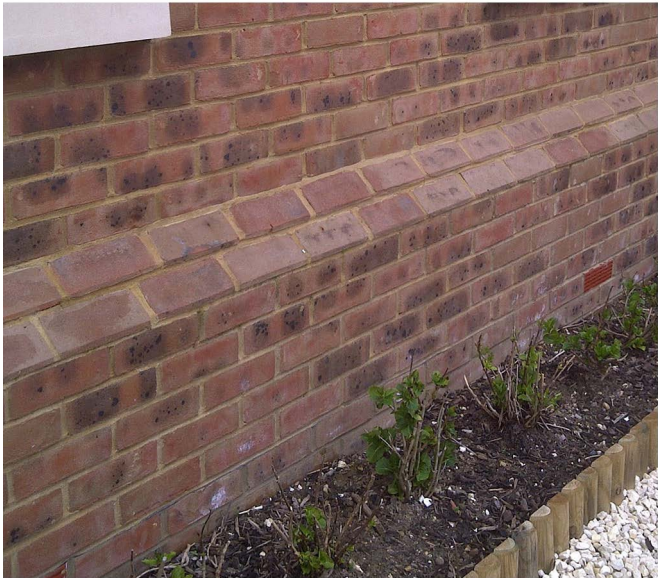
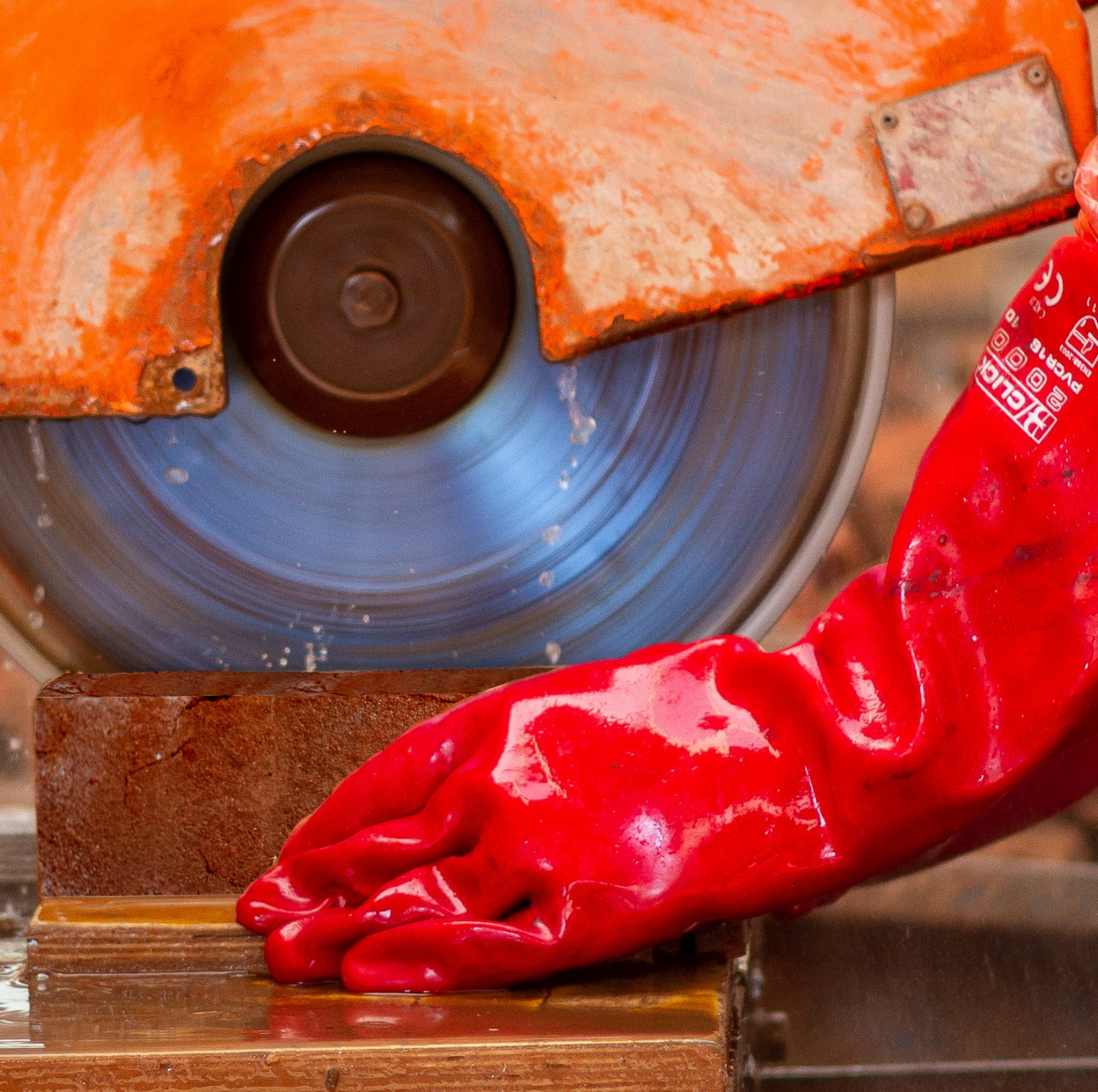




PREMIER BUILDING
PRODUCTS Ltd

BRICK SPECIALS





Contents

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Plinth Bricks	7
Pistol Bricks	10
Soldier Bricks	24

Our specials can be incorporated into your development to provide either a practical function, or to simply enhance the aesthetic appeal of your project. We offer factory conditions to the highest standards for brick bonding to overcome those tricky situations where nothing has been ordered and a fast effective solution needs to be designed, approved and made in days, not weeks.

We have a large capacity for all general cutting enquiries as well as specialist machinery for drilling, block cutting and fabrication.

Brick Special Features

Cut and bond brick and block products are a mainstay of the construction industry. Fab-Lite Brick Cutters reduce the long lead times from suppliers for solid bricks dramatically helping structures to go up quickly, efficiently and with the best possible finish.

Today, the use of special shaped bricks can provide a variety of design options by incorporating them into both traditional and modern construction techniques.

In addition to our standard specials, we offer the same designs at imperial sizes (215 x 102.5 x 73mm).

If you require something you don't see in the brochure please don't hesitate to contact us.

Tailor Made Specials

Fab-Lite offer a wide range of tailor made specials that you might need on site.

Precision Cutting

We use the most advanced cutting technology on the market to ensure the right angle every time.

Short Lead Times

Fab-Lite Brick Cutters offer short lead times on specials to ensure you have the bricks you need on site right when you need them.

Quality & Consistency

We are dedicated to continual improvement which means our products frequently exceed customer expectations.

Off-site Manufacture

Brick specials are fabricated in our production facility, ensuring the perfect finish. Our cut and bond bricks are manufactured to BS4729 standards.



ANGLE & CANT BRICKS

Angle bricks allows brickwork to turn through 30, 45 & 60 degree angles in plan with various bonding patterns.

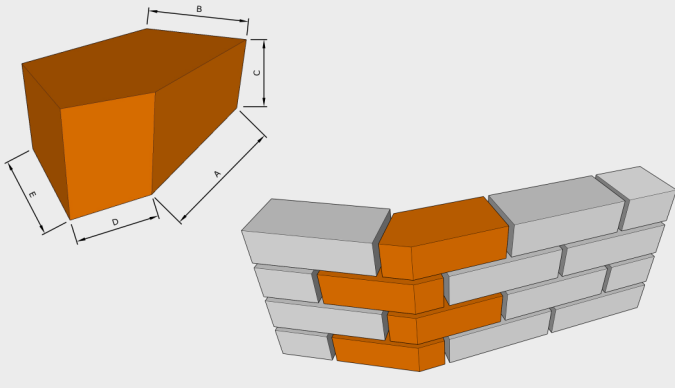


AN.1

Squint

Left or Right Hand—if surface has textured finish.

Type	A	B	C	D	E	Angle
AN.1.1	164	102	65	51	89	30°
AN.1.2	164	102	65	51	94	45°
AN.1.3	164	102	65	51	117	60°

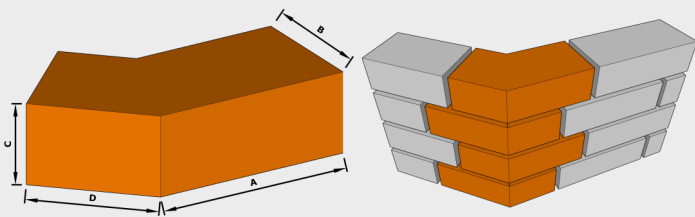


AN.2

External Angle

Left or Right Hand—if surface has textured finish.

Type	A	B	C	D	Angle
AN.2.1	159	102	65	102	30°
AN.2.2	159	102	65	102	45°
AN.2.3	159	102	65	102	60°
AN.2.4	215	102	65	102	30°
AN.2.5	215	102	65	102	45°
AN.2.6	215	102	65	102	60°

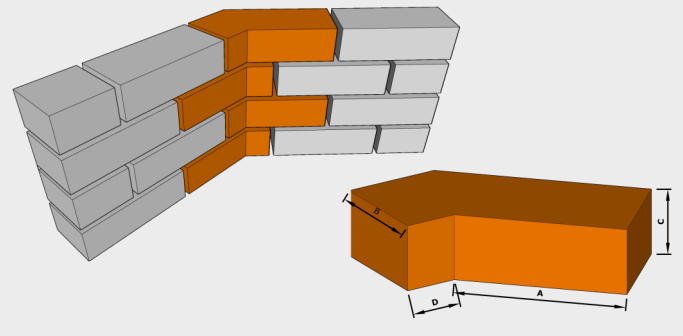


AN.3

Internal Angle/Dog Leg

Left or Right Hand—if surface has textured finish.

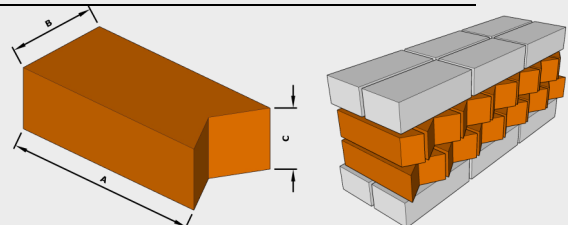
Type	A	B	C	D	Angle
AN.3.1	164	102	65	51	30°
AN.3.2	164	102	65	51	45°
AN.3.3	164	102	65	51	60°
AN.3.4	159	102	65	102	30°
AN.3.5	159	102	65	102	45°
AN.3.6	159	102	65	102	60°
AN.3.7	215	102	65	102	30°
AN.3.8	215	102	65	102	45°
AN.3.9	215	102	65	102	60°



AN.4

Birdsmouth

Type	A	B	C	Angle
AN.4.1	215	102	65	120°
AN.4.2	215	102	65	135°
AN.4.3	215	102	65	150°

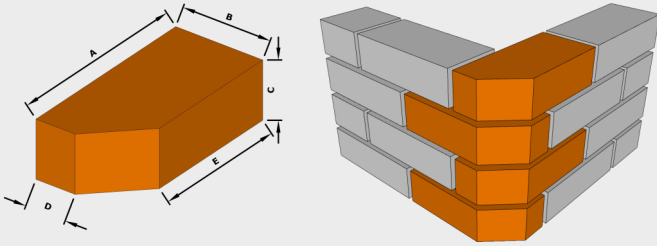


AN.5

Single Cant

Left or Right Hand—if surface has textured finish.

Type	A	B	C	D	E
AN.5.1	215	102	65	46	159
AN.2.2	215	102	65	60	173

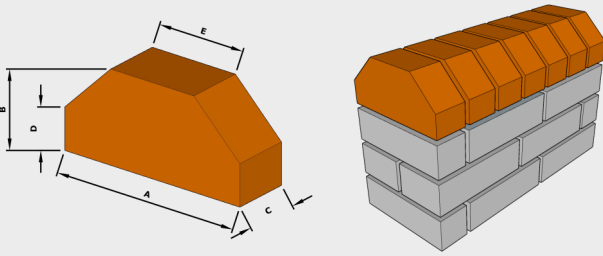


AN.6

Double Cant

Left or Right Hand—if surface has textured finish.

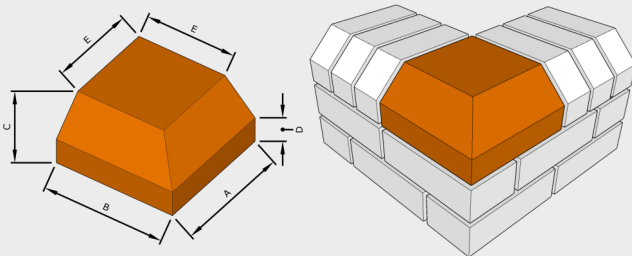
Type	A	B	C	D	E
AN.6.1	215	102	65	46	103
AN.6.2	215	102	65	60	131



AN.7

Single cant external return

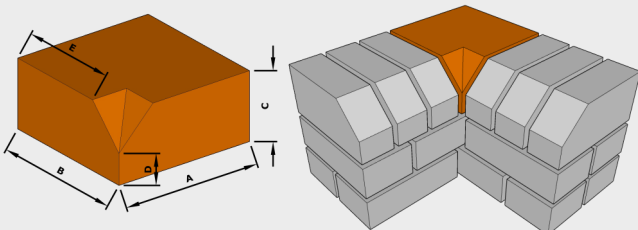
Type	A	B	C	D	E
AN.7.1	215	215	102	46	159
AN.7.2	215	215	102	60	173



AN.8

Single cant internal return with internal mitre

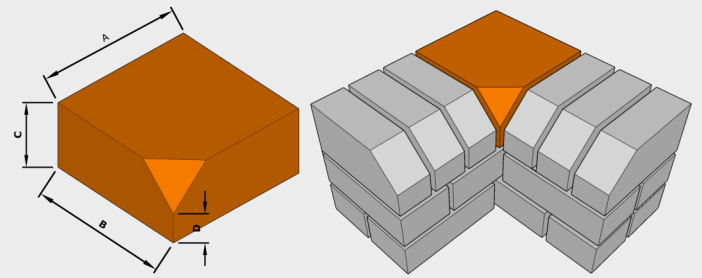
Type	A	B	C	D	E
AN.8.1	215	215	102	46	159
AN.8.2	215	215	102	60	173



AN.9

Single cant internal return with internal slope

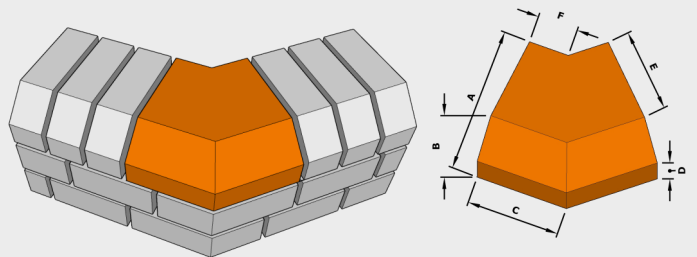
Type	A	B	C	D	E
AN.9.1	215	215	102	46	159
AN.9.2	215	215	102	60	173



AN.10

Single cant external angle

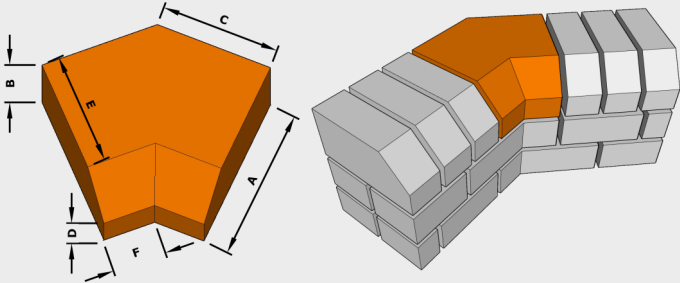
Type	A	B	C	D	E	F	Angle
AN.10.1	215	102	159	46	159	101	30°
AN.10.2	215	102	159	60	173	101	30°
AN.10.3	215	102	159	46	159	70	45°
AN.10.4	215	102	159	60	173	70	45°
AN.10.5	215	102	159	46	159	35	60°
AN.10.6	215	102	159	60	173	35	60°



AN.11

Single cant internal angle

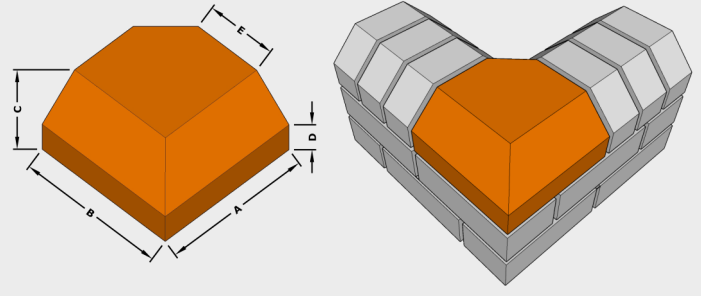
Type	A	B	C	D	E	F	Angle
AN.10.1	215	102	159	46	159	101	30°
AN.10.2	215	102	159	60	173	101	30°
AN.10.3	215	102	159	46	159	70	45°
AN.10.4	215	102	159	60	173	70	45°
AN.10.5	215	102	159	46	159	35	60°
AN.10.6	215	102	159	60	173	35	60°



AN.14

Double cant external return with internal mitre

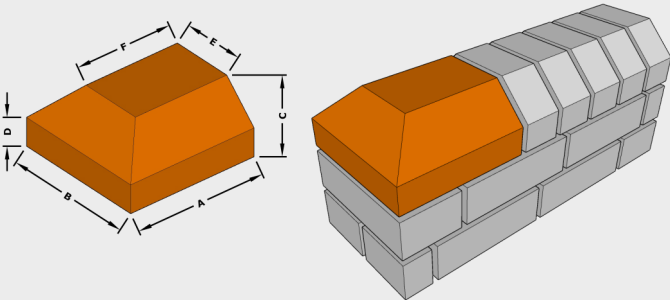
Type	A	B	C	D	E
AN.14.1	215	215	102	46	103
AN.14.2	215	215	102	60	131



AN.12

Double Cant Stop End

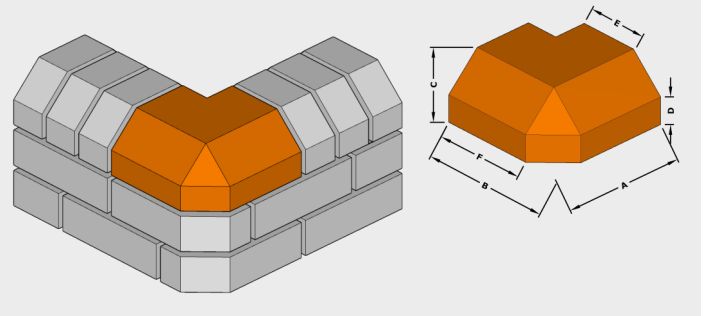
Type	A	B	C	D	E	F
AN.12.1	215	102	65	46	103	159
AN.12.2	215	102	65	60	131	173



AN.15

Double cant external return with internal mitre

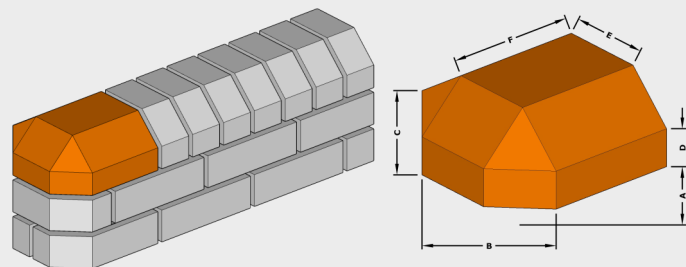
Type	A	B	C	D	E	F
AN.15.1	215	215	102	46	103	159
AN.15.2	215	215	102	60	131	173



AN.13

Double Cant Stop End

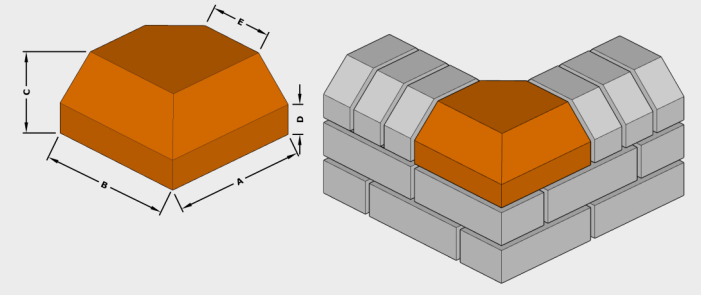
Type	A	B	C	D	E	F
AN.13.1	215	215	102	46	103	159
AN.13.2	215	215	102	60	131	173



AN.16

Double cant external return with internal slope

Type	A	B	C	D	E
AN.16.1	215	215	102	46	103
AN.16.2	215	215	102	60	131



BONDING BRICKS

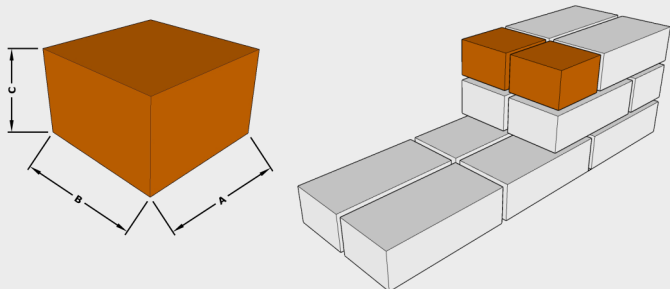
The bonding brick range covers special shaped bricks to create brick bonding in solid walls without the need for cutting bricks on site. English, English Garden Wall and Flemish bonds can also be constructed using these specials.



BD.1.1

Half bat/snap header

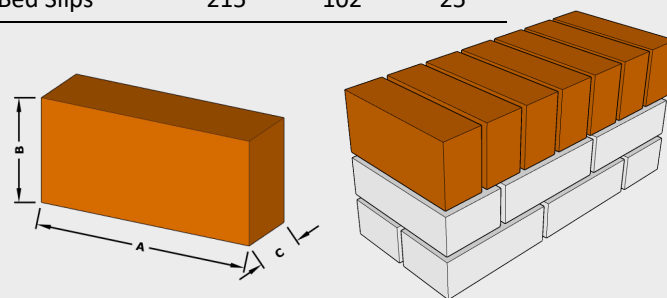
Type	A	B	C
BD.1.1	102	102	65



BD.1.3

Standard Brick (Solid)

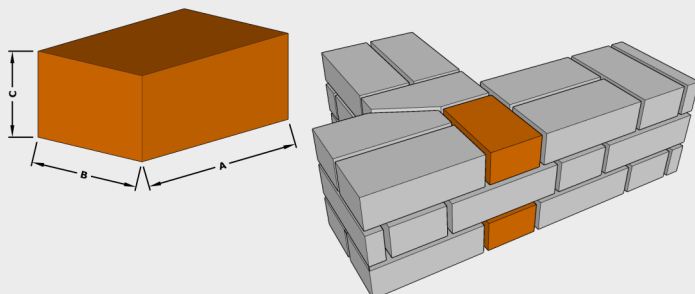
Type	A	B	C
BD.1.3	215	102	65
Bed Slips	215	102	25



BD.1.2

Three quarter bat

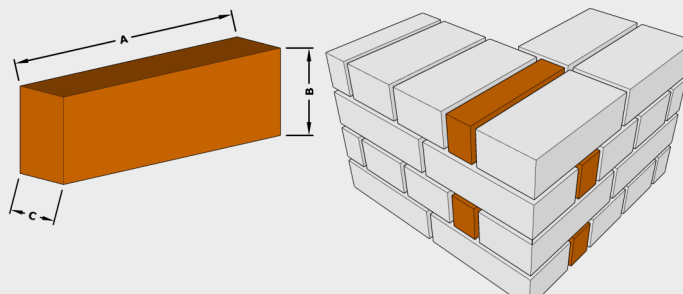
Type	A	B	C
BD.1.2	150	102	65



BD.3

Queen Closer

Type	A	B	C
BD.3	215	46	65



PLINTH BRICKS

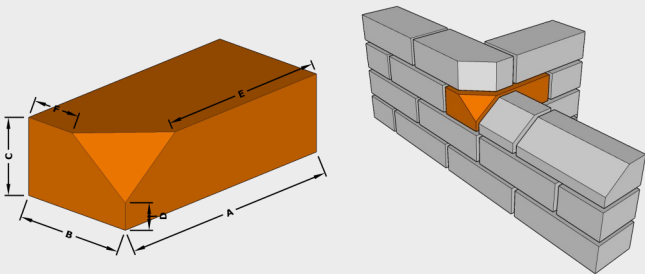
Plinth specials are often used to create a splay detail at the base of a building. They are also increasingly being used for corbel detailing and window surround details in association with angle and cant specials.



PL.1

Plinth stop or cant stop.

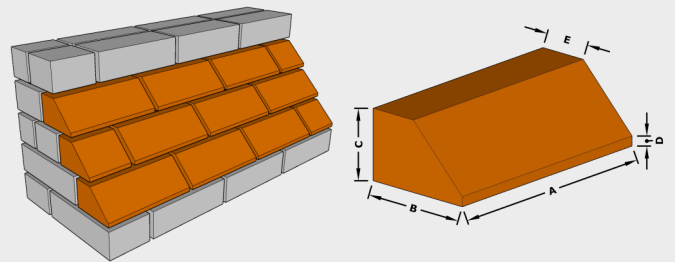
Type	A	B	C	D	E	F	Angle
PL.1.1	215	102	65	9	159	46	45°
PL.1.2	215	102	65	23	173	60	45°



PL.3

Plinth Stretcher

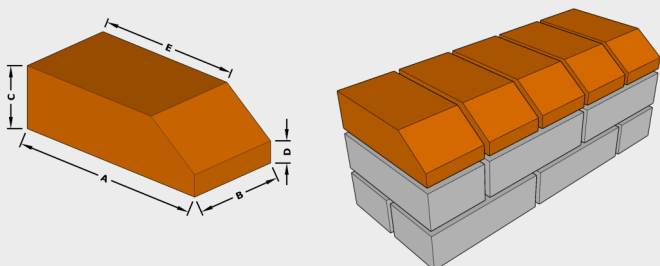
Type	A	B	C	D	E	Angle
PL.3.1	215	102	65	9	46	45°
PL.3.2	215	102	65	23	60	45°



PL.2

Plinth Header

Type	A	B	C	D	E	F	Angle
PL.7.1	215	102	65	9	159	46	45°
PL.7.2	215	102	65	23	173	60	45°

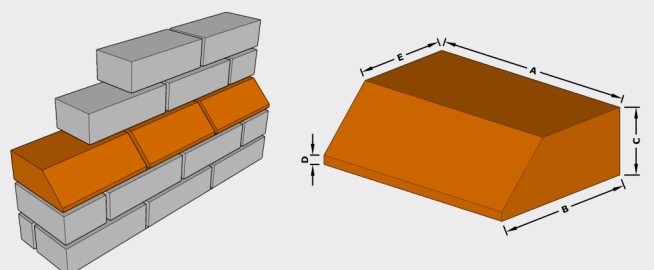


PL.3.1.1

Widebed plinth stretcher

Left or right hand.

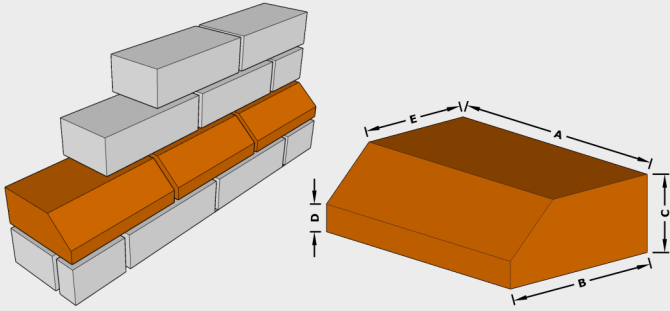
Type	A	B	C	D	E	Angle
PL.3.1.1	215	158	65	9	102	45°



PL.3.2.1

Widebed plinth stretcher

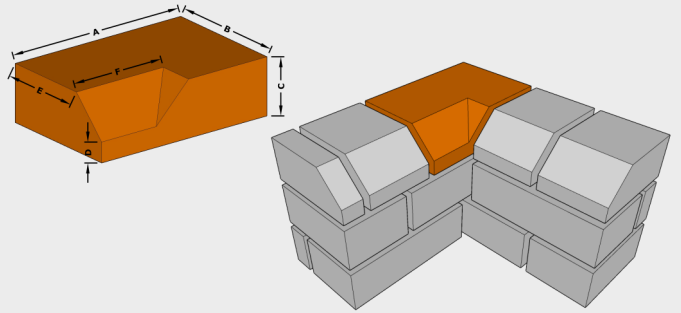
Type	A	B	C	D	E	Angle
PL.3.2.1	215	148	65	23	102	45°



PL.5

Widebed plinth internal return

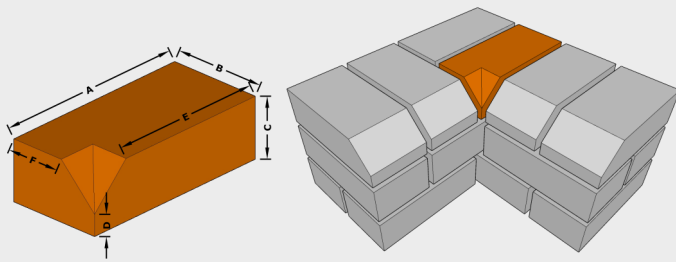
Type	A	B	C	D	E	F	Angle
PL.4.2.1	215	144	65	23	102	113	45°



PL.4

Plinth internal return—long

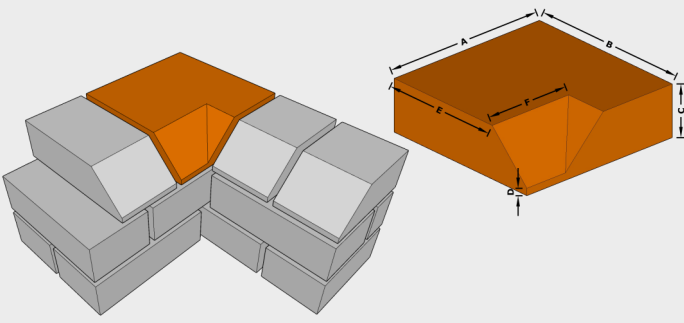
Type	A	B	C	D	E	F	Angle
PL.4.1	215	102	65	9	46	169	45°
PL.4.2	215	102	65	23	60	155	45°



PL.4.1.1

Widebed plinth internal return

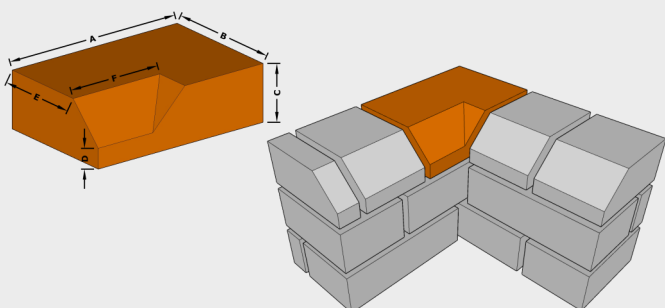
Type	A	B	C	D	E	F	Angle
PL.4.1.1	215	158	65	9	102	113	45°



PL.4.2.1

Widebed plinth internal return

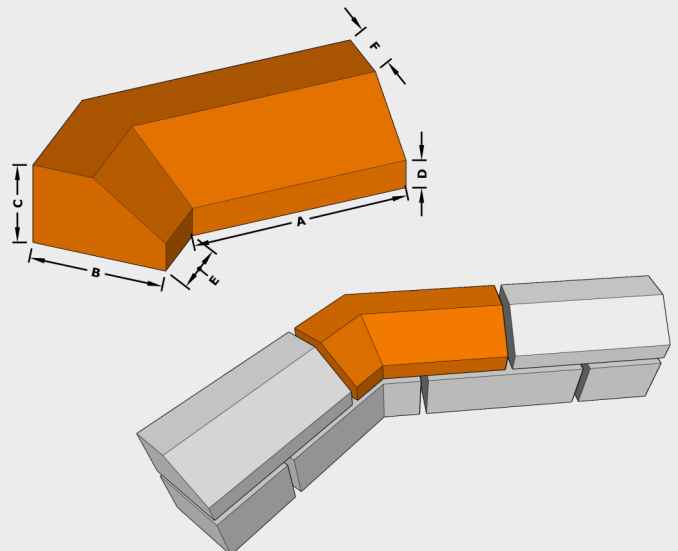
Type	A	B	C	D	E	F	Angle
PL.4.2.1	215	144	65	23	102	113	45°



PL.6

Plinth internal angle

Type	A	B	C	D	E	F	Angle
PL.6.1	164	102	65	9	51	46	30°
PL.6.2	164	102	65	23	51	60	30°
PL.6.3	164	102	65	9	51	46	45°
PL.6.4	164	102	65	23	51	60	45°
PL.6.5	164	102	65	9	51	46	60°
PL.6.6	164	102	65	23	51	60	60°
PL.6.7	159	102	65	9	102	46	30°
PL.6.8	159	102	65	23	102	60	30°
PL.6.9	159	102	65	9	102	46	45°
PL.6.10	159	102	65	23	102	60	45°
PL.6.11	159	102	65	9	102	46	60°
PL.6.12	159	102	65	23	102	60	60°
PL.6.13	215	102	65	9	102	46	30°
PL.6.14	215	102	65	23	102	60	30°
PL.6.15	215	102	65	9	102	46	45°
PL.6.16	215	102	65	23	102	60	45°
PL.6.17	215	102	65	9	102	46	60°
PL.6.18	215	102	65	23	102	60	60°



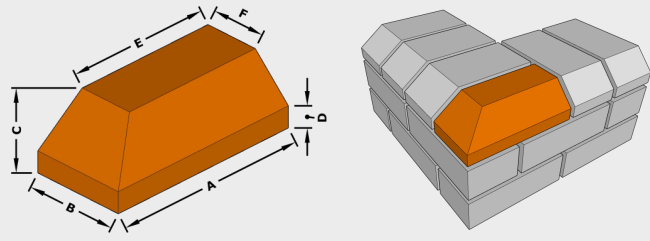
Suitable for half bond without cutting.
Suitable for quarter bond without cutting.

PL.7

Plinth External Return

Left or right hand.

Type	A	B	C	D	E	F	Angle
PL.7.1	215	102	65	9	159	46	45°
PL.7.2	215	102	65	23	173	60	45°

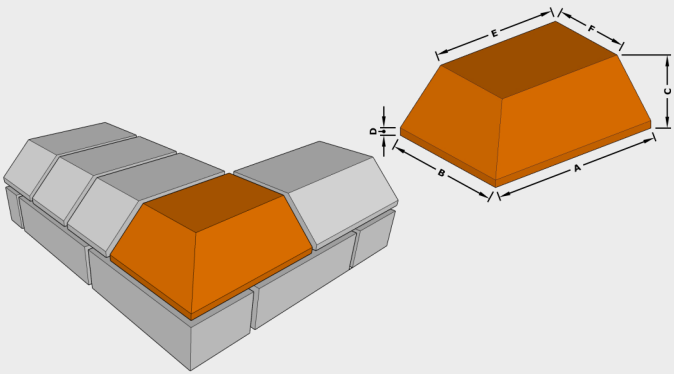


PL.7.1.1

Widebed plinth external Return

Left or right hand.

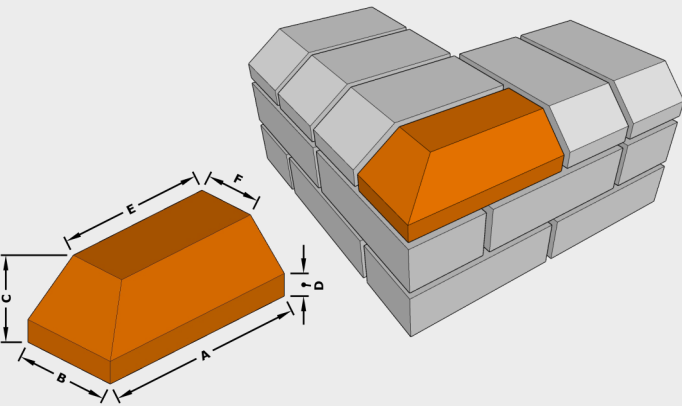
Type	A	B	C	D	E	F	Angle
PL.7.1.1	215	158	65	9	159	102	45°



PL.7.2.1

Widebed plinth external Return

Type	A	B	C	D	E	F	Angle
PL.7.1.1	215	144	65	23	159	102	45°

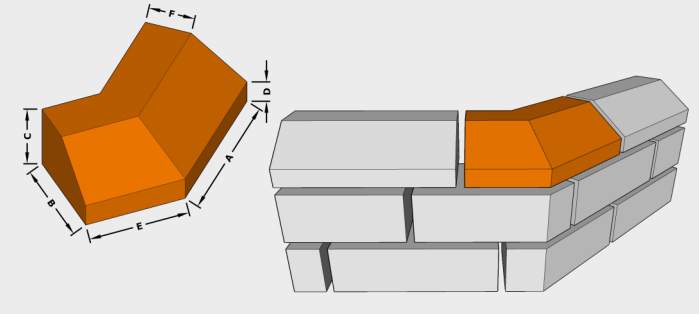


PL.8

Plinth external angle

Left or right hand.

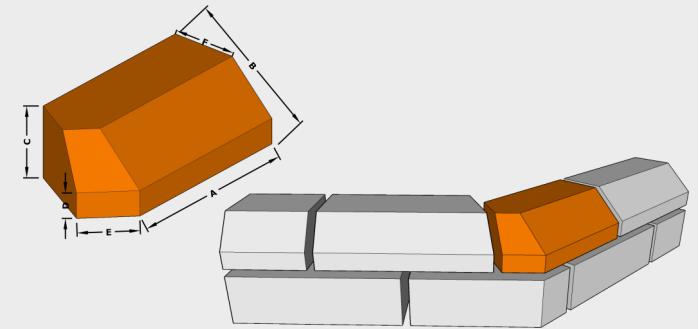
Type	A	B	C	D	E	F	Angle
PL.8.1	159	102	65	9	102	46	30°
PL.8.2	159	102	65	23	102	60	30°
PL.8.3	159	102	65	9	102	46	45°
PL.8.4	159	102	65	23	102	60	45°
PL.8.5	159	102	65	9	102	46	60°
PL.8.6	159	102	65	23	102	60	60°
PL.8.7	215	102	65	9	102	46	30°
PL.8.8	215	102	65	23	102	60	30°
PL.8.9	215	102	65	9	102	46	45°
PL.8.10	215	102	65	23	102	60	45°
PL.8.11	215	102	65	9	102	46	60°
PL.8.12	215	102	65	23	102	60	60°



PL.9

Plinth external squint

Type	A	B	C	D	E	F	Angle
PL.9.1	164	102	65	9	51	46	30°
PL.9.2	164	102	65	23	51	60	30°
PL.9.3	164	102	65	9	51	46	45°
PL.9.4	164	102	65	23	51	60	45°
PL.9.5	164	102	65	9	51	46	60°
PL.9.6	164	102	65	23	51	60	60°



PISTOL BRICKS

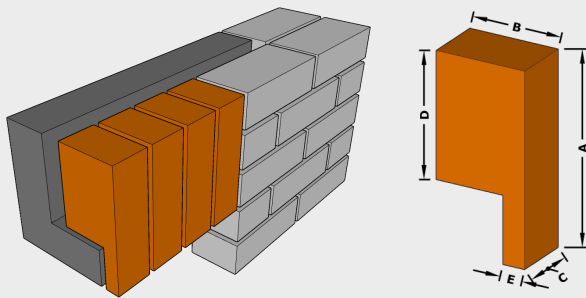
This product is used to maintain brick coursing where shelf angles are introduced, creating external returns for brick slip cladding systems and creating brick clad lintels and soffit returns when adhered to structural support elements.



PS.1

Pistol Soldier

Type	A	B	C	D	E
PS.1.1	215	102	65	140	25
PS.1.2	215	102	65	65	25
PS.1.3	215	102	65	185	25

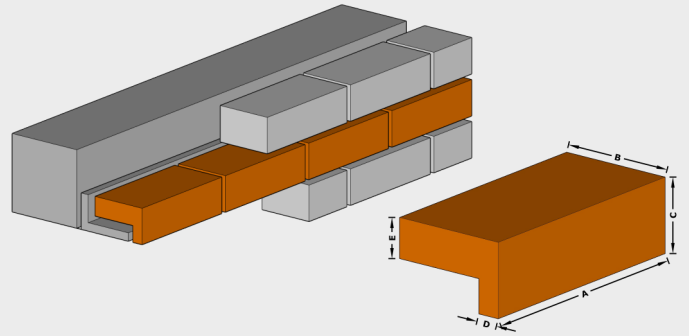


PS.2

Bed Pistol

Left or right hand—if surface has textured finish.

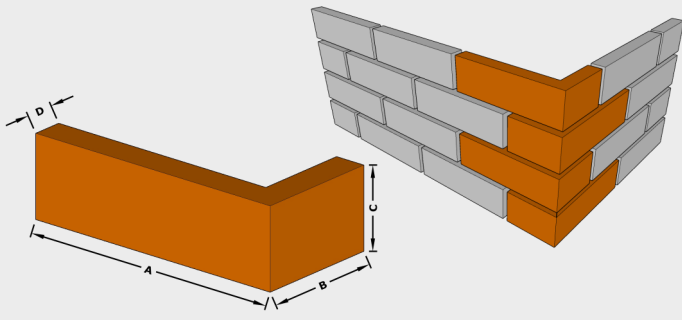
Type	A	B	C	D	E
PS.2.1	215	102	65	20	35



PS.3

Pistol Brick

Type	A	B	C	D
PS.3.1	215	102	65	15
PS.3.2	215	102	65	20
PS.3.3	215	102	65	25



SOLDIER BRICKS

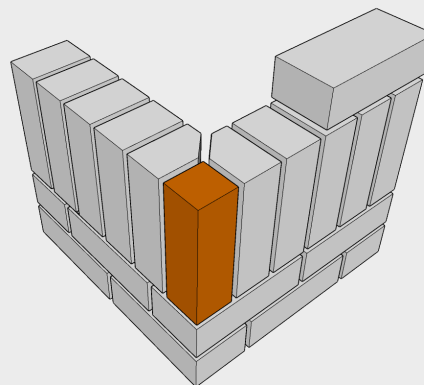
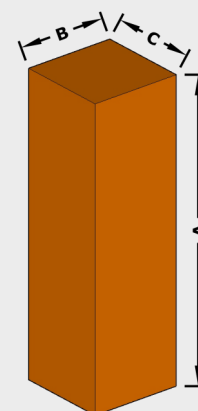
The use of soldier bricks gives opportunities to break up mass and add interest to large areas of brickwork, in complementary or contrasting colours and textures.



SD.1

Soldier return

Type	A	B	C
SD.1.2	215	65	65
SD.1.2	215	102	102



TECHNICAL HUB

✓ Durability

When ordering, please check that the durability rating of the brick is suitable for its intended application.

✓ Schedule

It is important to provide a schedule with your requirements. Please check lead times to allow us to work within your building programme.

✓ Design Advice

Please seek further design advice from our specials department when using copings, cappings and cills in exposed locations, or if you require bespoke specials for specific applications.

✓ Manufacturing Type

When ordering please state clearly if the format of the special is critical i.e. frogged, solid or perforated.

✓ Brick Face Requirements

If a finished face other than those illustrated is required please indicate on your order, as specific requirements can usually be accommodated and priced accordingly.

✓ Brick Variations

Textural and colour variations may occur with certain specials as they may be manufactured by a different process to the standard product.

✓ Installation Regulations.

Special shapes should be used in accordance with the recommendations contained within BS 5628 Part 3 Code of Practice for use of masonry.

✓ Delivery.

Due to the bespoke nature of our products, quantities per pallet and delivery methods may vary. Please discuss your specific requirements with one of our sales staff, prior to placing your order.

✓ Left or Right Handed Bricks

Certain specials may require to be left or right handed and this should be stated on your order.

Fully committed to promoting good practice in design and use of brickwork, Fab-Lite offer a high quality technical support service to all users of its products, working in partnership with our customers to reach the ideal building solution, from beginning to end.