



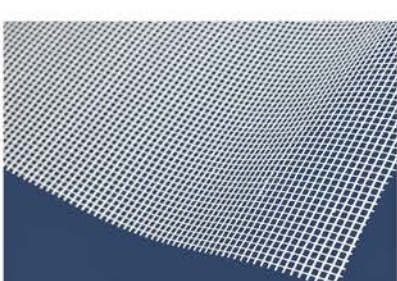
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3617	29	90919 STEEL	4	APEX 200	33	R20	19	WE17SS	16	WE81NSS	18
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37524	14	91018	4	C8	15	TPF-INT/220	34	WE61SS	20	WE84NSS	9
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3797	14	9312	29	DP/170	35	TPF-J/230	34	WE62SS	20	WE87N	9
3799	14	9313	29	DP/180	35	TPF-J/240	34	WE62NSS	20	WE87SS	9
3830	29	9314	29	DP/190	35	TPF/100	34	WE625	7	WE87NSS	9
3832	29	9320	28	DP/200	35	TPF/110	34	WE625N	7	WE87/87	11
3833	29	9321	28	EC-R771/100	34	TPF/120	34	WE625SS	7	WE87/87SS	11
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3836	29	9323	28	EC-R771/120	34	TPF/140	34	WE63	7	WE88N	9
38909	17	9324	28	EC-R771/130	34	TPF/150	34	WE63N	7	WE88SS	9
5009	13	9325	28	EC-R771/140	34	TPF/160	34	WE63SS	7	WE88NSS	9
5112	13	9330	29	EC-R771/150	34	TPF/170	34	WE63NSS	7	WE88/88	11
9011	25	93304	9	EC-R771/160	34	TPF/180	34	WE64	7	WE88/88SS	11
9040	28	93305	9	EC-R771/170	34	TPF/190	34	WE64N	7	WE89	9
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WEMICO RANGE OF PROFILES



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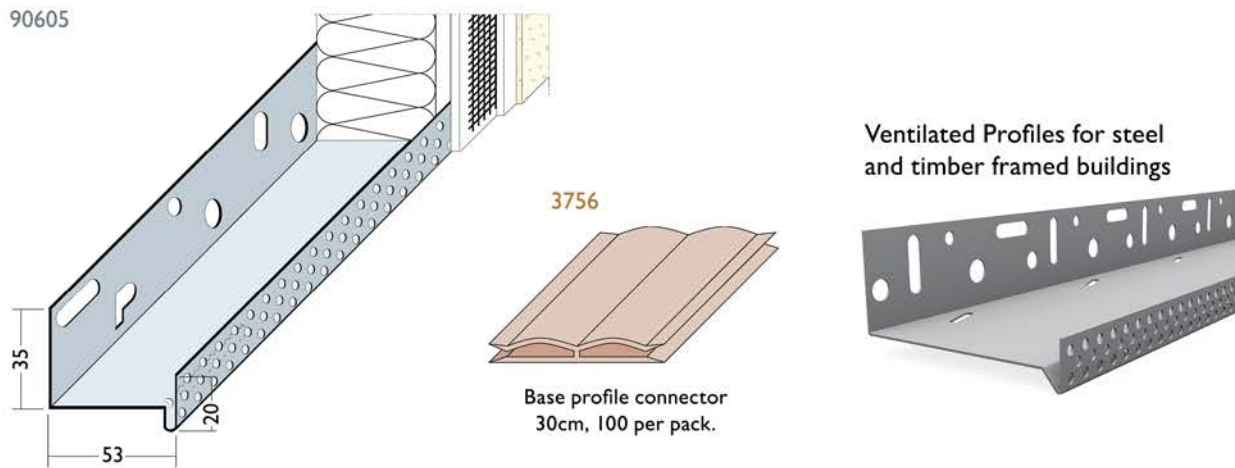
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SYSTEM STARTER TRACK PROFILES

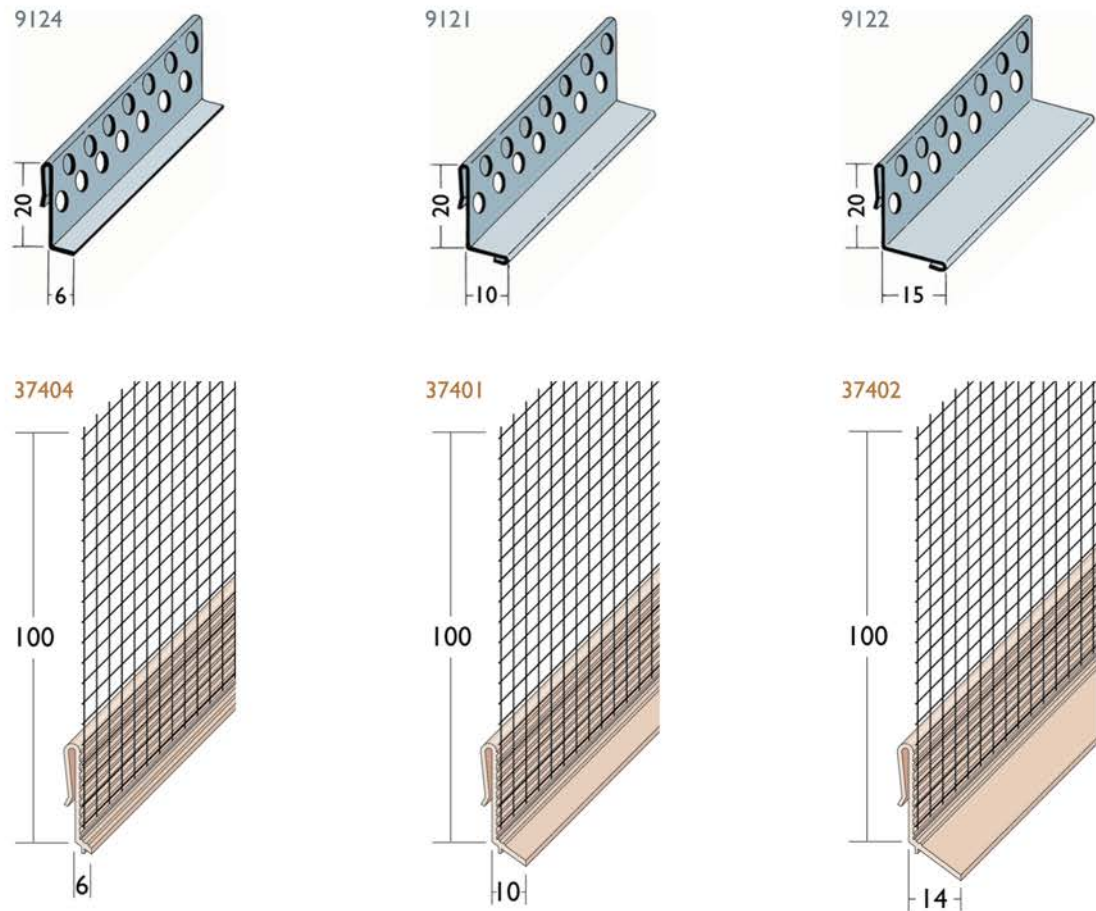


Wemico box shaped base profiles for insulation systems, designed for various thicknesses of insulation boards. Aluminium and Stainless Steel - according to recommendations of system manufacturers. Aluminium can be powder coated to any standard RAL colour. Corner profiles are also available to suit. Two new product ranges have been introduced with the addition of slots at the rear of the sections at different centres to facilitate the different airflow rates that are required within the cavities of timber and steel frame structures.

Insulation size mm	Clear width mm	Standard Aluminium	Premier 1mm Aluminium	Vented for Timber Frame 735.07mm² Vent Rate	Vented for Steel Frame 153.14mm² Vent Rate	Stainless Steel	Length m	Quantity per box
40	43	90604	91004	90904 TIMBER	90904 STEEL	2144	2.5	10
50	53	90605	91005	90905 TIMBER	90905 STEEL	2145	2.5	10
60	63	90606	91006	90906 TIMBER	90906 STEEL	2146	2.5	10
70	73	90607	91007	90907 TIMBER	90907 STEEL	2147	2.5	10
80	83	90608	91008	90908 TIMBER	90908 STEEL	2148	2.5	10
90	93	90609	91009	90909 TIMBER	90909 STEEL	2149	2.5	10
100	103	90810	91010	90910 TIMBER	90910 STEEL	2150	2.5	10
110	113	90811	91011	90911 TIMBER	90911 STEEL		2.5	6
120	123	90812	91012	90912 TIMBER	90912 STEEL	2112	2.5	6
130	133	90813	91013	90913 TIMBER	90913 STEEL		2.5	6
140	143	90814	91014	90914 TIMBER	90914 STEEL	2113	2.5	6
150	153	90815	91015	90915 TIMBER	90915 STEEL		2.5	6
160	163	90816	91016	90916 TIMBER	90916 STEEL	2114	2.5	6
170	173	90817	91017	90917 TIMBER	90917 STEEL		2.5	6
180	183	90818	91018	90918 TIMBER	90918 STEEL		2.5	6
190	193	90819	91019	90919 TIMBER	90919 STEEL		2.5	6
200	203	90820	91020	90920 TIMBER	90920 STEEL		2.5	6

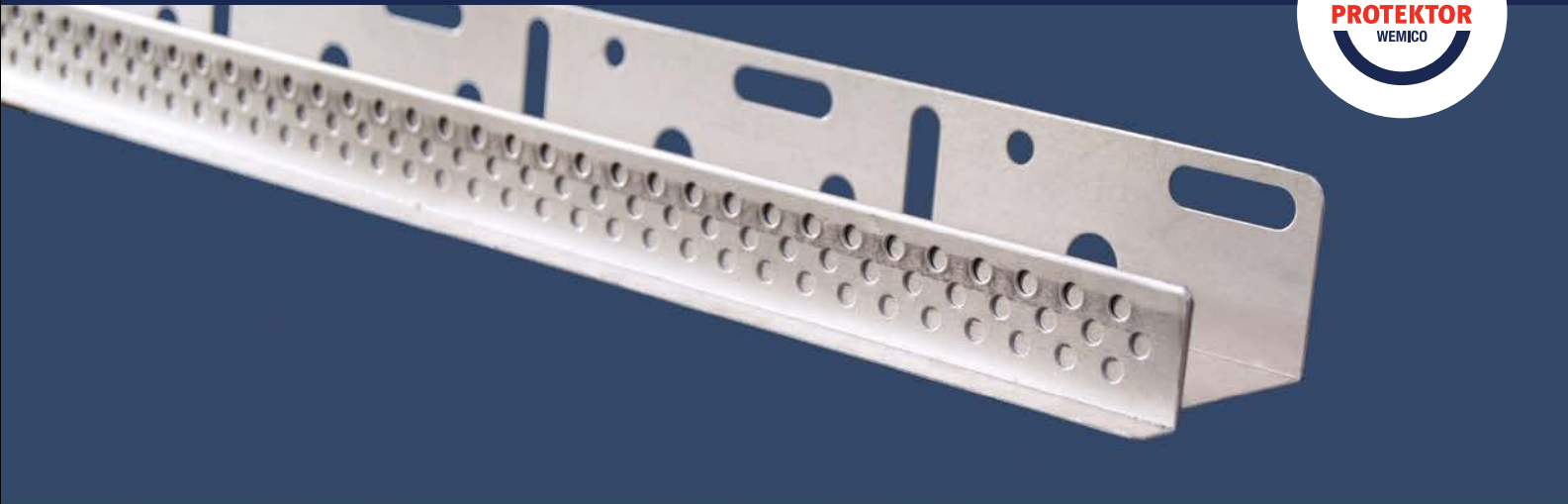
Available to order in other sizes.

SYSTEM STARTER TRACK CLIPS



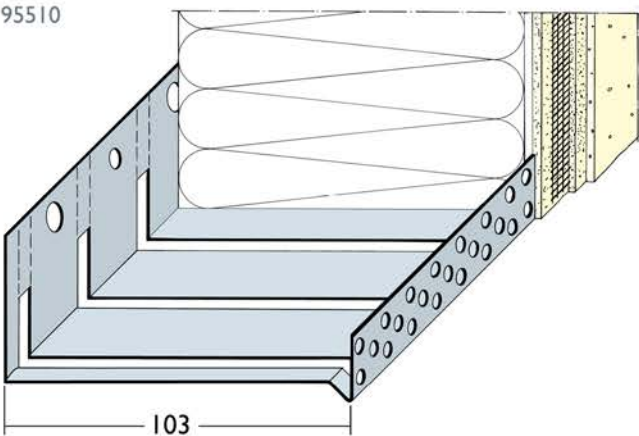
Wemico render clips to suit base profiles in a range of render thicknesses. Available in Stainless Steel, Aluminium and PVC with mesh.

Render depth mm	Aluminium Ref. number	Stainless Steel Ref. number	PVC Ref. number	Length m	Quantity per box
6	9124	2134		2.5	20
10	9121	2130		2.5	20
15	9122	2132		2.5	20
6			37404	2.5	15
10			37401	2.5	15
14			37402	2.5	14



SYSTEM STARTER TRACK PROFILES FOR CURVED WALLS

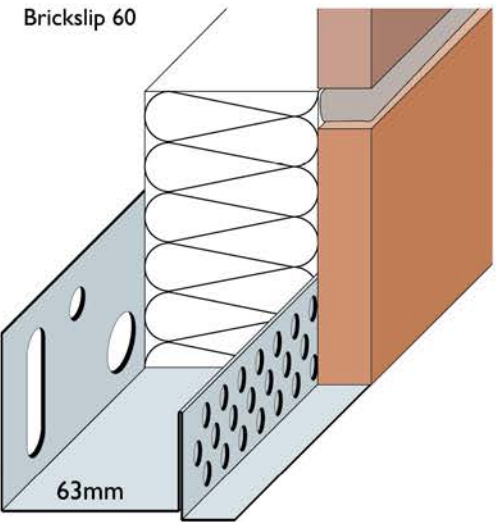
Wemico Starter Track profiles for curved walls. (Slit the back fixing leg and then bend profile around the curve of the wall.) Observe recommendations of systems manufacturers.



Insulation size mm	Clear width mm	Aluminium Ref. number	Length m	Quantity per box
30	33	95503	2.5	5
40	43	95504	2.5	5
50	53	95505	2.5	5
60	63	95506	2.5	5
70	73	95507	2.5	5
80	83	95508	2.5	5
90	93	95509	2.5	5
100	103	95510	2.5	5
110	113	95511	2.5	5
120	123	95512	2.5	4

Available to order in sizes up to 400mm.

BRICK SLIP PROFILES



Wemico aluminium brickslip profiles for use in insulation systems finished with a brick slip detail.

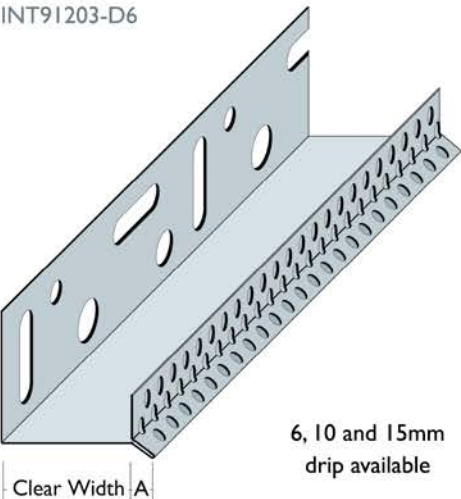
These profiles can be powder coated to any standard RAL colour.

Insulation size mm	Clear width mm	Aluminium Ref. number	Length m
30	33	Brickslip30	2.5
40	43	Brickslip40	2.5
50	53	Brickslip50	2.5
60	63	Brickslip60	2.5
70	73	Brickslip70	2.5
80	83	Brickslip80	2.5
90	93	Brickslip90	2.5
100	103	Brickslip100	2.5
110	113	Brickslip110	2.5
120	123	Brickslip120	2.5

Available in larger sizes to order.

INTEGRATED DRIP BASE PROFILES

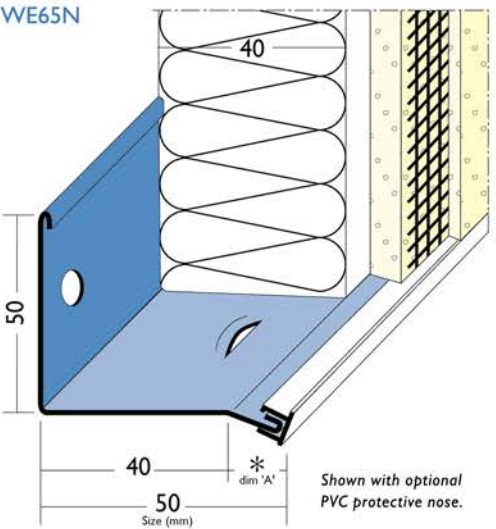
Wemico integrated drip base profiles for insulated systems, designed for various thicknesses of insulation boards and available with a built-in 6, 10 or 15mm drip and in various thicknesses. The profiles are supplied in mill finish aluminium.



Insulation size	Clear width mm	6mm Drip (Dim A)	10mm Drip (Dim A)	15mm Drip (Dim A)	Length m	Qty per pack
30	33	INT91203-D6	INT91203-D10	INT91203-D15	2.5	10
40	43	INT91204-D6	INT91204-D10	INT91204-D15	2.5	10
50	53	INT91205-D6	INT91205-D10	INT91205-D15	2.5	10
60	63	INT91206-D6	INT91206-D10	INT91206-D15	2.5	10
70	73	INT91207-D6	INT91207-D10	INT91207-D15	2.5	10
80	83	INT91208-D6	INT91208-D10	INT91208-D15	2.5	10
90	93	INT91209-D6	INT91209-D10	INT91209-D15	2.5	10
100	103	INT91210-D6	INT91210-D10	INT91210-D15	2.5	10
110	113	INT91211-D6	INT91211-D10	INT91211-D15	2.5	10
120	123	INT91212-D6	INT91212-D10	INT91212-D15	2.5	10
130	133	INT91213-D6	INT91213-D10	INT91213-D15	2.5	10
140	143	INT91214-D6	INT91214-D10	INT91214-D15	2.5	10
150	153	INT91215-D6	INT91215-D10	INT91215-D15	2.5	10

Codes show 1.2mm thick material. These profiles are also available in 0.8mm and 1.0mm material thickness.

HEAVY DUTY 6 SERIES BASE PROFILES



Wemico heavy duty 6 series base profiles for insulated systems made from powder coated Galvanised Steel or Stainless Steel with optional PVC nosing which will provide additional protection against abrasion and corrosion.

External and internal corners and additional sizes made to order.

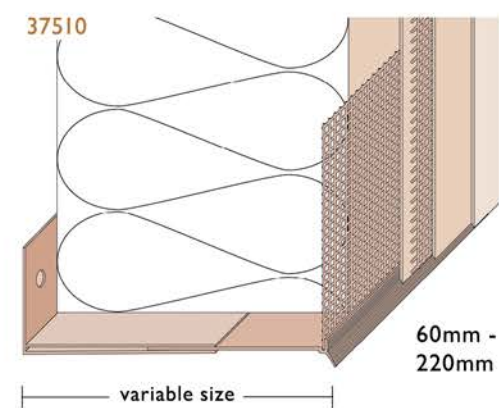
Overall system size mm	Polyester Powder Coated Galv. Steel Ref. number	Polyester Powder Coated Galv. Steel with PVC Nosing Ref. number	Stainless Steel Ref. number	Stainless Steel w/ PVC Nosing Ref. number	Length m	Dim mm
25	WE625	WE625N	WE625SS	WE625NSS	2.5	10
30	WE63	WE63N	WE63SS	WE63NSS	2.5	10
40	WE64	WE64N	WE64SS	WE64NSS	2.5	10
50	WE65	WE65N	WE65SS	WE65NSS	2.5	10
60	WE66	WE66N	WE66SS	WE66NSS	2.5	10
70	WE67	WE67N	WE67SS	WE67NSS	2.5	10
80	WE68	WE68N	WE68SS	WE68NSS	2.5	30
90	WE69	WE69N	WE69SS	WE69NSS	2.5	30
100	WE610	WE610N	WE610SS	WE610NSS	2.5	30
110	WE611	WE611N	WE611SS	WE611NSS	2.5	30
120	WE612	WE612N	WE612SS	WE612NSS	2.5	30

Available in larger sizes to order.



CUT THERMAL BRIDGING

TWO PART ADJUSTABLE PVC BASE PROFILES



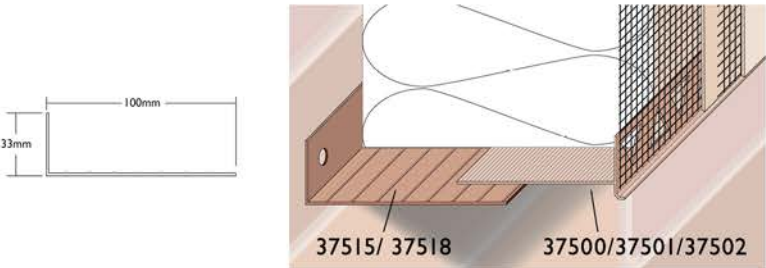
Wemico's range of PVC base rail profiles have been designed to cut thermal bridging and are adjustable to suit insulation thicknesses from 60mm to 220mm.

- Adjustable to suit various insulation sizes.
Helps to avoid thermal bridging.
Attached mesh aids render adhesion.
- Stocking advantage.
Robust and shock resistant.
Maintenance free and rustproof.
Easy to cut and safer to handle.

Width mm	Render depth mm	PVC Ref. number	Length m	Quantity per box
60 - 90	6	37510A	2.0	10
100 - 160	6	37510	2.0	10
180 - 220	6	37522	2.0	10

PVC Angle Bracket

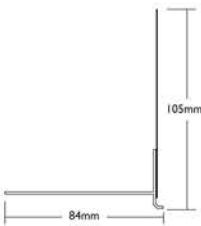
For use in conjunction with the 37500 range, to provide support in the absence of any base insulation.



PVC Ref. number	Length m	Quantity per box	Dim A
37515	2.0	15	100
37518	2.0	15	160

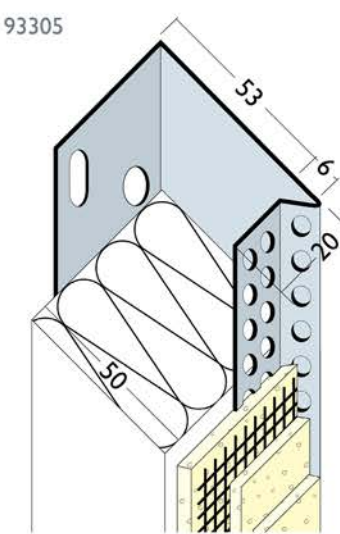
PVC Base Profile

For use between facade and base insulations. Available in a range of render thicknesses.



Render depth mm	PVC Ref. number	Length m	Quantity per box
6	37500	2.0	15
10	37501	2.0	15
14	37502	2.0	15

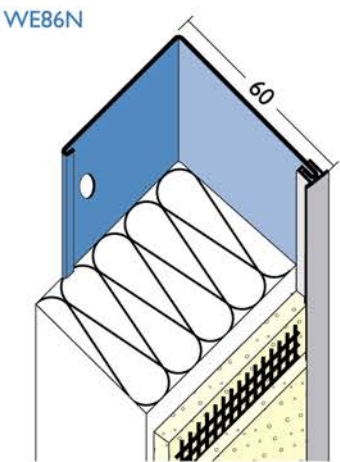
SYSTEM STOP PROFILES



Insulation size mm	Clear width mm	Aluminium Ref. number	Pre-coated Aluminium Ref. number	Length m	Quantity per box
40	43	93304	PRE-93304	2.5	10
50	53	93305	PRE-93305	2.5	10
60	63	93306	PRE-93306	2.5	10
70	73	93307	PRE-93307	2.5	10
80	83	93308	PRE-93308	2.5	10
90	93	93309	PRE-93309	2.5	10
100	103	93310	PRE-93310	2.5	10
110	113	93311	PRE-93311	2.5	10
120	123	93312	PRE-93312	2.5	10

Available to order in sizes of up to 400mm.

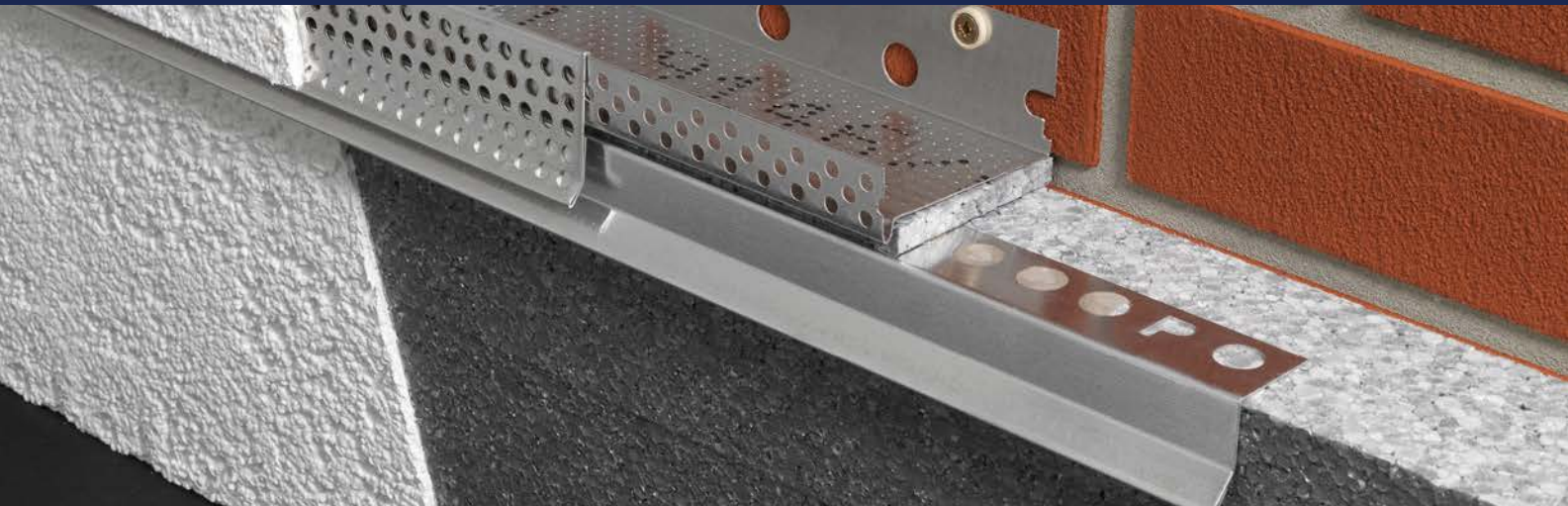
Wemico aluminium stop track profiles for insulation systems, designed for various thicknesses of insulation boards. These profiles can be powder coated to any standard RAL colour.



Overall system size mm	Polyester Powder Coated Galvanised Steel Ref. number	Polyester Powder Coated Galv. Steel with PVC Nosing Ref. number	Length m	Stainless Steel Ref. number	Stainless Steel with PVC Nosing Ref. number	Length m
25	WE825	WE825N	2.5	WE825SS	WE825NSS	2.5
30	WE83	WE83N	2.5	WE83SS	WE83NSS	2.5
40	WE84	WE84N	2.5	WE84SS	WE84NSS	2.5
50	WE85	WE85N	2.5	WE85SS	WE85NSS	2.5
60	WE86	WE86N	2.5	WE86SS	WE86NSS	2.5
70	WE87	WE87N	2.5	WE87SS	WE87NSS	2.5
80	WE88	WE88N	2.5	WE88SS	WE88NSS	2.5
90	WE89	WE89N	2.5	WE89SS	WE89NSS	2.5
100	WE810	WE810N	2.5	WE810SS	WE810NSS	2.5
110	WE811	WE811N	2.5	WE811SS	WE811NSS	2.5
120	WE812	WE812N	2.5	WE812SS	WE812NSS	2.5

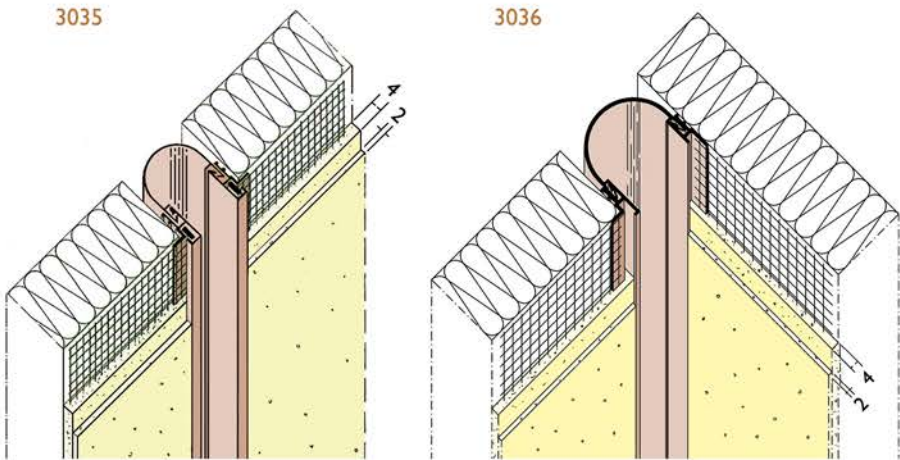
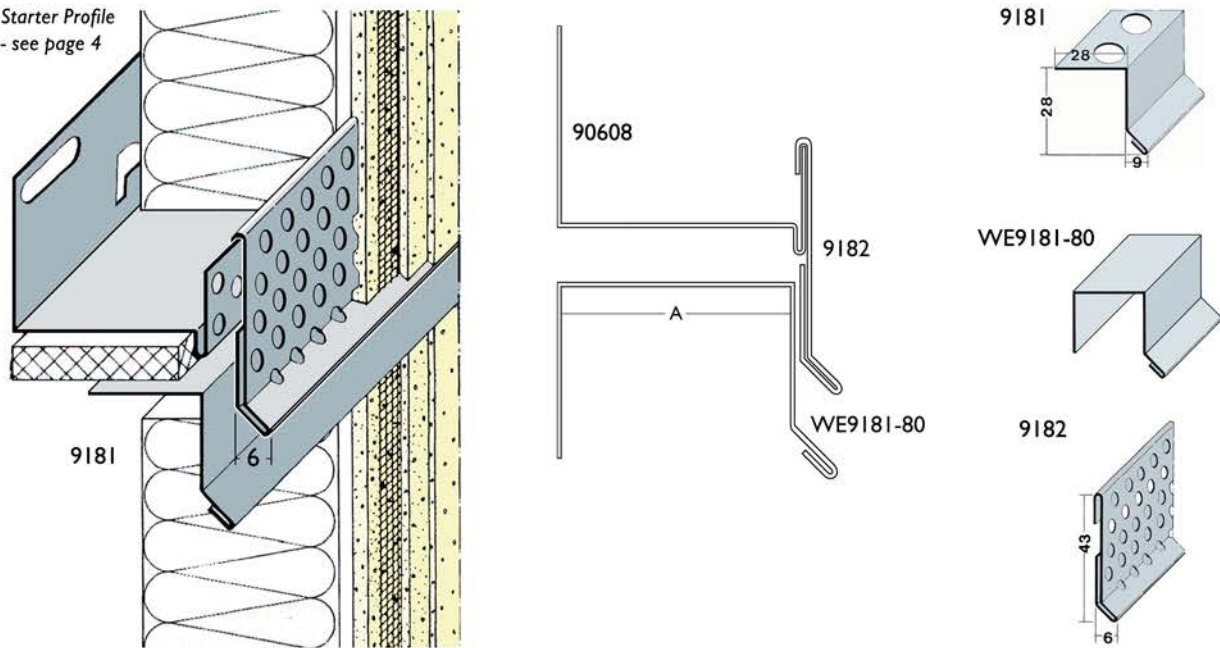
Available to order in sizes of up to 400mm.

Wemico heavy duty 8 Series stop profiles made from powder coated Galvanised Steel or Stainless Steel with optional PVC nosing, which will provide additional protection against abrasion and corrosion.



FULL SYSTEM HORIZONTAL MOVEMENT JOINTS

MOVEMENT PROFILES FOR INSULATION SYSTEMS



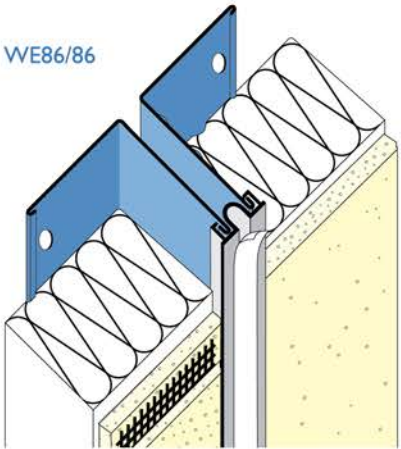
Wemico expansion joint profiles with soft PVC centre section for insulation systems, with alkali-resistant glassfibre mesh. Movement: +/-5mm. This profile is recommended for vertical use only.

Three part horizontal movement joint to suit insulation systems, incorporating system starter track profiles with a clip and angle section for various insulation and render thicknesses. Aluminium profiles can be powder coated to any standard RAL colour.

Render depth mm	Insulation depth mm	Aluminium Ref. number	Pre-coated White Aluminium Ref. number	Length m	Quantity per box
6		9181		2.5	20
6		9182		2.5	10
6	80		WE9181-80	2.5	20
6	90		WE9181-90	2.5	10
6	100		WE9181-100	2.5	10
6	110		WE9181-110	2.5	10
6	120		WE9181-120	2.5	10
6	130		WE9181-130	2.5	10

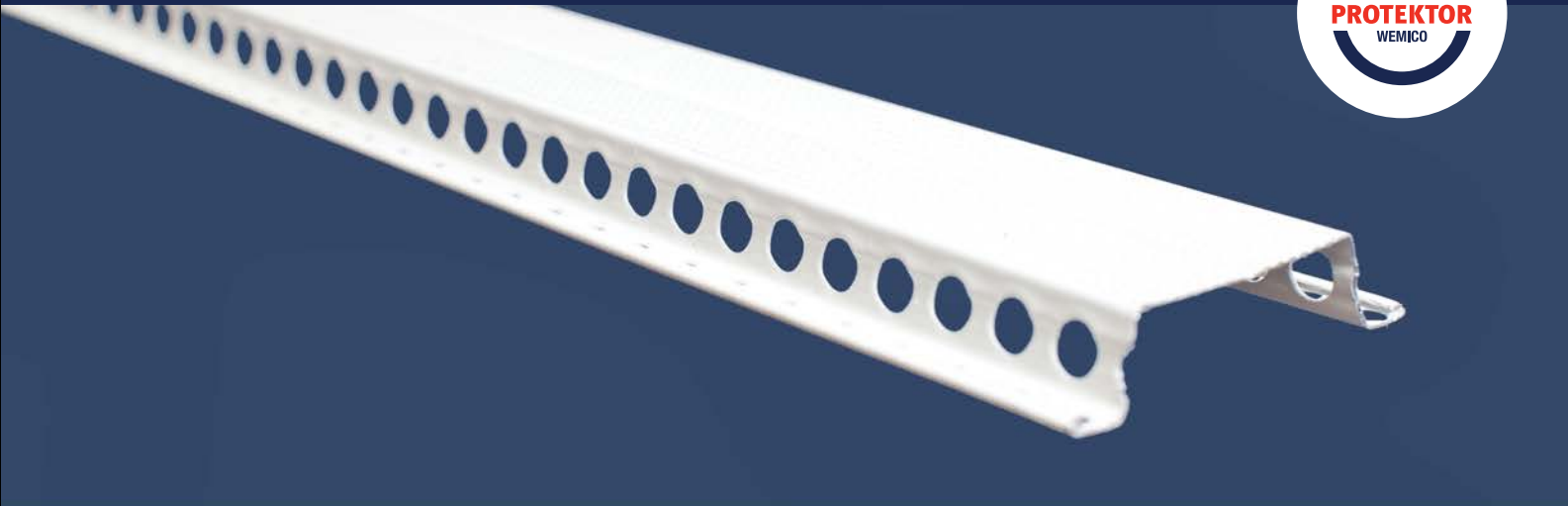
Also available in larger sizes, and can be powder coated in any standard RAL colour.

Render depth mm	PVC Ref. number	Length m	Quantity per box
6	3035	2.5	25
6	3036	2.5	25

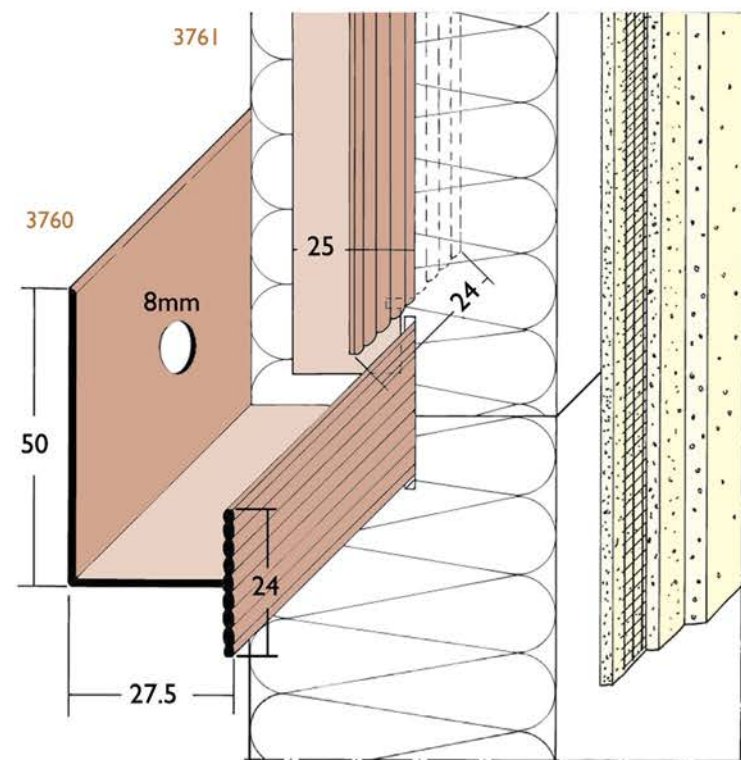


Overall system size mm	Polyester Powder Coated Galvanised Steel Ref. number	Stainless Steel Ref. number	Length m	Mesh type
40	WE84/84	WE84/84SS	2.5	Perforated wing
50	WE85/85	WE85/85SS	2.5	Perforated wing
60	WE86/86	WE86/86SS	2.5	Perforated wing
70	WE87/87	WE87/87SS	2.5	Perforated wing
80	WE88/88	WE88/88SS	2.5	Perforated wing
90	WE89/89	WE89/89SS	2.5	Perforated wing
100	WE810/810	WE810/810SS	2.5	Perforated wing

Available to order in sizes of up to 400mm.

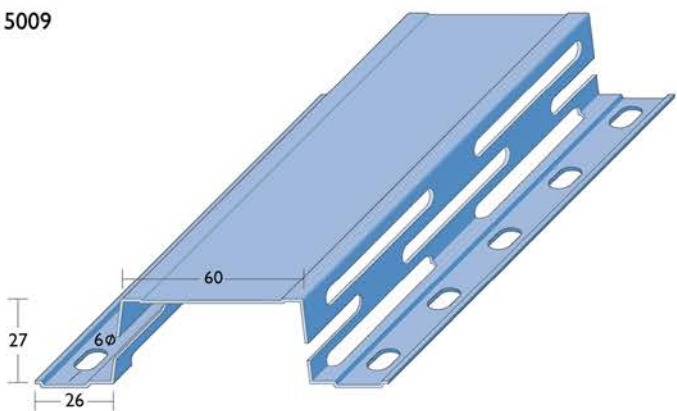


RAIL SYSTEM



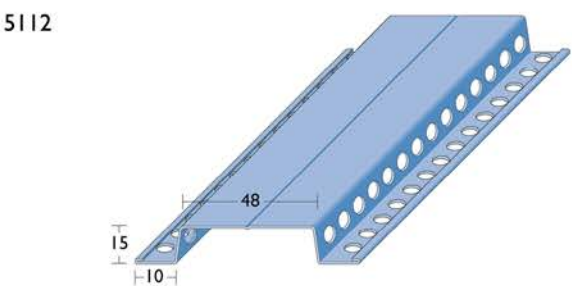
PVC Ref. number	Aluminium Ref. number	Length m	Quantity per box
3760		2.5	25
3761		49.5 = board 50cm	100
	9115	47 = board 50cm	100
	9116	2.0	25

TOP HAT PROFILES



Galvanised Steel Ref. number	Thickness mm	Length m
5009	0.9	3.0

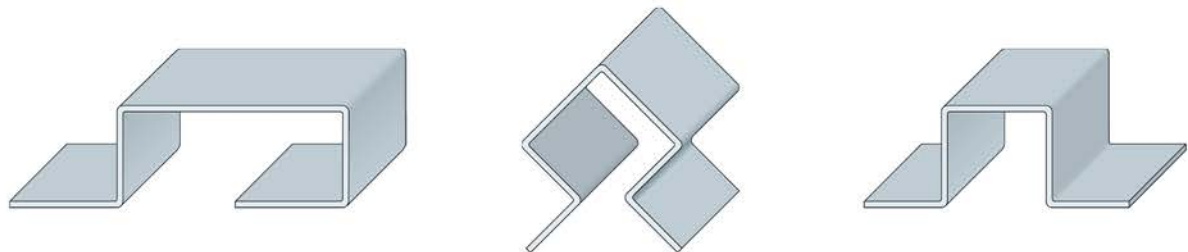
Galvanised Steel - available powder coated if required.
Other sizes and corner options are available on request.

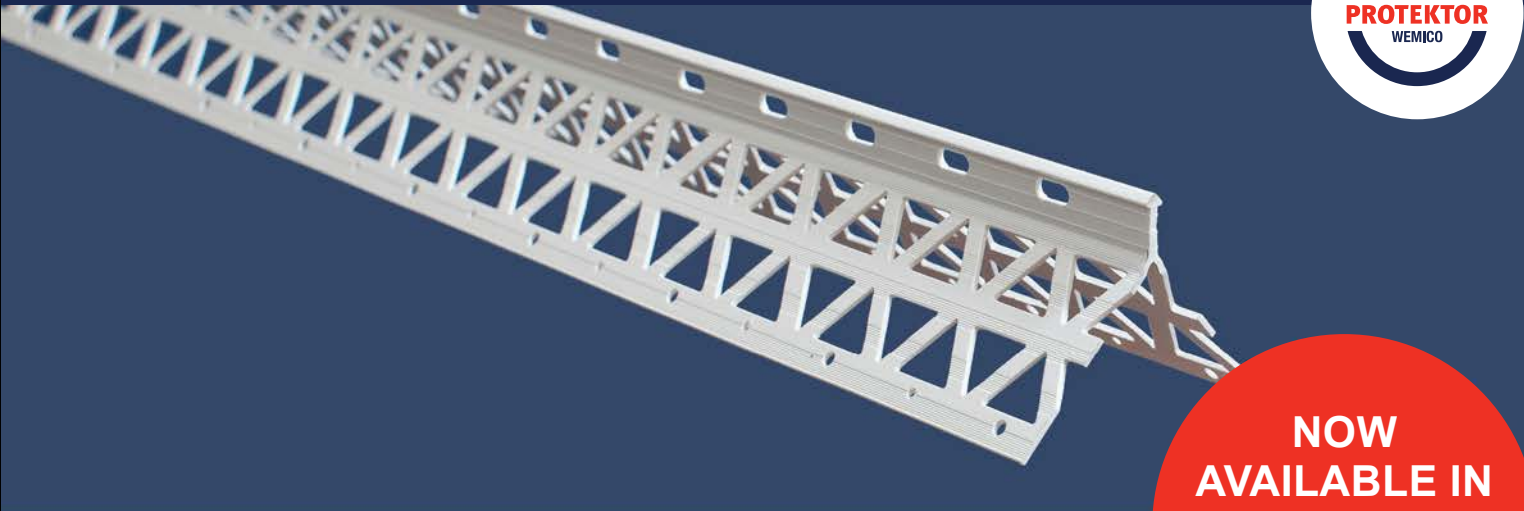
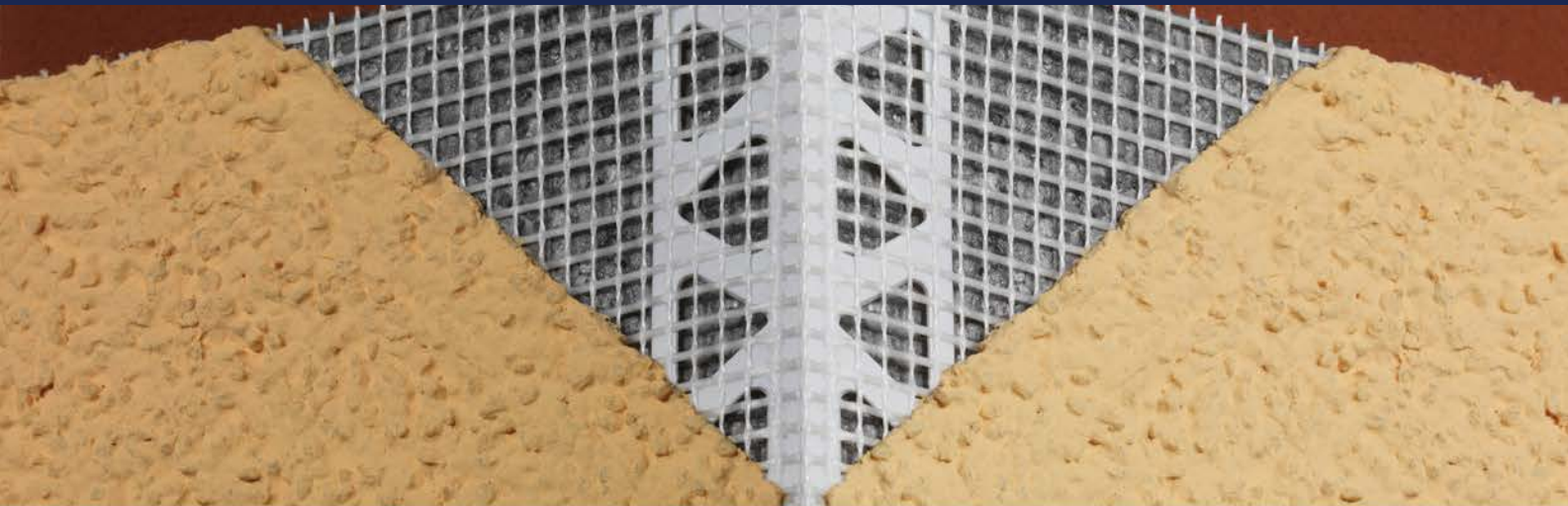


Galvanised Steel Ref. number	Thickness mm	Length m
5112	0.6	3.0

Galvanised Steel - available powder coated if required.

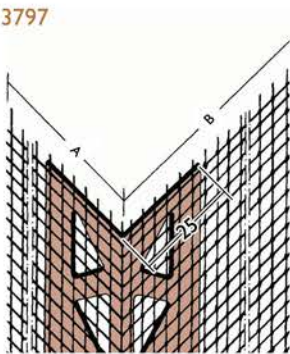
Bespoke Top Hat variants available





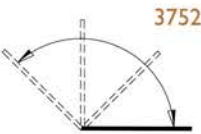
NOW
AVAILABLE IN
3 METRE
LENGTHS

MESH WING CORNER BEADS



3797 PVC Corner profile with alkali-resistant glassfibre mesh wings.

3752 PVC Corner profile is supplied on a 50m roll, which allows it to be cut to the required length and reduces waste. The “fold” enables a range of angles.

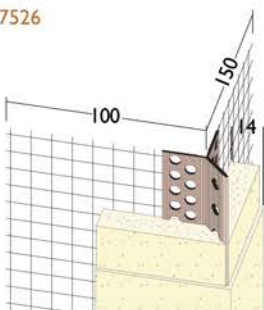
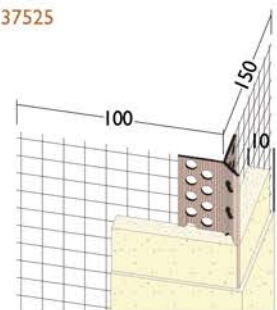
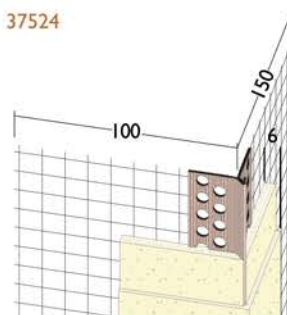
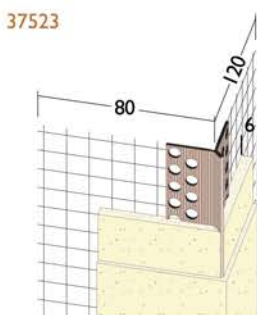
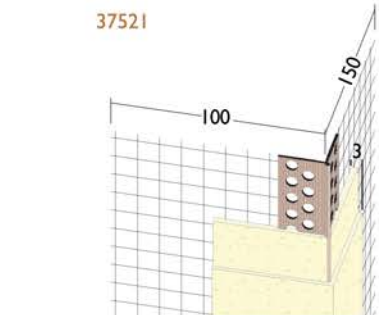


Dimension A mm	Dimension B mm	PVC Ref. number	Length m	Quantity per box
80	120	3799	2.5	100
100	150	3797	2.5	100
90	110	3752	50 roll	1 roll

MESH WING CORNER BEADS WITH EXTENDED ARRIS

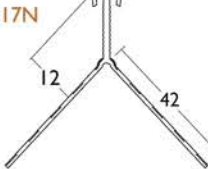
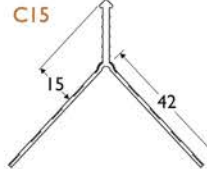
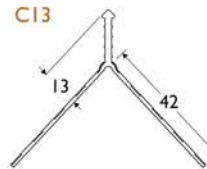
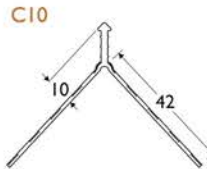
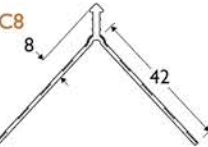
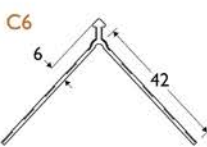
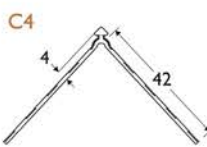
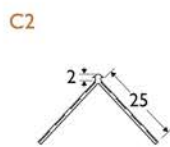
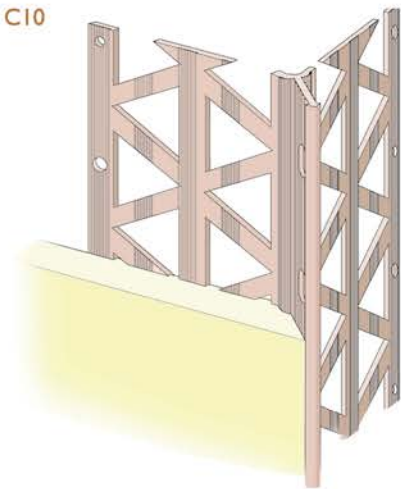
37521/37523/37524 PVC mesh wing corner profile range with extended arris to accommodate a variety of render thicknesses.

37525/37526 The perforated arris aids the adhesion of the render.



PVC Ref. number	Render depth mm	Glass fibre mesh mm	Length m	Quantity per box
37521	3	100/150	2.5	50
37523	6	80/120	2.5	50
37524	6	100/150	2.5	50
37525	10	100/150	2.5	25
37526	14	100/150	2.5	25

PVC CORNER BEADS



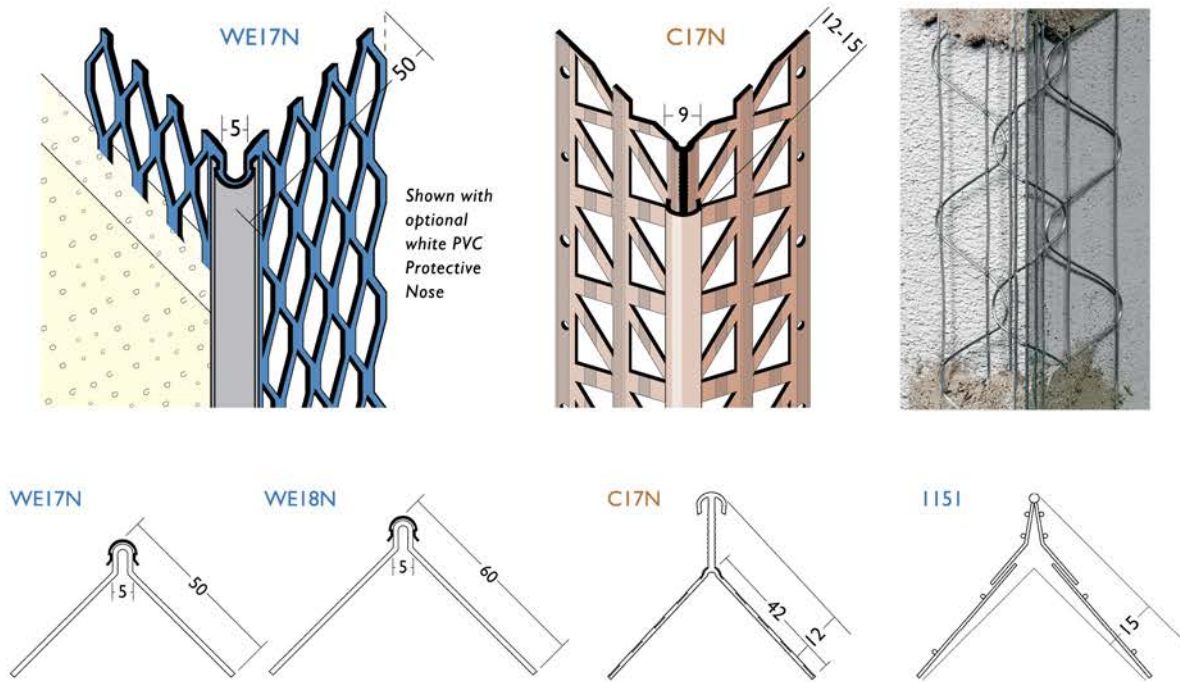
Render depth mm	PVC Ref. number	WHITE Length m	IVORY Length m	LIGHT GREY Length m	DARK GREY Length m	TERRACOTTA Length m	Qty per box
2-3	C2	2.5					25
4-6	C4	2.5					25
6-8	C6	2.5/3.0	2.5				25
8-10	C8	2.5	2.5				25
10-12	C10	2.5/3.0	2.5/3.0	2.5	2.5	2.5	25
13-15	C13	2.5/3.0	2.5/3.0	2.5	2.5		25
15-17	C15	2.5/3.0	2.5/3.0	2.5	2.5	2.5	25
12-15	C17N	2.5					25

The perforation arris on the C8, C10, C13 and C15 aids the adhesion of the render.





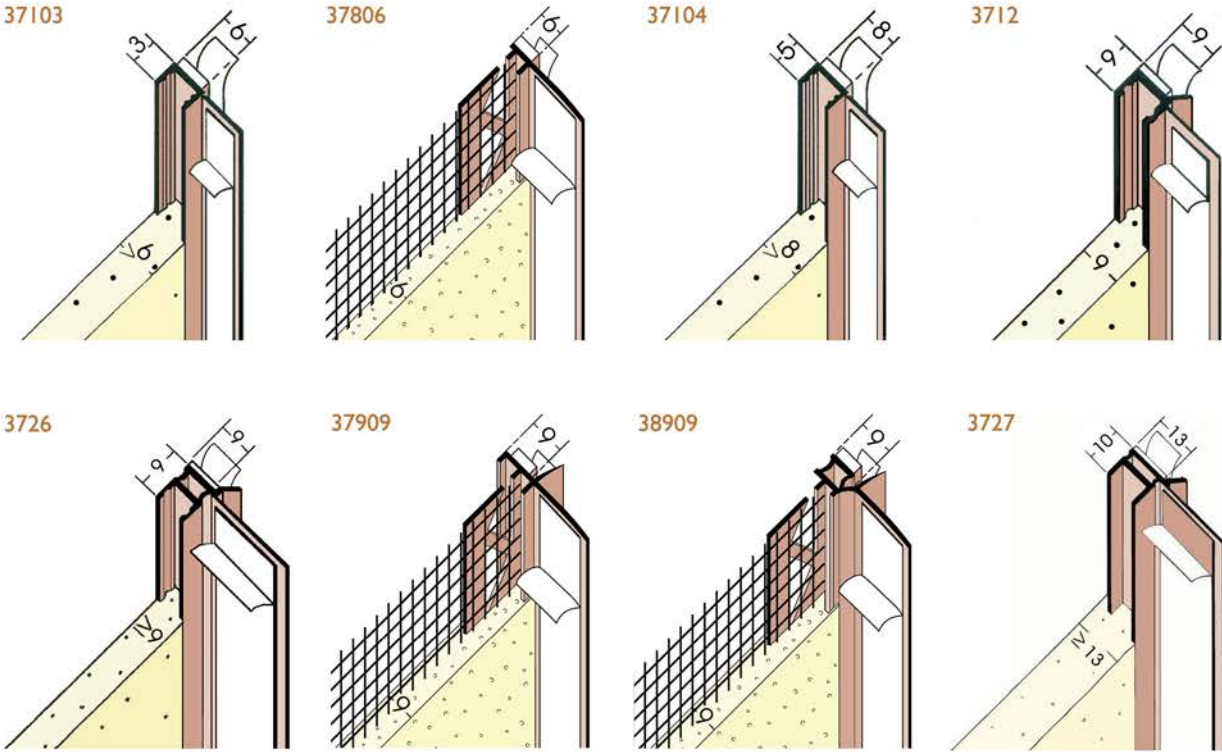
CORNER BEADS



A wide range of corner beads are available. In PVC, powder coated Galvanised Steel, Aluminium or Stainless Steel with optional PVC nosing available on certain profiles, which will provide additional protection against abrasion and corrosion.

Render depth mm	Galvanised Steel	Polyester Powder Coated Galvanised Steel	Polyester Powder Coated Galv. Steel with PVC Nosing	Stainless Steel Ref. number	Stainless Steel with PVC Nosing	PVC	Length m
10	I156						2.5 / 2.95
15	I151	I157		I152			2.6 / 2.95
10-20		WE17	WE17N	WE17SS	WE17NSS		3.0
10-25		WE18	WE18N	WE18SS	WE18NSS		3.0
12-15						C17N	2.5

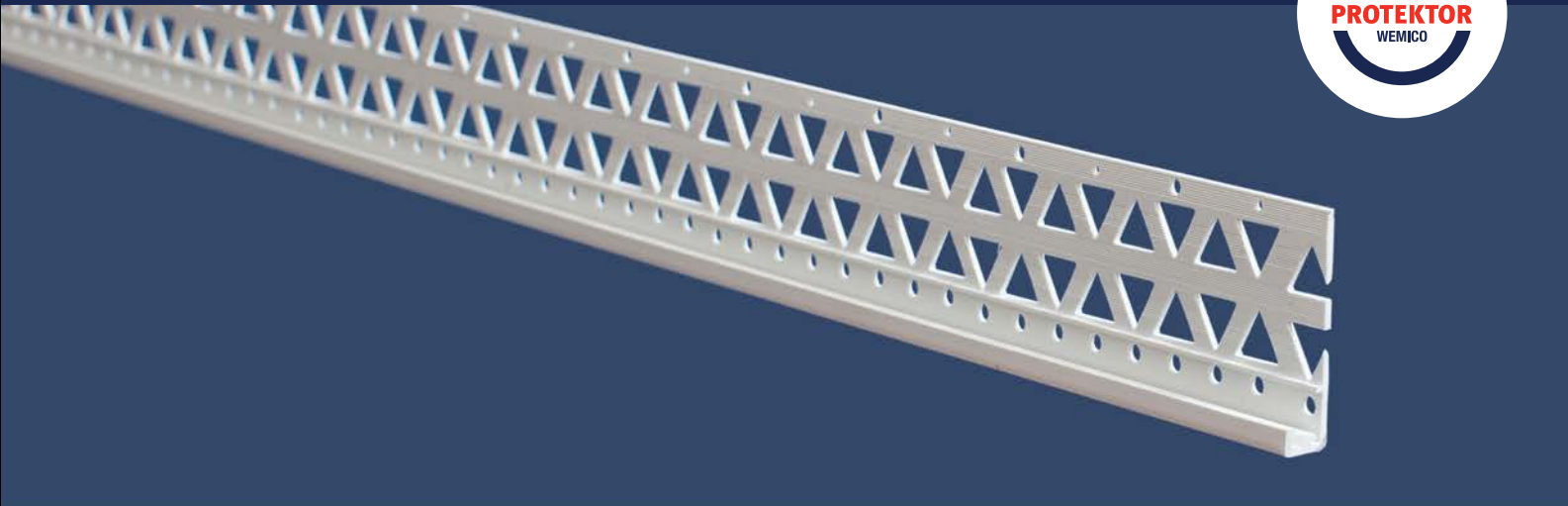
PVC WINDOW FRAMESEAL BEADS



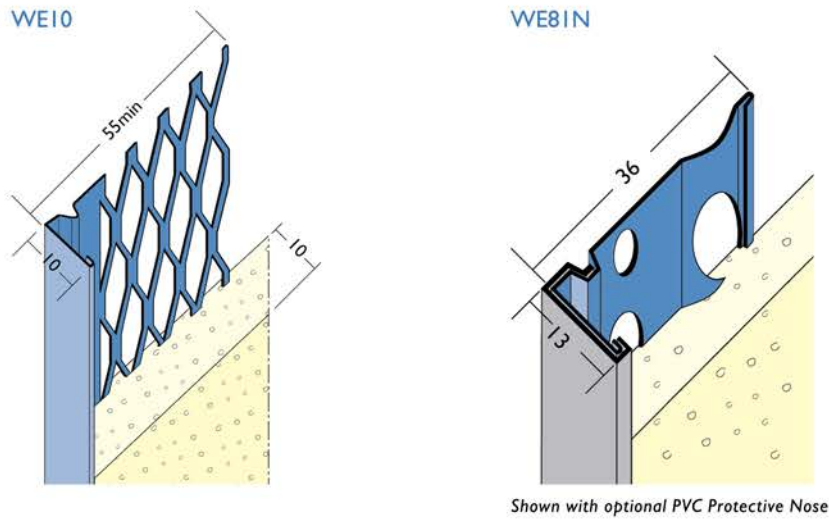
Wemico self adhesive PVC profile for use on window reveals or door frames. Attached to the frame with a foam tape, the frameseal has an adhesive strip to enable use of a protective film to be applied during the rendering process, which is snapped off on completion.

Render thickness mm	PVC Ref. number	Length m	Quantity per box
6	37103	2.6	50
6	37806	2.6	50
8	37104	2.6	60
9	3712	2.6	60
9	3726	2.6	50
9	37909	2.6	50
9	38909	2.6	50
13	3727	2.6	40

9mm also available in Dark Grey with or without Mesh



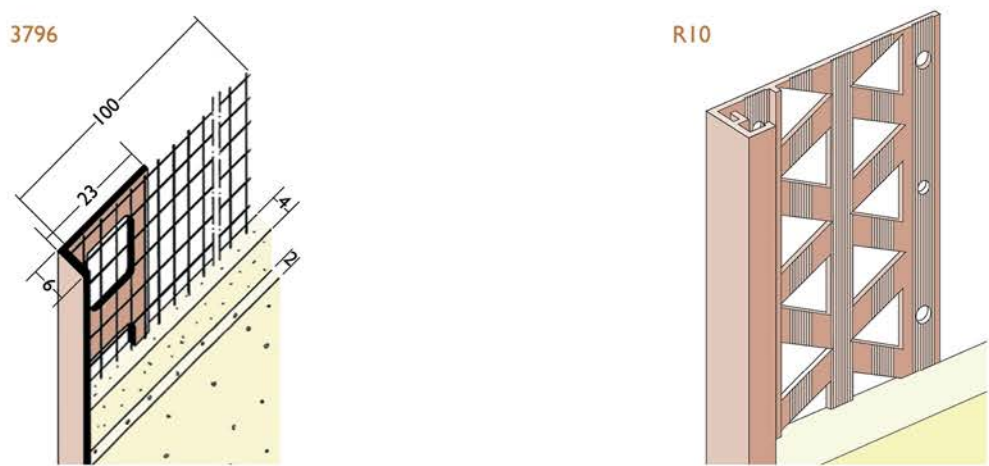
RENDER STOP BEADS



Wemico stop beads made from powder coated Galvanised Steel or Stainless Steel, in a choice of mesh or perforated wing, with optional PVC nosing which will provide additional protection against abrasion and corrosion.

Render depth mm	Polyester Powder Coated Galvanised Steel	Polyester Powder Coated Galv. Steel with PVC Nosing	Stainless Steel Ref. number	Stainless Steel with PVC Nosing	Length m	Wing type
10	WE10	WE10N	WE10SS	WE10NSS	3.0	Mesh wing
13	WE13	WE13N	WE13SS	WE13NSS	3.0	Mesh wing
16	WE16	WE16N	WE16SS	WE16NSS	3.0	Mesh wing
20	WE22	WE22N	WE22SS	WE22NSS	3.0	Mesh wing
6	WE79		WE79SS		3.0	Perforated wing
10	WE80	WE80N	WE80SS	WE80NSS	3.0	Perforated wing
13	WE81	WE81N	WE81SS	WE81NSS	3.0	Perforated wing
16	WE806	WE806N	WE806SS	WE806NSS	3.0	Perforated wing
20	WE82	WE82N	WE82SS	WE82NSS	3.0	Perforated wing

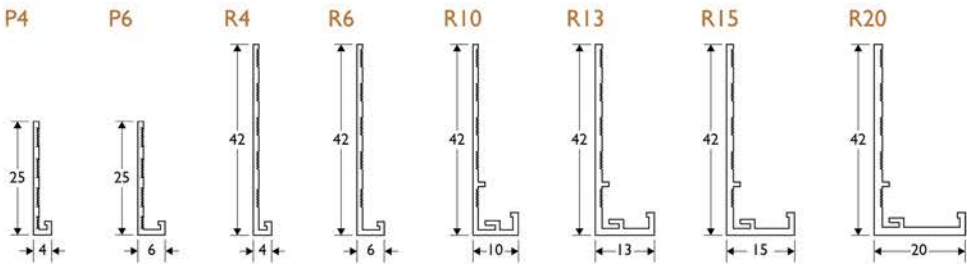
PVC STOP BEADS

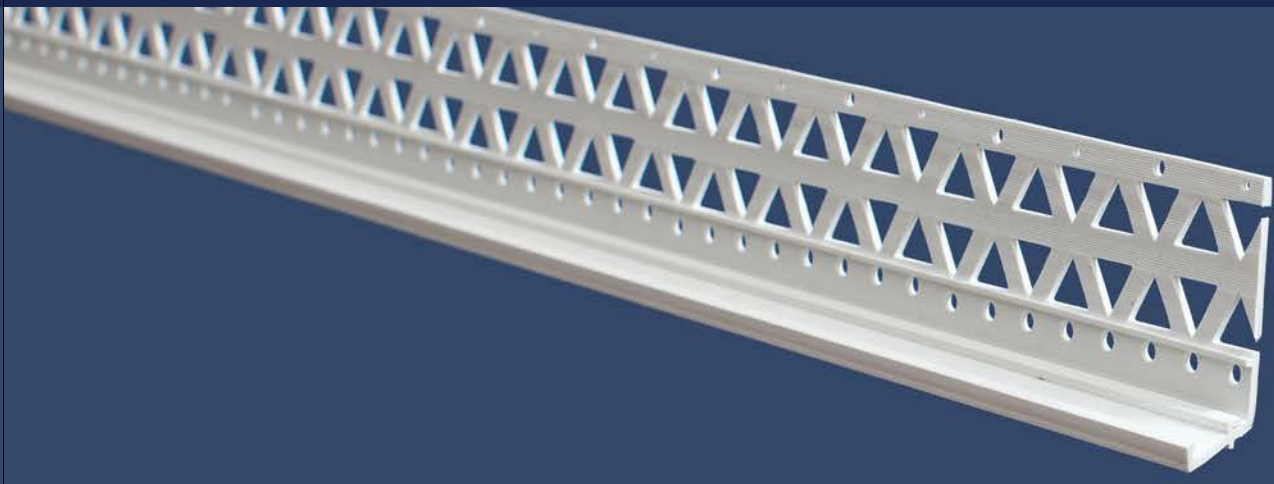
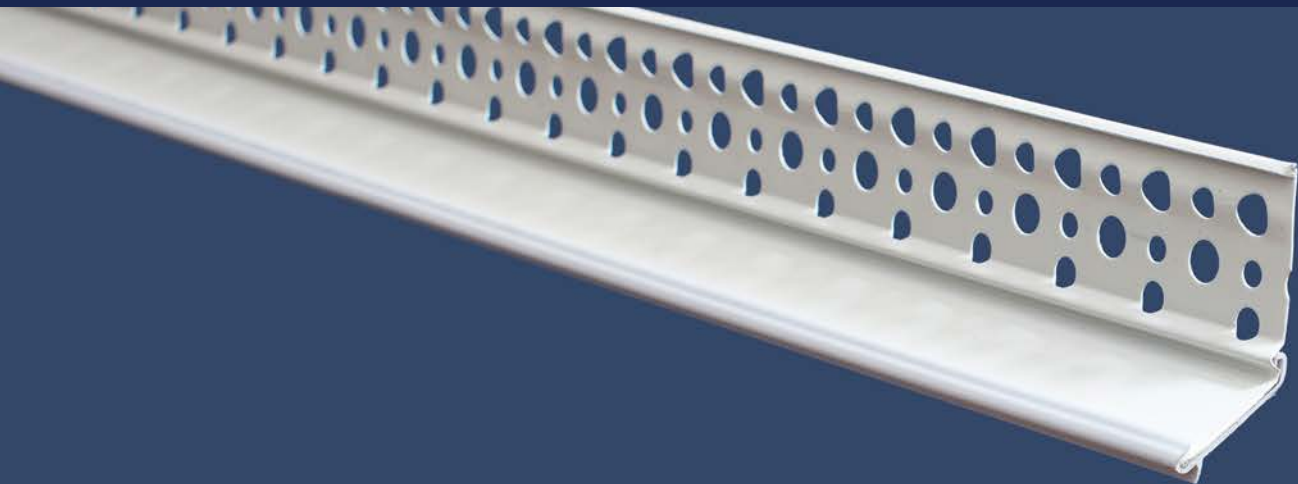


Wemico PVC render stop bead with alkali-resistant glassfibre mesh available in 4 different sizes.

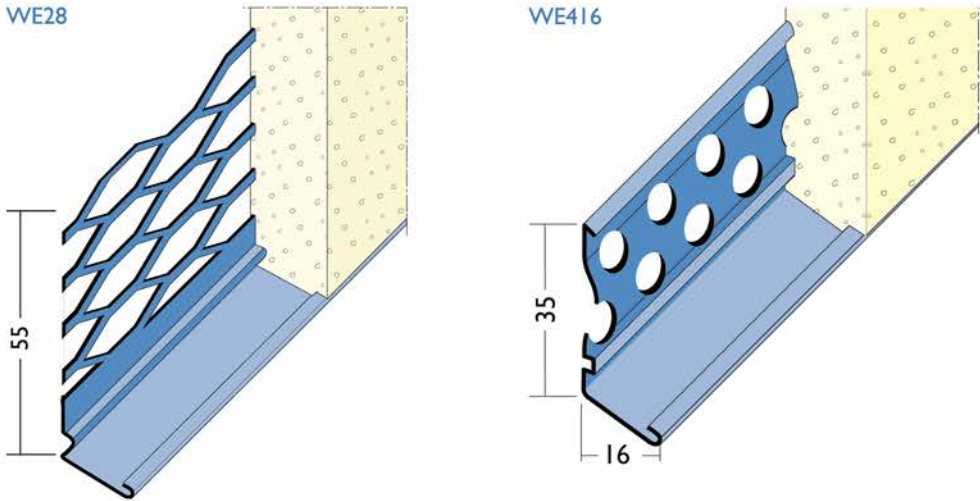
Render depth mm	PVC Ref. number	Length m	Quantity per box
3	3793	2.5	50
6	3796	2.5	50
11	3791	2.5	40
14	37914	2.5	40

Render depth mm	PVC Ref. number	WHITE Length m	IVORY Length m	LIGHT GREY Length m	DARK GREY Length m	TERRA-COTTA Length m	Qty per box
4	P4	2.5	2.5				25
6-8	P6	2.5	2.5				25
4	R4	2.5	2.5				25
6-8	R6	2.5 / 3.0	2.5 / 3.0		2.5		25
10-12	R10	2.5 / 3.0	2.5 / 3.0	2.5	2.5	2.5	25
13-15	R13	2.5 / 3.0	2.5 / 3.0	2.5	2.5		25
15-17	R15	2.5 / 3.0	2.5 / 3.0	2.5	2.5	2.5	25
20-22	R20	2.5	2.5				25





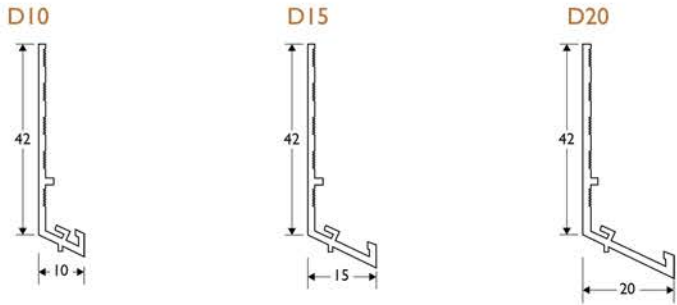
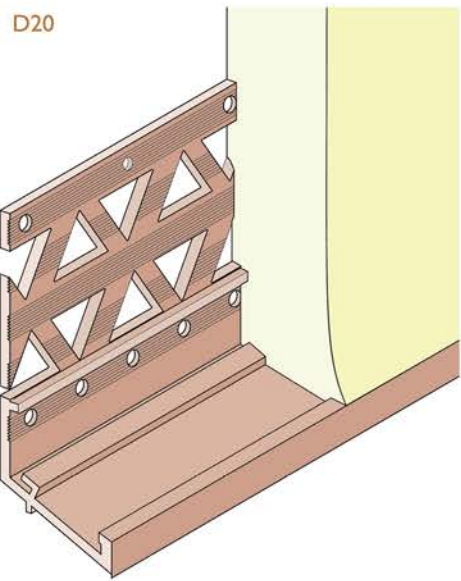
RENDER BELLCAST / DRIP BEADS



Wemico bellcast beads made from powder coated Galvanised Steel or Stainless Steel, in a choice of mesh or perforated wing, with optional PVC nosing which will provide additional protection against abrasion and corrosion.

Render depth mm	Polyester Powder Coated Galvanised Steel	Polyester Powder Coated Galv. Steel with PVC Nosing	Stainless Steel Ref. number	Stainless Steel with PVC Nosing	Length m	Wing type
16	WE28	WE28N	WE28SS	WE28NSS	3.0	Mesh wing
16-20	WE29	WE29N	WE29SS	WE29NSS	3.0	Mesh wing
10-13	WE61	WE61N	WE61SS	WE61NSS	3.0	Perforated wing
16-20	WE62	WE62N	WE62SS	WE62NSS	3.0	Perforated wing
10	WE410	WE410N	WE410SS	WE410NSS	3.0	Perforated wing
13	WE413	WE413N	WE413SS	WE413NSS	3.0	Perforated wing
16	WE416	WE416N	WE416SS	WE416NSS	3.0	Perforated wing

PVC BELLCAST BEADS

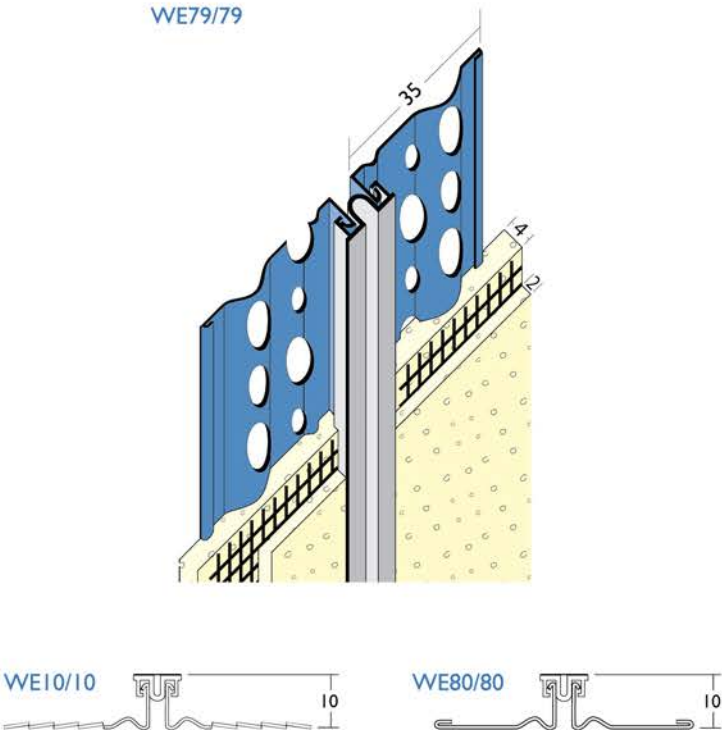


Render depth mm	PVC Ref. number	WHITE Length m	IVORY Length m	LIGHT GREY Length m	DARK GREY Length m	TERRA-COTTA Length m	Qty per box
6-12	D10	2.5	2.5				25
10-17	D15	2.5	2.5	2.5	2.5	2.5	25
13-22	D20	2.5	2.5	2.5	2.5	2.5	25





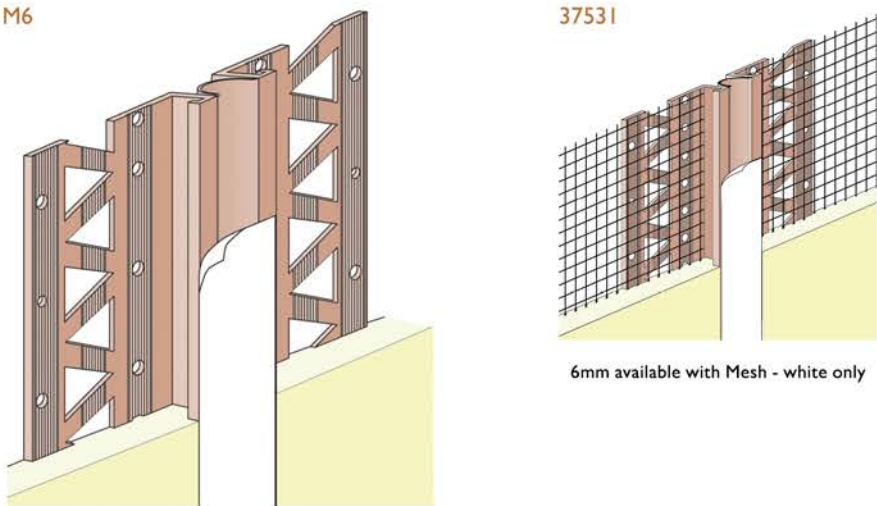
MOVEMENT BEADS



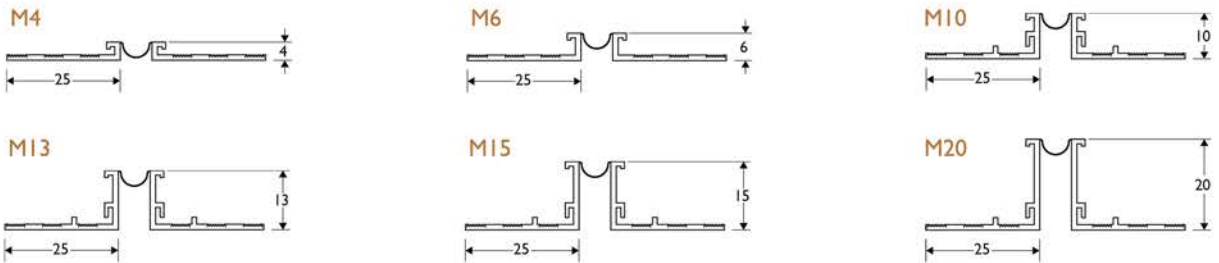
Designed to handle thermal movements, Wemico movement beads are made from powder coated Galvanised Steel or Stainless Steel, in a choice of mesh or perforated wing. For vertical use only.

Render depth mm	Polyester Powder Coated Galv. Steel Ref. number	Length m	Stainless Steel Ref. number	Length m	Mesh type
6	WE79/79	3.0	WE79/79SS	3.0	Perforated wing
10	WE80/80	3.0	WE80/80SS	3.0	Perforated wing
13	WE81/81	3.0	WE81/81SS	3.0	Perforated wing
16	WE806/806	3.0	WE806/806SS	3.0	Perforated wing
20	WE82/82	3.0	WE82/82SS	3.0	Perforated wing
10	WE10/10	3.0	WE10/10SS	3.0	Mesh wing
13	WE13/13	3.0	WE13/13SS	3.0	Mesh wing
16	WE16/16	3.0	WE16/16SS	3.0	Mesh wing
20	WE22/22	3.0	WE22/22SS	3.0	Mesh wing

PVC MOVEMENT BEADS

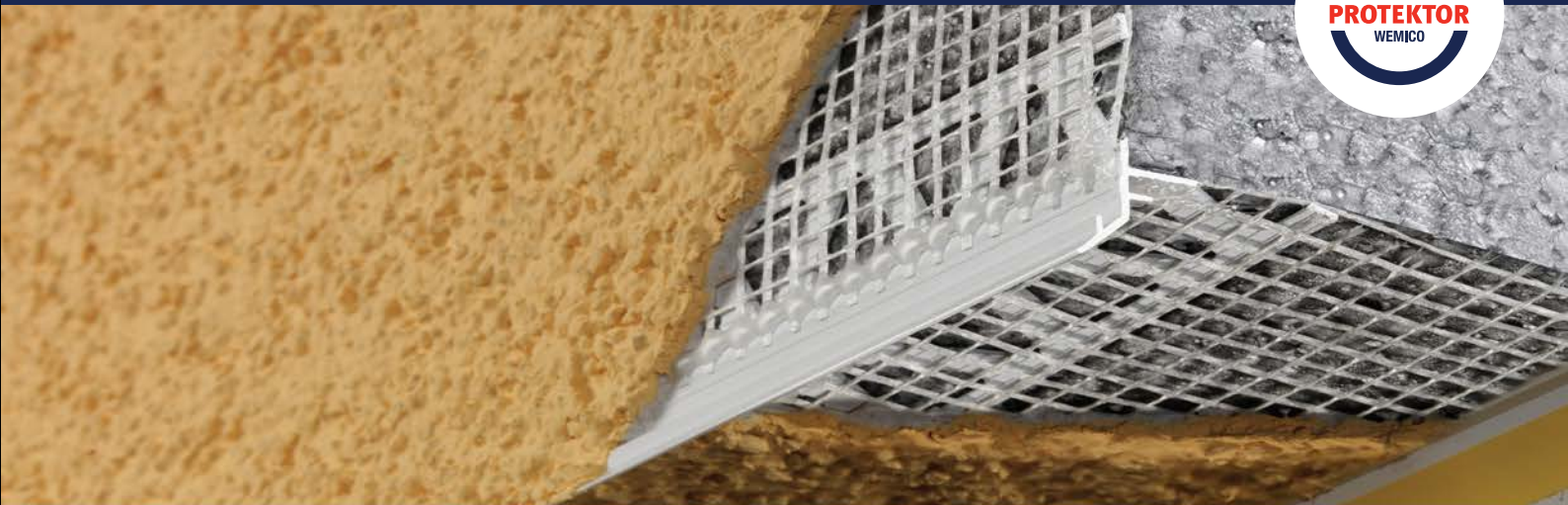


Wemico PVC Movement Beads are designed to handle thermal movements. For vertical use only.



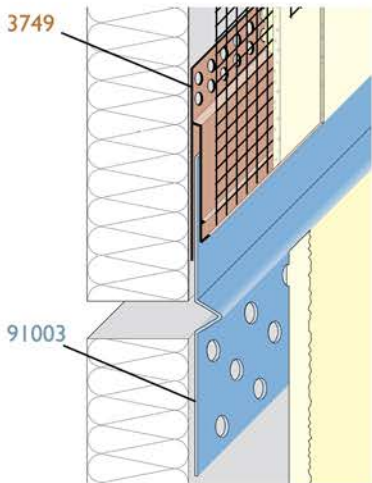
Render depth mm	PVC Ref. number	WHITE Length m	IVORY Length m	LIGHT GREY Length m	DARK GREY Length m	TERRA-COTTA Length m	Qty per box
4-6	M4	2.5					25
6-8	M6	2.5	2.5				25
10-12	M10	2.5	2.5	2.5	2.5	2.5	25
13-15	M13	2.5	2.5				25
15-17	M15	2.5	2.5	2.5	2.5	2.5	25
20-22	M20	2.5	2.5				25
6	3753I	2.5					25



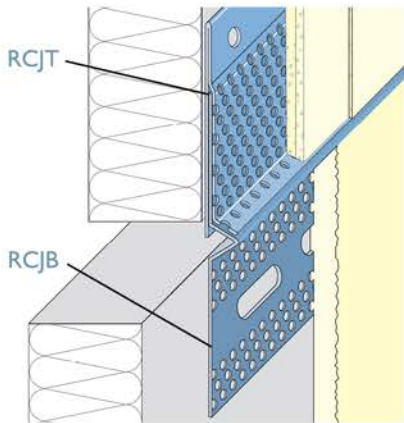


RENDER ONLY HORIZONTAL COMPRESSION JOINT

WINDOW HEAD / BALCONY DRIP PROFILES



Wemico render only compression joint for thin coat render. Ideally suited to timber framed buildings. The aluminium base section is supplied pre-coated white, but can be powder coated to any colour if required. Corner and Joint products are available on request.



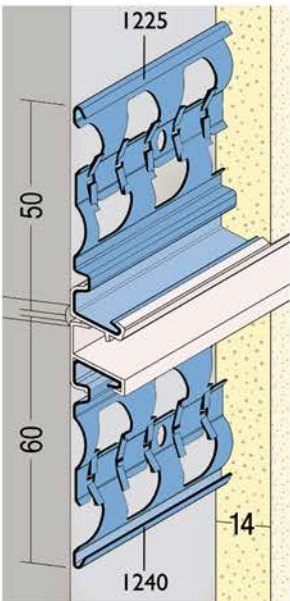
	Render depth mm	PVC with Mesh Ref. number	Powder Coated Aluminium Ref. number	Length m	Qty per box
Top Section	8 - 10	3749		2.5	10
Base Section	8 - 10		91003	2.5	10

	Render depth mm	Powder Coated Aluminium Ref. number	Length m	Qty per box
Top Section	6	RCJT6mm	2.5	10
Base Section	6	RCJB6mm	2.5	10
Top Section	10	RCJT10mm	2.5	10
Base Section	10	RCJB10mm	2.5	10

Other sizes made to order.

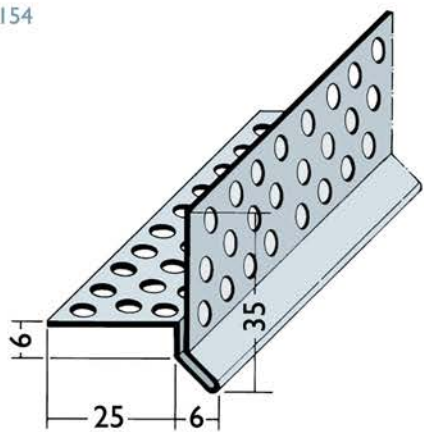
Horizontal Joint

Sliding joint profile made of galvanised steel with PVC nosing for interior and exterior plaster of 14 mm and thicker. The sliding joint profile is comprised of lower component 1240 and the upper base profile 1225.

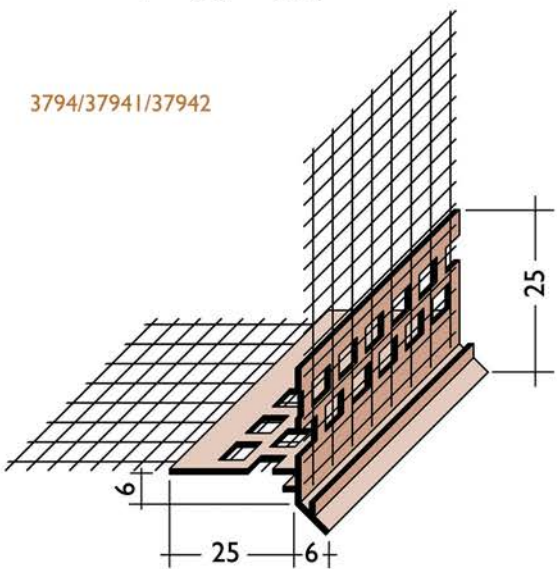


Render depth mm	Galv. Steel Ref. number	Length m	Quantity per box
14	1225	3.0	25
14	1240	3.0	25

9011/2154



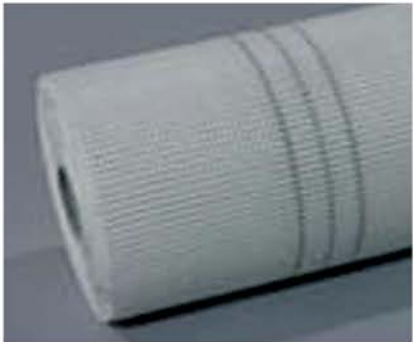
3794/37941/37942



Render depth mm	Aluminium Ref. number	Stainless Steel Ref. number	PVC Ref. number	Length m	Quantity per box
6	9011	2154		2.5	20
6			3794	2.5	10
10			37941	2.5	10
14			37942	2.5	10



ALKALI RESISTANT FIBRE MESH



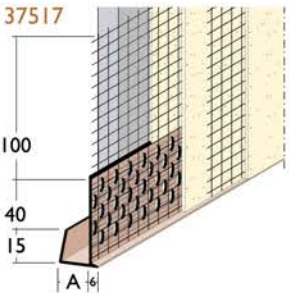
	Mesh aperture mm	Weight	Roll size m
Alkali resistant fibre mesh	4 x 4	160g/m ²	50 x 1

INSECT MESH



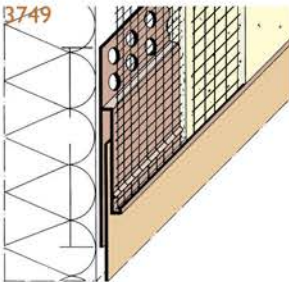
	Mesh count per inch	Weight	Wire diameter mm	Roll size m
200mm Black fibreglass insect mesh	18 x 16	120g/m ²		30 x 0.2
Black fibreglass insect mesh	18 x 16	120g/m ²		30 x 1.2
Black fibreglass insect mesh	18 x 16	120g/m ²		30 x 2.0
Aluminium insect mesh	18 x 16		0.28	30 x 1.2
Stainless insect mesh	18 x 14		0.22	30 x 1.2

FAÇADE & EDGE PROFILES

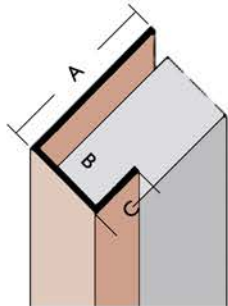


PVC Ref. number	Dim A mm	Length m	No. per bundle
37513	9	2.5	25
37517	12.5	2.5	25

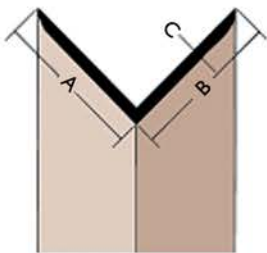
For our full range of Facade Profiles, please contact us



PVC Ref. number	Length m	No. per bundle
3749	2.5	20



Dim A	Dim B	Dim C	Colour	PVC Ref. number	Mill finished Aluminium Ref. number	Length m	No. per bundle
42	13	15	Black or white	3563		2.5	10
42	20	15	Black or white	3502		2.5	10
42	27	15	Black or white	3527		2.5	10
40	13	13	Mill finish alum.		9407	2.5	10
40	16	15	Mill finish alum.		9408	2.5	10
40	20	15	Mill finish alum.		9409	2.5	10
20	9.5	10	Black or white	3738		2.5	50
20	12.5	10	Black or white	3741		2.5	50
20	15	10	Black or white	3747		2.5	50



Dim A	Dim B	Dim C	Colour	PVC Ref. number	Length m	No. per bundle
15	20	1.5	Black or white	3578	2.5	20
25	25	2.0	Black or white	3520	2.5	20
30	30	2.5	Black or white	3524	2.5	20
35	35	2.5	Black or white	3519	2.5	20
35	35	1.5	Black or white	3528	2.5	20
30	60	2.0	Black or white	3525	2.5	10
30	90	2.5	Black or white	3518	2.5	10
65	65	1.5	Black or white	3540	2.5	10



VENTILATION PROFILES

Scale: 1:1	Square Perforation	Oval Perforation	Round Perforation
Hole Geometry	PVC 3 x 6mm Aluminium 3 x 10mm	PVC 4.5 x 8mm Aluminium 4.5 x 8mm	Aluminium 4.15 Ø
Small animal protection	yes	yes	yes
Insect protection	yes, up to small insects	yes, up to small insects	yes, up to small insects

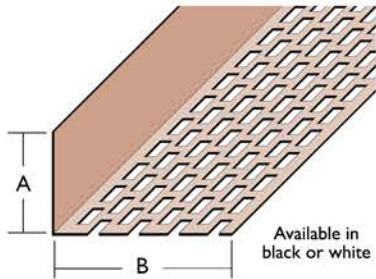
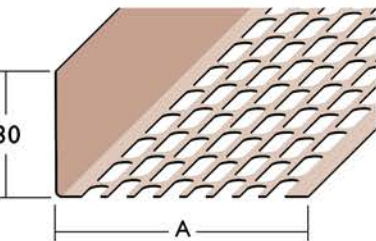
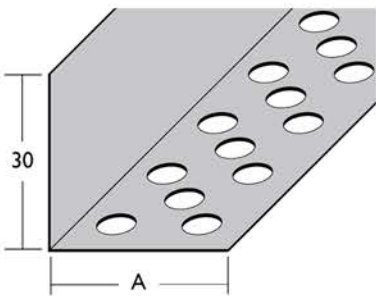
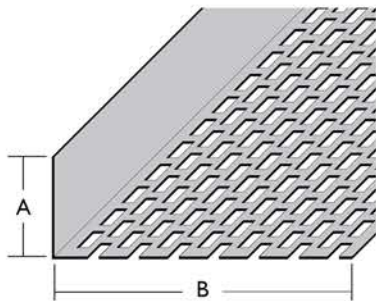
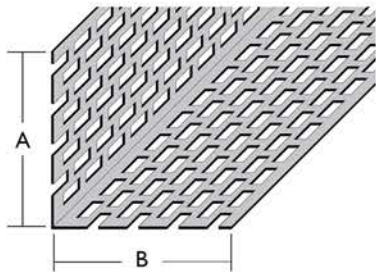
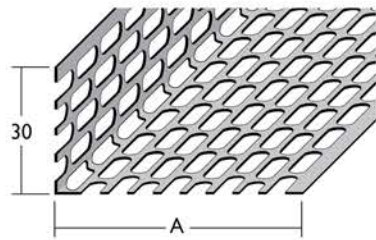
Dim A	Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section	Dim A	Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section
50	9625	2.5	20	221cm ² /lm	90	9629	2.5	20	410cm ² /lm
60	9626	2.5	20	284cm ² /lm	100	9630	2.5	20	473cm ² /lm
70	9627	2.5	20	315cm ² /lm	120	9632	2.5	20	567cm ² /lm
80	9628	2.5	20	378cm ² /lm					

Dim A	Mill finished Aluminium Ref. number	Black Coated Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section
50	9320	9321	2.5	20	185cm ² /lm
70	9040	9041	2.5	20	254cm ² /lm
80	9322	9323	2.5	20	300cm ² /lm
100	9324	9325	2.5	20	393cm ² /lm
120	9095	9096	2.5	20	462cm ² /lm

Dim A	PVC Ref. number	Length m	Free Ventilation cross-section	Dim A	PVC Ref. number	Length m	Free Ventilation cross-section
50	3686	5	269cm ² /lm	50	3677	60	269cm ² /lm
80	3685	5	426cm ² /lm	80	3678	60	426cm ² /lm
100	3681	5	538cm ² /lm	100	3679	60	538cm ² /lm
150	3682	5	648cm ² /lm				
180	3683	5	792cm ² /lm				



VENTILATION PROFILES



Dim A	Alum Ref. number	Length m	No. per bundle	Free Ventilation cross-section	Dim A	Alum Ref. number	Length m	No. per bundle	Free Ventilation cross-section
30	9603	2.5	20	142/142cm²/lm	80	9608	2.5	20	126/378cm²/lm
40	9604	2.5	20	126/189cm²/lm	90	9609	2.5	20	126/441cm²/lm
50	9605	2.5	20	126/252cm²/lm	100	9610	2.5	20	126/504cm²/lm
60	9606	2.5	20	126/284cm²/lm	120	9612	2.5	20	126/599cm²/lm
70	9607	2.5	20	126/347cm²/lm					

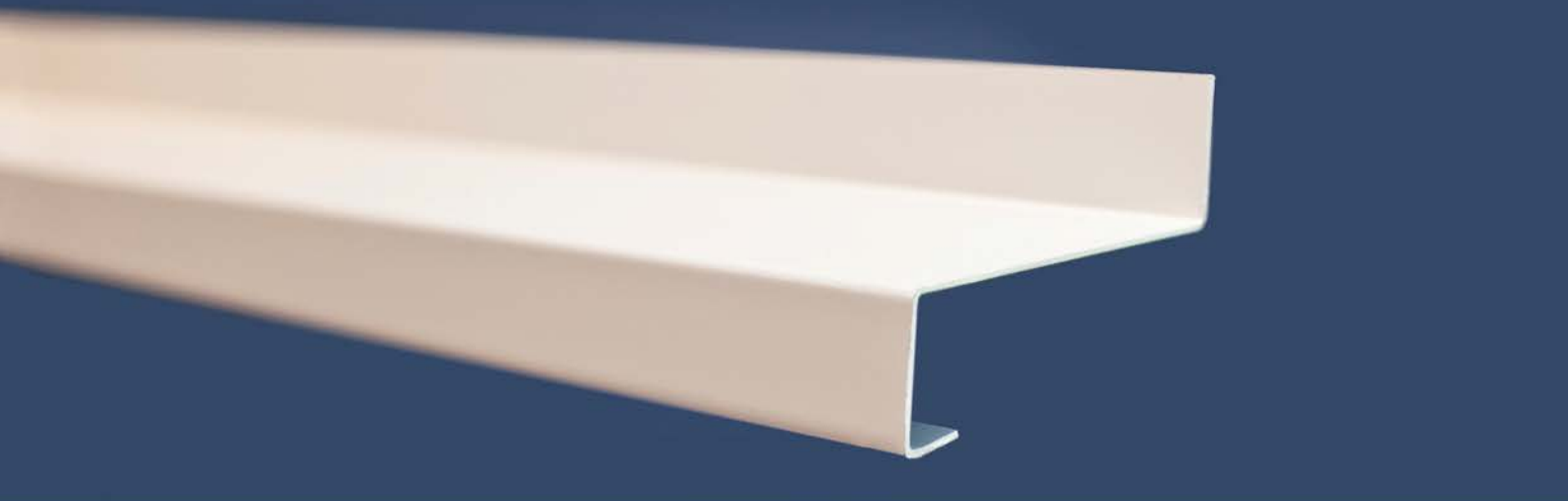
Dim A	Dim B	Mill finished Aluminium Ref. number	Black coated Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section
30	30	9309		2.5	20	92/92cm²/lm
30	40	9301	9300	2.5	20	92/139cm²/lm
30	50	9071	9043	2.5	20	92/185cm²/lm
50	50	9073	9046	2.5	20	185/185cm²/lm
50	70	9302	9303	2.5	20	185/255cm²/lm

Dim A	Dim B	Mill finished Aluminium Ref. number	Black coated Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section
30	60	9330	9331	2.5	10	208cm²/lm
30	70	9072	9044	2.5	20	254cm²/lm
30	90	9306		2.5	20	346cm²/lm
30	100	9332	9333	2.5	10	393cm²/lm
30	120	9334	9335	2.5	10	462cm²/lm
10	50	9312		2.5	20	185cm²/lm
10	70	9313		2.5	20	254cm²/lm
10	90	9314		2.5	20	346cm²/lm

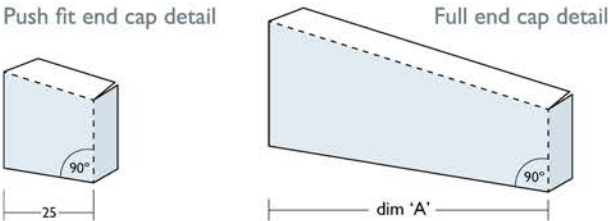
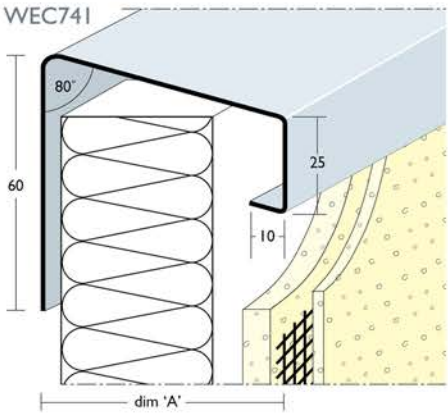
Dim A	Mill finished Aluminium Ref. number	Length m	No. per bundle	Free Ventilation cross-section
25	WEM9325	2.5	10	446.37cm² L/M
38	WEM9338	2.5	10	446.37cm² L/M

Dim A	PVC Ref. number	Length m	No. per bundle	Free Ventilation cross-section
30	3830	2.5	20	94cm²/lm
50	3832	2.5	20	220cm²/lm
60	3833	2.5	20	252cm²/lm
70	3834	2.5	20	310cm²/lm
90	3836	2.5	20	410cm²/lm

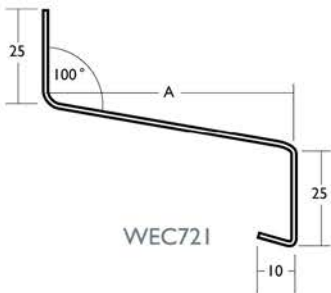
Dim A	Dim B	PVC Ref. number	Length m	No. per bundle	Free Ventilation cross-section
25	25	3614	2.5	20	112cm²/lm
30	30	3612	2.5	20	134cm²/lm
30	50	3610	2.5	20	246cm²/lm
30	60	3611	2.5	10	291cm²/lm
30	70	3613	2.5	10	358cm²/lm
30	90	3617	2.5	10	470cm²/lm



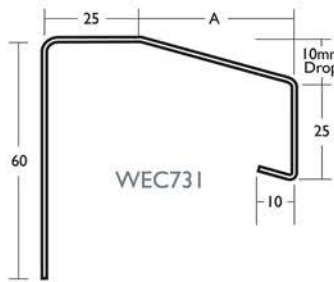
STANDARD TRIMS & FLASHINGS



Suitable for most conditions requiring the weathering of external wall insulation systems and rendering. Aluminium white coated with peel-off low tack film to protect the section during transportation and fixing on-site. Pre-cut lengths, push-fit or welded end caps are available on request. Jointing pieces to suit any section can be supplied where continuous lengths of flashings are installed. Clips can be supplied to retain the projecting nose of the section if required. Larger sizes, increased thickness or variations on any of these profiles can be manufactured to your specification, and powder coated to any standard RAL colour.

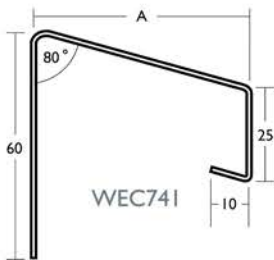


'A' mm	White Coated 1.2mm Aluminium	Length m
50	WEC72I/50	2.5
60	WEC72I/60	2.5
70	WEC72I/70	2.5
80	WEC72I/80	2.5
90	WEC72I/90	2.5
100	WEC72I/100	2.5
110	WEC72I/110	2.5
120	WEC72I/120	2.5
130	WEC72I/130	2.5

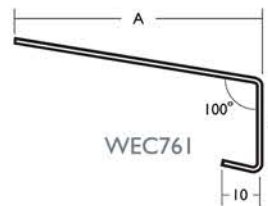


'A' mm	Overall width	White Coated 1.2mm Aluminium	Length m
25	50	WEC73I/25	2.5
35	60	WEC73I/35	2.5
45	70	WEC73I/45	2.5
55	80	WEC73I/55	2.5
65	90	WEC73I/65	2.5
75	100	WEC73I/75	2.5
85	110	WEC73I/85	2.5
95	120	WEC73I/95	2.5
105	130	WEC73I/105	2.5

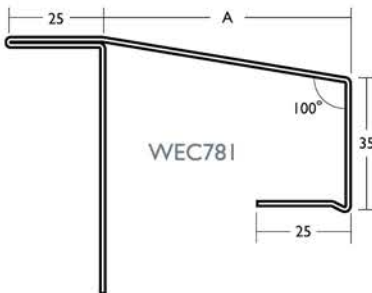
STANDARD TRIMS & FLASHINGS



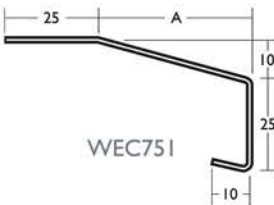
'A' mm	White Coated 1.2mm Aluminium	Length m
50	WEC74I/50	2.5
60	WEC74I/60	2.5
70	WEC74I/70	2.5
80	WEC74I/80	2.5
90	WEC74I/90	2.5
100	WEC74I/100	2.5
110	WEC74I/110	2.5
120	WEC74I/120	2.5
130	WEC74I/130	2.5



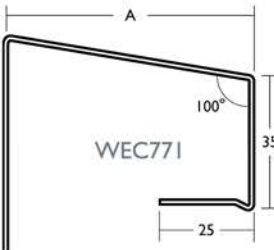
'A' mm	White Coated 1.2mm Aluminium	Length m
30	WEC76I/30	2.5
40	WEC76I/40	2.5
50	WEC76I/50	2.5
60	WEC76I/60	2.5
70	WEC76I/70	2.5
80	WEC76I/80	2.5
90	WEC76I/90	2.5
100	WEC76I/100	2.5
110	WEC76I/110	2.5
120	WEC76I/120	2.5
130	WEC76I/130	2.5



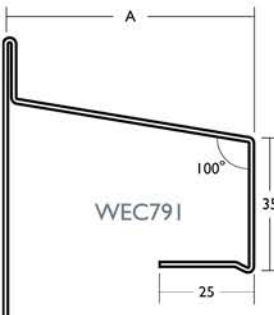
'A' mm	Overall width	White Coated 1.2mm Aluminium	Length m
25	50	WEC78I/25	2.5
35	60	WEC78I/35	2.5
45	70	WEC78I/45	2.5
55	80	WEC78I/55	2.5
65	90	WEC78I/65	2.5
75	100	WEC78I/75	2.5
85	110	WEC78I/85	2.5
95	120	WEC78I/95	2.5
105	130	WEC78I/105	2.5
115	140	WEC78I/115	2.5
125	150	WEC78I/125	2.5



'A' mm	Overall width	White Coated 1.2mm Aluminium	Length m
25	50	WEC75I/25	2.5
35	60	WEC75I/35	2.5
45	70	WEC75I/45	2.5
55	80	WEC75I/55	2.5
65	90	WEC75I/65	2.5
75	100	WEC75I/75	2.5
85	110	WEC75I/85	2.5
95	120	WEC75I/95	2.5
105	130	WEC75I/105	2.5
115	140	WEC75I/115	2.5
125	150	WEC75I/125	2.5



'A' mm	White Coated 1.2mm Aluminium	Length m
30	WEC77I/30	2.5
40	WEC77I/40	2.5
50	WEC77I/50	2.5
60	WEC77I/60	2.5
70	WEC77I/70	2.5
80	WEC77I/80	2.5
90	WEC77I/90	2.5
100	WEC77I/100	2.5
110	WEC77I/110	2.5
120	WEC77I/120	2.5
130	WEC77I/130	2.5



'A' mm	White Coated 1.2mm Aluminium	Length m
30	WEC79I/30	2.5
40	WEC79I/40	2.5
50	WEC79I/50	2.5
60	WEC79I/60	2.5
70	WEC79I/70	2.5
80	WEC79I/80	2.5
90	WEC79I/90	2.5
100	WEC79I/100	2.5
110	WEC79I/110	2.5
120	WEC79I/120	2.5
130	WEC79I/130	2.5

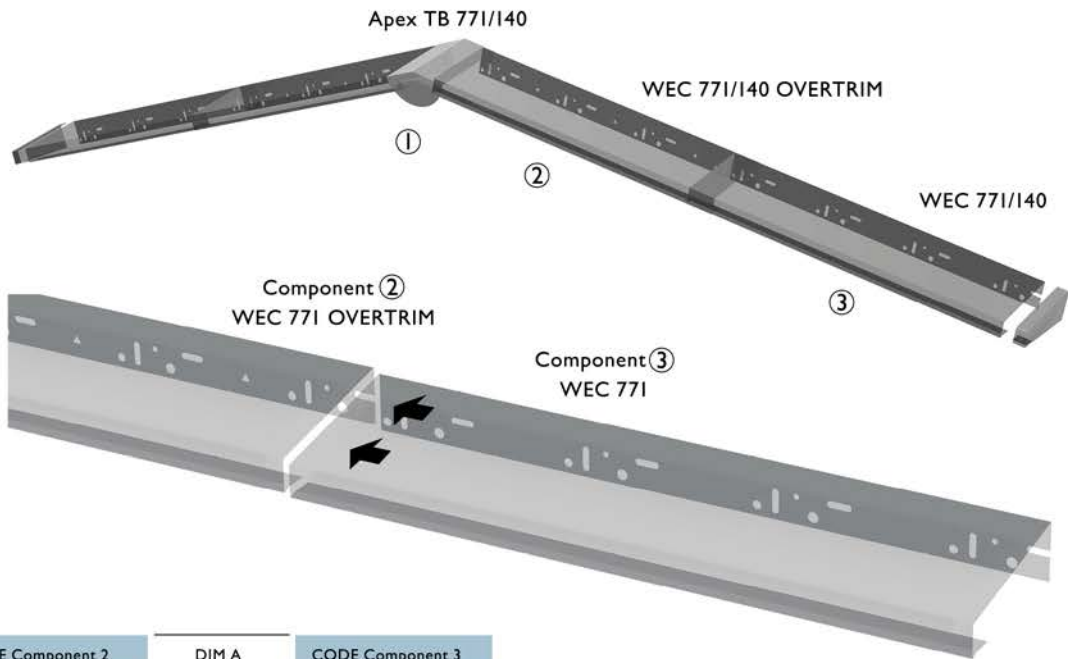


APEX SYSTEM

The WEC 771 range of verge trims and apices are designed to improve the weather tightness of the system and reduce the use of sealants and future maintenance issues. The system consists of 3 basic components:

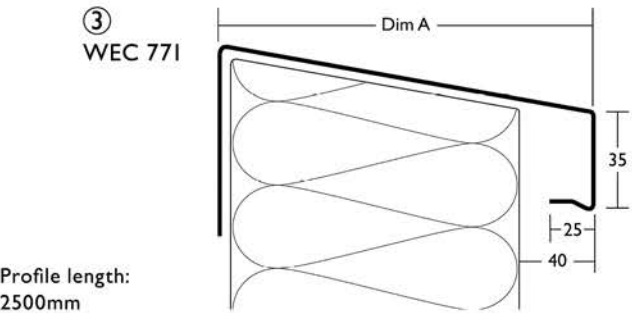
- ① Apex profile (APEX TB) (APEX771/200) ② Over trim (WEC 771 OVERTRIM) ③ Verge trim (WEC 771)

The 3 components slide inside one another to create overlaps. All of the profiles are manufactured in 1.2mm pre-coated white aluminium, and can be manufactured to any standard RAL colour as required. Apex profiles are partly bent, and can be adjusted by bending them by hand to obtain the required angle to suit the application.



CODE Component 2	DIM A	CODE Component 3
WEC 771/50 OVERTRIM	50mm	WEC 771/50
WEC 771/60 OVERTRIM	60mm	WEC 771/60
WEC 771/70 OVERTRIM	70mm	WEC 771/70
WEC 771/80 OVERTRIM	80mm	WEC 771/80
WEC 771/90 OVERTRIM	90mm	WEC 771/90
WEC 771/100 OVERTRIM	100mm	WEC 771/100
WEC 771/110 OVERTRIM	110mm	WEC 771/110
WEC 771/120 OVERTRIM	120mm	WEC 771/120
WEC 771/130 OVERTRIM	130mm	WEC 771/130
WEC 771/140 OVERTRIM	140mm	WEC 771/140
WEC 771/150 OVERTRIM	150mm	WEC 771/150
WEC 771/160 OVERTRIM	160mm	WEC 771/160
WEC 771/170 OVERTRIM	170mm	WEC 771/170
WEC 771/180 OVERTRIM	180mm	WEC 771/180
WEC 771/190 OVERTRIM	190mm	WEC 771/190
WEC 771/200 OVERTRIM	200mm	WEC 771/200

WEC 771 Profile slides into the WEC 771 OVERTRIM
Sealant must be applied to the inside edge of the WEC 771 OVERTRIM.



APEX SYSTEM

ADJUSTABLE APEX - 771 WITH FIXING LUGS

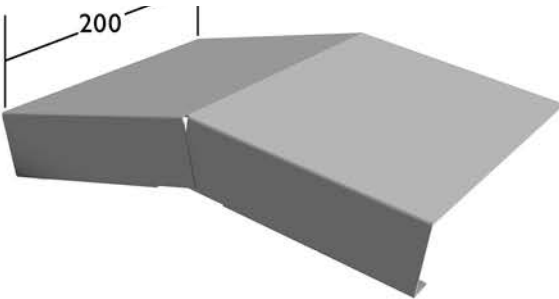
CODE	PRODUCT TO SUIT
APEX TB 771/60	WEC 771/60 OVERTRIM
APEX TB 771/70	WEC 771/70 OVERTRIM
APEX TB 771/80	WEC 771/80 OVERTRIM
APEX TB 771/90	WEC 771/90 OVERTRIM
APEX TB 771/100	WEC 771/100 OVERTRIM
APEX TB 771/110	WEC 771/110 OVERTRIM
APEX TB 771/120	WEC 771/120 OVERTRIM
APEX TB 771/130	WEC 771/130 OVERTRIM
APEX TB 771/140	WEC 771/140 OVERTRIM
APEX TB 771/150	WEC 771/150 OVERTRIM
APEX TB 771/160	WEC 771/160 OVERTRIM
APEX TB 771/170	WEC 771/170 OVERTRIM
APEX TB 771/180	WEC 771/180 OVERTRIM
APEX TB 771/190	WEC 771/190 OVERTRIM
APEX TB 771/200	WEC 771/200 OVERTRIM



ADJUSTABLE APEX - 771/200

APEX CODE	PRODUCT TO SUIT
APEX 771/200	WEC 771 OVERTRIM

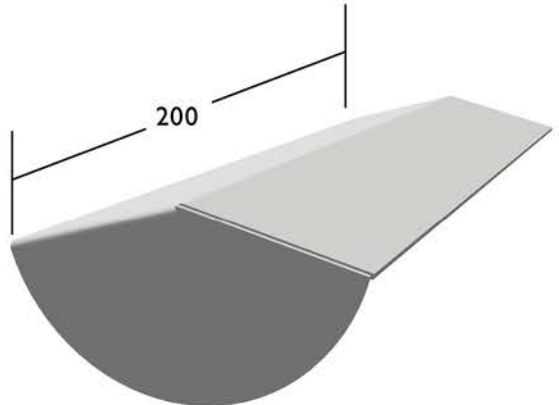
This profile can be used with any WEC 771/ OVERTRIM up to 200mm.
The back of this profile will need to be cut on site to the required length and bent by hand to the required angle.



APEX 200 CURVED

APEX CODE	PRODUCT TO SUIT
APEX 200	WEC 721/30 TO WEC 721/200
	WEC 741/30 TO WEC 741/200
	WEC 761/30 TO WEC 761/200
	WEC 771/30 TO WEC 771/200
	WEC 781/30 TO WEC 781/200
	WEC 791/30 TO WEC 791/200

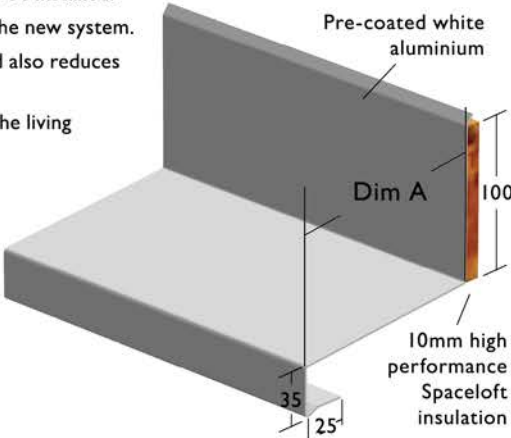
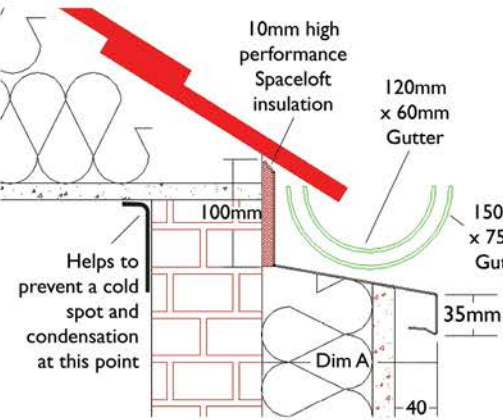
The back of this profile will need to be cut on site to the required length and bent by hand to the required angle.





Thermo-Pro[®] FASCIA

Thermo-Pro Fascia is an insulated gutter trim, used to insulate at roof level in the absence of a soffit on the property. The existing gutter will need to be removed temporarily to allow the flashing to be installed. If the gutter is in poor condition we would recommend replacing it to protect the new system. Installing this insulated profile dramatically reduces any risk of condensation and also reduces the linear thermal transmittance. The interior temperature at this location is increased and will help to improve the living conditions and create a healthier indoor environment.



Calculated ψ -Values for Thermo-Pro Fascia

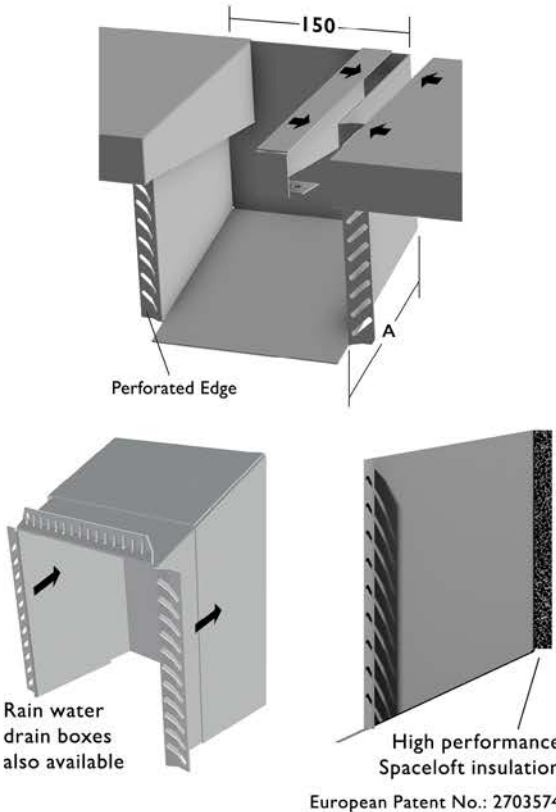
	EWIS Insulation between 90 - 160mm		EWIS Insulation between 161 - 230mm		EWIS Insulation between 231 - 300mm	
	ψ - Value (W/m ² K ⁻¹)	Temp. Factor	ψ - Value (W/m ² K ⁻¹)	Temp. Factor	ψ - Value (W/m ² K ⁻¹)	Temp. Factor
No Thermo-Pro Fascia	1.033	0.67	1.055	0.68	1.067	0.68
Thermo-Pro Fascia	0.419	0.85	0.435	0.87	0.444	0.88

Note: All values are in W/m²K⁻¹

STRAIGHT SECTION				EXTERNAL CORNER 90 DEGREE		INTERNAL CORNER 90 DEGREE		JOINTS		END CAPS	
Pre-coated White Alum	Dim A	Complete System Size	Length	Pre-coated White Alum	Dim A	Pre-coated White Alum	Dim A	Pre-coated White Alum	Dim A	Pre-coated White Alum	Dim A
TPF/100	100mm	60mm	2500mm	TPF-EXT/100	100mm	TPF-INT/100	100mm	TPF-J/100	100mm	EC-R77/100	100mm
TPF/110	110mm	70mm	2500mm	TPF-EXT/110	110mm	TPF-INT/110	110mm	TPF-J/110	110mm	EC-R77/110	110mm
TPF/120	120mm	80mm	2500mm	TPF-EXT/120	120mm	TPF-INT/120	120mm	TPF-J/120	120mm	EC-R77/120	120mm
TPF/130	130mm	90mm	2500mm	TPF-EXT/130	130mm	TPF-INT/130	130mm	TPF-J/130	130mm	EC-R77/130	130mm
TPF/140	140mm	100mm	2500mm	TPF-EXT/140	140mm	TPF-INT/140	140mm	TPF-J/140	140mm	EC-R77/140	140mm
TPF/150	150mm	110mm	2500mm	TPF-EXT/150	150mm	TPF-INT/150	150mm	TPF-J/150	150mm	EC-R77/150	150mm
TPF/160	160mm	120mm	2500mm	TPF-EXT/160	160mm	TPF-INT/160	160mm	TPF-J/160	160mm	EC-R77/160	160mm
TPF/170	170mm	130mm	2500mm	TPF-EXT/170	170mm	TPF-INT/170	170mm	TPF-J/170	170mm	EC-R77/170	170mm
TPF/180	180mm	140mm	2500mm	TPF-EXT/180	180mm	TPF-INT/180	180mm	TPF-J/180	180mm	EC-R77/180	180mm
TPF/190	190mm	150mm	2500mm	TPF-EXT/190	190mm	TPF-INT/190	190mm	TPF-J/190	190mm	EC-R77/190	190mm
TPF/200	200mm	160mm	2500mm	TPF-EXT/200	200mm	TPF-INT/200	200mm	TPF-J/200	200mm	EC-R77/200	200mm
TPF/210	210mm	170mm	2500mm	TPF-EXT/210	210mm	TPF-INT/210	210mm	TPF-J/210	210mm	EC-R77/210	210mm
TPF/220	220mm	180mm	2500mm	TPF-EXT/220	220mm	TPF-INT/220	220mm	TPF-J/220	220mm	EC-R77/220	220mm
TPF/230	230mm	190mm	2500mm	TPF-EXT/230	230mm	TPF-INT/230	230mm	TPF-J/230	230mm	EC-R77/230	230mm
TPF/240	240mm	200mm	2500mm	TPF-EXT/240	240mm	TPF-INT/240	240mm	TPF-J/240	240mm	EC-R77/240	240mm

Thermo-Pro[®] RAINWATER BOX

The new Thermo-Pro Rainwater Box utilises the existing guttering and drainage system. By adding a swan neck junction, the downpipe can be moved to the front of the insulation system. This product can be used with the Thermo-Pro Fascia (TPF) and verge trims. The back of the box is insulated with a 10mm high performance Spaceloft insulation backing pad. This prevents cold spots and improves the thermal efficiency of the insulation system. This product is also available without the 10mm aerogel backing pad. A drainage box is also available. Made from 1.2mm powder-coated aluminium.



European Patent No.: 2703574

INSULATED DOWN PIPE BOX

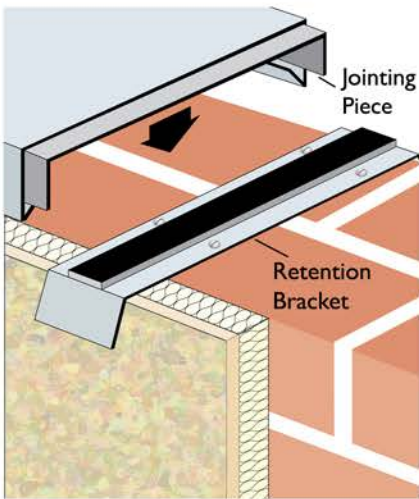
CODE	Dim A	CODE	Dim A
TPR/50	50mm	TPR/130	130mm
TPR/60	60mm	TPR/140	140mm
TPR/70	70mm	TPR/150	150mm
TPR/80	80mm	TPR/160	160mm
TPR/90	90mm	TPR/170	170mm
TPR/100	100mm	TPR/180	180mm
TPR/110	110mm	TPR/190	190mm
TPR/120	120mm	TPR/200	200mm

UN-INSULATED DOWN PIPE BOX

CODE	Dim A	CODE	Dim A
DP/50	50mm	DP/130	130mm
DP/60	60mm	DP/140	140mm
DP/70	70mm	DP/150	150mm
DP/80	80mm	DP/160	160mm
DP/90	90mm	DP/170	170mm
DP/100	100mm	DP/180	180mm
DP/110	110mm	DP/190	190mm
DP/120	120mm	DP/200	200mm

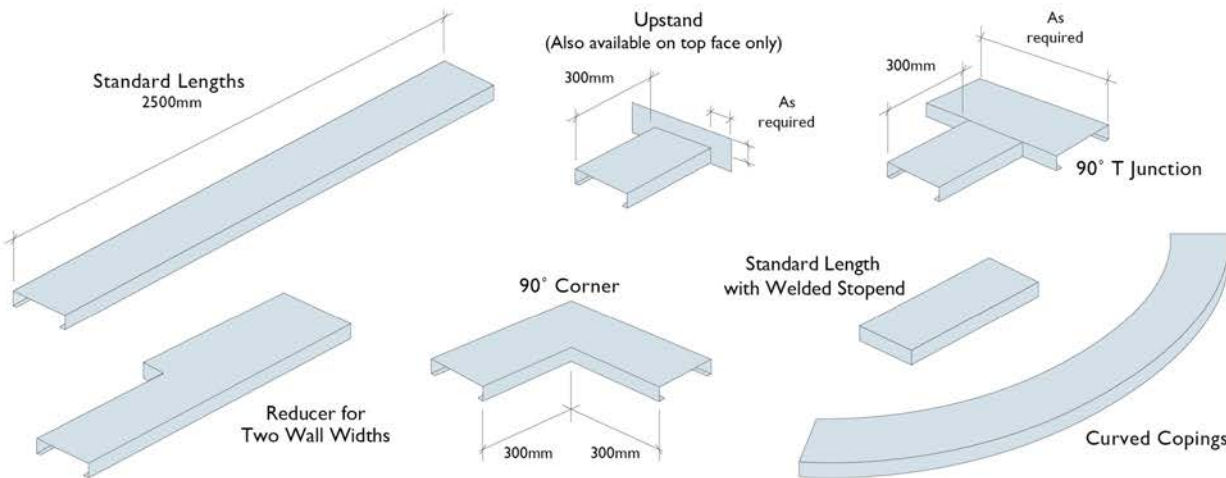


ALUMINIUM COPINGS



Made to measure aluminium copings.
Economical, weatherproof and easy to install.
Maintenance free.
No visible fixings.
Can be supplied mill finish or polyester powder coated to qualicoat standards in a wide range of RAL colours.
Flat/Once weathered/ Twice weathered.
Corners can be manufactured to any angle.

T Sections/Stop Ends/Upstands/Joining pieces all made to your requirements.
Curved/Radius copings available.
Wind-tested to withstand extreme weather conditions and exposed applications.
To see Wemico copings being installed visit www.wemico-fabrication.co.uk/gallery.html
Site measuring service and technical support available.



ALUMINIUM FASCIAS / SOFFITS & FAÇADE PANELS

Made to measure Aluminium Fascias / Soffits / Cladding.
Curved or straight sections.
Pre-formed corners.
Powder coated to Qualicoat and BS specifications.
Suitable for a wide range of domestic and commercial applications.
Easy to install.





BESPOKE SILLS, FLASHINGS & WINDOW PODS

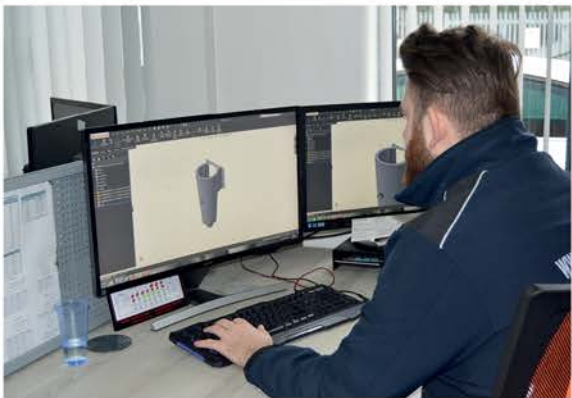
In addition to our standard range of sills and flashings, Wemico offer a full range of bespoke, manufactured to order flashings, sills and window pods; suitable for a wide range of applications. Made to any size. Pre-formed corners and welded stop ends available.

Loose or internal welded joints available. Push fit or fully welded end caps available. Polyester powder coated to Qualicoat standards in any standard RAL colour. Supplied with protective film.



OUR FACILITIES

Wemico is a market leader in the manufacture and supply of beads, profiles and bespoke fabrication for the construction industry specialising in trims for external wall insulation, render, roofing and cladding systems. Established in 1980 and part of the Protektor group, Wemico offers the highest standards of knowledge and service combined with the most comprehensive range of products and is unrivalled in its field. Wemico hold extensive stock levels enabling an excellent level of service, whilst also maintaining uncompromising quality. Our specialist fabrication facility is available for unique specifications requiring made-to-measure details. A professional sales and technical team are on hand to offer advice.



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