> 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

Replaceme	ent New Build Fascia	(16n	nm Ran	ige) -	Installed d	irect to	rafters		
		Code			Price/ White	Length Colours	Pack	Price White	e/Metre Colours
	Description	No.	Colours*	Length	£	£	Quantity	£	£
	Square Fascia (16mm thic 455mm (double ended) 405mm (double ended) 405mm (double ended) 355mm (double ended) 300mm 250mm 225mm 200mm 175mm 150mm	C366 C351 C111 C350 C365 C349 C348 C347 C346 C345	W W/A/E/G W W/A/E/G W/A/E/G W/A/E/G W/A/E/G W/A/E/G	5m 5m 1.25m 5m 5m 5m 5m 5m 5m	229.51 202.39 52.85 174.34 166.49 137.87 122.30 102.30 88.94 82.30	333.92 - 287.61 - 227.47 201.78 168.84 146.75 135.77	           2   2   2   2   2	45.90 40.48 42.28 34.87 33.30 27.57 24.46 20.46 17.79 16.46	- 66.78 - 57.52 - 45.49 40.36 33.77 29.35 27.15
	Ogee Fascia (16mm thick) 405mm (double ended) 405mm (double ended) 355mm (double ended) 250mm 225mm 200mm 175mm 150mm	C167 C117 C166 C165 C164 C163 C162 C161	** ** ** ** **	5m 1.25m 5m 5m 5m 5m 5m 5m	202.39 52.85 174.34 137.87 122.30 102.30 88.94 82.30	-	1 1 2 2 2 2 2 2	40.48 42.28 34.87 27.57 24.46 20.46 17.79 16.46	- - - - - -
	Bullnose Fascia (16mm this 455mm (double ended) 405mm (double ended) 405mm (double ended) 355mm (double ended) 250mm 225mm 200mm 175mm 150mm	C448 C426 C119 C425 C424 C423 C422 C421 C420	>> >> >> >> >> >> >> >> >> >> >> >> >>	5m 5m 1.25m 5m 5m 5m 5m 5m	229.51 202.39 52.85 174.34 137.87 122.30 102.30 88.94 82.30	-	1 1 1 2 2 2 2 2 2	45.90 40.48 42.28 34.87 27.57 24.46 20.46 17.79 16.46	-
	Flat Fascia (16mm thick) 405mm (double ended) 250mm 225mm 200mm 175mm 150mm	C354 C359 C358 C357 C356 C355	W W W W	5m 5m 5m 5m 5m 5m	202.39 137.87 122.30 102.30 88.94 82.30	-	1 2 2 2 2 2 2	40.48 27.57 24.46 20.46 17.79 16.46	- - - - -
	ng Corners and Joints, see Page 8								



#### **Useful Information**

- All White I 6mm fascia profiles can be fixed to rafter feet using 2 x 65mm Trimtop nails at each end and at maximum 600mm centres, we recommend 400mm 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.

#### Refurbishment Cappit Reveal - Requires a timber backing board

				Price/L	_ength		Price/Metre		
	Code		,	White/Cream	Colours	Pack	White	Colours	
Description	No.	Colours*	Length	£	£	Quantity	£	£	
C 1.TM (O									
Cappit™ (9mm thick wit			_						
605mm	C108	W	5m	266.87	_	l l	53.37	_	
405mm (double-ended)	CII4	W	1.25m	46.18	_	2	36.94	_	
405mm (double-ended)	C150	W/A/E/G	5m	188.61	240.56	I	37.72	48.11	
400mm	C094	W	5m	182.83	_	I	36.57	_	
300mm	C104	W/J	5m	135.19	_	2	27.04	_	
250mm	C098	W/J	5m	112.95	_	2	22.59	_	
225mm	C120	W/J/A/E/G/SD	5m	101.83	125.09	2	20.37	25.02	
200mm	C217	W/J/A/E/G/SD	5m	90.72	111.56	2	18.14	22.31	
175mm	C095	W/J/A/E/G/SD	5m	79.15	100.42	2	15.83	20.08	
150mm	C107	W/J	5m	70.70	_	2	14.14	_	
I00mm	C097	W	5m	55.61	_	2	11.12	_	
Ogee Cappit™ (12mm th	nick - ir	ncl. ribs with 3	5mm	leg)					
405mm (double-ended)	C084	W/A	5m	191.70	240.56	1	38.34	48.11	
250mm `	C085	W/A	5m	114.72	150.35	2	22.94	30.07	
225mm	C086	W/A	5m	103.63	125.09	2	20.73	25.02	
200mm	C087	W/A	5m	92.50	111.56	2	18.50	22.31	
175mm	C088	W/A	5m	80.93	100.42	2	16.19	20.08	
150mm	C089	W/A	5m	72.03	90.21	2	14.41	18.04	
	2107			. 2.00	7.1.21	-		. 3.0 1	

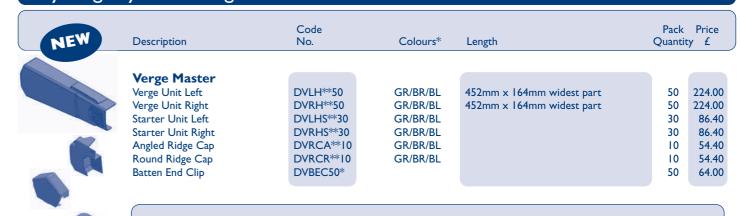
Note: For matching Corners and Joints, see Page 8

TM CAPPIT is a Registered Trade Mark

\*W = WHITE | = BRIGHT WHITE | H = CREAM (RAL 9001) | A = ANTHRACITE (Black) | E = LIGHT GREY | G = ANTHRACITE GREY | SD = SAND

NOTE: All white CappiReveals are recommended for fascia and bargeboard. Dark coloured boards are not suitable - see reverse of Swish 10 year colour guarantee; www.swishbp.co.uk/library/guarantees

# Dry Verge System - Verge Master



The Verge Master system has 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

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

\*W = WHITE A = ANTHRACITE (Black) E = LIGHT GREY G = ANTHRACITE GREY GR = GREY BR= BROWN BL = BLACK

<sup>\*</sup> The batten end clip is stainless steel and not coloured

<sup>\*\*</sup> Please enter colour code here when ordering

Roofline Co	orners and Joints								
100mme Co	officers and joints								
		C. J.		,	Price	/Length	D. d.		e/Pack
	Description	Code No.	Colours*	Length	White/Crea £	m Colours £	Pack Quantity	White £	Colours £
	'						- /		
$\widehat{\mathbb{M}}$	Joints (Double-ended)								
	Jumbo	C153 C360	W	500mm 500mm	_	_	2 2	23.11	_
	Bullnose Jumbo Cappit	C302	W	500mm	_	_	2	23.11	_
<b>₩</b>									
6	Face Fixed Joints (Double-er	rded)							
	Square (Double-el	C326	W/A/E/G	500mm	_	_	2	23.11	57.73
	Bullnose Ogee	C328 C329	W	500mm 500mm	_	_	2 2	23.11	_
	(Suitable for 9mm - 25mm boards)	C327	**	30011111			2	23.11	
	Flat (16mm board only)	C327	W	500mm	_	_	2	23.11	_
	That (Tomm Board only)	CJZI	• • •	30011111			-	23.11	
	Face Fixed Joints	6005	Allo	200			1.6	F1 17	114.50
) <del>)</del>	Square Ogee	C235 C236	All finishes W/A	300mm 300mm	_	_	10 10	51.17 51.17	116.52 116.52
	(Suitable for 9mm - 25mm boards)	0200	*****						
~	Bullnose	C299	W	300mm	_	_	10	58.59	_
	(Suitable for 16mm boards only)								
	External Corners (Double-e	nded)							
	Jumbo	C154	W	500mm	_	_	2	32.44	_
	Bullnose Jumbo Cappit	C361 C294	W	500mm 500mm	_	_	2 2	32.44 32.44	_
Mg*	2011								
1	Internal Corners (Double-en	ad a ad \							
	Square Square	C298	W/A/E/G/SD		_	_	2	32.44	81.11
	Ogee Bullnose	C300 C321	W/A W	500mm 500mm	_	_	2 2	32.44 32.44	81.11
	(Suitable for 9mm - 25mm boards)	CJZI	**	30011111	_	_	2	32.77	_
(r									
	Face Fixed Corners (Double	ended	)						
	Square	C415	W/A/E/G	500mm	_	_	2	26.68	66.68
	Bullnose Ogee	C418 C417	W	500mm 500mm	_	_	2 2	26.68 26.68	66.68
U,	(Suitable for 9mm - 25mm boards)	•					_	20.00	
$\bigcap$									
	90° Face Fixed Corners	Cara	All finishes	300mm			10	68.94	150.95
$\square$	Square Ogee	C232 C233	W/A	300mm	_	_	10	68.94	150.95
•	(Suitable for 9mm - 25mm boards)								
	Bullnose	C301	W	300mm	_	_	10	83.71	_
	(Suitable for 16mm boards only)								
	125° Same 10-12 France		wnows /P	la 1 - 2					
	135° Square/Ogee Face Fix External	<b>ced Co</b> C492	rners (Doub	1e-ended 410mm	_	_	5	134.52	_
	Internal	C493	W	410mm	_	_	5	146.63	_
包含									
_									

Roofline Tri	ms								
		Code			Price/L White/Cream		Pack	Price White	e/Metre Colours
	Description	No.	Colours*	Length	£	£	Quantity	£	£
	Felt Roof Edge Trim	C038	w	5m	21.34	-	10	4.27	-
	Soffit Joint Trim (extruded)	C041 C059	W/H/A/E/G W	5m 2.5m	34.55 18.14	51.34 _	10 10	6.91 7.26	10.27
	Soffit to Wall Trim	C036	W	5m	26.68	-	10	5.34	-
Roofstyle (I	Moulded Roofline Sy	⁄sten	n) - Pate	nt Grar	nted				
								Pric	e/Pack
	Concave Moulding	C445	w	450mm	-	_	2	20.47	_
	Convex Moulding	C446	w	450mm	-	-	2	20.47	-
Decorative	Roofline - Patent Gran	ted							
	Convex (16mm Thick) (max. depth 220mm) (min. depth 160mm)	C457	W	5m	170.15	-	2	34.03	-
	Concave (16mm Thick) (max. depth 220mm) (min. depth 160mm)	C458	W	5m	170.15	-	2	34.03	-
Spires & Fir	nials								
opires a rii	iidis								
	Roof Spire (2D)* Roof Spire (3D) Roof Spire (2D)* *Scolloped back face	C475 C466 C476	w w	910mm 910mm 1310mm	=	-	2     2	434.08 491.51 472.39	e/ <b>Pack</b> - - -
. ,	Gable Finial	C459	W	340mm	_	_	10	95.38	_
	GRP Ball Finial GRP Ball Finial	C474 C496	<b>w</b>	965mm I 500mm	Ξ	Ξ	-	446.73 552.11	<u>-</u>
	Bracing Bar Joining Bracket	C473 C497	W	1500mm –	<u>-</u> -	_	1	489.08 44.27	
	I) A - ANTIBACTE (BL-IA) E - LICHT CREV. C - ANTI								

#### Gallows and Dentils

Canows and	d Dellais								
	Description	Code No.	Colours*	Sizes	Price/l White £	ength Colours £	Pack Quantity	Price White £	e/Pack Colour £
	Small Gallows Bracket	C471	w	A - 70mm B - 630mm C - 580mm	-	-	10	1948.94	-

A - 50mm

B - 745mm C - 770mm

A - 78mm

B - 123mm

C - 350mm

A - 77mm

B - 120mm C - 105mm

A - 77mm

B - 100mm

2227.35

2784.19

2700.66

1656.60

35

28

C472

C480

C481

C482

W





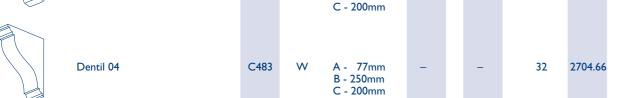




Dentil 02
Dentil 03



Dentil 03



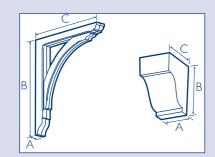
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#### **Useful Information**

Large Gallows Bracket

Dentil 01

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.

#### Soffit Boards

				Price/Length				Price/Metre		
		Code			White/Cream	Colours	Pack	White	Colours	
	Description	No.	Colours*	Length	£	£	Quantity	£	£	
	Gee Pee™ (9mm thick)									
	605mm (F)	C252	W/G	5m	266.87	349.70	1	53.37	69.94	
	500mm (S)	C251	W	5m	220.62	_	1	44.12	_	
	450mm (S)	C249	W	5m	198.38	_	1	39.68	_	
	405mm (F)	C248	W/J/A/E/G	5m	177.92	213.50	1	35.58	42.70	
	330mm (F)	C247	W/H	5m	145.44	_	2	29.09	_	
	300mm (S)	C246	W/J/A/E/G	5m	134.74	174.85	2	26.95	34.97	
	250mm (S)	C253	W/I	5m	112.53	_	2	22.51	_	
	225mm (S)	C245	W/j	5m	100.94	_	2	20.19	_	
	200mm (S)	C244	W/J/A/E/G	5m	88.94	96.81	2	17.79	19.36	
	175mm (S)	C241	W/I	5m	79.15	_	2	15.83	_	
	150mm (S)	C240	W/J/A/E/G	5m	65.38	72.01	2	13.08	14.40	
	100mm (F)	C257	W/H	5m	42.68	_	5	8.54	_	
	100mm (S)	C239	W	5m	41.77	_	5	8.35	_	
	(-)							2.20		
	300mm (Fluted) (F)	C013	W	5m	140.97	_	2	28.19	_	
, , , , , , , , , , , , , , , , , , , ,										

Price/Length

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

## Pre-Vented Soffit Boards



(A) 125mm Tee Gee Polo C310 64.35 12.87







A)Polo™ Ventilated Soffit Boar	rds (9m	m thick)						
605mm	C530	W	5m	283.74	_	1	56.75	
450mm	C309	W	5m	211.73	_	1	42.35	
405mm	C410	W	5m	193.47	_	1	38.69	
330mm	C412	W	5m	163.25	_	2	32.65	
300mm	C308	W	5m	148.10	_	2	29.62	
250mm	C413	W	5m	128.54	_	2	25.71	
225mm	C397	W	5m	115.19	_	2	23.04	
200mm	C380	W	5m	106.73	_	2	21.35	
175mm	C306	W	5m	92.95	_	2	18.59	



150mm	C305	W	5m	79.60	_	2	15.92	-
(B)Polo™ Ventilated Soffit Boa	rds (9m	m thick)						
450mm	C315	W	5m	236.69	_	1	47.34	_
405mm	C392	W	5m	223.58	_	1	44.72	_
300mm	C314	W	5m	152.54	_	2	30.51	_
225mm	C398	W	5m	119.65	_	2	23.93	_
200mm	C387	W	5m	111.21	_	2	22.24	_
150mm	C311	W	5m	84.04	_	2	16.81	_

- (A) Suitable for roof pitch  $>15^\circ$ . Air gap equivalent to continuous 10mm (B) Suitable for roof pitch  $<15^\circ$ . Air gap equivalent to continuous 25mm

#### **Useful Information**

- For added protection, a factory fitted fine mesh is available on Polo boards subject to minimum order quantities. Contact our Sales Dept. for further 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



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

5

14.03

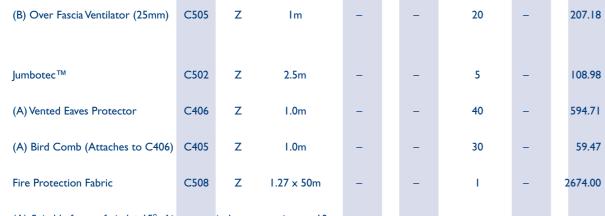
#### Roofline Ventilation

					/Length			/Metre
Description	Code No.	Colours*	Length	White £	Colours £	Pack Quantity	White £	Colours £
·						- ,		
(A) 30 × 15mm Angle Ventilator	C061	w	5m	28.62	-	5	5.72	-
(A) SoffiWall Ventilator	C062	w	5m	34.23	-	5	6.85	-
(A) 10mm CappiJumbo Vent.	C237	w	5m	37.81	-	5	7.56	-
(B) 60 x 15mm Angle Ventilator	C065	W/A/B	5m	30.94	35.60	5	6.19	7.12
(B) 25mm Fascia/Soffit Ventilator	C066	W	5m	50.70	-	5	10.14	-
(B) 25mm CappiJumbo Vent.	C238	W/A	5m	51.57	56.20	5	10.31	11.24
							Price	e/Pack
Circular Soffit Ventilator	C267	W		_	_	50	65.06	_

# Over-Fascia Protection and Ventilation

(A) Over Fascia Ventilator (10mm)





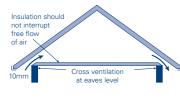
lm



C504

Z

#### 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



#### Window Boards

	Code			Price/Le White/Cream	ength	Pack	Price/Metre White Colours	
Description	No.	Colours*	Length	£	£	Quantity	£	£
Bulinose Jumbo <sup>TM</sup> (25mm 405mm (double ended) 355mm (double ended) 250mm 225mm 200mm 175mm 150mm	thick) C277 C188 C158 C276 C275 C274 C157	W W W W W W	5m 5m 5m 5m 5m 5m 5m	273.57 223.69 186.60 164.75 138.20 120.37 111.72	- - - - - -	           2   2   2	54.71 44.74 37.32 32.95 27.64 24.07 22.34	-
Bullnose Window Board (9 405mm 300mm 250mm 225mm 200mm 175mm 150mm	mm t C266 C265 C264 C263 C262 C261 C260	hick) W W W W W	5m 5m 5m 5m 5m 5m 5m	145.44 108.98 91.17 81.82 72.94 64.04 54.67	-	1 2 2 2 2 2 2 2	29.09 21.80 18.23 16.36 14.59 12.81 10.93	
Cappit <sup>TM</sup> - 35mm leg (9mm 605mm 405mm (double-ended) 400mm 300mm 250mm 225mm 200mm 175mm 150mm 100mm	C108 C150 C094 C104 C098 C120 C217 C095 C107 C097	W W W W W W W W M M M M M M M M M M M M	5m 5m 5m 5m 5m 5m 5m 5m 5m	266.87 188.61 182.83 135.19 112.95 101.83 90.72 79.15 70.70 55.61		1 1 2 2 2 2 2 2 2 2 2 2	53.37 37.72 36.57 27.04 22.59 20.37 18.14 15.83 14.14 11.12	
Cappit™ - 42mm leg (7mm 455mm (double-ended) 354mm 250mm 225mm 200mm 175mm 150mm	C197 C195 C194 C193 C192 C191 C190	%	5m 5m 5m 5m 5m 5m	211.89 161.81 112.95 101.83 90.72 79.15 70.70	-	2 2 4 4 4 4	42.38 32.36 22.59 20.37 18.14 15.83 14.14	- - - - - -
Euro-Cappit <sup>™</sup> - 60mm leg 405mm 250mm 225mm 200mm 175mm 150mm	(9mm C436 C434 C433 C432 C435 C430	n thick)	5m 5m 5m 5m 5m 5m	199.24 123.21 111.21 98.72 86.73 76.95	- - - -	1 2 2 2 2 2 2	39.85 24.64 22.24 19.74 17.35 15.39	-
Euro-Cappit <sup>™</sup> - 75mm leg 405mm 250mm 225mm 200mm 175mm 150mm 100mm	(9mm C443 C441 C440 C439 C442 C437 C438	**************************************	5m 5m 5m 5m 5m 5m	213.51 131.66 118.31 105.85 92.50 82.30 74.63	- - - - -	1 2 2 2 2 2 2 2	42.70 26.33 23.66 21.17 18.50 16.46 14.93	-

#### **Useful Information**

\*W = WHITE J = BRIGHT WHITE

- 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

Price/Pack

191.24

25

## Window Board Accessories

		<u> </u>			Price/	Length		Price/Metre		
	Description	Code No.	Colours*	Length	White £	Colours £	Pack Quantity	White £	Colours £	
				-						
_	\M':= down Boomd Chooses I (Occord)	C027	147	F	12.20		20	2.//		
	Window Board Channel (9mm)	C037	W	5m	13.30	_	20	2.66	_	
								Pric	e/Pack	
	Bullnose Jumbo End Cap	C272	w	I00mm	_	_	5	18.15	_	
	- curved									
	Lana Bullmasa humba Fud Cas	C272	14/	300			-	20.27		
	Long Bullnose Jumbo End Cap - curved	C273	W	300mm	_	_	5	30.26	_	
	1									
	Long Bullnose Jumbo End Cap - flat	C209	W	300mm	_	_	20	40.01	_	
	Cappit Jumbo End Cap	C212	W	50mm			20	32.34		
	(35mm Leg)	CZIZ	''	3011111			20	32.31		
	Long Cappit Jumbo End Cap	C278	W/J	300mm	_	_	10	27.45	_	
	(35mm Leg)									
	Cappit End Cap	C138	W	100mm	_	_	10	36.33	_	
	(42mm Leg)									
	Long Cappit End Cap	C199	W	300mm			10	26.29		
	(42mm Leg)	CI	•	30011111	_	_	10	20.27	_	
	Bullnose Window Board End Cap	C050	W	135mm	_	_	5	12.98	_	
	(for 9mm Bullnose Window Board)									
	Long B/N Window Board End Cap (for 9mm Bullnose Window Board)	C048	W	300mm	_	_	10	27.45	_	
	(101 711111 Bullilose TTIIIdoW Boalid)									
	Func Consist Full Con ((Oursell )	CL20	\A/	100			10	24.40		
	EuroCappit End Cap (60mm Leg)	C139	W	100mm	_	_	10	34.48	_	
							_			
	Cappit Reveal Corner (D/E)	C271	W	500mm	_	_	2	31.13	_	
	Useful Information									

#### **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)

# Window Trims

	scription mm Quadrant	Code No.	Colours*	Length	Wł	nite/Crean £	n Colours £	Pack Quantity	White £	Colours £
				. 6				~		
I2r	mm Quadrant									
		C021	W/J	5m		6.20	_	20	1.24	-
17.	5mm Quadrant	C216	W/J	5m		8.22	_	20	1.64	_
20r	mm Edge Trim	C016	W/J	5m		6.90	_	25	1.38	_
28r	mm Edge Trim	C014	W	5m		9.70	_	25	1.94	_
Sco	otia Mould	C017	w	5m		8.43	-	20	1.69	_
20	x I5mm Bead	C011	W	5m		15.40	-	20	3.08	-
15:	ectangles × 12.5mm Rectangle × 20mm Rectangle	C019 C012	W/J W/J	5m 5m		9.33 25.67	Ξ	25 10	1.87 5.13	Ξ
26	x 6mm Batten	C015	W/J	5m		7.48	-	25	1.50	-
75r 50r	ee Moulds mm mm mm	C243 C242 C205	W W W/J	5m 5m 5m		21.77 17.10 7.29	_ _ _	10 10 25	4.35 3.42 1.46	_ _ _
28r	mm (Flat Back)	C206	W	5m		7.60	_	25	1.52	_
50	xternal Angles × 50mm × 25mm	C056 C018	<b>w</b>	5m 5m		27.11 8.67	<u>-</u>	10 20	5.42 1.73	Ξ
80	×100 Hollow Angle	C020	W	5m		49.95	-	5	9.99	-
50r	exi-Angles (2mm) mm mm	ST45 ST75	**	5m 5m		13.45 18.24	Ξ	10 10	2.69 3.65	Ξ

#### **Useful Information**

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

## Skirtings and Architraves

itil ciligo all	d Al Cilici aves										
						Price	e/Le	ngth		Price	/Metre
		Code			W	hite/Crea		Colours	Pack	White	Colours
	Description	No.	Colours*	Length		£		£	Quantity	£	£
	6mm Thick										
	95mm Skirting	C259	W/J	5m		26.68		_	5	5.34	_
	70mm Skirting	C258	W/J	5m		16.67		_	10	3.33	_
	45mm Architrave	C254	W/j	5m		14.22		_	10	2.84	_
	Contains										
	<b>6mm Thick - Castellated</b> 95mm Skirting	C522	W/J	5m		26.68			5	5.34	
	70mm Skirting	C521	W/J	5m		16.67		_	10	3.33	_
	45mm Architrave	C520	W/J	5m		14.22		_	10	2.84	_
	7.5mm Thick										
	125mm Cloaking	C226	W	5m		40.22		_	5	8.04	_
	100mm Cloaking	C024	W/H	5m		31.79		_	5	6.36	_
	75mm Cloaking/Skirting	C023	W/H	5m		21.31		_	10	4.26	_
	50mm Cloaking/Architrave	C022	W/H	5m		16.67		-	10	3.33	_
	35mm Cloaking	C270	W	5m		12.90		-	10	2.58	_
	12mm Thick										
	70mm Skirting	C223	W/H	5m		29.76		_	10	5.95	_
	45mm Architrave	C222	W/H	5m		18.00		_	10	3.60	_
$\wedge$											
	12mm Thick			_					_		
	95mm Ogee Skirting	C225	W	5m		45.51		_	5	9.10	_
_											
\	<b>Decorative Profiles</b>										
/ 4	125mm x 18mm Trim	C731	W	5m		80.03		_	5	16.01	_
	70mm x 18mm Trim	C730	W	5.3m		48.61		_	5	9.17	_
125mm		2.00	''								
70mm   <b>5</b>											
18											

#### **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.

# Roofline (Foiled Profiles)

			Pi	rice/Lengt	:h								
	Description	Code No.	Length	Pack Qty.		(C) £	(R) £	(Q) £	(Z) £	(X) £	(K) £	(D) £	(AG) £
	Square Fascia (16mm) 405mm (D/E) 300mm 250mm 225mm 200mm 175mm 150mm	C351 C365 C349 C348 C347 C346 C345	5m 5m 5m 5m 5m 5m 5m	1 2 2 2 2 2 2	349.71 - 223.42 203.98 184.59 174.85 165.16	371.09 - 233.13 213.70 190.40 178.74 174.85	402.17 - 242.86 223.42 200.12 190.40 182.64	423.15 256.93 234.58 212.28 201.07 189.93	402.17 326.38 242.86 223.42 200.12 190.40 182.64	446.40 362.27 269.60 248.00 222.10 211.35 202.75	446.40 - 248.00 - 211.35 202.75	446.40 - 248.00 222.10 211.35 202.75	446.40 - 269.60 248.00 222.10 211.35 202.75
	Tudor Board (20mm) 150mm	C540	5m	2	178.91	187.81	205.73		205.73		-		-
	Vented Soffit (9mm) 405mm 300mm 225mm 175mm 150mm	C410 C308 C397 C306 C305	5m 5m 5m 5m 5m	1 2 2 2 2	340.00 281.74 213.70 183.58	360.39 294.32 224.40 188.46 183.58	379.80 306.96 235.09 200.12 189.48	-	379.80 306.96 235.09 200.12 189.48	421.58 340.73 260.95 222.14 210.33	-	-	- - - -
	Flat Boards (9mm) 405mm 300mm 250mm 225mm 200mm 175mm 150mm 100mm	C248 C246 C253 C245 C244 C241 C240 C239	5m 5m 5m 5m 5m 5m 5m	1 2 2 2 2 2 2 2 5	213.70 174.85 - 110.30 91.13 83.18 72.01 53.35	224.40 183.58 - 113.64 94.72 87.44 74.21 54.33	245.75 194.28 - 120.45 100.03 91.32 77.72 54.33		245.75 194.28 161.90 120.45 100.03 91.32 77.72 54.33	272.80 215.65 179.78 133.75 123.20 101.40 86.30	- - 133.75 - 101.40 86.30	272.80 215.65 - 123.20 - 86.30	272.80 215.65 - 123.20 - 86.30
	RoofTrims												
	Soffit Joint Trim	C041	5m	2	55.57	58.97	64.02	66.73	64.02	71.10	71.10	71.10	71.10
	Face-Fix Joint (D/E) Square Joint			2 10	79.37 135.61	79.37 135.61	79.37 155.91	rice/Pac - 162.75	91.32	101.40 173.10	101.40	101.40	101.40
	90° Square Corner (D/E) 90° Square Corner Square Internal Corner	C232		2 10 2	84.15 144.58 84.15	84.15 144.58 84.15	84.15 166.29 84.15	173.60	96.74 166.29 96.74	107.40 184.60 107.40	107.40	107.40	107.40
	Gable Finial	C4593	340mm	5	93.03	93.03	93.03	-	93.03	103.28	-	-	-

#### **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

#### Claddings (Foiled Profiles)

Description	Code No.	Length	Pack Qty.	(M) £	(C) £	(A/B) £	rice/Leng (R) £	th (Z)	(X) £	(AG) £
150mm Shiplap Cladding	C002	5m	5	116.58	128.29	-	128.29	134.25	149.60	149.60
100mm Open V Cladding	C269	5m	5	97.15	106.86	-	106.86	111.87	124.66	-
IMPORTANT - All foiled cladding Please see the Usef							heat behi	ind the pr	ofiles.	

## Cladding Trims (Foiled Profiles)

P	Universal Channel	C026	5m	5	44.70	47.60	-	47.60	51.43	57.20	57.20
	Universal StarterTrim	C027	5m	10	-	-	31.36	-	-	-	-
	2-Part Joint (Male) 2-Part Joint White (Female)	C051 C052	5m (see	5 e Page	58.28 4)	62.17	-	62.17	67.03	74.60	-
	2-Part Corner (Female) 2-Part Corner (Male) White	C293 C292	5m (see	5 e Page	77.72 4)	81.59	-	81.59	89.39	99.50	99.50
	2-Part Trim (Male) 2-Part Trim (Female) White	C290 C291	5m (see	5 e Page :	43.13	45.31	-	45.31	44.73	55.28	55.28
	60 x 15mm Angle Vent	C065	5m	5	-	-	35.60	-	-	-	-
	25mm Ventilator (Black ONLY)	C238	5m	5	-	-	56.20	-	-	-	-
5	150mm Shiplap Joint Cover	C043		10	87.39	91.78	- -	91.78	100.54	111.80	111.80
	100mm Open V Joint Cover	C281		10	98.43	98.43	-	98.43	107.73	-	-

#### **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.

# Window Boards (Foiled Profiles)

Description	Code No.	Lgth	Pack Qty.	(M) £	(C) £	(R) £	(Q) £	(Z) £	(X) £	(K) £	(D) £	(AG) £
Cappit (9mm thick 405mm (D/E) 300mm 250mm 225mm 200mm 175mm 150mm	C150 C104 C098 C120 C217 C095 C107	5m 5m 5m 5m 5m 5m	1 2 2 2 2 2 2 2	254.52 174.85 145.72 121.41 108.98 97.39 91.32	268.10 183.30 152.72 125.32 114.45 100.35 93.24	183.30 152.72	_	283.64 194.18 161.83 132.79 118.80 104.82 98.78	316.60 213.32 178.98 148.00 134.53 117.60 111.86	316.60 - - 148.00 - 117.60	316.60 - - 148.00 - 117.60	316.60 213.32 - 148.00 134.53 117.60 111.86

 C263
 5m
 2
 121.41
 125.32
 125.32

 C261
 5m
 2
 97.39
 100.35
 100.35

121.41 125.32 125.32 139.64

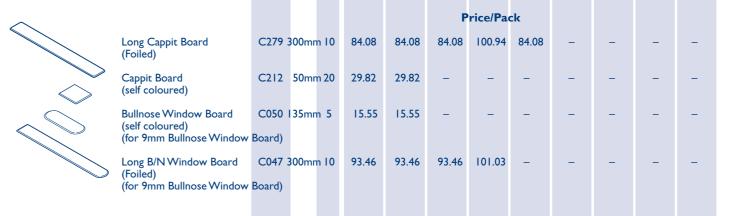
Price/Length

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

**Bullnose Window Board (9mm thick)** 

# Window Board End Caps (Foiled)

225mm



#### **Useful Information**

\*M = MAHOGANY C = LIGHT OAK R = ROSEWOOD Q = IRISH OAK Z = BLACK X = ANTHRACITE GREY (foiled) K = WHITE foiled) D = CREAM (foiled) AG = A

- 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

TM Cappit is a Registered Trade Mark

						Pric	e per Le	ngth										
Description	Code No.	Lgth	Pack Qty.	(M) £	(C) £	(R) £	(Q) £	(K) £	(D) £	(Z) £	(X) £	(L) £	(SX) £	(AG) £	(U) £	(O) £	(l) £	(S
5.5mm Thick 95mm Skirting 65mm Skirting 45mm Architrave	C735 C725 C715	5m 5m 5m	4 4 4	- - - -	:	- - -	:	- - -	- - -		- - -	- - -	: :		52.51 39.06 29.30	52.51 39.06 29.30	52.51 39.06 29.30	
6mm Thick 95mm Skirting 70mm Skirting 45mm Architrave	C259 C258 C254	5m 5m 5m	5 10 10	40.92 30.26 23.11	40.92 30.26 23.11	42.97 31.87 24.29	47.05 34.81 26.56	52.51 39.06 29.30	52.51 39.06 29.30	47.05 34.81 26.56	52.51 39.06 29.30	52.51 39.06 29.30	52.51 39.06 29.30	52.51 39.06 29.30	:	:	- - -	5: 3: 2:
7.5mm Thick 100mm 75mm 50mm	C024 C023 C022	5m 5m 5m	5 10 10	42.25 32.03 25.33	-	-	-	-	-	-	:	:	:	-	-	:	:	
20mm Edge Trim	C016	5m	25	16.42	16.42	17.28	18.88	23.76	-	18.88	23.76	23.76	23.76	23.76	-	-	-	2
28mm Edge Trim	C014	5m	10	-	23.00	24.15	-	-	-	-	-	-	-	-	33.21	33.21	33.21	
15 x 12.5mm Rectangle 25 x 20mm Rectangle	C019 C012	5m 5m	25 10	18.66 49.76	- 49.76	- 52.24	- 57.29	63.58	-	- 57.29	63.58	-	26.20	-	-	-	-	6
20 x 15mm Bead	C011	5m	20	-	31.10	32.65	-	-	-	-	-	-	-	-	-	-	-	
12mm Quadrant	C021	5m	20	16.42	16.42	17.21	-	22.13	-	18.88	-	-	-	-	-	-	-	
17.5mm Quadrant	C216	5m	20	17.78	17.78	18.65	20.43	23.76	23.76	20.43	23.76	23.76	23.76	23.76	-	-	-	1
18mm Quadrant	C755	5m	20	-	-	-	-	-	-	-	-	-	-	-	23.76	23.76	23.76	
26mm Batten	C015	5m	25	-	20.77	21.84	-	-	-	-	-	-	-	-	-	-	-	
25mm x 6mm Dee Mould	C205	5m	25	17.78	17.78	18.65	20.43	23.76	23.76	20.43	23.76	23.76	23.76	23.76	-	-	-	2
28mm x 6mm Dee Mould (flat back)	C745	5m	10	-	-	-	-	-	-	-	-	-	-	-	23.76	23.76	23.76	
25 × 25mm Angle 50 × 50mm Angle	C018 C056	5m 5m	20 10	35.58 60.32	35.58 60.32	37.31 63.16	-	-	-	42.90 69.37	-	-	-	-	-	-	-	
100 x 80mm Hollow Angle	C020	5m	5	-	108.58	113.60	-	-	-	121.41	-	-	-	-	-	-	-	

Fixing Pins, Nails and Screws (Sta	linless Steel)
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	Description	Co	de Colours*	Grade of Stainless Steel	Box Qty.			Colours £
	Trimtop Nails 30mm 40mm 50mm 65mm	C080 C081 C082 C083	W All finishes W/Z All finishes	Marine (A4) Marine (A4) Marine (A4) Marine (A4)	250 250 100 100		31.90 35.47 26.77 29.54	- 40.95 30.90 34.65
	Fixing Pins 25mm 30mm 50mm	C203 C204 C228		Marine (A4) Marine (A4) Marine (A4)	250 250 100		10.93 11.43 17.91	_ _ _
W AMMINIATION AND A STATE OF THE STATE OF TH	A4 Capped Screws 30mm 40mm 50mm 65mm	C074 C071 C072 C073	W W W	Marine (A4) Marine (A4) Marine (A4) Marine (A4)	100 100 100 100		31.26 36.06 40.46 46.71	- - - -

# Sealants and Adhesives

Description	Code No.	Colours*	Size ml	Box Qty.		Pric White £	e per Box Colours £
Low Modulus Silicone	C077	W N*	300ml 300ml	25 25		498.52 498.52	_
General Purpose Adhesive	C079	W	300ml	12		157.37	_

#### **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.

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Code	Description	Page No.	Code	Description	Page No.
C001	100mm SHIPLAP CLADDING	3	C097	100mm CAPPIT	7+13
C001	150mm SHIPLAP CLADDING	3 + 18	C098	250mm CAPPIT	7, 13 + 19
C002	150mm OPEN V CLADDING	3 . 10	C104	300mm CAPPIT	7, 13 + 19
C005	300mm SHIPLAP CLADDING	3	C107	I50mm CAPPIT	7, 13 + 19
C011	20 x 15mm BEAD	15 + 20	C108	605mm CAPPIT	7+13
C012	25 x 20mm RECTANGLE	15 + 20	CIII	405mm SQUARE FASCIA (16mm) 1.25m	6
C012	300mm GEE PEE (fluted)		CII2	405mm BULLNOSE JUMBO (1.25m)	5
C014	28mm EDGE TRIM	15 + 20	CI13	405mm JUMBO BOX-END (D/E)	5
C015	25 x 7mm BATTEN	15 + 20	CI14	405mm CAPPIT BOX-END (D/E)	7
C016	20mm EDGE MOULD	15 + 20	C116	405mm OGEE JUMBO BOX-END (D/E)	5
C017	22mm SCOTIA MOULD	15	CII7	405mm x 16mm OGEE BOX-END (D/E)	6
C018	25mm EXTERNAL ANGLE	15 + 20	CII9	405mm x 16mm BULLNOSE BOX-END	6
C019	15 x 12.5mm RECTANGLE	15 + 20	C120	225mm CAPPIT	7, 13 + 19
C020	80 x 100mm HOLLOW ANGLE	15 + 20	C138	CAPPIT END CAP (42mm Leg)	14
C021	I2mm QUADRANT	15 + 20	C139	EURO-CAPPIT END CAP	14
C022	50mm CLOAKING PROFILE	16 + 20	C140 - C146	OGEE JUMBO	5
C023	75mm CLOAKING PROFILE	16 + 20	C150	405mm CAPPIT (D/E)	7, 13 + 19
C024	100mm CLOAKING PROFILE	16 + 20	C151	405mm JUMBO (D/E)	5
C026	UNIVERSAL CHANNEL	4 + 18	C153	JUMBO JOINT	8
C027	UNIVERSAL STARTER TRIM	4 + 18	C154	JUMBO CORNER	8
C028	WALL STARTER TRIM	4	C157	150mm BULLNOSE JUMBO	5 + 13
C029	DRIP STARTER TRIM	4	C158	250mm BULLNOSE JUMBO	5 + 13
C030	EXTERNAL CORNER TRIM	4	C161 - C167	150mm to 405mm OGEE FASCIA (16mm)	6
C033	CENTRE JOINT TRIM	4	C188	355mm BULLNOSE JUMBO	5 + 13
C034	COVER TRIM	4	C190 - C197	7mm CAPPIT BOARDS 150mm - 455mm	13
C035	DRIPTRIM	4	C199	CAPPIT END CAP (42mm Leg)	14
C036	SOFFIT TO WALL TRIM	9	C203/4	25mm & 33mm FIXINGS	21
C037	WINDOW BOARD CHANNEL	14	C205	25mm DEE MOULD	15 + 20
C038	FELT ROOF EDGE TRIM	9	C206	28mm DEE MOULD	15
C039	PLANK TOP TRIM	4	C208	125mm FEATHEREDGE CLADDING	3
C040	UNIVERSAL CHANNEL + BATTEN COVER	4	C209	LONG B/N JUMBO END CAP	14
C041	SOFFIT JOINT TRIM (Extruded)	9 + 17	C212	CAPPIJUMBO BRD END CAPS	14 + 19
C042	100mm SHIPLAP JOINT	4	C216	17.5mm QUADRANT	15 + 20
C043	150mm SHIPLAP JOINT	4 + 18	C217	200mm CAPPIT	7, 13 + 19
C044	150mm OPEN V JOINT	4	C222	45mm ARCHITRAVE	16
C045	300mm SHIPLAP JOINT	4	C223	70mm SKIRTING	16
C047	B/N WINDOW BRD END CAP (Foiled)	19	C225	95mm OGEE SKIRTING	16
C048	LONG B/N WINDOW BRD END CAP	14	C226	125mm CLOAKING	16
C050	B/N WINDOW BRD END CAP	14 + 19	C228	50mm FIXING PINS	21
C051/2	2-PART JOINT (Male/Female)	4 + 18	C232	SQUARE FACE-FIX CORNER	8 + 17
C055	125mm TEE GEE CLADDING	3	C233	OGEE FACE-FIX CORNER	8
C056	50mm EXTERNAL ANGLE	15 + 20	C235	SQUARE FACE-FIX JOINT	8 + 17
C057	125mm TEE GEE/FEATHER EDGE JOINT	4	C236	OGEE CAPPIT JOINT TRIM	8
C058	150mm OPEN V POLO	11	C237	10mm CAPPIT JUMBO VENTILATOR	12
C161 - C167	150mm to 405mm OGEE FASCIA (16mm)	6	C238	25mm CAPPIT JUMBO VENTILATOR	12 +18
C059	SOFFIT JOINT TRIM (2.5m)	9	C239 to C241	100mm to 175mm GEE PEE BOARDS	11 + 17
C061	30 x I5mm ANGLEVENTILATOR	4 + 12	C242	50mm DEE MOULD	15
C062	SOFFIWALLVENTILATOR	12	C243	75mm DEE MOULD	15
C065	60 x I5mm VENTILATOR	4, 12 + 18	C244 to C249	GEE PEE BOARDS	11 + 17
C066	25mm FASCIA/SOFFIT VENTILATOR	12	C251	500mm GEE PEE	- 11
C068	60 x 15mm ANGLETRIM	4	C252	605mm GEE PEE	- 11
C069	30 x 15mm ANGLETRIM	4	C253	250mm GEE PEE	11 + 17
C071 - C074	CAPPED SCREWS	21	C254	45mm ARCHITRAVE (6mm)	16 + 20
C077	LOW MODULUS SILICONE 310ml	21	C257	100mm GEE PEE	- 11
C079	GENERAL PURPOSE ADHESIVE 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

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C265	300mm B/N WINDOW BOARD	13	C448	455mm BULLNOSE FASCIA (16mm)	6
2266	405mm B/N WINDOW BOARD	13	C457	CONVEX DECORATIVE ROOFLINE	9
C267	CIRCULAR SOFFIT VENTILATOR	12	C458	CONCAVE DECORATIVE ROOFLINE	9
C269	100mm OPENV CLADDING	3 + 18	C459	GABLE FINIAL	9 + 1
2270	35mm CLOAKING PROFILE	16	C466	3D ROOF SPIRE (910mm)	9
C271	CAPPIT REVEAL CORNER	14	C471	SMALL GALLOWS BRACKET	10
2272	BULLNOSE JUMBO END CAP	14	C472	LARGE GALLOWS BRACKET	10
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	175mm to 405mm BULLNOSE JUMBO	5 + 13	C474	GRP BALL FINIAL (965mm)	9
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392	405mm POLO (25mm)	11	DVRH**50	VERGE UNIT RIGHT	7
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2410	405mm POLO (10mm)	11 + 17	DVBEC50*	BATTEN END CLIP	7
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