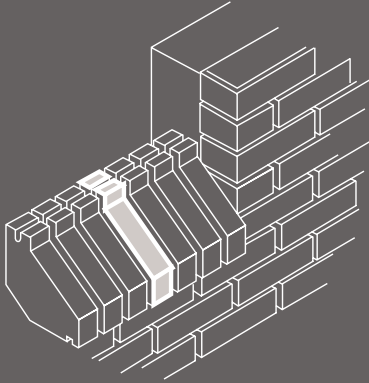


BRICK SPECIALS



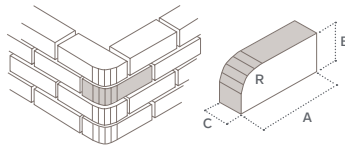
Brick specials can also be produced by our craftsmen to order, in a variety of shapes to provide interesting design features which will enhance your project.

Please contact your nearest AG Sales Office or any member of our sales team for further details regarding brick specials or any other aspect of bricks or mortar.

● Woodward Antique ● Oakland / Stately / Sivil / Woodward Smooth ● Not a B.S. Special

SINGLE BULLNOSE

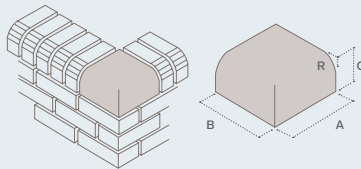
(Left or Right Hand)



LH	● ●	A	B	C	R
BN 1.2		215	102	65	51

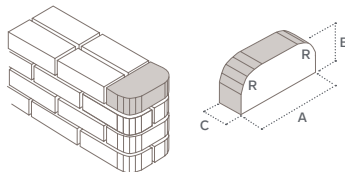
BULLNOSE EXTERNAL RETURN ON EDGE

(Left or Right Hand)



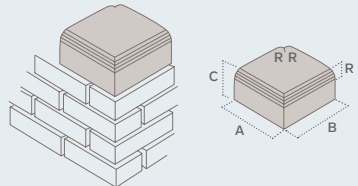
LH	● ●	A	B	C	R
BN 10.2		215	65	102	51
BN 10.4		215	215	102	51

DOUBLE BULLNOSE



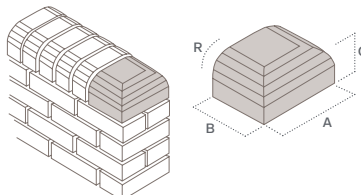
● ●	A	B	C	R
BN 2.2	215	102	65	51

EXTERNAL RETURN TO DOUBLE BULLNOSE ON EDGE



● ●	A	B	C	R
BN 19.2	215	215	102	51 On Edge
BN 19.4	215	215	65	51 On Flat

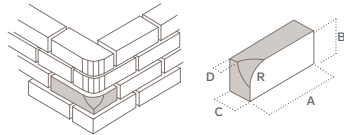
STOP END TO DOUBLE BULLNOSE ON EDGE



● ●	A	B	C	R
BN 15.4	215	215	102	51

SINGLE BULLNOSE STOP

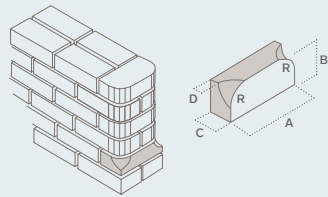
(Left or Right Hand)



RH

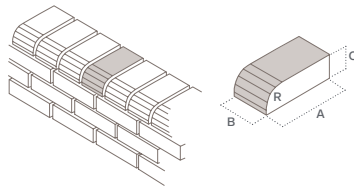
	A	B	C	D	R
BN 3.2	215	102	65	25	51

DOUBLE BULLNOSE STOP



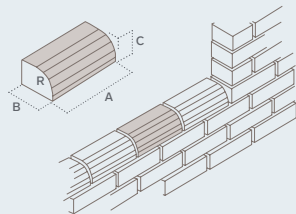
	A	B	C	D	R
BN 4.2	215	102	65	25	51

SINGLE BULLNOSE HEADER ON FLAT



	A	B	C	R
BN 5.2	215	102	65	51

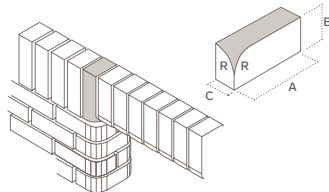
SINGLE BULLNOSE HEADER ON FLAT



	A	B	C	R
BN 6.2	215	102	65	51

SINGLE BULLNOSE INTERNAL RETURN, STRETCHER FACED

(Left or Right Hand)

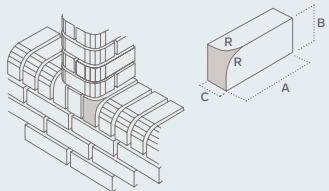


RH

	A	B	C	R
BN 7.2	215	102	65	51

SINGLE BULLNOSE INTERNAL RETURN, HEADER FACED

(Left or Right Hand)

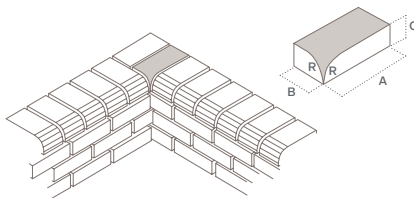


RH

	A	B	C	R
BN 8.2	215	102	65	51

BULLNOSE INTERNAL RETURN ON FLAT

(Left or Right Hand)



LH

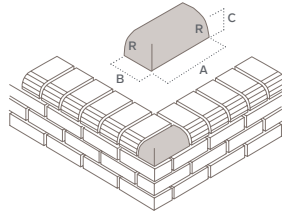
	A	B	C	R
BN 9.2	215	102	65	51

BRICK SPECIALS

● Woodward Antique ● Oakland / Stately / Sivil / Woodward Smooth ● Not a B.S. Special

BULLNOSE EXTERNAL RETURN ON FLAT

(Left or Right Hand)

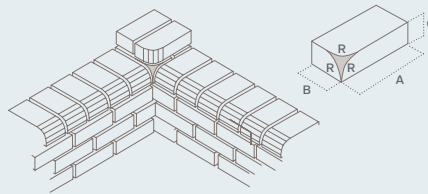


LH

	A	B	C	R
BN 11.2	215	102	65	51
BN 11.4	215	215	65	51

BULLNOSE MITRE

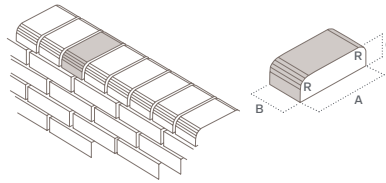
(Left or Right Hand)



LH

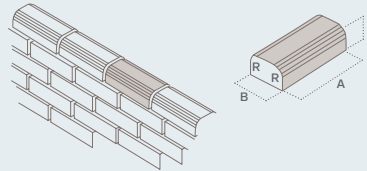
	A	B	C	R
BN 12.2	215	102	65	51

BULLNOSE DOUBLE HEADER ON FLAT



	A	B	C	R
BN 13.2	215	102	65	51

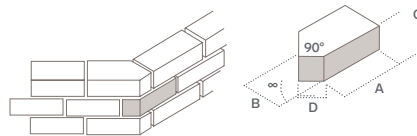
BULLNOSE DOUBLE STRETCHER ON FLAT



	A	B	C	R
BN 14.2	215	102	65	51

SQUINT

(Left or Right Hand)

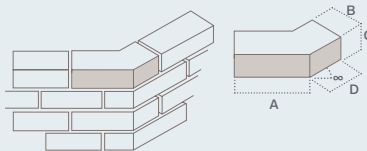


LH

	A	B	C	D	∞
AN 1.1	164	102	65	51	30°
AN 1.2	164	102	65	51	45°
AN 1.3	164	102	65	51	60°

EXTERNAL ANGLE (DOGLEG)

(Left or Right Hand)

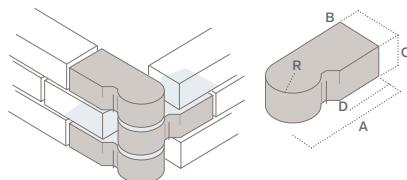


RH

	A	B	C	D	∞
AN 2.4	215	102	65	102	30°
AN 2.5	215	102	65	102	45°
AN 2.6	215	102	65	102	60°

UNIVERSAL JOINT BRICK

(Left or Right Hand)

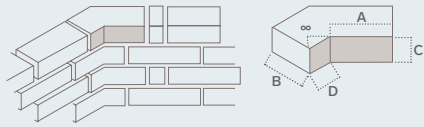


LH

	A	B	C	D	R
UJ 1	215	102	65	102	54

INTERNAL ANGLE (DOGLEG)

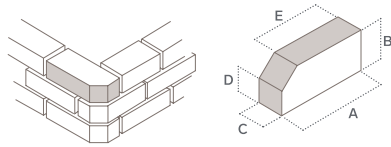
(Left or Right Hand)



LH	A	B	C	D	∞
AN 3.1	164	102	65	51	30°
AN 3.2	164	102	65	51	45°
AN 3.3	164	102	65	51	60°

SINGLE CANT

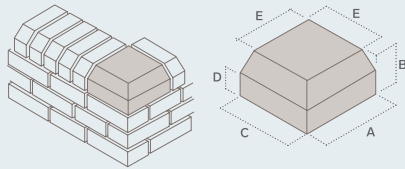
(Left or Right Hand)
BS 4729:1971



RH	A	B	C	D	E
AN 5.2	215	102	65	60	173

SINGLE CANT EXTERNAL RETURN

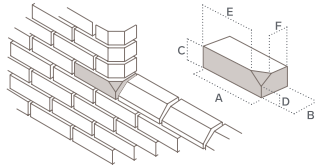
(Left or Right Hand)



	A	B	C	D	E
AN 7.2	215	102	215	60	173

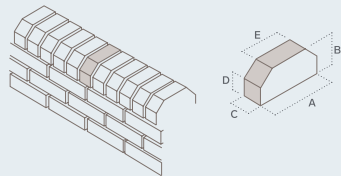
PLINTH STOP OR CANT STOP

(Left or Right Hand)



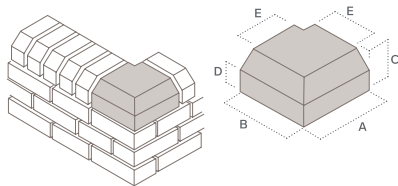
RH	A	B	C	D	E	E
PL 1.1	215	102	65	9	159	46
PL 1.2	215	102	65	23	173	60

DOUBLE CANT



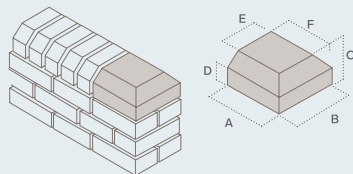
	A	B	C	D	E
AN 6.2	215	102	65	60	131
DC 6.2	355	102	65	60	271

DOUBLE CANT EXTERNAL RETURN WITH INTERNAL MITRE



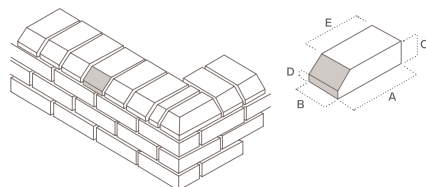
	A	B	C	D	E
AN 14.2	215	215	102	60	131

DOUBLE CANT STOP END



	A	B	C	D	E	F
AN 12.2	215	215	102	60	131	173

PLINTH HEADER

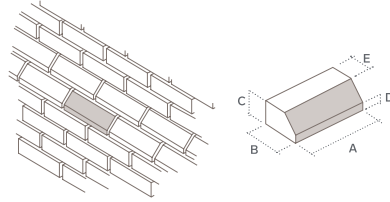


	A	B	C	D	E
PL 2.1	215	102	65	9	159
PL 2.2	215	102	65	23	173

BRICK SPECIALS

● Woodward Antique ● Oakland / Stately / Sivil / Woodward Smooth ● Not a B.S. Special

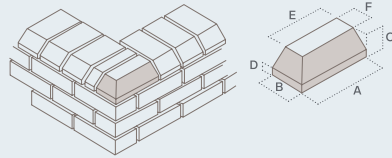
PLINTH STRETCHER



● ●	A	B	C	D	E
PL 3.1	215	102	65	9	46
PL 3.2	215	102	65	23	60
●					
P 3	215	140	65	23	100

PLINTH EXTERNAL RETURN

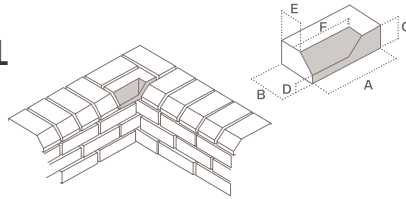
(Left or Right Hand)



LH ● ●	A	B	C	D	E	F
PL 7.1	215	102	65	9	159	46
PL 7.2	215	102	65	23	173	60
●						
P 7	215	140	65	23	173	100

PLINTH INTERNAL RETURN (LONG)

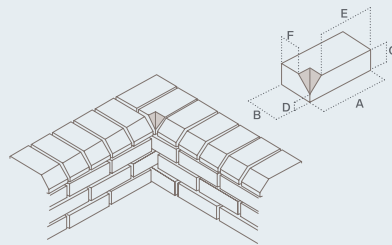
(Left or Right Hand)
BS 4729:1971



LH ● ●	A	B	C	D	E	F
PL 4.1	215	102	65	9	46	169
PL 4.2	215	102	65	23	60	155
●						
P 4	215	140	65	23	100	115

PLINTH INTERNAL RETURN (SHORT)

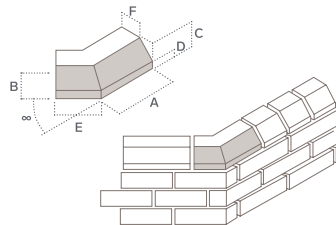
(Left or Right Hand)



LH ● ●	A	B	C	D	E	F
PL 5.1	215	102	65	9	46	169
PL 5.2	215	102	65	23	60	155
● ●						
P 5	215	140	65	23	173	100

PLINTH EXTERNAL ANGLE

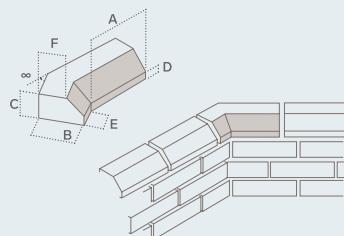
(Left or Right Hand)



LH ● ●	A	B	C	D	E	F	∞
PL 8.7	215	102	65	9	120	46	30°
PL 8.8	215	102	65	23	120	60	30°
PL 8.9	215	102	65	9	120	46	45°
PL 8.10	215	102	65	23	120	60	45°
PL 8.11	215	102	65	9	120	46	60°
PL 8.12	215	102	65	23	120	60	60°
●							
P 8	215	140	65	23	120	100	45°

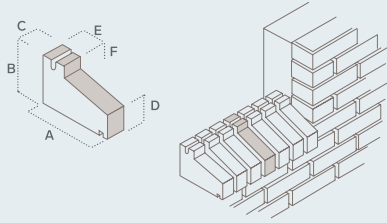
PLINTH INTERNAL ANGLE

(Left or Right Hand)



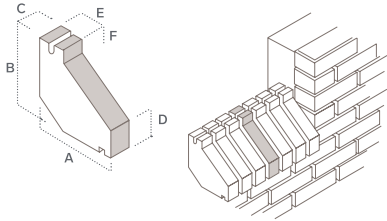
LH ● ● ●	A	B	C	D	E	F	∞
PL 6.1	164	102	65	9	51	46	30°
PL 6.2	164	102	65	23	51	60	30°
PL 6.3	164	102	65	9	51	46	45°
PL 6.4	164	102	65	23	51	60	45°
PL 6.5	164	102	65	9	51	46	60°
PL 6.6	164	102	65	23	51	60	60°
●							
P 6	164	140	65	23	120	100	45°

SILL TYPE 2



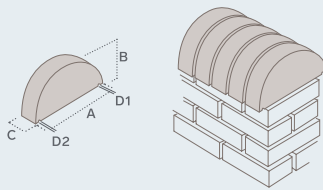
	A	B	C	D	E	F
SL 2	215	140	65	65	53	20

SILL TYPE 3



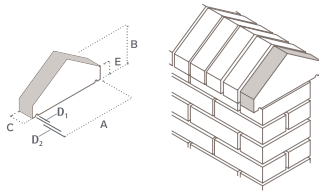
	A	B	C	D	E	F
SL 3	215	215	65	65	53	20

HALF ROUND COPING



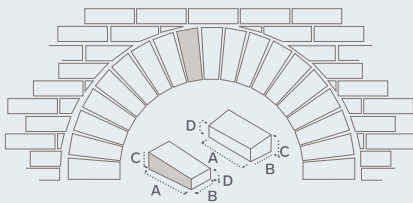
	A	B	C	D1	D2
CP 1.2	300	125	65	13	15

SADDLEBACK COPING



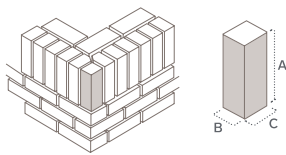
	A	B	C	D1	D2	D2
CP 2.1	305	153	65	13	15	50

ARCH BRICKS



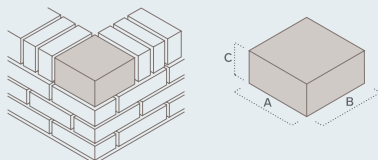
	A	B	C	D1	D2	D2
AR 1	Designed to suit individual requirements					
AR 1	Designed to suit individual requirements					

SOLDIER RETURN



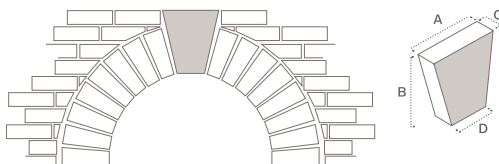
	A	B	C
SD 1.1	215	65	65
SD 1.2	215	102	102

STOP END



	A	B	C
BD 4.3	215	215	102

KEYSTONE BRICK



	A	B	C	D
KD 1	250	290	102	170