

 KAMBETON **BOUNDARY AND PROTECTION ELEMENTS**



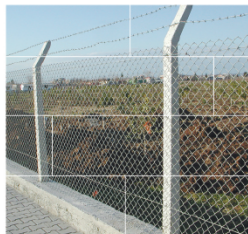
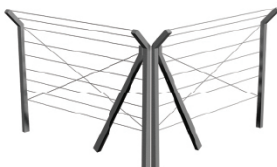
BOUNDARY AND PROTECTION ELEMENTS

- Fence Posts
- BetoBlok
- Barriers
- Perimeter Walls
- Boundary Elements

FENCE POSTS

They are economic and practical poles used for security purposes in many areas, especially in agricultural lands, private properties, and industrial buildings.

1. FENCE POSTS



Straight Fence Posts

TYPE	HEIGHT (cm)	HOOKS (units)	WEIGHT (kg)
TD - 20	200	6	38
TP - 20	200	2	39
ESD - 20	200	6	42
ESP - 20	195	2	39
YSD - 20	200	6	34
YSP - 20	185	2	32
ESP - 24	225	2	42
YSP - 24	225	2	42
SD - 24	240	9	67
SD - 25	250	9	75
ESP - 30	255	2	67
YSP - 30	255	2	53
SP - 32	240	2	73
SP - 35	350	2	128
SP - 37	370	2	135
Forked Strut	330	2	100

Curved Fence Posts

TYPE	HEIGHT (cm)	HOOKS (units)	WEIGHT (kg)
TE - 20	200	6	37
ESE - 24	240	9	61
YSE - 24	240	9	46
SE - 25	250	11	67
SE - 28	280	12	82
ESE - 30	300	12	90
YSE - 30	300	12	58
SE - 32	320	9	138
SE - 35	350	9	133
SE - 37	370	9	147
Forked Post	350	13	157

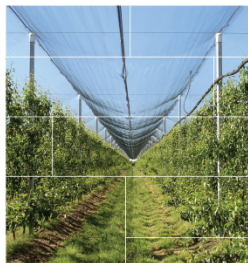
Gate Columns

TYPE	HEIGHT (cm)	WEIGHT (kg)
Gate Column	250	170
Gate Column	350	380

2. MESH POLES

TYPE	HEIGHT (cm)	HOOKS (units)	WEIGHT (kg)
Intermediate Mesh Pole	7	7	50,20
Anchor Mesh Pole	9	9	104,40

Intermediate mesh poles can be manufactured up to 4,50 meters, and end mesh poles up to 6,00 meters.

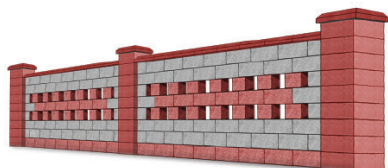
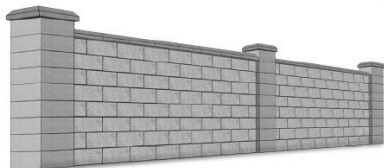


2. ANCHOR POSTS

TYPE	HEIGHT (cm)	HOOKS (units)	WEIGHT (kg)
Gate Column	210	6	50
Gate Column	210	6	75
BD - P	195	2	35

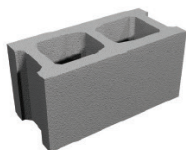


They are load-bearing wall elements offering high architectural visual features and high static strength. They also offer various color and texture options without needing plaster or paint.

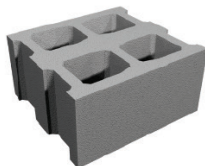


TYPE	WIDTH (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
Double Plain	38	39	19	46
Double Grooved	38	39	19	37
Full Plain	19	39	19	23
Full Grooved	19	39	19	18
Half	19	19,5	19	11
Pier Cap	50	50	11,25	47
Wall Coping	30	39	10	18
Standard Full	19	39	19	18
Standard Half	19	19	19	11
Standard Corner	19	39	19	20
Bond Beam	19	39	19	18

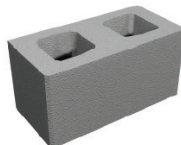
Full Grooved



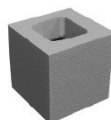
Double Grooved



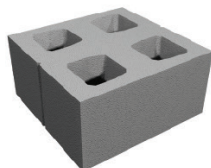
Full Plain



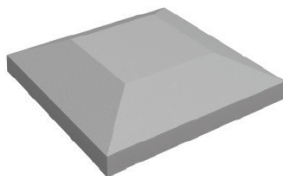
Half



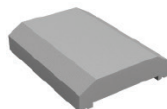
Double Plain



Pier Cap



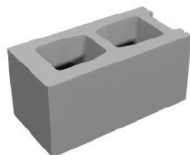
Wall Coping



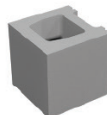
Standard Full



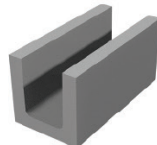
Standard Corner



Standard Half



Bond Beam



BARRIERS

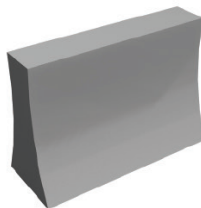
They are strong elements that can be used in the medians of motorways and in any area where safety is needed.

1. New Jersey Barrier



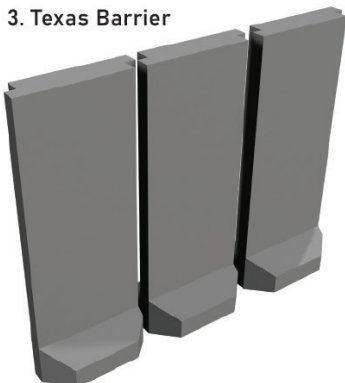
TYPE	WIDTH (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
New Jersey	40	100	70	423
New Jersey	60	150	82	1002
New Jersey	60	300	82	2016

2. Median Barrier



TYPE	WIDTH (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
Median	35	100	50	534

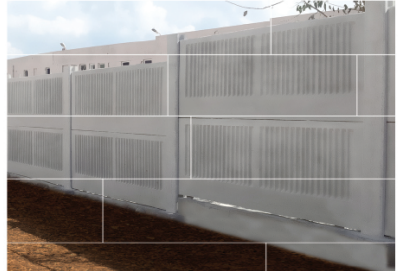
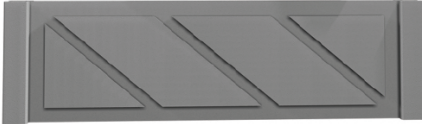
3. Texas Barrier



TYPE	WIDTH (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
Texas	66	300	106	3372
Texas	98	150	361	5342

PERIMETER WALL

They are decorative elements that do not have a load-bearing feature. They are used for dividing buildings into sections and demarcating their boundaries.



Standard Production Panels and Columns

TIP	THICKNESS (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
Plain	8	290	40	231
Trapeze	8	320	120	650
Wash Concrete	8	383	120	1117
Column Cap	31,5	34	15	20
Wall Columns	21,5	24	120	133

Wall columns can be produced up to a height of 370 cm.

BOUNDARY ELEMENTS

They are strong and eye-catching elements used to demarcate the boundaries of the fields, areas of responsibility, and any private territory.

TYPE	WIDTH (cm)	LENGTH (cm)	HEIGHT (cm)	WEIGHT (kg)
Boundary Stone	30	20	90	141
Mushroom Bollard	23	-	40	37
Triangulation Pillar	25	25	70	160
Traverse Point	20	20	60	77
Sign	25	10	30	18
Bollard	20	-	140	112





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