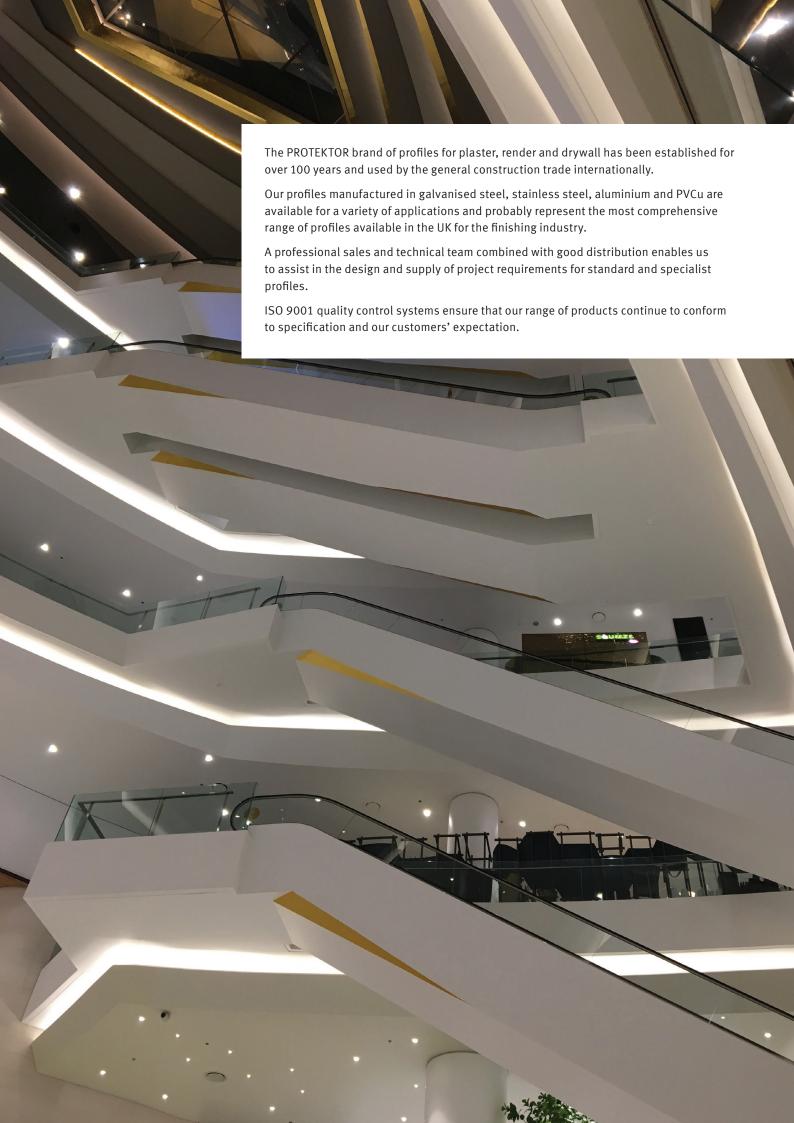


PROTEKTOR UK

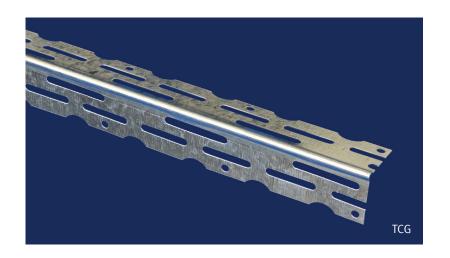
TRIM-TEX DRY WALL PVC & STEEL FINISHING PRODUCTS



PLASTER PROFILES | DRY WALL PROFILES | EXPANDED METAL



PROTEKTOR THIN COAT & DRY WALL CORNER BEAD



The Protektor range of beads provide protection to the edges of the finish, reducing the possibility of damage to the plasterboard.

Where corners require an obtuse angle of 135 degrees, profile LCG135 can be used.

The profile is preset at this angle and designed to speed up installation and protect corners usually exposed to high traffic areas.

The Mini Mesh range of beads are designed for use when plastering slab, block work or rough surfaces, which need a thin coat finish.

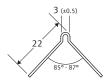
THIN COAT AND MINI MESH BEAD Galvanised Steel

Ref	Description	Length (2.4	Metres) 3.0	Qty/Pack
TCG	22mm Thin Coat Bead	•	•	50
LCG	25mm Thin Coat Bead	•	•	50
LCG135	135º Thin Coat Bead	•	•	10
LCG(30)	30mm Thin Coat Bead		•	25
MMG	28mm Mini Mesh Bead	•	•	50
LMG	32mm Mini Mesh Bead		•	25

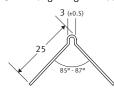
THIN COAT BEAD Stainless Steel

Ref	Description	Length (Metres)	Qty/Pack	
		2.5		
2274	25mm Thin Coat Bead	•	25	

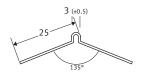
TCG 22mm Long Wing Thin Coat Bead



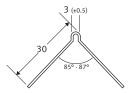
LCG 25mm Long Wing Thin Coat Bead



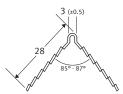
LCG135 25mm Wing 135º Angle Thin Coat Bead



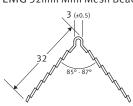
LCG(30) 30mm Thin Coat Bead



MMG 28mm Mini Mesh Bead



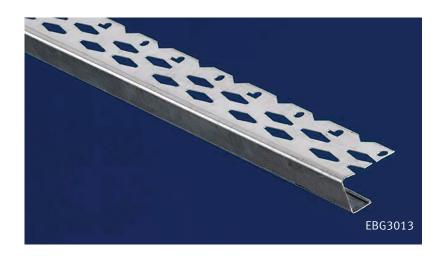
LMG 32mm Mini Mesh Bead



Technical Services: 01562 515200

PROTEKTOR EDGE BEAD & THIN COAT STOP BEAD





The Protektor range of Stop and Edge Beads are designed to reinforce the edges of plasterboard.

The edges of the perforated face must be fixed flush to the face of the board prior to finishing.

The edge bead profile is fixed to the board whilst in the process of installation, and provides edge protection at ceiling heads or window reveals.

EDGE BEAD AND THIN COAT BEAD Galvanised Steel

Ref	Description	Length	(Metres) 3.0	Qty/Pack
SBG3	3mm Stop Bead	•	•	50
SBG6	6mm Stop Bead		•	50
1234	12.5mm Edge Bead		•	25
EBG3010	9.5mm Edge Bead		•	50
EBG3013	12.5mm Edge Bead		•	50
EBG3015	15mm Edge Bead		•	50







EBG3010 9.5mm Edging Bead



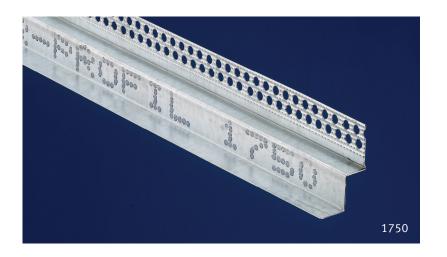
EBG3013 12.5mm Edging Bead



EBG3015 15mm Edging Bead



PROTEKTOR DRY WALL FEATURE BEAD

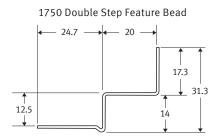


The Protektor range of Feature Beads are designed to act as a finishing profile whilst creating a shadow-like recess around door frames, ceilings and varying wall finishes.

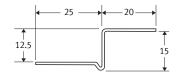
The profiles provide protection to edges of the plasterboard whilst providing a straight edge for ruling off, hence speeding up the installation process dramatically.

DRY WALL FEATURE BEAD Galvanised Steel

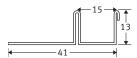
Description	Length (Metres) 3.0	Plasterboard Thickness (mm)	Qty/Pack
Double Step Feature Bead	•	12.5	25
Feature Bead with 20mm gap	•	12.5	25
Feature Bead with 15mm return	•	12.5	15
Feature Bead with 10mm gap	•	12.5	15
Feature Bead with 10mm gap	•	15	15
Feature Bead with 5mm gap	•	15	15
	Double Step Feature Bead Feature Bead with 20mm gap Feature Bead with 15mm return Feature Bead with 10mm gap Feature Bead with 10mm gap	3.0 Double Step Feature Bead Feature Bead with 20mm gap Feature Bead with 15mm return Feature Bead with 10mm gap Feature Bead with 10mm gap Feature Bead with 10mm gap	Double Step Feature Bead Thickness (mm) Double Step Feature Bead 12.5 Feature Bead with 20mm gap Feature Bead with 15mm return Feature Bead with 10mm gap Feature Bead with 10mm gap Thickness (mm) 12.5 Feature Bead with 20mm gap 12.5 Feature Bead with 10mm gap 15



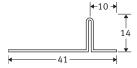
FBG13 Feature Bead with 20mm Gap



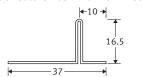
1311 Feature Bead with 15mm Return



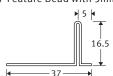
1314 Feature Bead with 10mm $\mbox{\rm Gap}$



1304 Feature Bead with 10mm $\mbox{\rm Gap}$



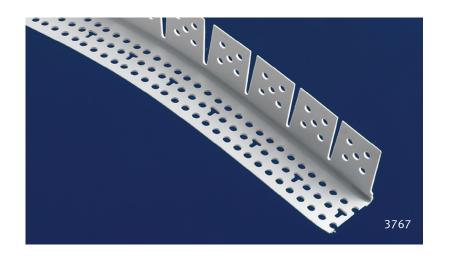
1377 Feature Bead with 5mm Gap



Technical Services: 01562 515200

PROTEKTOR PVC DRY WALL CORNER & ARCH BEAD





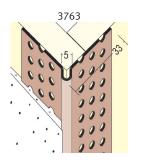
Protektor PVC Drywall finishing corner bead profiles ensure a good clean corner line is created with ease.

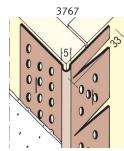
The collection of profiles profile finishing options for most Tape and Jointers with both standard 90 degree sharp corners and a bull nose corner available.

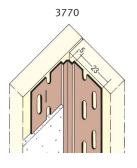
Other options are available for most design requirements and assist in creating a quality finish whilst reducing installation time.

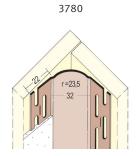
DRY WALL CORNER AND ARCH BEAD

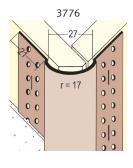
Ref	Description Length (Metres)		Qty/Pack		
		2.4	3.0	3.05	
70200	Slim Line Standard Corner Bead	•	•		50
70300	Paper Faced PVC Corner Bead Profile	•	•		50
37172	45mm Wing Slim Line Corner Bead			•	45
3763	32mm Wing Dry Wall Corner Bead			•	50
3767	32mm Wing Arch Bead			•	20
3770	Internal Corner Bead			•	70
3776	17mm Radius Bull Nose Corner Bead			•	35
3778	17mm Radius Bull Nose Arch Bead			•	35
3780	17mm Radius Bull Nose Internal Corner Bead			•	35
70350	10mm Radius Bull Nose Corner Bead			•	35
70351	10mm Radius Bull Nose Arch Bead			•	35

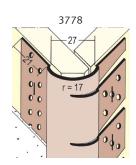


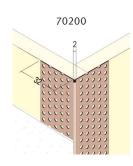


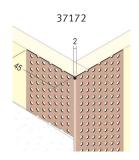




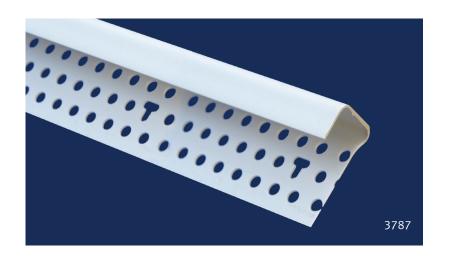








PROTEKTOR PVC DRY WALL EDGE & FEATURE BEAD

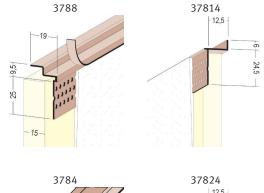


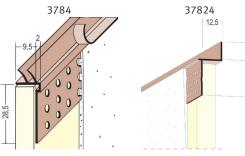
Protektor PVC Drywall finishing Edge bead ensure a good clean perimeter line is created with ease.

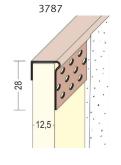
Whether creating a feature or simply looking to protect the finishing line surface the range provides an exclusive range of solutions for most tape and jointers, profile finishing options for most Tape and Jointing applications.

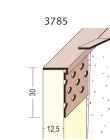
DRY WALL EDGE AND FEATURE BEAD

Ref	Description	Len	gth (Me	etres)	Qty/Pack	3788	
		2.4	3.0	3.05		⊢10 .	
3787	12.5mm Plasterboard Edge Bead	•	•		50	19	
3786	Drywall Face fit Edge Bead	•	•		50	9.5	/
3768	Flexible Edge Bead Profile			•	20		
3785	Drywall Face fit Edge Bead with Protecti	ve Edg	e Strip	•	50	72	
3766	Décor Edge Bead with Replaceable Prot	ective	Strip	•	35		
3788	Drywall Edge Feature bead					-15-	
	with Protective Edge and a 4mm gap			•	40		
3784	Face fit Edge Bead with Protective Edge	Strip a	and Sea	al •	30	2707	
37361	12.5mm Plasterboard Edge Bead with S	eal		•	50	3784	
3769	Flexible Edge Bead Profile			•	10	2	
37814	12.5mm Drywall Feature bead with 6mr	n gap		•	50	9,54	
37824	12.5mm Drywall Feature bead with 12m	ım gap)	•	50	0 6	
37834	12.5mm Drywall Feature bead with 18m	ım gap)	•	50		
37844	12.5mm Drywall Feature bead with 12m	ım gap	/retur	n •	25	0 0 0	
70550	15mm Drywall Feature bead with 12mm	gap/r	return	•	20		



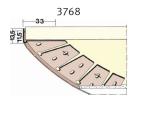


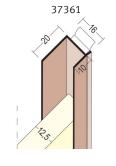


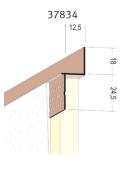


12,5

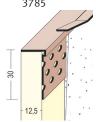
3786



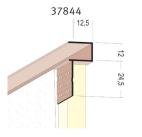


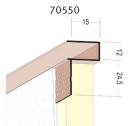












PROTEKTOR PVC DRY WALL REVEAL & MOVEMENT JOINT PROFILES





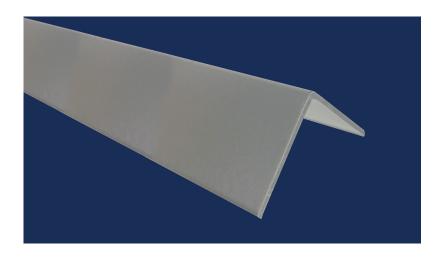
Protektor PVC Movement joint and reveal profiles provide an essential solution to finishing and detailing when installing drywall constructions. The variety of profiles offer the designer and installer a number of options when looking to finish walls with a tape and joint finish.

Our New Silver finished profile range brings even further design solutions forward whilst focusing on maintaining a good cost solution to otherwise timely and expensive detailing. Many other solutions are available please do not hesitate to contact our office for your specific need should it not be shown below.

DRY WALL REVEAL AND MOVEMENT JOINT PROFILES

Ref	Description		Length (Metres) 2.44 3.0 3.05	Qty/Pack	37724	4 	70500
37507 3750	Movement joint p		• 75	50 1	[111111] [111111]		[111111 1111111 1111111
3755		profile with protective edge		25	13	13 -	
37724		ooard Drywall Reveal	•	20	111111		111111
37734		oard Drywall Reveal					
	Bead with 20mm		•	15	37734	4	70501
37744	12.5mm Plasterb Bead with 25mm	ooard Drywall Reveal gap	•	15	11111		11111
70500		sh - 12.5mm Plasterboard ead with 13mm gap	•	20	111111		
70501		sh - 12.5mm Plasterboard ead with 20mm gap	•	15	28	7 20	1,1,1,1
70506		sh - 12.5mm Plasterboard bead with 12mm gap	•	50	133333		111111
70503		sh - 15mm Plasterboard ead with 13mm gap	•	15	37744	↓	70506 12,5
70504	NEW! Silver Finis	sh -15mm Plasterboard ead with 20mm gap	•	15	111111		12
					52		24.5
	37507	3750	3755		70504		70503
1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26	26 26	-24 15 -2	9 de	15 11 11 11 11 11 11 11 11 11 11 11 11 1	F 13.7	15 1111111

PROTEKTOR CORNER GUARDS



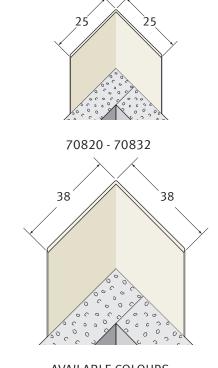
Protektor Corner Guards are easily installed over 90° finished corners and provide a high level of impact corner protection on plasterboard partitions and also retro fitted to existing constructions. Available in a variety of sizes ranging from 25mm x 25mm, 38mm x 38mm and 50mm x 50mm.

Install using adhesive caulk the profiles can blend aesthetically onto the partition wall reducing costing refurbishment work and improving the finished presentation of the construction. The range has a selection of standard colours as shown below and can simply be cut back to the desired length from stock lengths of 1.2 and 2.4.

70800 - 70818

CORNER GUARDS

Ref	Description	Le	ength (N	letres)	Qty/Pack
		1.2	2.4	3.05	
70800/12	25mm x 25mm Rigid Corner Guard, White	•			25
70801/12	25mm x 25mm Rigid Corner Guard, Silver	•			25
70802/12	25mm x 25mm Rigid Corner Guard, Grey	•			25
70803/12	25mm x 25mm Rigid Corner Guard, Black	•			25
70804/12	25mm x 25mm Rigid Corner Guard, White San	d •			25
70810/24	25mm x 25mm Rigid Corner Guard, White		•		25
70811/24	25mm x 25mm Rigid Corner Guard, Silver		•		25
70812/24	25mm x 25mm Rigid Corner Guard, Grey		•		25
70813/24	25mm x 25mm Rigid Corner Guard, Black		•		25
70814/24	25mm x 25mm Rigid Corner Guard, White San	d	•		25
70818/30	25mm x 25mm Rigid Corner Guard, White			•	25
70820/12	38mm x 38mm Rigid Corner Guard, White	•			10
70821/12	38mm x 38mm Rigid Corner Guard, Silver	•			10
70822/12	38mm x 38mm Rigid Corner Guard, Black	•			10
70830/24	38mm x 38mm Rigid Corner Guard, White		•		10
70831/24	38mm x 38mm Rigid Corner Guard, Silver		•		10
70832/24	38mm x 38mm Rigid Corner Guard, Grey		•		10



AVAILABLE COLOURS



PROTEKTOR DRY WALL TAPES & FINISHING MATERIALS





Protektor have a variety of materials suitable for Tape and Jointing finish work from bedding tape to pre mixed joint filler suitable for hand or machine finish.

Our range of paper tapes and paper faced corner bead allows the discerning installer the oportunity to provide the best possible level of finish.

Other profiles and accesories such as Edge, Feature, Movement Bead with a extensive range of access panels compliment the range shown below and are available from stock.

PAPER FACED CORNER BEAD

Specially designed PVC Bead with paper face for excellent adhesion qualities. Grooves on inner face ensure a perfect key whilst allowing the paper face to complete the finishing process ensuring good clean lines.

Ref Description Length (Metres) Qty/Pack 70300 Paper Faced PVC Corner Bead Profile 2.4 & 3.0 50



PAPER JOINT TAPE

With central groove and double perforations. Ideally suited for as a reinforcing strip for covering joints on gypsum and gypsum fibreboards.

RefDescriptionLength (Metres)Qty/Pack5311250mm Paper Joint Tape15010



FLEXIBLE METAL CORNER TAPE

With central groove and double perforations. Ideally suited for as a reinforcing strip for covering joints on gypsum and gypsum fibreboards.

Ref Description Length (Metres) Qty/Pack
53000 50mm Flexible Metal Corner Tape 30 10



FIBRE GLASS JOINT TAPE

Ideally suited for use as a reinforcing strip for covering joints on gypsum and gypsum fibreboards as well as for repairing cracks and holes.

Ref Description Length (Metres) Qty/Pack
53127 50mm Self Adhesive Drywall Fibre Tape 90 24



JOINT FILLER

Pre Mixed Joint filler supplied in 25 kilo tubs is a air-drying, lightweight full taping and jointing compound.

RefDescriptionSizeQty/Pallet1439Pre-Mixed Joint Filler25 Kilos24



PROTEKTOR PRODUCT INFORMATION



MATERIALS

Protektor Galvanised Bead for Plaster, Plasterboard and Render.

Protektor Galvanised Expanded Brick Reinforcement and Expanded Lath.

Manufactured from Galvanised Steel to BS EN 10327 - DX51D+275.

Protektor Stainless Steel Bead.

Protektor Stainless Steel Expanded Brick Reinforcement/Expanded Lath.

Manufactured from Austenitic Stainless Steel to BS EN 10088-2 grade 1.4301.

Protektor Galvanised Dry Wall Profiles for Ceilings and Partitions.

Manufactured from Galvanised Steel to BS EN 10327 - DX51D.

Protektor Security Mesh.

Manufactured from Cold Rolled Mild Steel to BS EN 10130: 1991 (SEC2 & 3), and HRP&O Mild Steel to BS EN 10111:1998 (SEC1).

SPECIFICATION/BRITISH STANDARD

BS EN 13658-1:2005 - Metal lath and beads - Definitions, requirements and test method, Part 1: Internal plastering.

BS EN 13658-2:2005 - Metal lath and beads - Definitions, requirements and test method, Part 2: External rendering.

BS EN 13914-1:2005 - Design, preparation and application of external rendering and internal plastering,

Part 1: External rendering.

BS EN 13914-2:2005 - Design, preparation and application of external rendering and internal plastering, Part 2: Design considerations and essential principals for internal plastering.

BS 8212: 1995 - Code of Practise for Dry Lining and Partitioning using Gypsum Plasters.

BS 7364: 1990 - Specification for galvanised steel studs and channels for studs and sheet partitions and linings using screw fixed gypsum boards.

INSTALLATION OF BEADS

Choose your Beads to suit their application internal/external and the plaster/render thickness to be used. If it is necessary to cut the beads to length, the nose of the bead should be cut with a fine tooth saw and the wings with tinman's shears. To join two lengths of bead, a dowel can be made and inserted in the hollow of the bead to ensure a true alignment.

Fixing beads within plasterwork: fixing is quick and simple. Apply dabs at 600mm centres then press the expanded/perforated wings into the plaster dabs. The bead is then plumbed and squared sufficiently to ensure the required thickness of plaster. Beads may also be fixed with galvanised/stainless steel nails or wire-tied when used on metal lath.

Fixing Beads with Render: fixing is generally as described above, it is important that render is used for dab fixing and not plaster. When stainless steel beads are being fixed with nails, these should be in stainless steel and stainless steel wire should be used when tying stainless steel lathing.

DELIVERY/STORAGE

Protektor's efficient manufacturing and consistent levels of stock ensure a fast, prompt response to our customers. The products are normally supplied strapped or banded for transport and storage purposes. They can be off-loaded mechanically using a suitable forklift truck. Store under cover in clean, dry conditions, out of contact with dry cement, lime, plaster or mortar. The Plaster Beads should be stacked flat and supported along their length. (Full boxes should not be stacked more than six high).

SAFETY PRECAUTIONS

When cutting plaster/render beads, expanded metal lathing and brick reinforcement, we recommend the wearing of gloves. Individuals with existing skin problems or those sensitised to mineral oils should protect their hands using a skin barrier cream or suitable gloves. If irritation or injury occurs, seek medical attention.



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