

Forticretestone



Cast Stone dressings

Creating a tradition for over 40 years

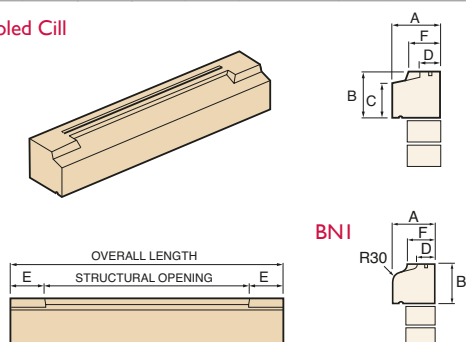


Stooled cills are built in at the time of construction.

They should be bedded under the stooling only at the time of installation with an inert packer in the centre. The cill should be solidly pointed as the scaffold is taken down upon completion of the construction.

Code	A	B	C	D	E*	F	Max Length	Kg Per Lin/M
T1-40	150	140	105	40	102.5/140	100	1547	39
BN1	150	140		65	102.5/140	100	1547	39
T2	150	65	40	65	102.5/140	100	1000	17
T3	200	140	105	65	102.5/140	150	1547	53
T4-40†	175	140	105	40	102.5/140	125	1547	46

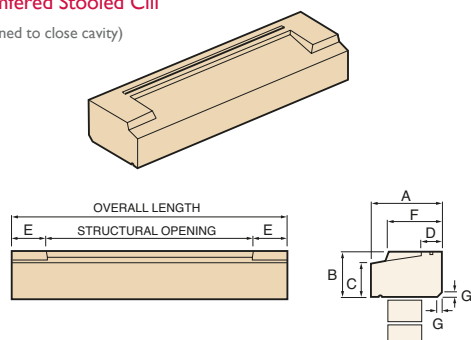
Stooled Cill



Code	A	B	C	D	E*	F	G	Max Length	Kg Per Lin/M
ST6	215	140	105	65	102.5/140	165	18	1547	56
ST7	215	65	40	65	102.5/140	165	18	1000	24
ST8	245	140	105	65	102.5/140	195	18	1547	63

Chamfered Stooled Cill

(Designed to close cavity)



* Specify on ordering
† Designed for use with render

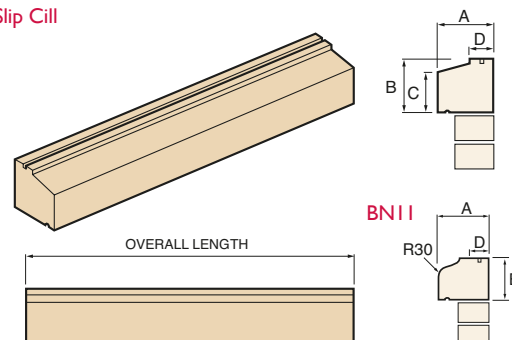
Cills

Cills are manufactured in accordance with BS 5642.

Cills of greater length than those shown in the tables are available and are made in more than one piece.

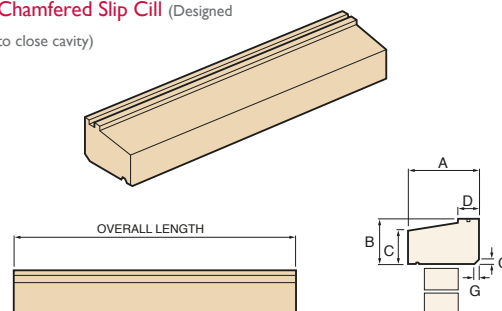
Code	A	B	C	D	Max Length	Kg Per Lin/M
T11-40	150	140	105	40	1547	39
BN11	150	140	-	65	1547	39
T12	150	65	40	65	1000	17

Slip Cill

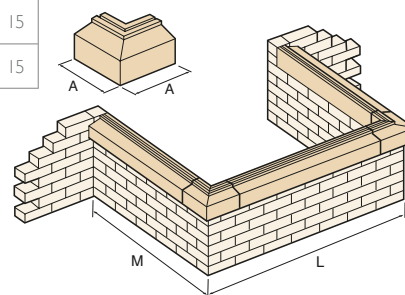


Code	A	B	C	D	E	Max Length	Kg Per Lin/M
SC10	215	140	105	65	18	1547	55
SC11	215	65	40	65	18	1000	22
SC12†	245	140	105	65	18	1547	62

Chamfered Slip Cill (Designed to close cavity)



Code	A	Kg	Slip Cills forming 90° at Bay
T11-40-90E	265	15	
BN11-90E	265	15	
90° Slip Cill			
Available to suit any standard or special section, please specify cill type and external dimensions of brickwork. Purpose-made products are available on request.			



Code	A	Kg	Slip Cills forming 45° at Bay
T11-40-135E	236	16	
BN11-135E	236	16	
135° Slip Cill			
Available to suit any standard or special section, please specify cill type and external dimensions of brickwork. Purpose-made products are available on request.			

