

# Stowell Concrete Ltd

## Product packaging data

The Stowell products listed in quantities per unit weight/band on the following pages are packaged in the methods coded **A** to **Z** described below...

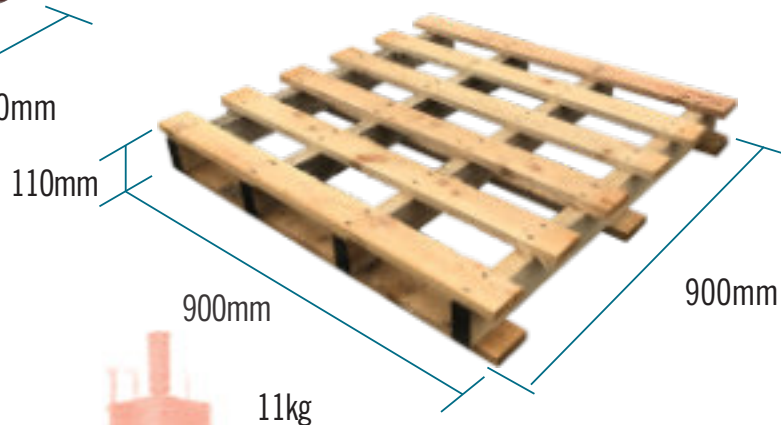
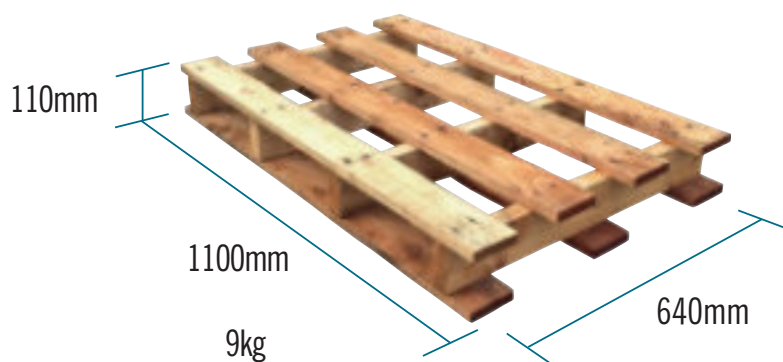
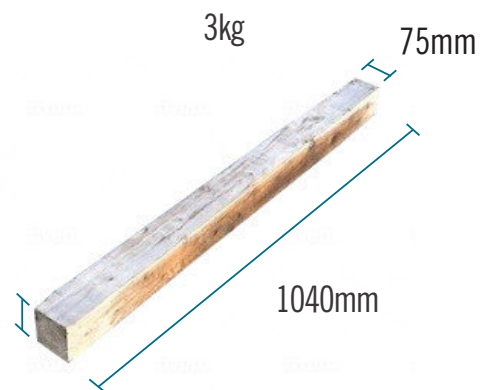
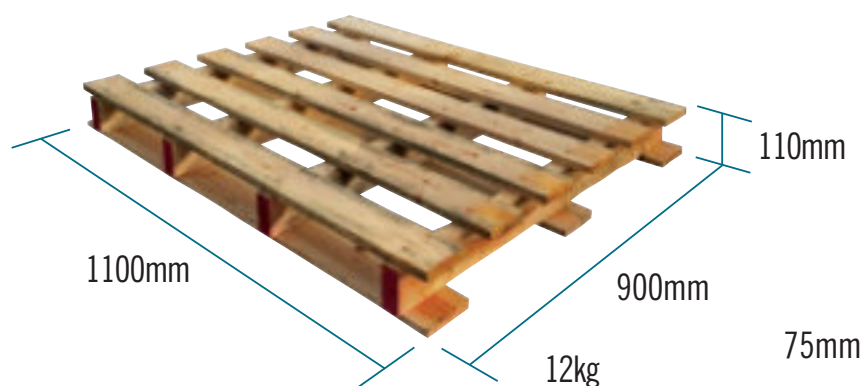
- A** Banded vertically with 2 green polyester bands (10g/m) with inter-leaf dividers between kerbs/ edgings(320gsm) and 2 timber strips 1m x 20mm x 8mm (110g each) between each pack.
- B** Banded vertically with 4 green polyester bands (10g/m) with an inter-leaf divider (400g) between each half pack with 4 timber strips 1m x 20mm x 8mm (110g each) between each pack.
- C** Banded horizontally with green polyester band (10g/m) onto a timber pallet (17kg)
- D** Banded vertically with 3 green polyester bands (10g/m), onto a timber pallet (17kg) with 4 timber strips 1m x 20mm x 8mm (110g each) between each layer.
- E** Banded vertically with 4 green polyester bands (10g/m), onto a timber pallet (17kg) with 4 timber strips 1m x 20mm x 8mm (110g each) between each layer.
- F** Banded vertically with multiple green polyester bands (10g/m), onto a timber pallet (17kg) with 4 timber strips with up to 6no. 0.9 or 1.0m x 22mm x 22mm timber strips 220/260g each.
- G** Stretch hooded with a polythene hood (up to 400g) onto a timber pallet (11kg) with horizontal green polyester bands (10g/m) and vertical green polyester bands (17g/m)
- H** Banded vertically with 2 green polyester bands (10g/m), onto a timber pallet (17kg) with 560g of straw rope.
- I** Banded vertically with 2 green polyester bands (10g/m) with inter-leaf dividers between kerbs (320gsm) and 2 timber strips 1m x 20mm x 8mm (110g each) between each layer. Stretch hooded with a polythene hood (300g).
- J** Banded vertically with 4 polyester bands (10g/m), onto a timber pallet (12kg)
- K** Banded vertically with 4 green polyester bands (10g/m) with an inter-leaf divider (400g) between each half pack with 4 timber strips 1m x 20mm x 8mm (110g each) between each layer. Stretch hooded with a polythene hood (300g).
- L** Each row of 8 products is delivered onto 2 pieces of timber dunnage 1.04m x 75mm x 75mm (approx 3kg each).
- M** Banded vertically with 2 green polyester bands (10g/m) and shrink-wrapped with a polythene bag (740g) onto a timber pallet (17kg).
- N** Banded horizontally with green polyester bands (10g/m). Banded vertically with green polyester bands (17g/m). Stretch film hold (250g).
- O** Banded horizontally with 2 orange polyester bands (10g/m). Banded vertically with 8 green polyester bands (17g/m)
- P** Banded vertically with 2 green polyester bands (10g/m) onto a timber pallet (8kg or 11kg)
- Q** Banded vertically with 2 green polyester bands (10g/m), onto a timber pallet (8kg) and shrink-wrapped with a polythene bag (740kg).
- R** Banded vertically with 2 green polyester bands (10g/m) onto a timber pallet (7.5kg) and shrink-wrapped with a polythene bag (415g).
- S** Banded vertically with a single green polyester band (10g/m) onto a timber pallet (7kg) and shrink-wrapped with a polythene bag (330g).
- T** Banded horizontally with a single green polyester band (10g/m) or two bands if the product is turned.
- U** As above but orange polyester bands.
- V** As above but black polyester bands.
- W** Banded horizontally with 4 green polyester bands (10g/m).
- X** Banded horizontally with 4 orange polyester bands (10g/m).
- Y** Banded horizontally with 2 green polyester bands (10g/m). Banded vertically with 8 green polyester bands (17g/m).
- Z** As above but horizontal orange polyester bands.
- \* No packaging

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## Two-way pallet and bearer dimensions



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Per tonne	Banded in	HYDRAULICALLY PRESSED PAVING SLABS BS EN 1339		Packaging code
COMMERCIAL PRESSED PAVING				
16	20	900 x 600 x 50mm	GREY	A
19	20	750 x 600 x 50mm	GREY	A
24	20	600 x 600 x 50mm	GREY, BUFF	A
32	20	450 x 600 x 50mm	GREY, BUFF	A
42	40	450 x 450 x 50mm	GREY, BUFF	A
48	20	300 x 600 x 50mm	GREY, BUFF	A
54	40	400 x 400 x 50mm	GREY	B
AVON UTILITY SLABS				
65	60	450 x 450 x 32mm	GREY, BUFF, CHARCOAL	B
33	28	600 x 600 x 35mm	GREY, BUFF, CHARCOAL	A
SOMERSET UTILITY SLABS				
65	60	450 x 450 x 32mm	GREY, BUFF	B
33	28	600 x 600 x 35mm	GREY, BUFF	A
TACTILE PAVING BS EN 1339				
BLISTER				
42	40	450 x 450 x 50mm	RED, BUFF, GREY	B
40	30	400 x 400 x 65mm	RED, BUFF, GREY	B
54	40	400 x 400 x 50mm	RED, BUFF, GREY	B
CYCLEWAY				
54	40	400 x 400 x 50mm	GREY, BUFF	B
HAZARD				
54	40	400 x 400 x 50mm	GREY, BUFF, RED	B
BARFACED PAVING				
24	20	600 x 600 x 50mm	GREY, BUFF	A
CHAMFERED EDGE				
40	30	400 x 400 x 65mm	GREY	B
54	40	400 x 400 x 50mm	GREY	B
X-TEX SHOTBLASTED SLABS				
65	54	450 x 450 x 32mm	GREY, BUFF, GRAPHITE	K
34	25	600 x 600 x 35mm	GREY, BUFF, GRAPHITE	I
40	30	400 x 400 x 65mm	GREY	K
24	18	600 x 600 x 50mm	GREY, BUFF, GRAPHITE	I

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# Product packaging data and code

Per tonne	Banded in	<b>ROAD KERBS - HYDRAULICALLY PRESSED BS EN 1340</b>	Packaging code
		<b>HALF BATTER</b>	
10	14	150 x 305mm HB1 (Fig 7)	A
15	16	125 x 255mm HB2 (Fig. 7)	A
24	16	125 x 150mm HB3 (Fig. 7a)	A
		<b>HALF BATTER - RADIUS</b>	
15	16	125 x 255mm HB2 INTERNAL & EXTERNAL	A
		<b>DROP KERBS (TAPERS)</b>	
18	8	DL1/DR1 - DL2/DR2 (Fig.16) (HB2-BN3 & SP2-BN3 & BN2-BN3)	A
		<b>DROP KERB (TAPERS) - RADIUS</b>	
18	8	DL1/DR1 (HB2-BN3)	A
		<b>BULLNOSED KERBS</b>	
10	14	150 x 305mm BN1 (Fig 2)	A
14	16	125 x 255mm BN2 (Fig. 2)	A
23	16	125 x 150mm BN3 (Fig. 2a)	A
		<b>BULLNOSED KERBS - RADIUS</b>	
14	16	125 x 255mm BN2 EXTERNAL ONLY	A
23	16	125 x 150mm BN3 INTERNAL & EXTERNAL	A
		<b>FULL BATTERED (45° splayed)</b>	
15	8	125 x 255mm SP2 (Fig 5)	A
24	8	125 x 150mm SP3 (Fig 5a)	A
		<b>FULL BATTERED - RADIUS</b>	
15	16	125 x 255mm SP2 EXTERNAL ONLY	A
		<b>SQUARE CHANNELS</b>	
14	16	255 x 125mm CS1 (Fig. 8)	A
23	16	150 x 125mm CS2 (Fig. 8)	A
		<b>DISHED CHANNELS</b>	
15	16	255 x 125mm CD	A
23	16	150 x 125mm CD	A
30	20	150 x 100mm CD	A
		<b>FLUTED CHANNELS</b>	
24	14	255 x 75mm	A
		<b>QUADRANTS - to match HB2, BN2, SP2</b>	
24	15	125 x 255mm (Fig.14) (305mm Radius)	C
		<b>QUADRANTS - to match HB2 (vibrated)</b>	
10	8	125 x 255mm (Fig.14) (455mm Radius)	C
		<b>INTERNAL &amp; EXTERNAL ANGLES HB2, BN2</b>	
27	16	125 x 255mm IA & XA	C
		<b>TRANSITIONAL KERBS</b>	
15	16	125 x 255mm TL & TR (HB2-SP2, SP2-HB2&HB2-BN2,BN2-HB2)	A
		<b>EDGINGS</b>	
63	40	50 x 150mm EF (Fig.11)	A
48	20	50 x 200mm EF (Fig.11)	A
36	20	50 x 255mm EF (Fig.11)	A
63	40	50 x 150mm EBN (Fig.13)	A
48	20	50 x 200mm EBN (Fig.13)	A
36	20	50 x 255mm EBN (Fig.13)	A

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# Product packaging data and code

## ROAD KERBS - HYDRAULICALLY PRESSED AND SHOT BLASTED BS EN 1340

Per tonne	Banded in		Packaging code
<b>BULLNOSED KERBS</b>			
14	16	125 x 255mm BN2 (Fig 2)	I
23	16	125 x 150mm BN3 (Fig 2a)	I
<b>BULLNOSED KERBS - RADIUS</b>			
14	16	125 x 255mm BN2 EXTERNAL ONLY	I
		125 x 150mm BN3 INTERNAL AND EXTERNAL	I
24	15		
<b>DROP KERBS (TAPERS)</b>			
18	8	DL1/DR1-DR2/DR2 (Fig 16) (BN2-BN3)	I
<b>QUADRANTS to match BN2</b>			
24	15	125 x 255 (Fig 14) (305mm radius)	G
<b>INTERNAL AND EXTERNAL ANGLES BN2</b>			
27	16	125 x 255 IA & XA	G
<b>EDGINGS</b>			
63	40	50 x 150mm EBN (Fig 13)	I
48	20	50 x 200mm EBN (Fig 13)	I
36	20	50 x 255mm EBN (Fig 13)	I

## MANUFACTURED STONE MASONRY UNITS BS EN 771-5

### KENNSTONE RECONSTITUTED WALLING

350	384	215 x 100 x 65mm	G
260	288	290 x 100 x 65mm	G
165	192	215 x 100 x 140mm	G
120	144	290 x 100 x 140mm	G
105	162	330 x 100 x 140mm	G
80	96	440 x 100 x 140mm	G
105	128	215 x 100 x 215mm	G
80	96	290 x 100 x 215mm	G
70	108	330 x 100 x 215mm	G
52	64	440 x 100 x 215mm	G

## CONCRETE PAVING BLOCKS BS EN 1338

### CONCRETE BLOCK PAVING BS EN 1338

425	488	200 x 100 x 50mm	ALL COLOURS AND BLENDS	N
360	392	200 x 100 x 60mm	ALL COLOURS AND BLENDS	N

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Per tonne	Banded in		Packaging code
		<b>EDGINGS</b>	
62	100	6" x 2" x 36" Flat Top	D
62	100	6" x 2" x 36" Full Round Top	D
		<b>COPING - GREY 600mm long (2ft.) - twice throated</b>	
120	100	140 (5½") twice weathered ONLY 50 to 35	E
76	80	175 (7") once or twice weathered 65 to 45	E
54	64	230 (9") once or twice weathered 70 to 50	E
38	50	300 (12") once or twice weathered 75 to 50	E
33	50	350 (14") once or twice weathered 75 to 50	E
29	30	400 (16") once or twice weathered 75 to 50	E
26	30	450 (18") once or twice weathered 75 to 50	E
23	30	510 (20") once or twice weathered 75 to 50	E
19	30	610 (24") once or twice weathered 75 to 50	E
48	50	300 (12") tabling 50mm thick	E
41	50	350 (14") tabling 50mm thick	E
		<b>PILLAR CAPS - GREY Weathered 4 ways - throated all round</b>	
67	36	13" x 13"	F
36	18	17" x 17"	F
22	12	21" x 21"	F
45	24	21" x 12"	F
10	10	<b>BOLLARDS</b> 1350 x 225 > 150	H
		<b>PADSTONES</b>	
31	42	440 x 140 x 215mm	J
45	60	440 x 215 x 100mm	J
77	20	<b>GULLY SURROUNDS</b>	P
		<b>CONCRETE BARRIERS</b>	
1.05	N/A	1500 x 605 x 780mm Grey	*
		<b>CONCRETE FLOOR BEAMS BS EN 15037-1</b>	
29 metres	N/A	5 wire and 3 wire "T" beams For any designs, plans and prices please contact beams@stowellconcrete.co.uk	L
		<b>BEAM ACCESSORIES</b>	
580	416	215 x 100 x 38mm (block) Slips	M
630/710	264	195 x 100 x 32/35mm (cut slab) Slips	P
		<b>VINTAGE - TRADITIONAL ANTIQUE STYLE FLAGSTONES</b>	
		CARE: Sizes are nominal. Please check!	
17	22	36" x 24" VINTAGE	Q
21	22	30" x 24" VINTAGE	Q
27	22	24" x 24" VINTAGE	R
37	22	24" x 18" VINTAGE	R
48	22	18" x 18" VINTAGE	S
58	22	24" x 12" VINTAGE	R
77	22	18" x 12" VINTAGE	S
125	44	12" x 12" VINTAGE	R

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# Product packaging data and code

Per tonne	Banded in	<b>BUILDING BLOCKS BS EN 771-3</b>	Packaging code
		<b>Solid Concrete Blocks Limestone Aggregate 7.3N/mm<sup>2</sup></b>	
72	60	440 x 215 x 75mm	T
53	44	440 x 215 x 100mm	T
37	32	440 x 215 x 140mm	T
		<b>Solid Concrete Blocks Limestone Aggregate 10.4N/mm<sup>2</sup></b>	
50	44	440 x 215 x 100mm	T
36	32	440 x 215 x 140mm	T
26	24	440 x 215 x 190mm	T
		<b>Solid Concrete Blocks Limestone Aggregate 17.5N/mm<sup>2</sup></b>	
49	44	440 x 215 x 100mm	T
35	32	440 x 215 x 140mm	T
		<b>Solid Concrete Blocks Limestone Aggregate 22.5N/mm<sup>2</sup></b>	
48	44	440 x 215 x 100mm	T
34	32	440 x 215 x 140mm	T
		<b>Stowlite Lightweight Blocks 7.3N/mm<sup>2</sup></b>	
68	44	440 x 215 x 100mm	U
51	32	440 x 215 x 140mm	U
		<b>Stowlite Lightweight Blocks 10.4N/mm<sup>2</sup></b>	
64	44	440 x 215 x 100mm	U
46	32	440 x 215 x 140mm	U
		<b>Hollow Concrete Blocks 7.3N/mm<sup>2</sup></b>	
59	12	440 x 215 x 140mm	T
44	8	440 x 215 x 215mm	T
		<b>Fibotherm Insulation Blocks 3.6N/mm<sup>2</sup></b>	
150	60	440 x 215 x 75mm	T
100	44	440 x 215 x 100mm	V
80	32	440 x 215 x 140mm	V
		<b>Generation 2 Macro Blocks</b>	
1.6	N/A	Interlocking 2 Void	*
1.7	N/A	Whole Male End	*
3.6	2	Half Female End	T
		<b>Solid Concrete Close-Texture Block 7.3N/mm<sup>2</sup></b>	
54	72	440 x 215 x 100mm	W
38	48	440 x 215 x 140mm	W
		<b>Solid Concrete Close-Texture Block 10.4N/mm<sup>2</sup></b>	
50	72	440 x 215 x 100mm	W
36	48	440 x 215 x 140mm	W
		<b>Stowlite Lightweight Close-Texture Block 7.3N/mm<sup>2</sup></b>	
68	72	440 x 215 x 100mm	X
51	48	440 x 215 x 140mm	X

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Per tonne	Banded in	<b>BUILDING BLOCKS BS EN 771-3</b>	Packaging code
		<b>FOUNDATION (TRENCH) BLOCKS 7.3N/mm<sup>2</sup></b>	
63	33	350 x 100 x 300mm Stowlite	U
63	33	350 x 100 x 300mm Stowlite	U
50	33	440 x 100 x 300mm Stowlite	U
		<b>T-Shape Blocks 7.3N/mm<sup>2</sup> (Recessed) notched to match T Beams</b>	
57	22	100 x 215 x 440mm RD440	T
61	44	100 x 440 x 215mm RD215	T
		<b>Midi Blocks (dense) M290 10.4N/mm<sup>2</sup></b>	
56	24	290 x 215 x 140mm †	T
		<b>Midi Blocks (dense) M440 10.4N/mm<sup>2</sup></b>	
56	48	440 x 140 x 140mm †	T
		<b>Soap Bar Blocks (Dollies) 10.4N/mm<sup>2</sup></b>	
115	88	440 x 100 x 100mm	T
82	66	440 x 140 x 100mm	T
		<b>Stowell 178 Blocks 10.4N/mm<sup>2</sup></b>	
63	55	440 x 100 x 178mm	T
45	40	440 x 140 x 178mm	T
		<b>Dense Coursing Bricks 10.4N/mm<sup>2</sup></b>	
340	452	215 x 65 x 100mm	Y
240	296	215 x 65 x 140mm	Y
		<b>Stowlite Coursing Bricks 10.4N/mm<sup>2</sup></b>	
430	452	215 x 65 x 100mm	Z
310	296	215 x 65 x 140mm	Z
		<b>Stowlite Coursing Bricks 7.3N/mm<sup>2</sup></b>	
500	452	215 x 65 x 100mm	Z
360	296	215 x 65 x 140mm	Z
		<b>Fibotherm Coursing Bricks 3.6N/mm<sup>2</sup></b>	
740	452	215 x 65 x 100mm	O
530	96	215 x 65 x 140mm	T
		† manufactured in close texture	
		<b>Concrete Commons 22.5N/mm<sup>2</sup></b>	
345	452	215 x 65 x 100mm	N
256	296	215 x 65 x 140mm	N

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