IEI BETAFENCE

Bekafor[®] Classic swing gate

Product detail



Gates

Bekafor Classic swing gates are available in single and double version with Bekafor Classic infill for perfect combination with Bekafor Classic panel fences.

BENEFITS

- Frame, Bekafor Classic infill and the post system are of an extremely rigid construction.
- The limited accessories permit a quick installation.
- Perfect fit with Bekafor Classic Panels. Panels are welded on the gateframe.

Frame

- Frame out of square steel tubes, 40 x 40 mm, with welded Bekafor Classic infill.
- Steel plate thickness 1.50 mm

Posts

Each gate has 2 gate posts (included in the packaging). The Bekaclip posts are made out of welded tube with cap. Bekafor Classic panels can be fixed directly to the gate posts by means of Bekafor collars, diameter 60 mm, delivered with the gates.

Accessories

Bekafor Classic gates have a security lock and are provided with adjustable hinges for a perfect adjustment. The double gates are provided with a ground bolt in a ground bolt guider and a ground plate. The wing catcher, handles and ground bolt guider are made out of high quality plastic. The cylinder is integrated in the handle. The gates can be completed with a wooden Collfort infill to enhance privacy.

A metal gate base plate is available for installing the posts on concrete or tiles.

Coating technique

Anti-corrosion treatment and high adherence polyester coating.

Colours

Green RAL 6005 and anthracite BF 7016M.

ASSORTMENT BEKAFOR CLASSIC SINGLE SWING GATES**						
Width mm	Height mm	Wing width mm	Distance between posts (center/center) - mm	Overall width mm		
1000	1030	966,5	1100	1160		
1000	1230	966,5	1100	1160		
1000	1530	966,5	1100	1160		
1000	1730	966,5	1100	1160		
1000	2030	966,5	1100	1160		

ASSORTMENT BEKAFOR CLASSIC DOUBLE SWING GATES**							
Width mm	Height mm	Wing width mm	Distance between posts (center/center) - mm	Overall width mm			
3000	1030	1466,5	3095	3155			
3000	1230	1466,5	3095	3155			
3000	1530	1466,5	3095	3155			
3000	1730	1466,5	3095	3155			
3000	2030	1466,5	3095	3155			

^{**} up to wingheight 1230 mm: overhangs are pointed downwards









