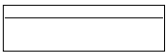
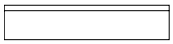
ROAD CURB
REGULAR FINISH



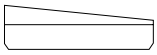
STANDARD CURB A-1E

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 120	12 x 6 x 47 1/4	PBO-300R-99
No. of units	0,83 /l.m.	0,25 /l.ft.	
Weight/unit	124 kg	273 lb	
Weight/cube	1518 kg	3325 lb	
Qty/cube		12 2 rows	



LOWER CURB B-1E

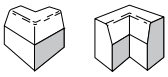
	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	25 x 15 x 100	8 x 6 x 39 3/8	PBO-301R-99
No. of units	1 /l.m.	0,30 /l.ft.	
Weight/unit	72 kg	159 lb	
Weight/cube	1460 kg	3210 lb	
Qty/cube		20 4 rows	



TRANSITION CURB A-B-1E

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	20 - 30 x 15 x 100	8 - 12 x 6 x 39 3/8	PBO-302R-99
No. of units	1 /l.m.	0,30 /l.ft.	
Weight/unit	94 kg	207 lb	
Weight/cube	960 kg	2112 lb	
Qty/cube		10 2 rows	

CORNER



INTERIOR / EXTERIOR

	HEIGHT X WIDTH X LENGTH CM / IN		CODE	
	30 x 15 x 30	12 x 6 x 12	PBO-350R-99	Ext.
Weight/unit	45 kg	99 lb	PBO-351R-99	Int.
Weight/cube	1100 kg	2420 lb		
Qty/cube		24 2 rows		

COLOUR



● Smoke grey

RADIUS CURB

(90° rotation angle)



RADIUS 0,625 M (1 UNIT)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-340R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	



RADIUS 1,25 M (2 UNITS)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-341R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	



RADIUS 2,5 M (4 UNITS)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-342R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	



RADIUS 5 M (8 UNITS)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-343R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	



RADIUS 7,5 M (12 UNITS)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-344R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	



RADIUS 10 M (16 UNITS)

	HEIGHT X WIDTH X LENGTH CM / IN		CODE
	30 x 15 x 100	12 x 6 x 39 3/8	PBO-345R-99
Weight/unit	100 kg	220 lb	
Weight/cube	1520 kg	3345 lb	
Qty/cube		15 3 rows	

The following table shows the specifications for the curbs.
The range of curbs meets the dimensional requirements of BNQ Standard 2624-210/2010.
The **permitted dimensional tolerances** listed in the Standard are ± 5 mm for the profile of the visible faces, except for the ends, where the tolerance is +/- 3 mm.

TECHNICAL INFORMATIONS

Standard	Compressive strength	Flexural strenght	Loss of mass at spalling after 56 freeze-thaw cycles, kg/m²	Relative dynamic elastic modulus after 300 freeze-thaw cycles, %.	Water absorption
BNQ 2624-210	> 45 MPa	> 4,5 MPa	< 0,50 kg/m²	> 80 %	< 5 %