

Width (mm)	Height (mm)	Height from foundation (mm)		Bridge height (mm)	Wing width (mm)	Opening (mm)	Overall length required (mm)	Weight (kg)
		A	B	C	D	E	F	
3000	1000	1078	1031	1156	3318	3028	6575	201
3000	1200	1281	1234	1359	3318	3028	6575	212
3000	1500	1559	1512	1637	3318	3028	6575	227
3000	1700	1792	1745	1870	3318	3028	6575	234
3000	2000	2032	1985	2110	3318	3028	6575	249
3000	2400	2452	2405	2530	3318	3028	6575	272
4000	1000	1078	1031	1156	4398	4108	8735	238
4000	1200	1281	1234	1359	4398	4108	8735	252
4000	1500	1559	1512	1637	4398	4108	8735	271
4000	1700	1792	1745	1870	4398	4108	8735	278
4000	2000	2032	1985	2110	4398	4108	8735	293
4000	2400	2452	2405	2530	4398	4108	8735	321
5000	1000	1078	1031	1156	5478	5188	10895	270
5000	1200	1281	1234	1359	5478	5188	10895	287
5000	1500	1559	1512	1637	5478	5188	10895	309
5000	1700	1792	1745	1870	5478	5188	10895	317
5000	2000	2032	1985	2110	5478	5188	10895	333
5000	2400	2452	2405	2530	5478	5188	10895	366
6000	1000	1078	1031	1156	6288	5998	12515	306
6000	1200	1281	1234	1359	6288	5998	12515	327
6000	1500	1559	1512	1637	6288	5998	12515	354
6000	1700	1792	1745	1870	6288	5998	12515	362
6000	2000	2032	1985	2110	6288	5998	12515	381
6000	2400	2452	2405	2530	6288	5998	12515	421
7000	1000	1078	1031	1156	7503	7213	14945	378
7000	1200	1281	1234	1359	7503	7213	14945	402
7000	1500	1559	1512	1637	7503	7213	14945	433
7000	1700	1792	1745	1870	7503	7213	14945	441
7000	2000	2032	1985	2110	7503	7213	14945	462
7000	2400	2452	2405	2530	7503	7213	14945	508
8000	1000	1078	1031	1156	8448	8158	16835	414
8000	1200	1281	1234	1359	8448	8158	16835	441
8000	1500	1559	1512	1637	8448	8158	16835	475
8000	1700	1792	1745	1870	8448	8158	16835	484
8000	2000	2032	1985	2110	8448	8158	16835	506
8000	2400	2452	2405	2530	8448	8158	16835	557
10000	1000	1078	1031	1156	11418	10148	21795	510
10000	1200	1281	1234	1359	11418	10148	21795	546
10000	1500	1559	1512	1637	11418	10148	21795	592
10000	1700	1792	1745	1870	11418	10148	21795	601
10000	2000	2032	1985	2110	11418	10148	21795	626
10000	2400	2452	2405	2530	11418	10148	21795	697
12000	1000	1078	1031	1156	13308	12038	25575	600
12000	1200	1281	1234	1359	13308	12038	25575	641
12000	1500	1559	1512	1637	13308	12038	25575	693
12000	1700	1792	1745	1870	13308	12038	25575	702
12000	2000	2032	1985	2110	13308	12038	25575	729
12000	2400	2452	2405	2530	13308	12038	25575	805





Robusta® and Nylofor® swing gates

Robusta® and Nylofor® swing gates are the products of the practical experience gained by our professional installers, and the technical expertise of Betafence. They combine exceptional operational reliability with high durability and security, and can be installed extremely easy. With a comprehensive choice of widths, heights and colours, these professional swing gates harmonize perfectly with the various fence types.



Frame

The frame of Robusta® swing gates is manufactured from 60 x 60 mm or 80 x 60 mm sections and 25 x 25 mm welded bars at 110 mm distance. Gates above 2 metres in height are supplied with dental strip as standard.

Nylofor® swing gates are available with Nylofor 3D/F/2D/2D Super gate wing infill, and thus harmonize perfectly with the corresponding Nylofor panel fences.

Posts

Square-section posts manufactured from welded tube with cap, and with fixation strip for the fitting of fence panels to the posts by means of a special clip.



Robustness

Each element of a Betafence swing gate - the frame, square bars, and post system - is constructed for exceptional robustness.

Perfectly adjustable

Betafence swing gates are fitted with adjustable hinges, enabling the gate to open through 180°. The gates open right inwards as standard.

Optimal closure

The swing gates are equipped with an integrated cylinder lock with lock plate. The lock system assures optimal closure and straightforward installation. Each wing is equipped with a stainless-steel ground bolt.

Fast installation

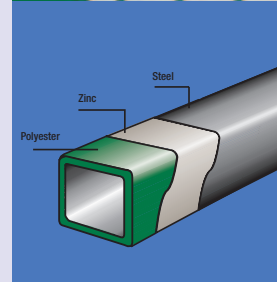
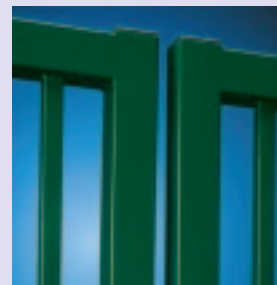
The swing gates are designed for rapid installation. The number of components is kept to a minimum. Betafence panels can be fixed by means of a special clip which is attached to the fixation strip on the gate.

Quality coating

Betafence swing gates are hot-dip galvanized (minimum total coating thickness for the two sides: 275 g/m²), followed by a polyester coating (minimum 60 micron).

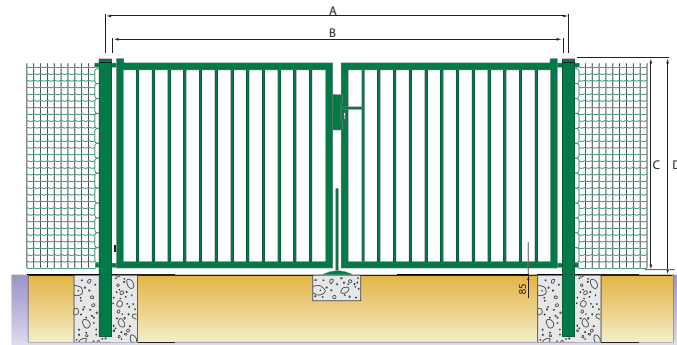
Harmonious style

Betafence swing gates blend in with any architectural style. They are supplied as standard in RAL 6005 green; other colours are available upon request.



3 Swing gates

Robusta® Technical specifications



Accessories



Special clip for fixing a fence panel to the gate post



Dental strip



Gate-closing mechanism

Standards

- Applicable standard: EN 13241-1
- CE marking in accordance with the Construction Products Directive

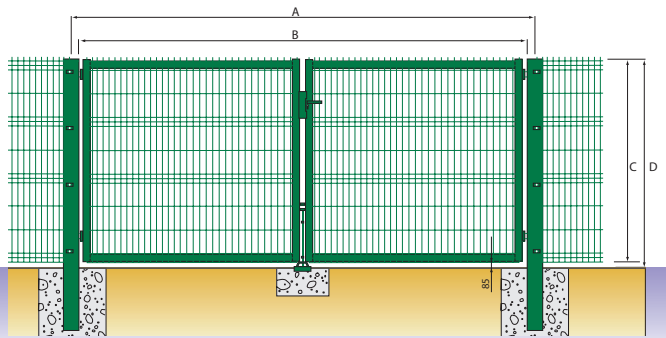
Robusta Single gates

Width (mm)	Height (mm)	Gate post (mm)	Wing height C (mm)	Total height D (mm)	Opening B (mm)	Distance between centres A (mm)	Frame (mm)
1000	x 1030	80 x 80 x 3 x 1750	1016	1076			
	x 1230	80 x 80 x 3 x 1950	1216	1279			
	x 1530*	80 x 80 x 3 x 2250	1472	1557	920	1000	60 x 60 x 1,5
	x 1730*	80 x 80 x 3 x 2450	1716	1790			
	x 2030*	80 x 80 x 3 x 2700	1969	2034			
1500	x 1030	80 x 80 x 3 x 1750	1016	1076			
	x 1230	80 x 80 x 3 x 1950	1216	1279			
	x 1530	80 x 80 x 3 x 2250	1472	1557	1470	1550	60 x 60 x 1,5
	x 1730	80 x 80 x 3 x 2450	1716	1790			
	x 2030	80 x 80 x 3 x 2700	1969	2034			
2000	x 1030	80 x 80 x 3 x 1750	1016	1076		2050	
	x 1230	80 x 80 x 3 x 1950	1216	1279		2050	
	x 1530	80 x 80 x 3 x 2250	1472	1557	1970	2050	60 x 60 x 1,5
	x 1730	100 x 100 x 3 x 2450	1716	1790		2070	
	x 2030	100 x 100 x 3 x 2700	1969	2034		2070	
2500	x 1030	120 x 120 x 3 x 1750	1016	1076			
	x 1230	120 x 120 x 3 x 1950	1216	1279			
	x 1530	120 x 120 x 3 x 2250	1472	1557	2470	2590	60 x 60 x 1,5
	x 1730	120 x 120 x 3 x 2450	1716	1790			
	x 2030	120 x 120 x 3 x 2700	1969	2034			
3000	x 1030	120 x 120 x 3 x 1750	1016	1076			
	x 1230	120 x 120 x 3 x 1950	1216	1279			
	x 1530	120 x 120 x 3 x 2250	1472	1557	3000	3120	60 x 60 x 2,0
	x 1730	120 x 120 x 3 x 2450	1716	1790			
	x 2030	120 x 120 x 3 x 2700	1969	2034			

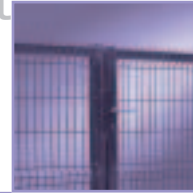
Robusta Double gates

3000	x 1030	80 x 80 x 3 x 1750	1016	1076			
	x 1230	80 x 80 x 3 x 1950	1216	1279			
	x 1530*	80 x 80 x 3 x 2250	1472	1557	2900	2980	60 x 60 x 1,5
	x 1730*	80 x 80 x 3 x 2450	1716	1790			
	x 2030*	80 x 80 x 3 x 2700	1969	2034			
4000	x 1030	80 x 80 x 3 x 1750	1016	1076		3980	
	x 1230	80 x 80 x 3 x 1950	1216	1279		3980	
	x 1530*	80 x 80 x 3 x 2250	1472	1557	3900	3980	60 x 60 x 1,5
	x 1730*	100 x 100 x 3 x 2450	1716	1790		4000	
	x 2030*	100 x 100 x 3 x 2700	1969	2034		4000	
5000	x 1030	120 x 120 x 3 x 1750	1016	1076			
	x 1230	120 x 120 x 3 x 1950	1216	1279			
	x 1530*	120 x 120 x 3 x 2250	1472	1557	4900	5020	60 x 60 x 1,5
	x 1730*	120 x 120 x 3 x 2450	1716	1790			
	x 2030*	120 x 120 x 3 x 2700	1969	2034			
6000	x 1030	120 x 120 x 3 x 1750	1016	1076			
	x 1230	120 x 120 x 3 x 1950	1216	1279			
	x 1530*	120 x 120 x 3 x 2250	1472	1557	5960	6080	60 x 60 x 2,0
	x 1730*	120 x 120 x 3 x 2450	1716	1790			
	x 2030*	120 x 120 x 3 x 2700	1969	2034			
8000	x 1030	140 x 140 x 4 x 1750	1016	1076			
	x 1230	140 x 140 x 4 x 1950	1216	1279			
	x 1530	140 x 140 x 4 x 2250	1472	1557	7980	8120	V 60 x 60 x 2 H 80 x 60 x 2
	x 1730	140 x 140 x 4 x 2450	1716	1790			
	x 2030*	140 x 140 x 4 x 2700	1969	2034			
10000	x 1030	160 x 160 x 5 x 1750	1016	1076			
	x 1230	160 x 160 x 5 x 1950	1216	1279			
	x 1530	160 x 160 x 5 x 2250	1472	1557	9980	10140	V 60 x 60 x 2 H 80 x 60 x 2
	x 1730	160 x 160 x 5 x 2450	1716	1790			
	x 2030	160 x 160 x 5 x 2700	1969	2034			

* Supplied as standard in RAL 6005 green
Other dimensions upon request



Nylofor® Assortment



Width (mm)	Height (mm)	Gate post (mm)	Wing height C (mm)	Toale Height D (mm)	Opening B (mm)	Distance between centres A (mm)	Frame (mm)
Single gates Nylofor 3D							
1000	x 1030*	80 x 80 x 3 x 1750	1016	1072			
	x 1230*	80 x 80 x 3 x 1950	1216	1272			
	x 1530*	80 x 80 x 3 x 2250	1472	1573	920	1000	60 x 60 x 1.5
	x 1730*	80 x 80 x 3 x 2450	1716	1772			
	x 2030*	80 x 80 x 3 x 2700	1969	2072			
	x 2430	80 x 80 x 3 x 3150	2369	2472			
Double gates Nylofor 3D							
3000	x 1030*	80 x 80 x 3 x 1750	1016	1072		2980	
	x 1230	80 x 80 x 3 x 1950	1216	1272		2980	
	x 1530*	80 x 80 x 3 x 2250	1472	1573	2900	2980	60 x 60 x 1.5
	x 1730*	80 x 80 x 3 x 2450	1716	1772		2980	
	x 2030*	80 x 80 x 3 x 2700	1969	2072		2980	
	x 2430	100 x 100 x 3 x 3150	2369	2472		3000	
4000	x 1030	80 x 80 x 3 x 1750	1016	1072		3980	
	x 1230	80 x 80 x 3 x 1950	1216	1272		3980	
	x 1530*	80 x 80 x 3 x 2250	1472	1573	3900	3980	60 x 60 x 1.5
	x 1730	100 x 100 x 3 x 2450	1716	1772		4000	
	x 2030*	100 x 100 x 3 x 2700	1969	2072		4000	
	x 2430	100 x 100 x 3 x 3150	2369	2472		4000	
5000	x 1030	120 x 120 x 3 x 1750	1016	1072			
	x 1230	120 x 120 x 3 x 1950	1216	1272			
	x 1530*	120 x 120 x 3 x 2250	1472	1573	4900	5020	60 x 60 x 1.5
	x 1730	120 x 120 x 3 x 2450	1716	1772			
	x 2030*	120 x 120 x 3 x 2700	1969	2072			
	x 2430	120 x 120 x 3 x 3150	2369	2472			
6000	x 1030	120 x 120 x 3 x 1750	1016	1072		6080	
	x 1230	120 x 120 x 3 x 1950	1216	1272		6080	
	x 1530	120 x 120 x 3 x 2250	1472	1573	5960	6080	60 x 60 x 2.0
	x 1730	120 x 120 x 3 x 2450	1716	1772		6080	
	x 2030*	120 x 120 x 3 x 2700	1969	2072		6080	
	x 2430	140 x 140 x 4 x 3150	2369	2472		6100	
Single gates Nylofor F, 2D and 2D Super							
1000	x 1030	80 x 80 x 3 x 1750	1016	1072			
	x 1230	80 x 80 x 3 x 1950	1216	1272			
	x 1430	80 x 80 x 3 x 2250	1430	1473	920	1000	60 x 60 x 1.5
	x 1630	80 x 80 x 3 x 2450	1630	1673			
	x 1830	80 x 80 x 3 x 2600	1830	1873			
	x 2030	80 x 80 x 3 x 2700	2030	2073			
Double gates Nylofor F, 2D and 2D Super							
3000	x 1030	80 x 80 x 3 x 1750	1016	1072			
	x 1230	80 x 80 x 3 x 1950	1216	1272			
	x 1430	80 x 80 x 3 x 2250	1430	1473	2900	2980	60 x 60 x 1.5
	x 1630	80 x 80 x 3 x 2450	1630	1673			
	x 1830	80 x 80 x 3 x 2600	1830	1873			
	x 2030	80 x 80 x 3 x 2700	2030	2073			
4000	x 1030	80 x 80 x 3 x 1750	1016	1072		3980	
	x 1230	80 x 80 x 3 x 1950	1216	1272		3980	
	x 1430	80 x 80 x 3 x 2250	1430	1473	3900	3980	60 x 60 x 1.5
	x 1630	100 x 100 x 3 x 2450	1630	1673		4000	
	x 1830	100 x 100 x 3 x 2600	1830	1873		4000	
	x 2030	100 x 100 x 3 x 2700	2030	2073		4000	
5000	x 1030	120 x 120 x 3 x 1750	1016	1072			
	x 1230	120 x 120 x 3 x 1950	1216	1272			
	x 1430	120 x 120 x 3 x 2250	1430	1473	4900	5020	60 x 60 x 1.5
	x 1630	120 x 120 x 3 x 2450	1630	1673			
	x 1830	120 x 120 x 3 x 2600	1830	1873			
	x 2030	120 x 120 x 3 x 2700	2030	2073			
6000	x 1030	120 x 120 x 3 x 1750	1016	1072			
	x 1230	120 x 120 x 3 x 1950	1216	1272			
	x 1430	120 x 120 x 3 x 2250	1430	1473	5960	6080	60 x 60 x 2.0
	x 1630	120 x 120 x 3 x 2450	1630	1673			
	x 1830	120 x 120 x 3 x 2600	1830	1873			
	x 2030	120 x 120 x 3 x 2700	2030	2073			

Also available as standard:
Single gates Nylofor 3D

Width (mm)	Height (mm)
1500	1530/1730/2030
2000	1530/2030
3000	2030

Also available as standard:
Double gates Nylofor 3D

Width (mm)	Height (mm)
8000	1530/1730/2030/2430
10000	1530/1730/2030/2430

Also available as standard:
Double gates Nylofor F, 2D and 2D Super

Width (mm)	Height (mm)
8000	1630/1830/2030
10000	1630/1830/2030



Barriers

Betafence manual and automatic barriers have been developed as an element in the overall access control solution, in combination with the range of industrial gates and fence systems. You can choose from a wide range of solutions, whether for securing a driveway or for advanced access control of public car parks, hospitals, supermarkets and industrial sites. The design of the products takes into account aspects such as security, durability, ease of use, and the facility for integration.

Manual or automatic

Manual barriers are suitable for less frequent use and are supplied as standard with a pending arm. Automatic barriers (from 4 m upwards) feature a pending arm or support post. Both types are available for a large range of openings.

Arm position

The automatic barriers are available with side or central arms. They feature a special polygonal cross-section (for lengths of up to 6 m).

Automation

All automatic barriers are driven by a single-phase, 230 VAC motor as standard. A three-phase 400 VAC motor is available as an option.



Wide range

A range of barrier types caters for every conceivable application: with lengths from 3 to 10 m and manual or automatic operation.



Quality

The housing, door and hood are manufactured from stainless steel (type 1.4301) with an additional polyester coating, in conformance with Betafence quality standards.



Durability

The robust mechanical construction and industrial control unit guarantee a long service life. The cast aluminium block into which the mechanical components are integrated and the design of the control system are further proof of the products' robustness.



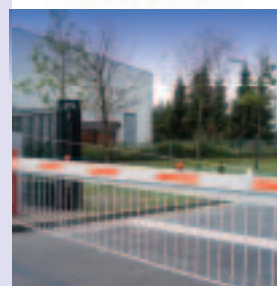
Multifunctional control

The advanced electronics enable access control to be configured to the requirements by means of adjustable parameters.



Accessories

A wide range of accessories is available by which particular customer requirements can be catered for.



Harmonious style

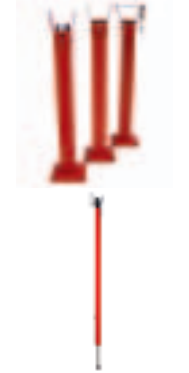
A range of further colours are available in addition to the standard colours (see page 24).



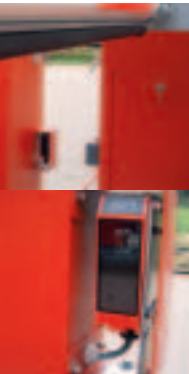
Accessories



Latticework for BS2, BS3, BS4



Support posts with additional electromagnetic closure or padlock fixture



Safety pressure strip beneath the arm



Flashing light



- Access control:
- Code keypad
 - Coin slot
 - Induction loop sensor
 - Key-operated switch
 - Fire services master key
 - RF remote control
 - Timer switch
 - Proximity card reader
 - GSM module
 - Intercom
 - Videophone
 - Separate columns (see page 25)

Barriers

Technical specifications

Manual barriers

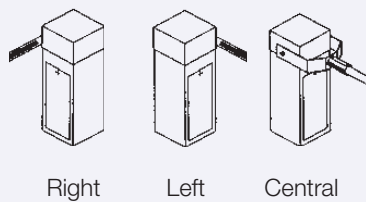
Type	BHS1	BHS2	BHS3
Arm cross-section	Polygonal	Polygonal	Polygonal
*Standard lengths (in m)	3 - 3,5 - 4 - 4,5 - 5	5,5 - 6	6,5 - 7
Arm position	Central	Central	Central
Support	Pending arm	Pending arm	Pending arm

Automatic barriers

Type	BS0	BS1	BS2	BS3	BS4
Arm cross-section	Polygonal	Polygonal	Polygonal	Square	Square
*Standard lengths (in m)	3 - 3,5	4 - 4,50 - 5	5,5 - 6	6,5-7-7,5-8	8,5-9-9,5-10
Arm position	Right/left/central	Right/left/central	Right/left/central	Central	Central
Support	Option	Support post/ Pending arm	Support post/ Pending arm	Support post	Support post
*Standard lengths with lattice (in m)	N/A	N/A	3 - 3,5 - 4 - 4,5	5 - 5,5 - 6	from 6,5 to 10

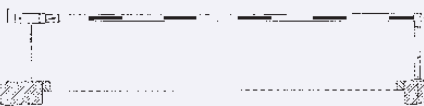
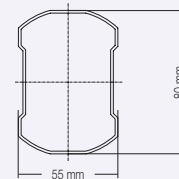
*Length measured from the rotation point of the arm

Arm position



Right Left Central

Polygonal arm



Support post



Pending arm

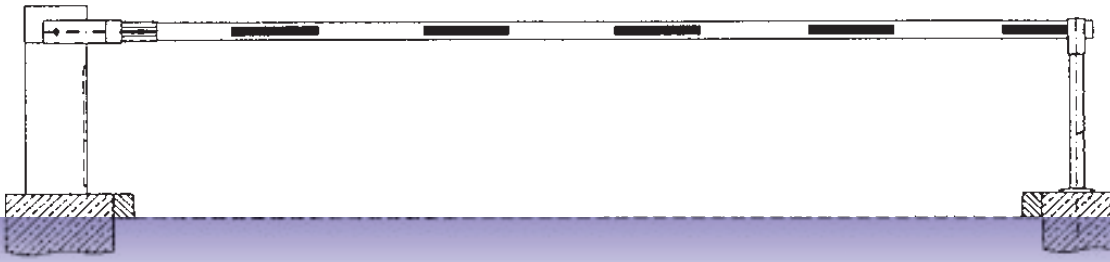
Colours

Housing	Hood	Door	Arm	Arm support
Blue RAL 5015	Grey RAL 7030	Grey RAL 7030	White/red strips	Blue RAL 5015
Red RAL 3000	Grey RAL 7030	Grey RAL 7030	White/red strips	Red RAL 3000
Orange RAL 2000	Orange RAL 2000	Orange RAL 2000	White/red strips	Orange RAL 2000

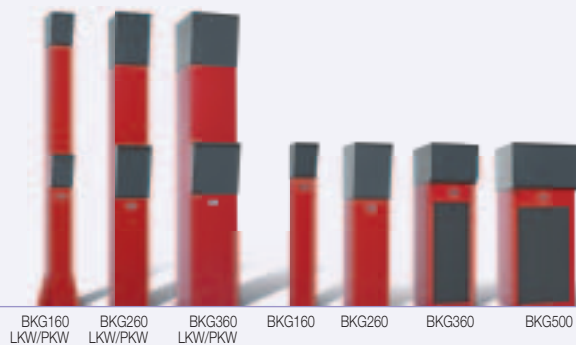
Other colours available upon request

Standards

- Machine Directive 91/368/EC
- VDE 0100 regulations governing products up to 1,000 V



Seperate columns



BKG160 LKW/PKW BKG260 LKW/PKW BKG360 LKW/PKW BKG160 BKG260 BKG360 BKG500



Turnstiles

The Betafence range encompasses manual, semi-automatic and automatic turnstiles for human access control. The range meets the particular security requirements of the most diverse of projects, such as car parks, sports stadia and industrial sites.

Robust mechanical design

The mechanical components of the turnstiles are manufactured from stainless steel with a polyester coating. The arms are also manufactured from stainless steel. The spindle is available in 120° and 90° versions.

Drive system

The spindle drive and the control system are integrated into the roof. Depending upon the version, they provide unidirectional or bidirectional access to the site. As standard, the spindle is enabled in both directions in the event of power failure.

Side boxes with facilities for integration

The aluminium side box with polyester coating, mounted against the outer cage, permits easy integration of a range of access control components. Connection of electrical wiring within the side box is simplified by easily accessible terminals.

Superior quality

The mechanical structure and the top box are manufactured from stainless steel with an additional polyester coating, in conformance with Betafence quality standards.

A complete range

Each project is unique, with its own technical requirements and security levels. Betafence therefore offers you the choice of manual, semi-automatic and automatic turnstiles with a range of outer cage infills.

Flexible configuration and multifunctional control

The drive system can be configured mechanically and electronically according to the application concerned or the user's requirements. Betafence offers a range of optional accessories for access control.

Ease of installation

Betafence turnstiles are supplied preassembled, ready for installation on a foundation (elevation: -20cm) or direct mounting at floor level (optional). They feature removable hooks for transport with the aid of a fork-lift truck.

A robust system

The spindle comprises 33 stainless-steel arms with a diameter of 48.3 mm. The arms are mounted on the central shaft, which is likewise manufactured from stainless steel.

Harmonious style

In addition to the standard colours (see page 29), a number of other colours are available.



Turnstiles Technical specifications



BT1 / BT2 / BT3 standard version

Spindle	120° Stainless-steel and shot-blasted Diameter: 1310 mm 33 arms with a diameter of 48.30 mm
Blocking element	Stainless-steel, polyester-coated arms
Frame	Stainless steel, polyester coating
Top box	Stainless steel, polyester coating
Sidebox	Aluminium, polyester coating
Foundation	Underframe: 20 cm beneath prepared ground surface

Type

Code	BT1	BT2	BT3
Operation	Manual	Semi-automatic	Automatic
Free spindle movement in one direction	x	-	-
PLC control unit	-	x	x
Controlled entry and exit (without command unit)	-	x	x
Side boxes for integration of access control elements	-	x	x
Spindle movement in the event of a power failure	-	Free spindle direction (option: blocked)	Manual selection of free spindle direction
Automated spindle	-	-	x

Colours

Type	Out-side cage	Blocking elements	Side boxes and frame	Side doors	Top box
BT1	Blue RAL 5015	Blue RAL 5015	Blue RAL 5015	-	Grey RAL 7030
BT2/BT3	Blue RAL 5015	Blue RAL 5015	Blue RAL 5015	Grey RAL 7030	Grey RAL 7030

Standards

- Machine Directive, 91/368/EEC
- Electromagnetic Compatibility Directive, 89/336/EEC (amended to 91/263/EEC, 92/031/EEC, 93/068/EEC)
- Low-voltage Directive, 73/023/EEC (amended to 93/068/EEC)
- VDE 0100 regulations governing products up to 1,000 V

Optional versions



Spindle:

- 90° angle arms, shot-blasted and stainless-steel
- 120° or 90° angle arms:
 - Stainless steel, polyester-coated
 - Stainless-steel, shot-blasted and chemically polished
 - Stainless-steel, chemically polished



- Spindle with 3,000 mm diameter for cyclists or wheelchair users (BT1 only)

Outer cage infill:

- Securifor
- Plate with square perforations
- 30 x 30 mm bars (distance between the bars: 110 mm), for BT2 & BT3 only



Accessories

BT1 only

BT2/BT3 only

BT1/BT2/BT3

Spindle blocking system



Illumination of the passage



Electromechanical or electrical cycle counter



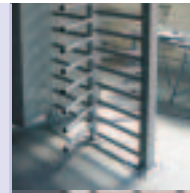
Emergency power supply



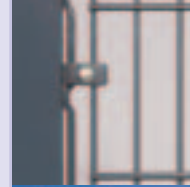
Access control accessories:
key-operated switch, proximity card reader, intercom, videophone, code keypad, timer switch, pushbuttons, coin slot



Execution for direct fixation on a finished floor level (without base frame)



Fixation strip for attachment of panels



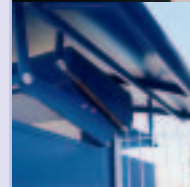
Climb-over protection in stainless steel with polyester coating



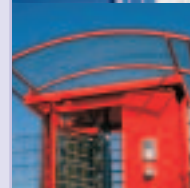
Small roof structure on the turnstile, in stainless steel with polyester coating



Large roof structure on the turnstile, in stainless steel with polyester coating



Removable roof, cage covered with transparent Makrolon®



Betafence Service

Betafence pre-sales service

The customer receives close support from Betafence from the outset.

This support is maintained through the various stages of the project. Our specialists visit the site early in the project, before developing a custom solution based upon the available plans and specifications.

A detailed plan is drawn up, and the customer receives close support in conjunction with the qualified installer.

Betafence provides thorough technical training, supported by a certificate, for its qualified installers.

The installer thus becomes the first point of contact for the end user.

In addition, Betafence provides extensive documentation for all access control products.

This documentation includes:

- Detailed installation instructions for the installer
- All documents required for compliance with the applicable European legislation and the associated declaration of conformity
- Instructions for end users

Betafence after-sales service

Once the project has been completed, the customer can continue to be sure of Betafence's professional support.

The extensive network of well trained and qualified Betafence installers is at your disposal for quick and efficient rectification of any faults.

A maintenance contract guarantees trouble-free operation of Betafence access control solutions.

The world of fencing



1st place

Betafence is Europe's largest manufacturer of fencing and access control systems.

125 years of excellence

The company was founded in 1880. For more than a century, it has been a leader in the European fencing sector. Quality has always been our priority.

€ 430 million

With revenues of € 430 million in 2005, Betafence heads the list of European fencing companies.

1,850 employees

Betafence currently employs 1,850 people. Its head office is located in Belgium.

10 plants

Betafence maintains ten production facilities in eight countries: Belgium (Zwevegem), France (Bourbourg), the United Kingdom (Sheffield & Wigan), Germany (Schwalmtal & Werl), Italy (Tortoreto), Spain (Burgos), Poland (Kotlarnia) and South Africa (Cape Town).

25 sales offices and agencies

Betafence maintains a network of sales offices, distributors and installation companies throughout Europe and its export markets.

90 countries

Betafence is a company with a worldwide mission. Customers in 90 countries on all continents can count upon sales and service support.

