

Viblock

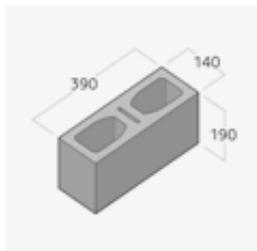
Product Catalogue

viblock.co.nz

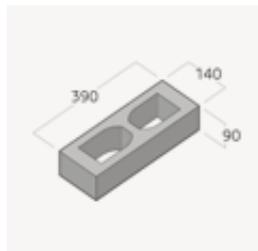


STRUCTURAL

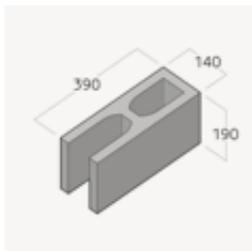
15 Series - Masonry



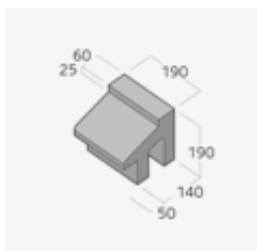
15.04
Plain Ends



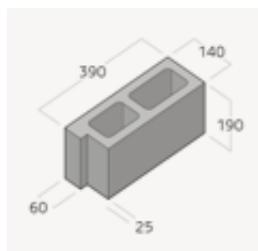
H15.04
Plain End Half High



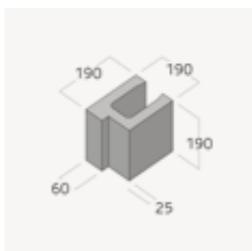
15.05
Open End



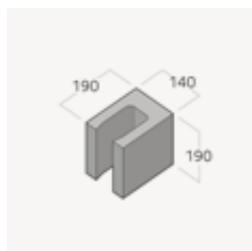
15.08
Bullnose Sill



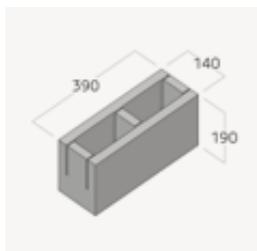
15.09
Rebate



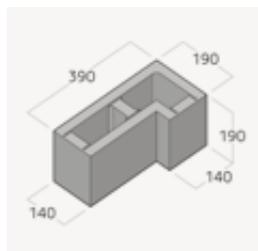
15.11
Half Rebated Lintel



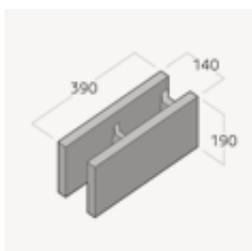
15.12
Lintel & Half End-Closer



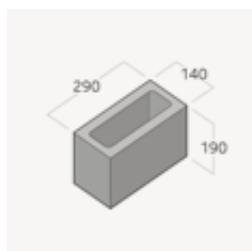
15.14
Knock-in
Bond Beam



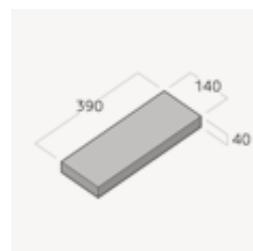
15.15
Bond Beam Corner
RH Pictured (LH Avail.)



15.16
Open End
Bond Beam

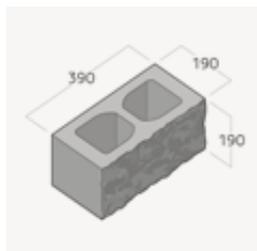


15.19
Three Quarter Block

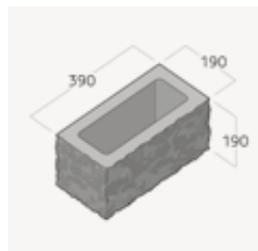


T5.17
Capping Block

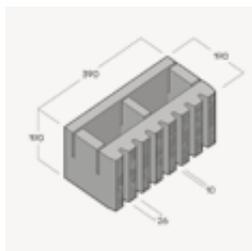
20 Series - Split Masonry (made to order)



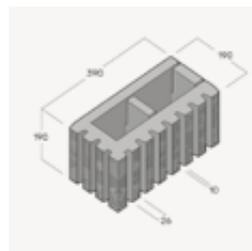
20 Series
2004 Split



20 Series
2030 Split Corner



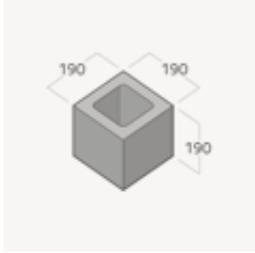
20 Series
2014 Fluted



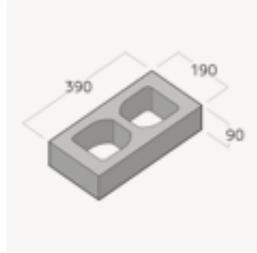
20 Series
2015 Fluted

20 Series blocks are made to order in our full range of colours, with corners available in both left and right.

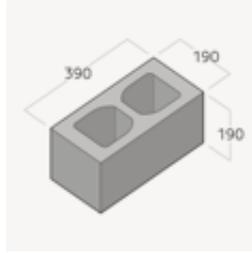
20 Series - Masonry



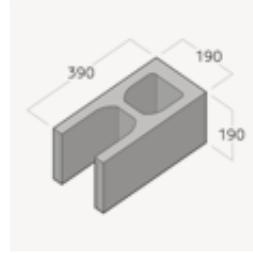
20.02
Half



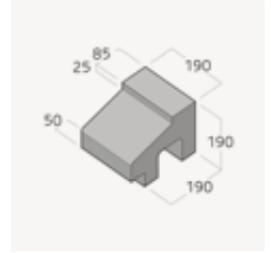
H20.04
Plain End Half High



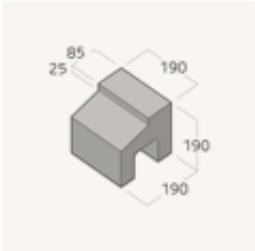
20.04
Plain Ends



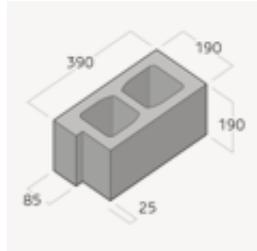
20.05
Open End



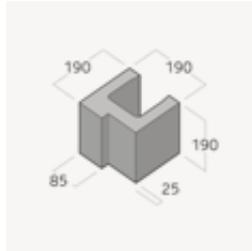
20.08
Bullnose Sill Block



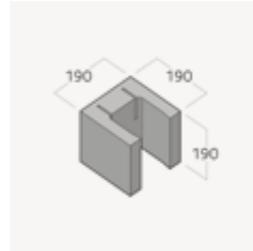
F20.08
Flush Nose Sill



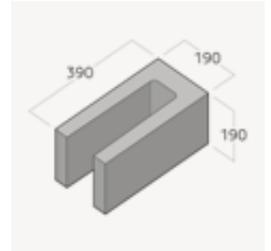
20.09
Rebate



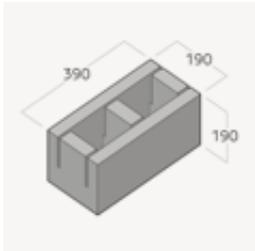
20.11
Half Rebated Lintel



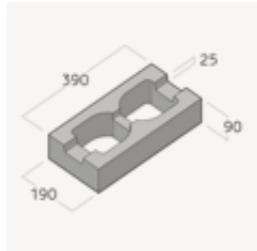
20.12
Lintel & Half
End-Closer



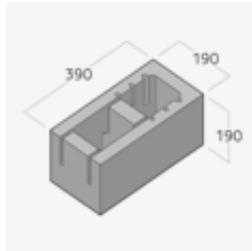
20.13
Deep Lintel



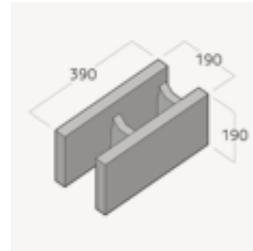
20.14
Knock-in Bond Beam



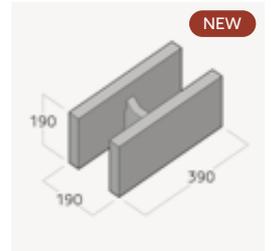
H20.14
Half High Bond Beam



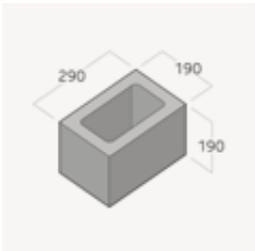
20.15
Corner Bond Beam



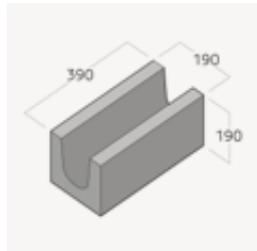
20.16
Open End Bond
Beam



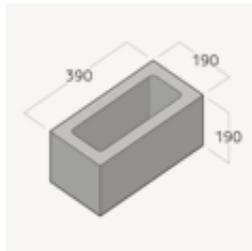
20H
H Block



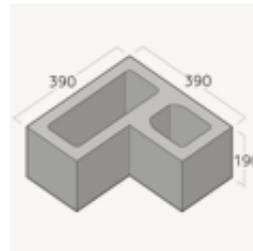
20.19
Three Quarter Block



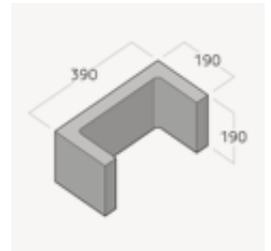
20.23
Channel Bond Beam



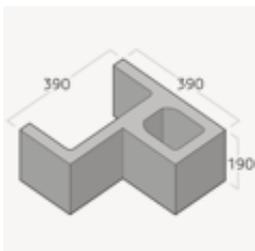
20.30
Column Block



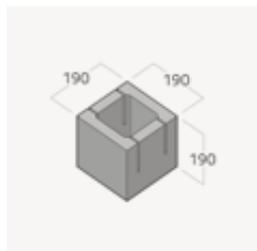
20.33
Pier



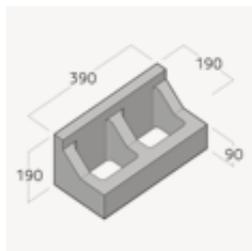
20.34
Pilaster 'C' Type



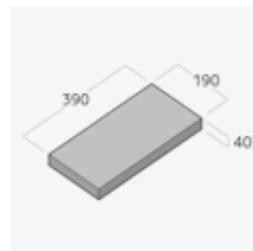
20.35
Pilaster 'H' Type



20.44
Knock-in Half
Bond Beam



20.45
Header Block

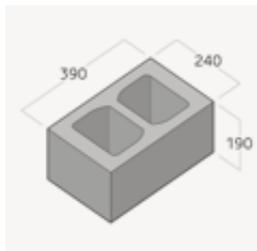


5.17
Capping Block

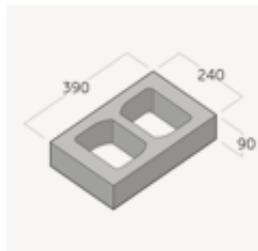
H20.09 and 20.17
Solid blocks are
also available.

STRUCTURAL CONT.

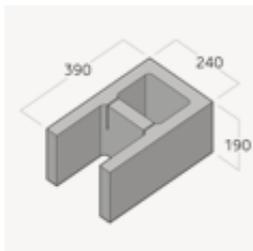
25 Series - Masonry



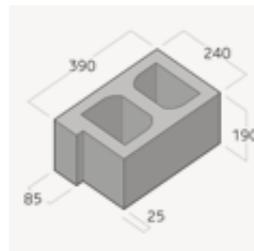
25.04
Plain Ends



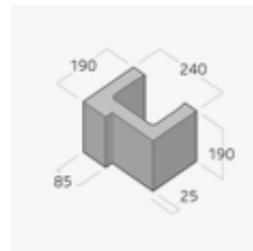
H25.04
Half High Plain Ends



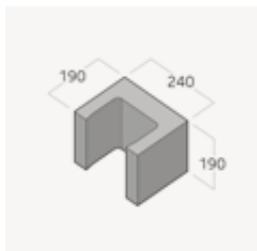
25.05
Open End



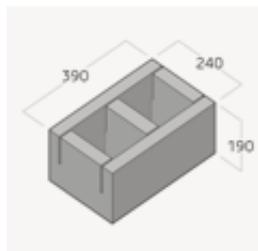
25.09
Rebate



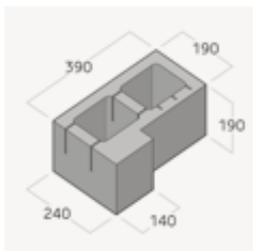
25.11
Half Rebated Lintel



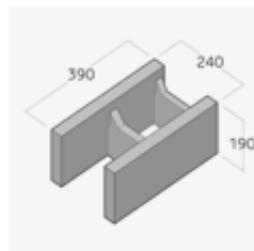
25.12
Lintel &
Half End-Closer



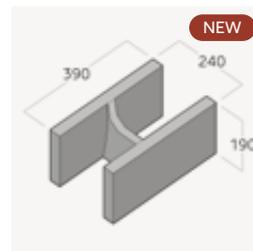
25.14
Knock-in Bond Beam



25.15
Bond Beam Corner
RH Pictured (LH
Avail.)

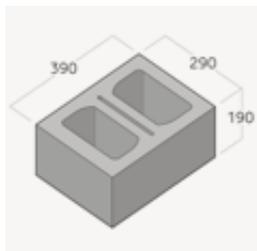


25.16
Open End Bond
Beam

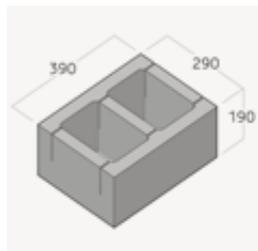


25H
H Block

30 Series - Masonry

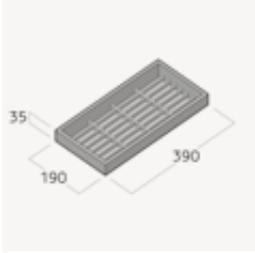


30.04
Plain Ends

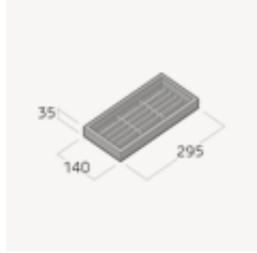


30.14
Knock-in Bond Beam

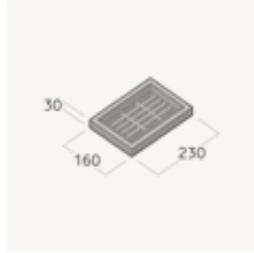
Foundation Air Vents



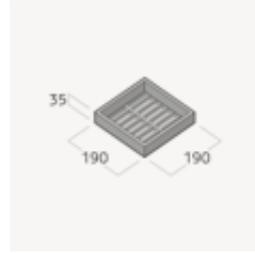
390 x 190



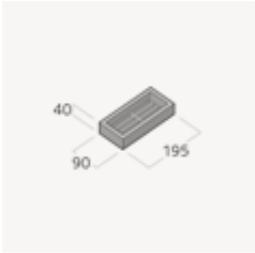
295 x 140



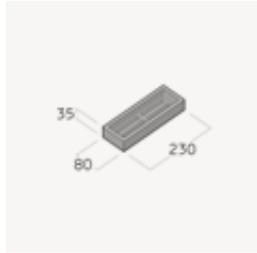
230 x 160



190 x 190



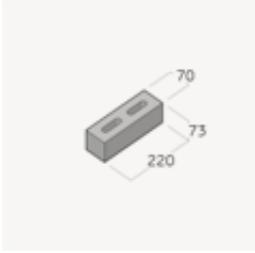
195 x 90



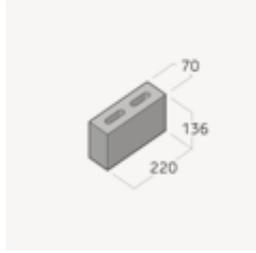
230 x 80

BRICKS

220 Series



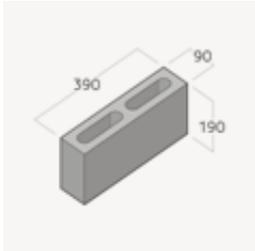
220
Standard



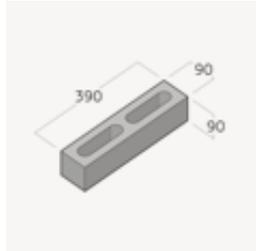
220
Double

220 Series bricks are available in Plain, Honed, Textured, and Rumbled finishes.

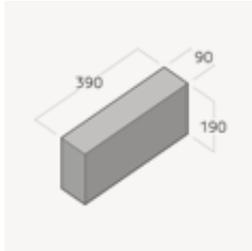
390 Series



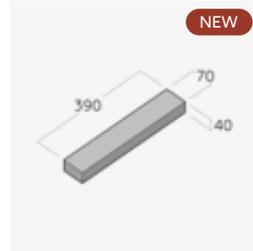
390
Standard



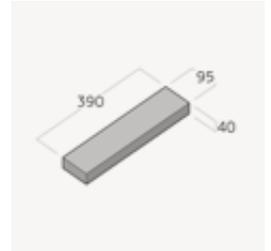
390
Half



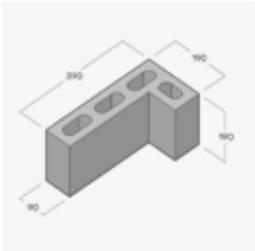
10.17 Solid (no core)
Also available rumbled



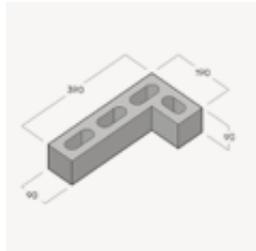
390
Slim 70



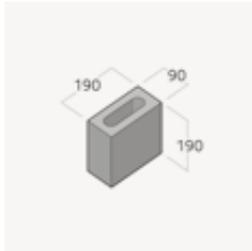
390
Slim 95



390
Corner



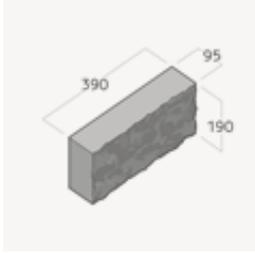
390
Half Corner



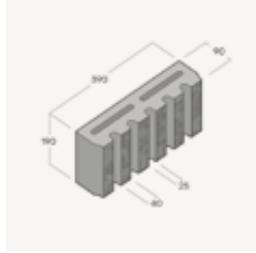
190
Standard

390 Standard bricks are available in Plain, Honed, Textured, and Rumbled finishes.

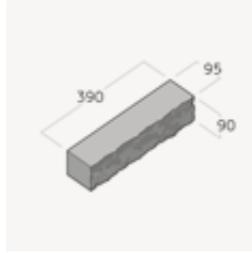
390 Series - Split



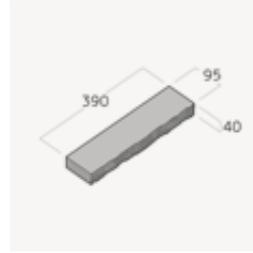
390
Standard SF



390
Fluted

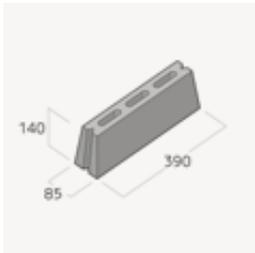


390
Half Summit Split

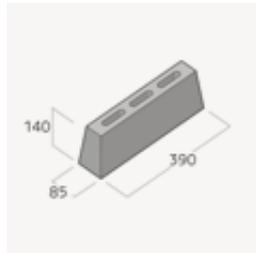


390
Slim Split

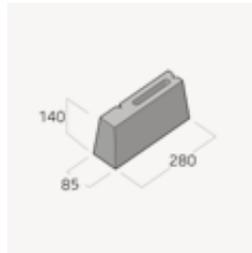
390 Series - Villa Veneer



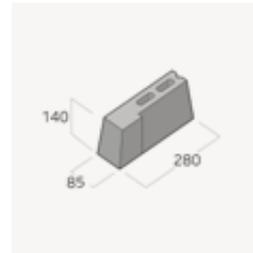
390 Villa
Standard Brick



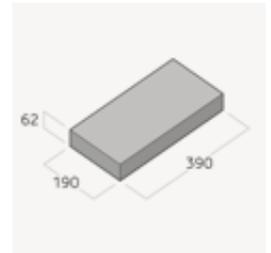
390 Villa
Window Brick



390 Villa
Ext. Corner RH
Pictured (LH Avail.)

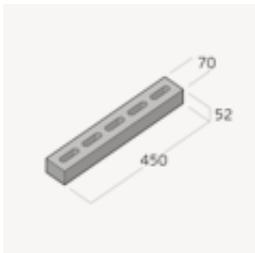


390 Villa
Int. Corner LH
Pictured (RH Avail.)

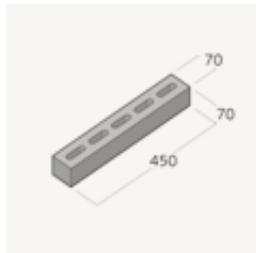


390 Sill
62mm

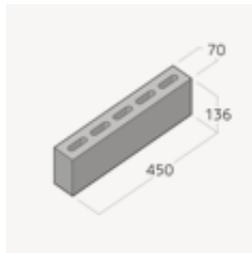
450 Series



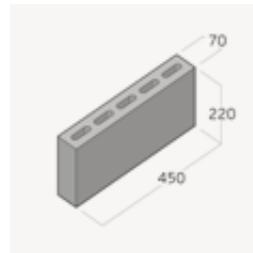
450
Slim



450
Half



450
Standard

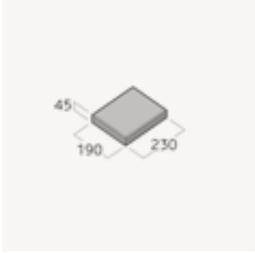


450
Double

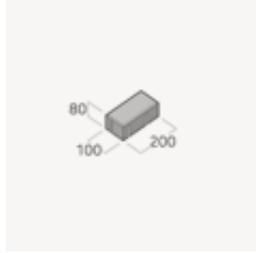
450 Standard bricks are available in Plain, Honed, Textured, and Rumbled finishes.

LANDSCAPE

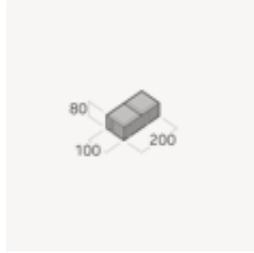
Pavers - Dry Cast



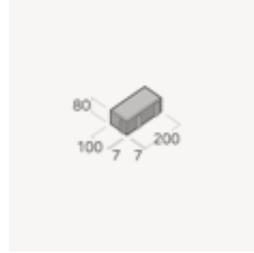
Cobblestone
230 x 190 x 45
230 x 190 x 60



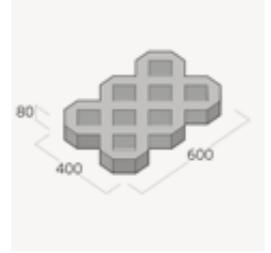
London Paver
200 x 100 x 60
200 x 100 x 80
200 x 100 x 100



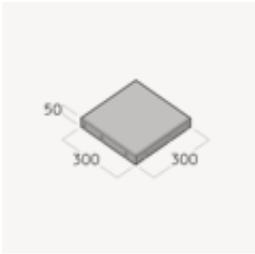
London Sett
200 x 100 x 80



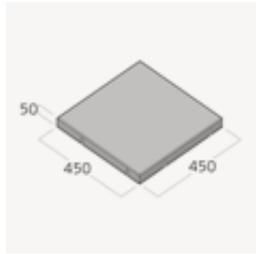
Permeable
200 x 100 x 80



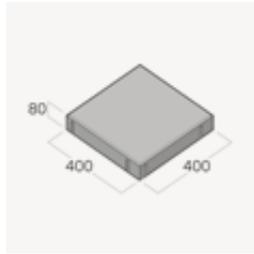
Turf Block
600 x 400 x 80



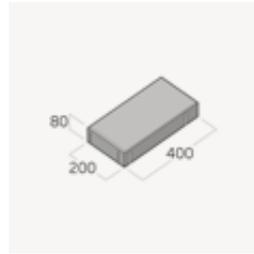
LS
300 x 300 x 50



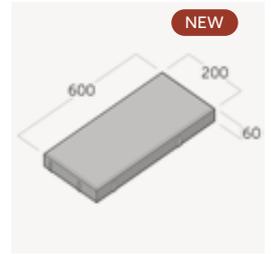
LS
450 x 450 x 50



LS
400 x 400 x 60
400 x 400 x 80



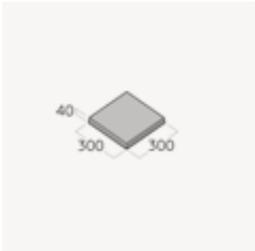
LS
400 x 200 x 60
400 x 200 x 80



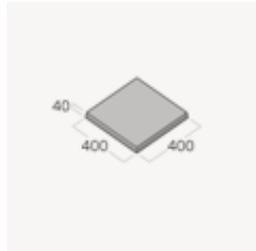
LS
600 x 200 x 60
600 x 200 x 80

Dry Cast Pavers available in Fairface, Honed and Textured

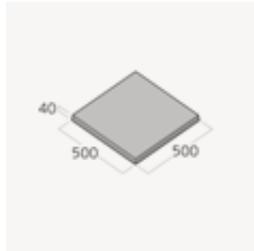
Pavers - Wet Cast



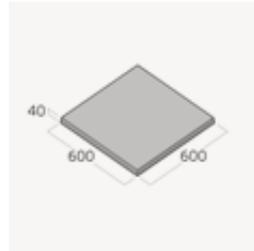
Square
300 x 300 x 40



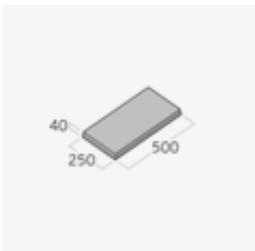
Square
400 x 400 x 40



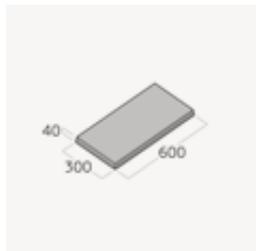
Square
500 x 500 x 40



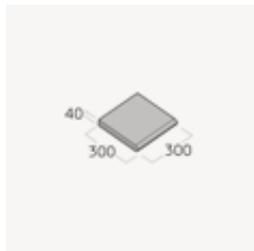
Square
600 x 600 x 40



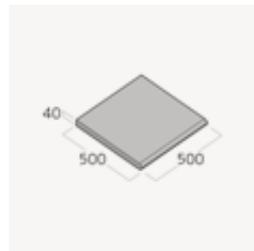
Rectangle
500 x 250 x 40



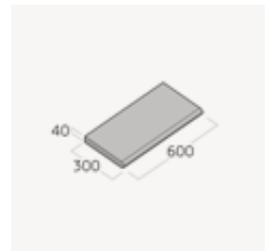
Rectangle
600 x 600 x 40



Bullnose
300 x 300 x 40



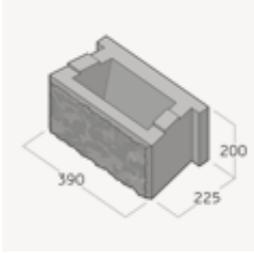
Bullnose
500 x 500 x 40



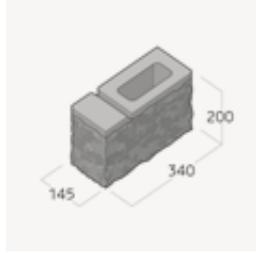
Bullnose
600 x 300 x 40

Wet Cast Pavers available in Plain or Textured surface

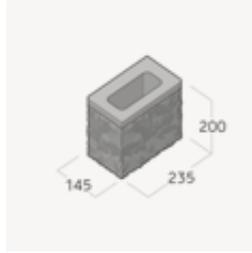
Retaining Wall Blocks



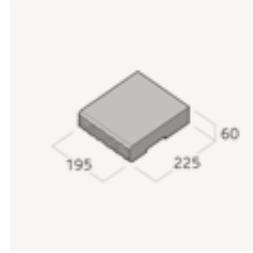
Tasman
Wall Block



Tasman
Full Corner

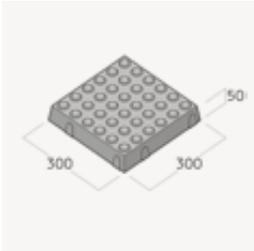


Tasman
Half Corner

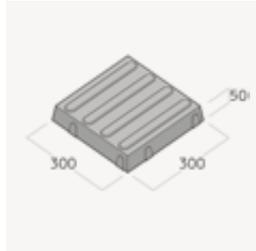


Tasman
Capping Block

Tactile Ground Surface Indicators



Warning



Directional

General conditions of sale

ARCHITECTURAL MASONRY

Although every effort is made to maintain a certain level of consistency, some colour, aggregate and texture variation will occur and should be expected.

OWNERSHIP

Products remain the property of Viblock Limited until full payment has been received.

PAYMENT

Cash or credit card with order unless credit arrangements are made prior to delivery. Prices are subject to alterations without notice and deliveries will be made at prices current at the time of dispatch.

RETURNS

All pallets are returnable, in good condition (fair wear and tear accepted) and subject to a deposit which will be credited when pallets are returned to Viblock.

VARIATIONS ON DELIVERY

Variations of actual quantities from those shown on delivery docket must be notified to us at the time of delivery, otherwise no responsibility will be accepted for such variations. Goods delivered to unattended sites are the customer's responsibility and the Company will not accept claims for shortages. Delivery is deemed to be effected when the trucks have reached the closest point to the customer's property without leaving the public road. Trucks are not permitted to drive over concrete crossings or driveways, unless a council approved crossing is provided. Trucks entering customer's property at the customer's request do so at the customer's risk and the Company will not accept any liability for damage.

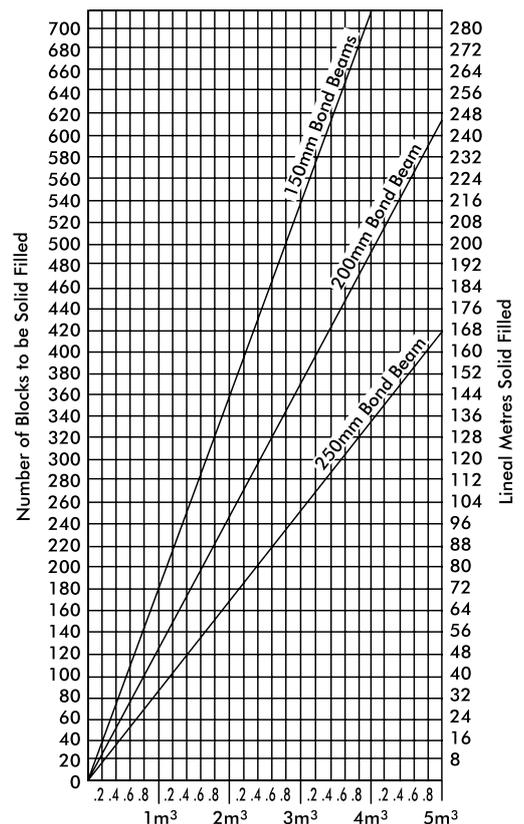
ESTIMATES

Estimates are given for guidance only as to the number and type of blocks required and the Company will not accept accuracy, nor accept claims for variations. The customer will be charged for all blocks delivered.

DISCLAIMER

The information contained in this document is current at the time of issue. Viblock Limited reserves the right to change product specification without prior notice. Where specification is relevant on specific product performance please check with Viblock Limited in the first instance.

Grout quantities - Bond beams



QUANTITIES AND PALLET INFORMATION

Series	Description	Kgs/unit	Units/pallet	Tonne/pallet	Units/m ²
15 SERIES					
15.04	Plain Ends	12.9	95	1.25	12.5
H15.04	Plain End Half High	6.4	190	1.24	25.0
15.05	Open End	12.7	95	1.23	12.5
15.08	Sill Block	8.7	120	1.08	12.5
15.09	Rebate	12.96	95	1.26	12.5
15.11	Half Rebated Lintel	6.0	190	1.17	12.5
15.12	Lintel and Half End-Closer	6.9	190	1.34	12.5
15.14	Knock-in Bond Beam	14.5	95	1.4	12.5
15.15	Knock-in Bond beam corner (Left & Right)	15.15	90	1.38	12.5
15.16	Open End Bond Beam +PG	11.5	95	1.12	12.5
15.19	Three Quarter Block	9.4	120	1.16	12.5
5.17	Capping Block	5.1	400	2.07	2.5
20 SERIES					
20.02	Half	8.9	150	1.36	12.5
20.04	Plain Ends	18.0	75	1.38	12.5
20.04SF	Plain End Split Face	20	75	1.5	12.5
H20.04	Plain End Half High	8.5	150	1.3	25.0
20.05	Open end	14.8	75	1.14	12.5
20.08	Sill Block	11.0	96	1.08	12.5
20.08F	Sill Flush Nose Block	10.0	150	1.55	12.5
20.09	Rebate	17.7	75	1.35	12.5
20.11	Half Rebated Lintel	8.4	150	1.29	12.5
20.12	Lintel and Half End-Closer	9.25	150	1.41	12.5
20.13	Deep Lintel	16.7	75	1.28	12.5
20.14F	Fluted Knock in Bond Beam	18.2	75	1.37	12.5
20.14	Knock-in Bond beam	18.1	75	1.38	12.5
20.15	Corner Bond Beam	17.4	75	1.33	12.5
20.15F	Fluted Corner	18.2	75	1.37	13
20.16	Open end bond beam +PG	14.9	75	1.14	12.5
20.19	Three Quarter Block	12.7	100	1.3	12.5
20H	Double Open End Block	12.5	90	1.12	12.5
20.23	Channel Bond Beam	15.0	75	1.16	12.5
20.30SF	Corner Split Face	18.5	75	1.39	13
20.30	Column Block	16.7	75	1.28	12.5
20.33	Pier	23.4	50	1.12	12.5
20.34	Pilaster - "C" Type	12.1	75	0.93	12.5
20.35	Pilaster - "H" Type	19.7	50	1.01	12.5
20.45	Knock-In Header	10.0	90	1.0	12.5
5.17	Capping Block	6.8	300	2.07	2.5
25 SERIES					
25.04	Plain End	19.0	65	1.26	12.5
25.05	Open End	19.0	65	1.26	12.5
25.09	Rebate	20.0	65	1.26	12.5
25.11	Half Rebated Lintel	8.8	130	1.2	12.5
25.12	Plain Lintel	10.8	130	1.32	12.5
25.14	Knock-in Bond Beam	21.0	65	1.26	12.5
25.15	Bond Beam Corner (LH & RH available)	18.2	60	1.12	12.5
25.16	Open End Bond Beam +PG	16.15	65	1.07	12.5
25H	Double Open End Block	14.5	78	1.13	12.5
H25.04	Plain End Half High	11.0	130	1.46	25.0
30 SERIES					
30.04	Plain End	24.2	50	1.24	12.5
30.14	Bond Beam	24.2	50	1.24	12.5

Series	Dimensions	Kgs/unit	Units/pallet	Tonne/pallet	Units/m ²
220 SERIES					
Standard	220 x 73 x 70	1.9	660	1.25	53.0
Double	220 x 136 x 70	3.6	360	1.3	32.0
390 SERIES					
Standard	390 x 190 x 90	10.6	150	1.62	12.5
Corner	390 x 190 x 90 mm (L-shaped)	13.1	100	1.34	12.5
Half High Corner	390 x 90 x 90 mm (L-shaped)	5.75	200	1.15	25.0
Half	390 x 90 x 90	4.8	300	1.47	25.0
390 Slim70	390 x 40 x 70	2.45	760	1.86	50
390 Slim95	390 x 40 x 95	3.2	600	1.92	50
190 Standard	190 x 190 x 90	5.2	300	1.59	25
390 Fluted	390 x 190 x 90	12.5	150	1.88	12.5
390 Split Face	390 x 190 x 95	15	120	1.88	12.5
390 Half SF	390 x 90 x 95	7	240	1.68	25
VILLA VENEER					
Standard Brick (VSB)		7.35	170	1.28	17.0
Internal Corner (VICB)		5.63	215	1.24	24.0
External Corner (VECB)		5.05	215	1.39	24.0
62mm Sill		5.98	150	1.0	12.5
450 SERIES					
Standard	450 x 136 x 70	7.3	192	1.4	16.0
Double	450 x 220 x 70	11.75	128	1.5	10.0
Slim	450 x 52x70	2.95	384	1.13	35.0
Half	450 x 70 x 70	3.8	384	1.45	28.0
DRY CAST					
Cobblestone	230 x 190 x 45	4.2	384	1.64	23.0
Cobblestone	230 x 190 x 60	5.7	288	1.67	23.0
London	Paver 200 x 100 x 60	2.7	600	1.65	50.0
London	Paver 200 x 100 x 80	3.4	480	1.66	50.0
London	Paver Sett 200 x 100 x 80	3.4	480	1.66	50.0
London	Paver Permeable 200 x 100 x 80	3.4	480	1.66	50.0
LS	300 x 300 x 50	8.9	120	1.09	11
LS	400 x 200 x 60	10.0	150	1.5	12.5
LS	400 x 200 x 80	13.0	120	1.56	12.5
LS	400 x 400 x 60	20.0	72	1.44	6.25
LS	400 x 400 x 80	26.0	60	1.56	6.25
LS	450 x 450 x 50	20.0	60	1.23	5.0
LS	600 x 200 x 60	14.1	100	14.2	8.33
Turfblock	600 x 400 x 80	26.6	45	1.15	4.17
WET CAST					
WC	300 x 300 x 40	7.15	96	0.71	11.11
WC	300 x 600 x 40	14.25	80	1.16	5.55
WC	250 x 500 x 40	10.0	96	0.98	8.0
WC	500 x 500 x 40	20.15	48	0.99	4.0
WC	600 x 600 x 40	28.5	40	1.16	2.78
WC	400 x 400 x 40	10.0	60	0.62	5.0
Bullnose	300 x 300 x 40	7.15	96	0.71	11.11
Bullnose	500 x 500 x 40	20.15	48	0.99	4.0
Bullnose	600 x 600 x 40	30.4	40	1.24	2.78
TACTILES					
Warning	300 x 300 x 50	1.0	96	1.08	11.11
Directional	300 x 300 x 50	10.8	96	1.06	11.11
RETAINING					
Capping	Block 225 x 195 x 60	5.16	336	1.73	5/LM
Full	Corner Block 340 x 145 x 200	10.2	105	1.1	13.0
Half	Corner Block 170 x 145 x 200	5.8	172	1.1	26.0
Wall	Block (Full) 390 x 225 x 200	23.3	65	1.54	13.0

Please refer to our website
or reach out to our team
for more information.

Proud manufacturers and suppliers of:

- Masonry Blocks of all sizes
- Architectural Masonry, including:
Coloured, Honed, Textured,
Split-Face, Fluted, Rumbled.
- Paving
- Bricks
- Retaining Wall
- Villa Veneer
- Pressed Stone
- Foundation Air Vents

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