

STAIR NOSINGS

CUT, DRILLED OR UNDRILLED

Order quantity, reference and colour (p27) with cutting schedule.
(Call Quantum Flooring, local ASM, or Distributor for site measures).
Also state if stair nosings are to be drilled.

Example: "(nos.) pieces SF1 black as per cutting list – drilled with plugs."

Unless otherwise specified, all stair nosings will be supplied with standard internal grade infill. If external grade infill is required, please specify with order. Please note external grade infill is supplied loose.

Example: "(nos.) pieces HR1/XGT Black as per cutting list – infill loose, channel drilled."

STOCK LENGTHS

Order quantity, reference, colour (p27) and length (p26).

Also state if stair nosings are to be drilled.

Example: "(Nos.) lengths of HF2 Regency at 3.2m – drilled."

Z RANGE PACKS (Z-Range only p12)

Order by reference and state 'Pack'.

Example: "(Nos.) ZR1 Pack(s)"

PVC ACCESSORIES AND TRIMS

FULL BOXES (p25)

Order quantity of boxes by reference and colour (p27).

Example: "(Nos.) box(es) of UCS1 Cloud Grey."

SPLIT BOX (SURCHARGEABLE)

Order quantity of lengths by reference and colour (p27).

Example: "(Nos.) lengths of EC5 Black."

PVC TRANSITION PROFILES

FULL BOXES (p25)

Order quantity of boxes by reference and colour (p27).

Example: "(Nos.) box(es) of QMS1 Black."

FULL TUBES (p25)

Order quantity of tubes of tops by reference and colour (p27), plus equivalent number of tubes of required base profile.

Example: "(Nos.) tube(s) of QTR42 Regency & (Nos.) tube(s) of QVB1 Base."

SPLIT TUBE (SURCHARGEABLE)

Order quantity of lengths by reference and colour (p27).

Example: "(Nos.) lengths of QTL36 Black & (Nos.) lengths of QAB1 Base."

Treadsafe Distributors Ltd.
Unit 11, Finglas Business Park,
Tolka Valley Road, Dublin 11, Ireland
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www.treadsafe.ie



QPSLean
Ask Argue Agree Act

At QPSL we embrace the five Lean principles

Create **Value** as our customers see it.

Improve **Value Stream** to do things that create **Value** for our customers.

Generate **Flow** to eliminate job queues.

Allow **Customer Pull** to make and deliver what the customer wants, when they want.

Strive for **Perfection** and never to be satisfied. We, all of us at QPSL, will always find better ways of providing value.

We are always **Learning** to be **Leaner**.



QPSL Group strives for continuous improvement in our environmental, health and safety management systems and in the environmental quality of our products, processes, and services.

Flooring Profile Guide

July 2011





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Stock Lengths & Finishes

STAIR NOSINGS

ALUMINIUM STAIR NOSINGS					GOLD ANODISED	QUICK SILVER
MILL FINISH						
REF	2.44M	2.75M	3.2M	PACKS 15 x 1.22	3.2M	
HB1	✓	✓	✓		✓	✓
HB157	✓	✓	✓			✓
HB2	✓	✓	✓			✓
HC1	✓	✓	✓			✓
HC255	✓	✓	✓			✓
HF1	✓	✓	✓		✓	✓
HF153	✓	✓	✓			✓
HF2	✓	✓	✓			✓
HG1	✓	✓	✓			✓
HR1	✓	✓	✓		✓	✓
HR153	✓	✓	✓			✓
HR2	✓	✓	✓			✓
SB1	✓	✓	✓			✓
SB136	✓	✓	✓			✓
SB2	✓	✓	✓			✓
SC125R	✓	✓	✓			✓
SC140	✓	✓	✓			✓
SF1	✓	✓	✓		✓	✓
SF125R	✓	✓	✓			✓
SF126L	✓	✓	✓			✓
SR153	✓	✓	✓			✓
SF153	✓	✓	✓			✓
SF160R*	✓	✓	✓			✓
SF225R	✓	✓	✓			✓
SF226L	✓	✓	✓			✓
SR1	✓	✓	✓			✓
SR125R	✓	✓	✓			✓
SR126L	✓	✓	✓			✓
SR160R*	✓	✓	✓			✓
SR225R	✓	✓	✓			✓
SR226L	✓	✓	✓			✓
ZB1	✓	✓	✓	✓		
ZF1	✓	✓	✓	✓		
ZF2	✓	✓	✓	✓		
ZHB1	✓	✓	✓	✓		
ZHF1	✓	✓	✓	✓		
ZHR1	✓	✓	✓	✓		
ZR1	✓	✓	✓	✓		
ZR2	✓	✓	✓	✓		

All aluminium stair nosings are available cut to size, drilled or undrilled. All stair nosings are also available with polished finish. All flexible PVC stair nosings (ESN Range) are available in 2m lengths only, packed 10 lengths per box (ESN 1&5 – 14 per box).

PVCu STAIR NOSINGS ALL REFERENCES AVAILABLE IN 2.44m, 2.75m AND 3.2m. SPECIAL SIZES BETWEEN 1.5m AND 3.5m (100mm INTERVALS) AVAILABLE FOR ORDERS OVER 50 PIECES (CONFIRM AT TIME OF ORDER). ALSO CUT TO SIZE, DRILLED OR UNDRILLED.

BRASS STAIR NOSINGS CUT TO SIZE LENGTHS ONLY, DRILLED OR UNDRILLED.

*Not curvable.



Colour Chart

STAIR NOSINGS INFILL & CHANNEL (PVCu)

Colour	Description	Infill Internal	Infill External	PVCu Channel	Flexible PVC	LR Value*
Black	Black	✓	✓	✓	✓	6.34
White	White	✓	✓	✓	✓	81.30
Light Grey	Light Grey	✓	✓	✓		25.91
Flint	Flint	✓	✓	✓		15.46
Granite	Granite	✓	✓	✓		11.23
Regency	Regency	✓	✓	✓		10.51
Dark Blue	Dark Blue	✓	✓	✓		10.51
Royal Blue	Royal Blue	✓	✓			15.84
Polar Grey	Polar Grey	✓	✓			42.09
Peat	Peat	✓	✓	✓	✓	10.47
Rustic	Rustic	✓	✓	✓		10.28
Fawn	Fawn	✓	✓			21.36
Ivory	Ivory	✓	✓	✓		51.26
Spruce	Spruce	✓	✓	✓		10.53
Jade	Jade	✓	✓			29.73
Yellow	Yellow	✓	✓	✓		67.12
Poppy	Poppy	✓	✓			12.69
Claret	Claret	✓	✓	✓		6.16
Photo	Photo	✓				69.31
		(XGT)		*Light Reflective Value		

PVC ACCESSORIES AND TRIMS*

Colour	Description	Skirtings	Caps	Xpress
Black	Black	✓		✓
White	White	✓	✓	
Platinum Grey	Platinum Grey	✓		
Cloud Grey	Cloud Grey	✓	✓	
Charcoal	Charcoal	✓	✓	
Dark Brown	Dark Brown	✓	✓	
Ivory	Ivory	✓		
Caramel	Caramel	✓	✓	
Boulder	Boulder	✓		
Jade	Jade	✓		
Regency	Regency	✓		
Terracotta	Terracotta	✓		
Graphite	Graphite	✓		

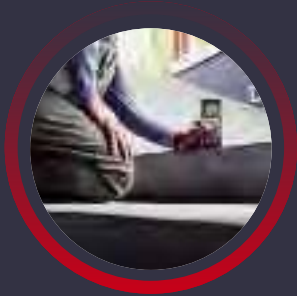
PVC TRANSITION PROFILES*

Colour	Description	Tops QTL36, QTR42, QTR45	Trims / Bevels / Ramps
Black	Black	✓	✓
White	White		✓
Cloud Grey (Light)	Cloud Grey (Light)	✓	✓
Charcoal	Charcoal		✓
Dark Brown	Dark Brown		✓
Flint	Flint	✓	
Regency	Regency	✓	
Spruce	Spruce	✓	
Rustic	Rustic	✓	

*Some profile/colour combinations subject to minimum order quantity. Check prior to order.

Colours shown here are for guide purposes only and are as accurate as the printing process allows. For an exact match to your requirements, always request a sample.

Save time & money with the FREE Quantum Specialist Measuring Service



measure

accurately and error free



transfer

*measure information transferred
via Bluetooth® link to pocket PC*



delivery

*contractor receives
measure sheet by e-mail or fax*



measure sheet

*professional measure sheet
automatically generated*



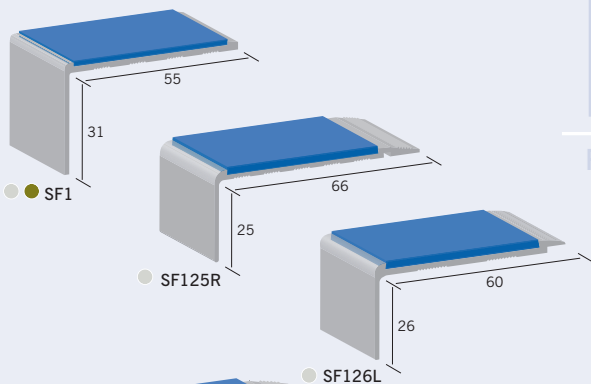
a more measured direct
approach from Quantum

in association with

Leica DISTO™
THE ORIGINAL LASER DISTANCE METER

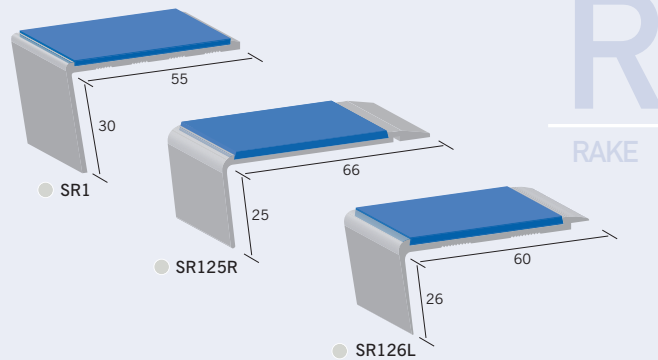
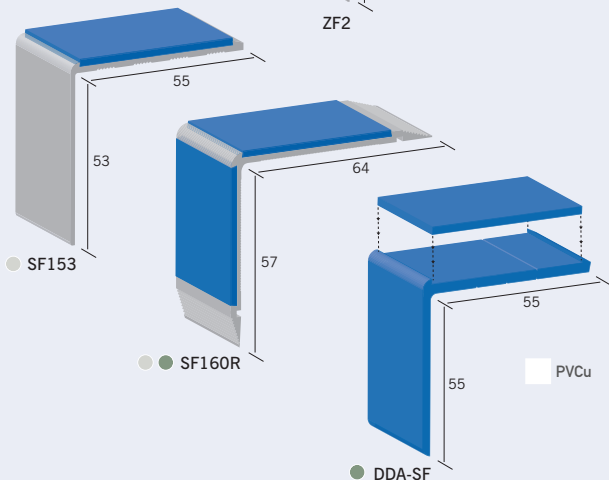
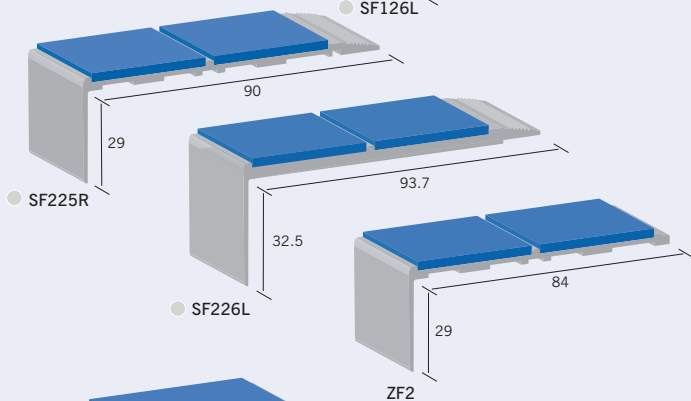


ALUMINIUM PVCu BRASS



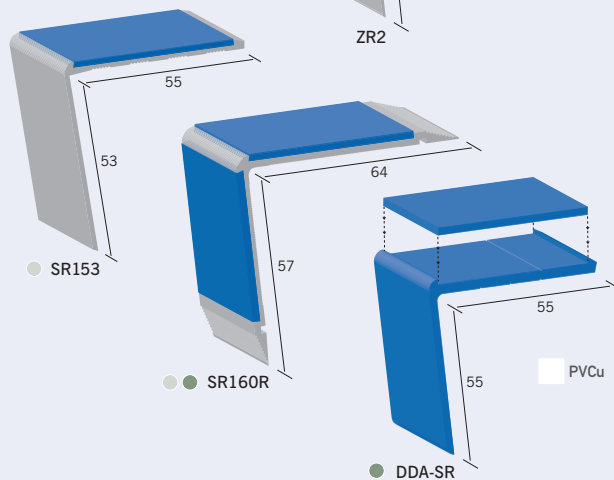
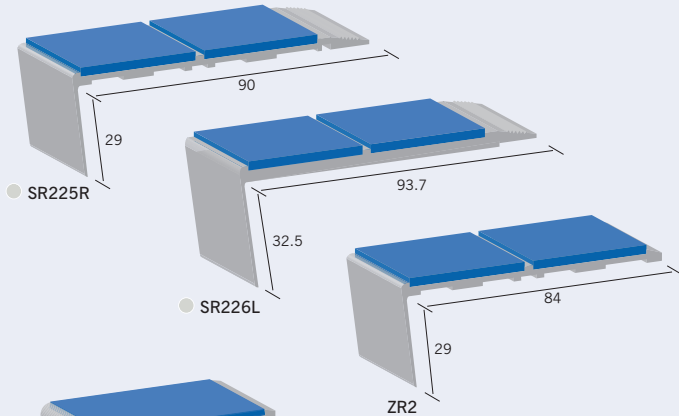
F

FLAT



R

RAKE

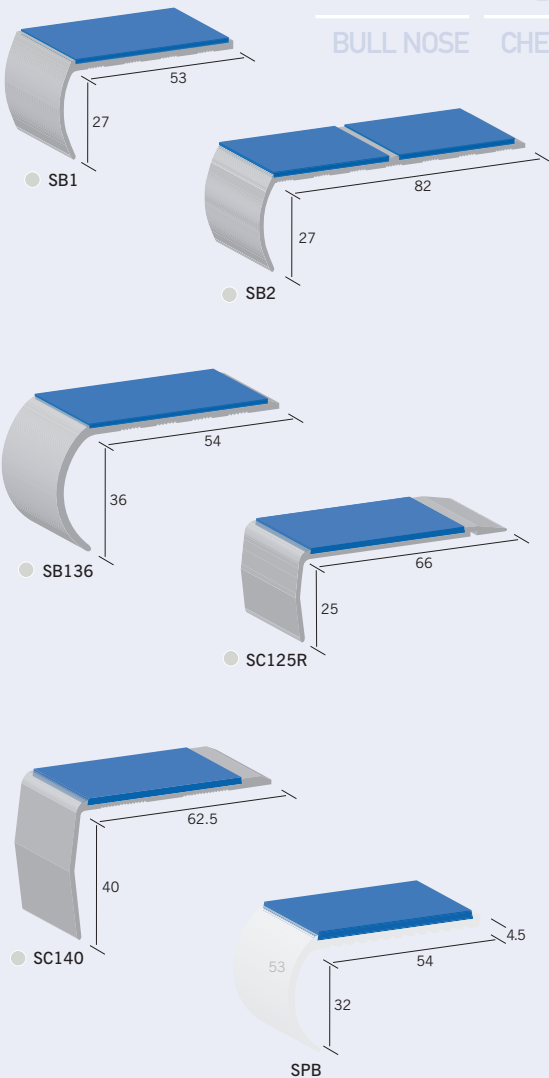


- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish

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- Also available in gold anodised finish
- Also available in quicksilver finish

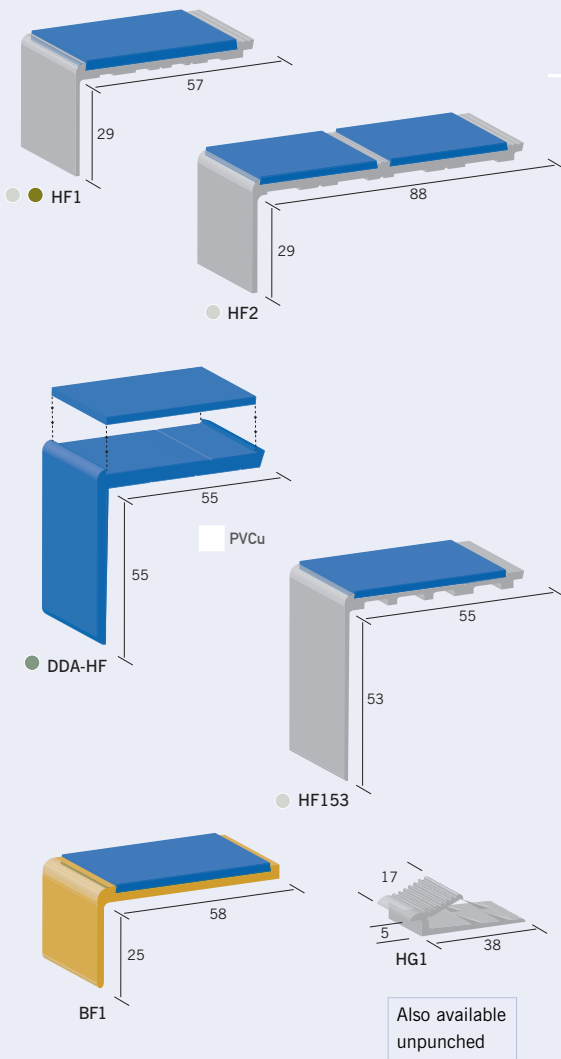
ALUMINIUM PVCu BRASS

B C
BULL NOSE CHEVRON



- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish

F
FLAT



- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish

Heavy Duty

Gauge 4-7mm
Rake Back (R)

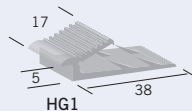
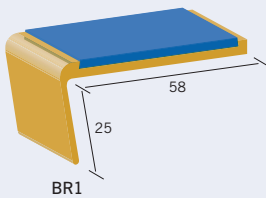
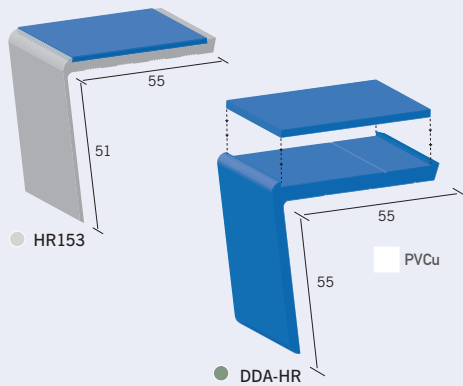
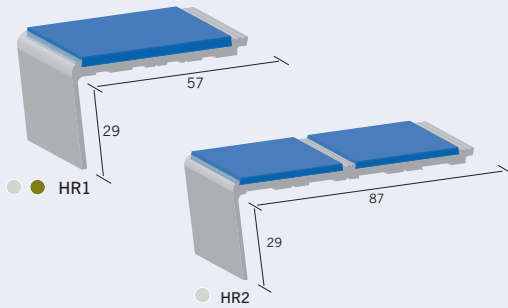
Heavy Duty

Gauge 4-7mm
Bull Nose (B)

ALUMINIUM PVCu BRASS

R

RAKE

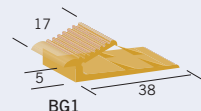
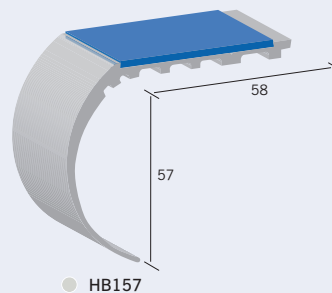
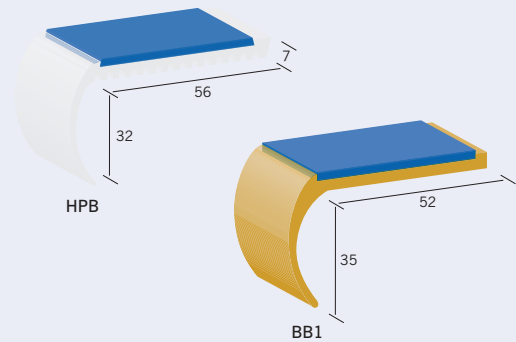
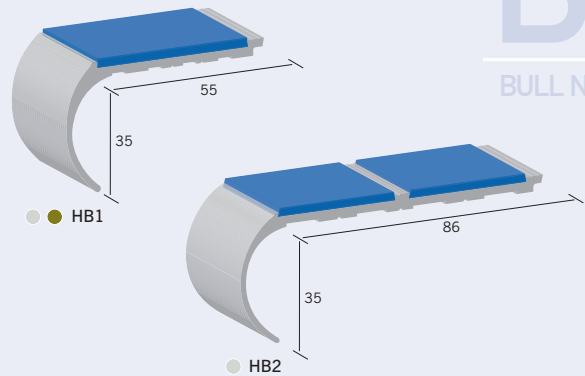


Also available
unpunched

- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish

B

BULL NOSE



Also available
unpunched

- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish



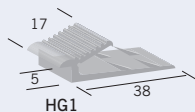
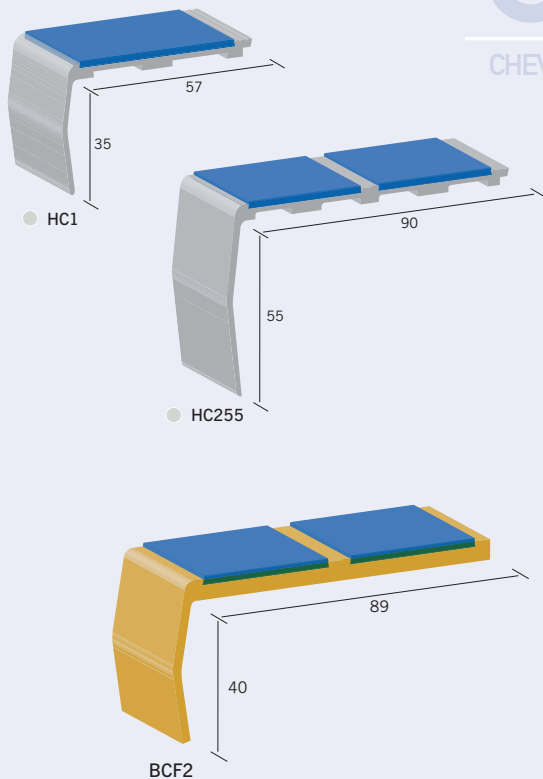
Heavy Duty

Gauge 4 – 7mm
Chevron (C)

Z-Range

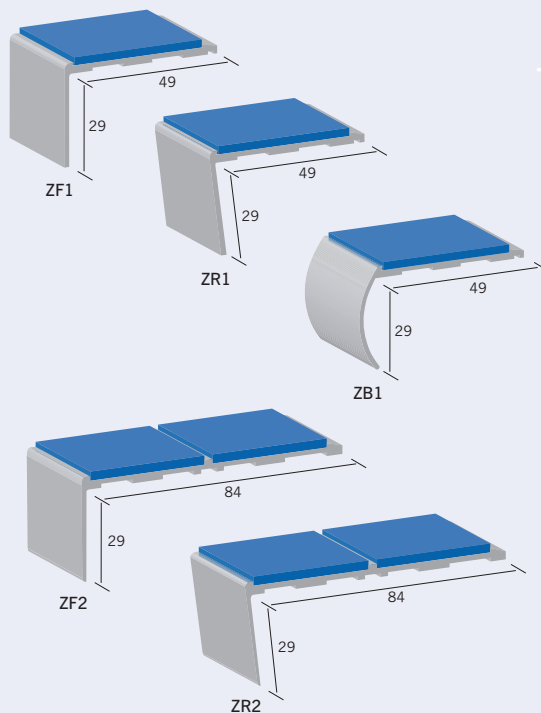
Gauge 2 – 3.5mm
Gauge 4 – 6mm

ALUMINIUM PVCu BRASS

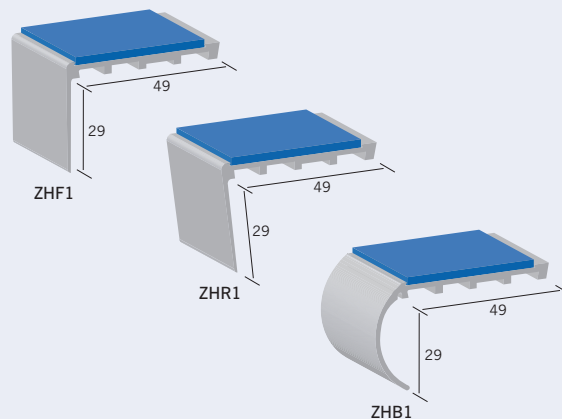


Also available unpunched

SLENDERLINE 2 – 3.5mm



HEAVY DUTY 4 – 6mm



- Stair Nosings offering DDA Good Practice Solutions
- Also available in gold anodised finish
- Also available in quicksilver finish

DDA Stair Nosing Solutions for Stairways in Areas of Public Access

BUILDING REGULATIONS 2000 – APPROVED DOCUMENT M

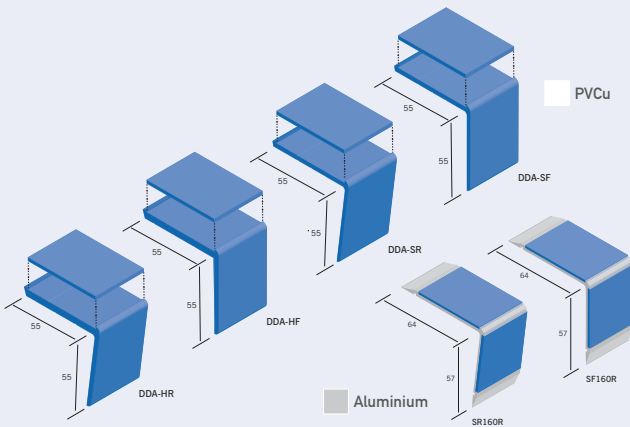
ALUMINIUM PVCu UNIFORM COLOUR ON TREAD & RISER DIMENSIONS ARE EXTERNAL

Approved Document M indicates guidelines as to how the DDA requirements may be met.

The main reference to stair nosings is: 1–33(i)

“All nosings are made apparent by means of a permanently contrasting material 55mm wide on both the tread and the riser.”

Note: the 55mm is guidance only. Good practice is to ensure that the nose of a step is clearly defined on the tread and riser by a contrasting colour to the floor covering. Quantum stair nosings that offer this solution are shown below.

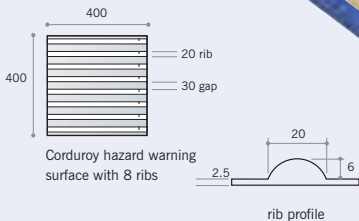


- Good practice = more clearly defined step edges
- Clearly defined = contrasting colour to floor covering on tread & riser
- Contrasting colour = LRV difference of >30
- LRV = Light Reflective Value – see page 31
- See Quantum Profile Guide for full details of infill & channel

TACTILES for stairway approaches

BUILDING REGULATIONS 2000 – APPROVED DOCUMENT M

“A stepped access will satisfy requirement M1 or M2 if a corduroy (tactile) hazard warning surface is provided at top and bottom landings of a series of flights to give advance warning of a change in level.”

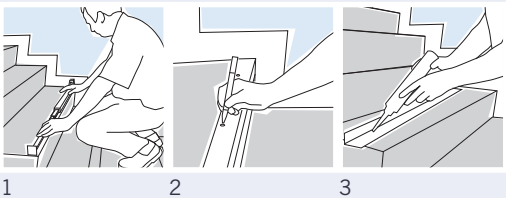


Secret Fixing Stair Nosings

The standard recommended instructions for fitting stair nosings include fixing with screws and adhesive. Traditionally screws are applied through the top tread infill via pre-drilled holes and capped with PVC ‘plugs’ of the same colour as the infill.

All Quantum stair nosings can now be fixed in this recommended manner BUT WITHOUT THE USE OF PVC PLUGS.

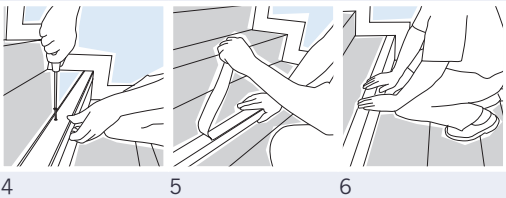
- Stair Nosings are supplied pre-drilled and taped without infills fitted.
- Unfilled stair nosing channel is fixed/screwed to step
- Release paper removed from tape in channel
- Infill applied with pressure into channel to obscure/cover screw fixings (counter sunk screw heads are flush to channel surface)



When on site, check step measurements with cut stair nosings supplied. Trim if required. Prepare step edge surfaces. They must be clean, smooth and clear of debris.

For stone or concrete steps mark screw locations on each tread (3 per step is recommended). Drill and plug screw holes.

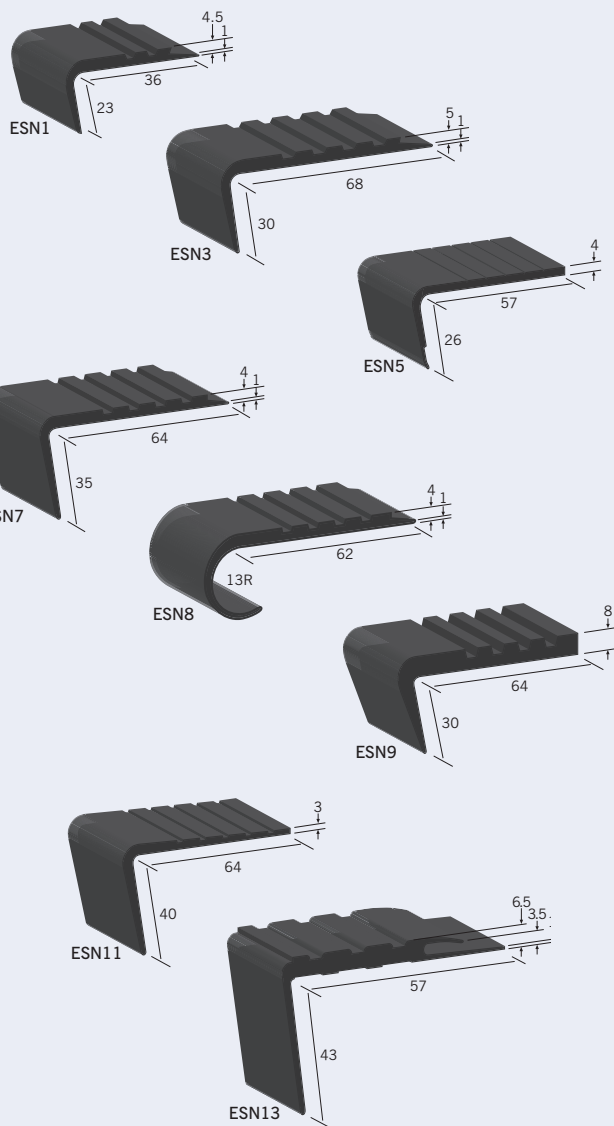
Fit riser floorcovering if applicable. Apply adhesive as per adhesive manufacturers’ instructions.



Place first nosing on top step, press down and screw into position. Repeat for second step and continue working downwards.

Trim infill lengths to respective stairnosing width. Working a step at a time from the top of the stairway downwards, peel off release paper from adhesive in channel(s).

Apply infill into channel – position each end first flush with ends and work the excess towards the centre. Press down firmly with hand roller along the full length of the infill to ensure the bond.



STAIR EDGING TRIMS

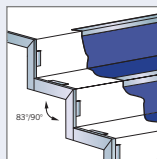


Pre formed universal angles for finishing step sides on open string staircases.

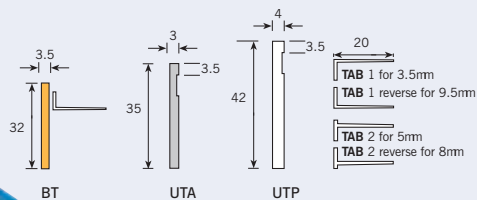
Select and position TAB1 or 2 for four different floorcovering depths (3.5, 5.0, 8.0 and 9.5mm). TABs included in boxes.

AVAILABLE FORMATS

UT Trims	Alum UTA	PVCu UTP	Brass BT
Boxes 20 x 90° angles	✓	✓	n/a
Boxes 20 x 83° angles	✓	✓	n/a
Single angles	✓	✓	✓
Stock lengths 2.75m	✓	✓	n/a
Stock lengths 2.7m	n/a	n/a	✓



*Also available in quicksilver – chrome effect finish.



TREADSTEPS



Hard wearing anti-slip rubber composite strips 8mm thick for setting into treads of steps and floors. Typically used with concrete, terrazzo, wood, stone and marble. Available in Black or Light Grey.



Width in mm	13	25	38	50	63	75
LL13	LL13	LL25	LL38	LL50	LL63	LL75
SS25	-	SS25	SS38	SS50	SS63	SS75
BB25	-	BB25	BB38	BB50	BB63	BB75
DC25	-	DC25	DC38	DC50	-	-

FABRICATIONS – eg. Curved Stair Nosings



Special shapes (curves mitred and welded returns) factory fabricated from site measured templates.

Template measuring data sheet available on request. All curves subject to template approval.



- Chrome effect finish
- Any aluminium section
- Available as 'cuts' – any length
- Available in 2.44, 2.75, 3.2m stock lengths
- Also available for curves, mitres and angles
- Excellent value – premium finish at an affordable price



Contact us on 0161 627 4222 or local Area Sales Manager to request with order.



STAIR NOSING INFILL AND TAPE

Stair Nosing channels available pre-taped and drilled/undrilled, with infill separate in 20m coil. (Order channel reference with loose infill separate – e.g. SF1 unfilled plus IN50 black infill).

PVC Infill for Stair Nosings (2.5mm thick) – Internal use			Adhesive Tape for Infill application to channel – Internal use	
20m coils – all colours			100m rolls	
Channel	Reference	Width	Reference	Width
Double (x2)	IN38	38mm	QT100/35	35mm
Single (Z)	IN43	43mm	QT100/40	40mm
Single (Standard)	IN50	50mm	QT100/48	48mm

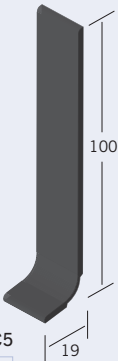
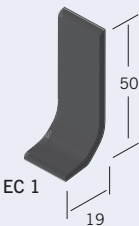
GENERAL PURPOSE CONTACT TAPES

Code	Width	Code	Width
QT50/15	15mm	QT50/55	55mm
QT50/25	25mm	QT50/85	85mm

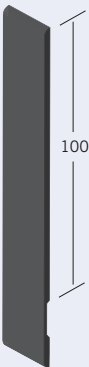
All 50m rolls.



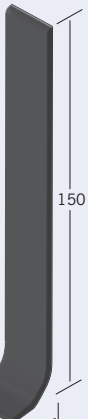
■ PVC



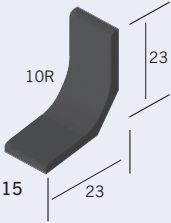
Also ZEC5
Black Only



EC5 Coiled



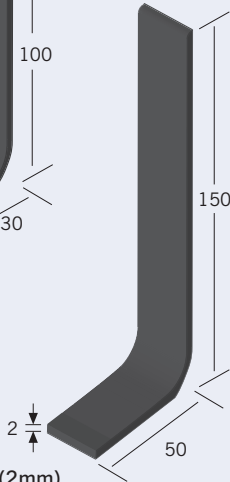
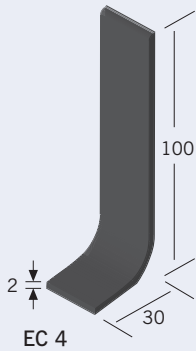
EC9



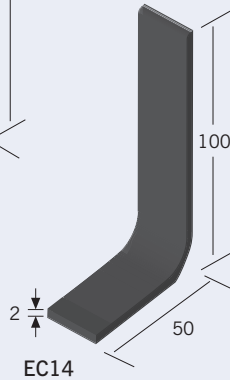
EC 15

10R

PVC

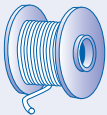
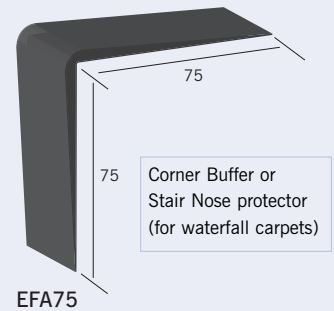
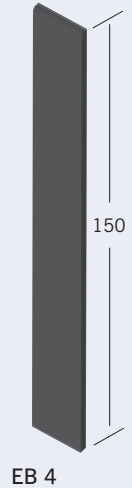
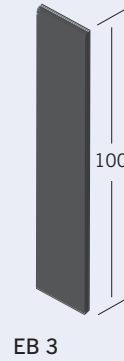


Also available with
2.5mm foot



Also available with
2.5mm foot and
NEW 3.2mm foot

Also ZEC14 (2mm)
Black Only



Weldrod Colour Chart

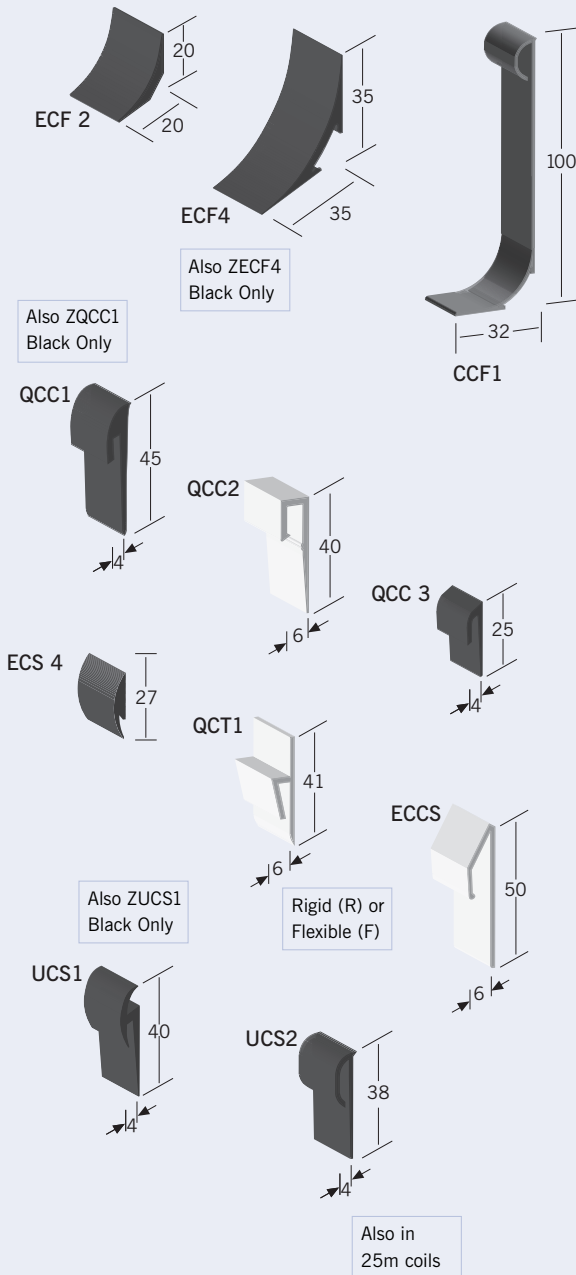
4mm PVC Weld Rod is available for use with set-in skirtings.
Details on request.



Colours shown are as accurate as the printing process allows -
to ensure correct colour match always request a sample.
Special colours available on request. Minimum order applies.

PVCu PVC

A range of new Quantum products and support materials



Website

Product Specification Guide

RIBA CPD Presentation

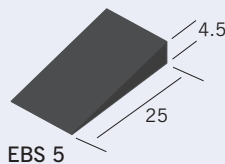
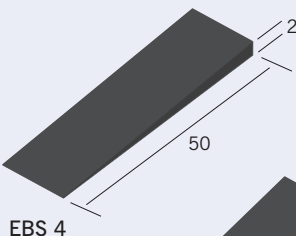
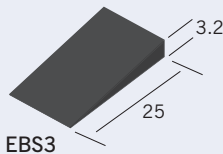
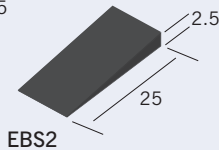
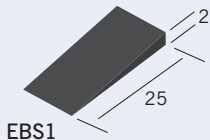
Innovative new products



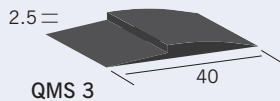
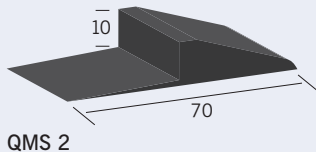
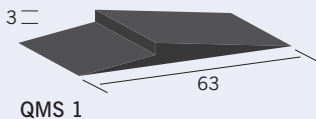
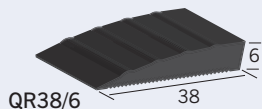
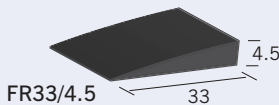
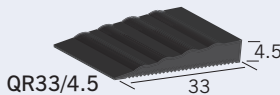
Transitions – Flexible Bevel Strips

Transitions – Flexible Ramp Trims

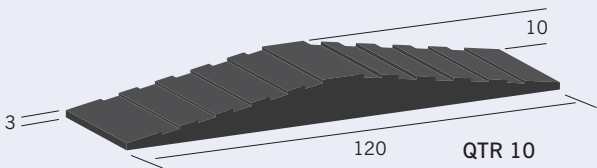
PVC



PVC
CURVABLE
ON SITE



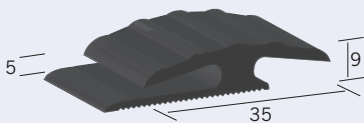
Transitions – Shower Threshold



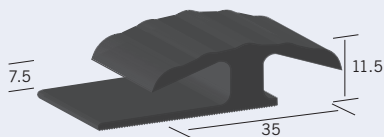
Floor Trims

Floor Trims

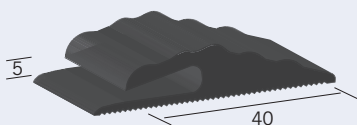
ALUMINIUM PVCu PVC



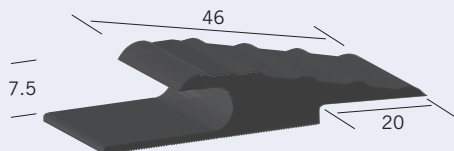
QD 35/5



QD 35/7.5



QR40/5



QR 46/7.5

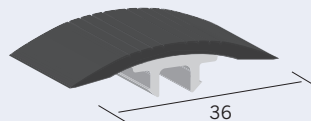


QCJ75

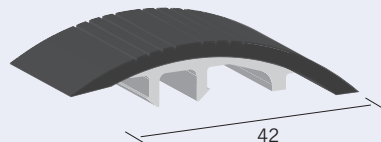


All top profiles can easily be curved on-site using the following:
QVB1, QVB2 or QVB3 PVCu bases.
Minimum radius – 500mm (except QTR45 – 800mm)

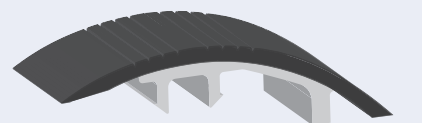
TOPS



QTL 36



QTR 42



QTR 45



ALL TOPS
FIT ALL
BASES

ALL TOPS FIT ALL BASES

PVCu



QVB1



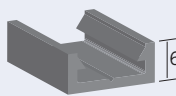
QVB2



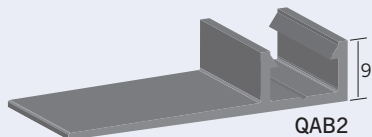
QVB3

BASES
(Pre-drilled)

ALUMINIUM



QAB1



QAB2
(Punched or
Unpunched)

COMBINED HEIGHTS

Code	QAB1	QAB2	QVB1	QVB2	QVB3
QTL36	11.5mm	13.5mm	13.5mm	20mm	12mm
QTR42	11.5mm	14mm	14mm	21mm	12mm
QTR45	n/a	14mm	13.5mm	21mm	n/a



STAIR NOSINGS

CODE	PAGE	CODE	PAGE
BB1	8	SB1	5
BCF2	9	SB136	5
BF1	6	SB2	5
BG1	8	SC125R	5
BR1	7	SC140	5
BT	14	SF1	3
DC25/38/50	14	SF125R	3
ESN1	13	SF126L	3
ESN3	13	SF153	3
ESN5	13	SF160R	3
ESN7	13	SF225R	3
ESN8	13	SF226L	3
ESN9	13	SPB	5
ESN11	13	DDA-SF	3
ESN13	13	DDA-SR	4
HB1	8	SR1	4
HB157	8	SR125R	4
HB2	8	SR126L	4
HC1	9	SR153	4
HC255	9	SR160R	4
HF1	6	SR225R	4
HF153	6	SR226L	4
HF2	6	SS Profiles	14
HG1	6	UTA	14
HPB	8	UTP	14
DDA-HF	6	ZB1	10
DDA-HR	7	ZF1	10
HR1	7	ZF2	10
HR153	7	ZHB1	10
HR2	7	ZHF1	10
IN38	15	ZHR1	10
IN43	15	ZR1	10
IN50	15	ZR2	10
LL Profiles	14		

PVC ACCESSORIES, TRIMS & TAPES

CODE	PAGE	CODE	PAGE
CCF1	21	EFA75	20
EB1	20	QCC1	21
EB3	20	QCC2	21
EB4	20	QCC3	21
EB12	20	QCT1 (R) (F)	21
EC1	18	QT50/15	25
EC3	18	QT50/25	25
EC4	19	QT50/55	25
EC5	18	QT50/85	25
EC05 Coiled	18	QT100/35	14
EC8 (2)	19	QT100/40	14
EC8 (2.5)	19	QT100/48	14
EC9	18	UCS1	21
EC14 (2)	19	UCS2	21
EC14 (2.5)	19	WR	19
EC15	18	ZEC5	18
ECCS	21	ZEC14	19
ECF2	21	ZECF4	21
ECF4	21	ZUCS1	21
ECS4	21	ZQCC1	21

TRANSITION PROFILES

CODE	PAGE	CODE	PAGE
EBS1	23	QR33/4.5	24
EBS2	23	QR38/6	24
EBS3	23	QR40/5	25
EBS4	23	QR46/7.5	25
EBS5	23	QTL36	26
FR33/4.5	24	QTR10	23
QCJ75	25	QTR42	26
QD35/5	25	QTR45	26
QD35/7.5	25	QAB1	26
QMS1	24	QAB2	26
QMS2	24	QVB1	26
QMS3	24	QVB2	26
		QVB3	26



Guide to Profile Codes

Range	Shape	Channels	Tread Detail
B=Brass	F=Flat front	1	L=Lipped
H=Heavy duty	R=Rake Back	2	R=Ramp back
S=Slenderline	B=Bull Nose		
Z=Z-Range	C=Chevron		

DDA = Disabled Discrimination Act



Format and Packing Specifications

PVC ACCESSORIES

REF	CONTENTS	REF	CONTENTS
CCF1	20 x 2m	ECCS	20 x 2m
EB1	2 x 32m	ECF2	50 x 2m
EB3	1 x 32m	ECF4 and ZECF4	40 x 2m
EB4	1 x 32m	ECS4	4 x 25m
EB12	1 x 16m	EFA75	10 x 2m
EC1	40 x 2m	QCC1 and ZQCC1	40 x 2m
EC3	40 x 2m	QCC2	30 x 2m
EC4	25 x 2m	QCC3	50 x 2m
EC5 and ZEC5	30 x 2m	QCT1 (R) (F)	50 x 2m
EC05 Coiled	1 x 32m	QTR10	5 x 2m
EC8	14 x 2m	UCS1 and ZUCS1	40 x 2m
EC9	20 x 2m	UCS2	40 x 2m
EC14 and ZEC14	14 x 2m	UCS2 (Coils)	3 x 25m
EC15	40 x 2m		

TRANSITION PROFILES

REF	CONTENTS	REF	CONTENTS
EBS1	5 x 16m	QMS3 (coil)	3 x 25m
EBS2	5 x 16m	QR33/4.5	50 x 2m
EBS3	5 x 16m	QR38/6	50 x 2m
EBS4	5 x 16m	QR40/5	25 x 2m
EBS5	5 x 16m	QR46/7.5	20 x 2m
FR33/4.5	50 x 2m	QTL36	10 x 2.75m
QCJ75 (coil)	2 x 15m	QTR42	10 x 2.75m
QD35/5	25 x 2m	QTR45	10 x 2.75m
QD35/7.5	25 x 2m	QAB1	10 x 2.75m
QMS1	20 x 2m	QAB2	10 x 2.75m
QMS1 (coil)	1 x 32m	QVB1	10 x 2.75m
QMS2	10 x 2m	QVB2	10 x 2.75m
		QVB3	10 x 2.75m

FULL BOX PACKING SPECIFICATIONS FOR PVC ACCESSORIES

STAIR NOSINGS

FORMAT	STAIR NOSING RANGE			STAIR NOSING MATERIAL		
	S/LINE	H/DUTY	Z	ALI	PVCu	BRASS
CUT TO SIZE	✓	✓	✓	✓	✓	✓
STOCK LENGTHS	✓	✓	✓	✓	✓	n/a
DRILLED & PLUGS	✓	✓	✓	✓	✓	✓
UNDRILLED	✓	✓	✓	✓	✓	✓
PACKS (15 x 1.22)	n/a	n/a	✓	✓	n/a	n/a