Accessories for manual barriers



Locking device 1 and 2* Profile cylinder lock installed at the barrier stand (optional)



Locking device 3 and 4* Fire emergency release and profile cylinder lock at the barrier stand (optional)



Profile cylinder lock at the fixed support (optional)



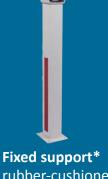
Fire emergency release at the fixed support, installed (optional)



Stainless steel bolt at the fixed support, installed, for padlock (on site)



Swinging support* with additional counterweights



Fixed support* rubber-cushioned



Technical specifications from 4,500mm:

Туре	EH 25L	EH 30L	EH 35L	EH 40L	EH 45L				
Boom length / effective boom length (mm)	2,500	3,000	3,500	4,000	4,500				
Boom connector	left / right connectable								
Boom dimensions h/w (mm)	100 x 50								
Barrier weight approx. (kg)	45	54	55	56	64				
Boom weight approx. (kg)	5.3	6.4	7.4	8.4	9.5				
Swinging support or fixed support		optional	mandatory						
Counterweights (quantity)	0	2	2	2	4				
Standard colours	Barrier stand RAL 3002 (red), custom colours optional								

We reserve the right to make technical alterations

Technical specifications from 5,000mm:

Тур	EH 50L	EH 55L	EH 60L	EH 65L	EH 70L	EH 75L			
Boom length / effective boom length (mm)	5,000	5,500	6,000	6,500	7,000	7,500			
Boom connector	left / right connectable								
Boom dimensions h/w (mm)	100 x 50	100 x 50 plus stabilization rope							
Barrier weight approx. (kg)	73	102	110	119	127	136			
Boom weight approx. (kg)	10.5	15.0	16.0	17.1	18.1	19.1			
Swinging support or fixed support	mandatory								
Counterweights (quantity)	6	12	14	16	18	20			
Standard colours	Barrier stand RAL 3002 (red), custom colours optional								

We reserve the right to make technical alterations

Your partner for distribution – installation – service:

ELKA manual barriers





^{*}Version 2 and 4 with forced close

^{*}For and up EH 40L (4,000mm effective boom length) a swinging support or a fixed support is mandatory

ELKA manual barriers

up to 7,500mm effective boom length, with counterweights

The important things...

- 1 Barrier stand made of galvanized steel, RAL 3002 (red)
- 2 Barrier boom made of aluminium, powder coated, RAL 9010 (white), with red reflective signal stripes and rubber tube on the underside
- 3 Counterweights
 for an optimal weight counterbalance and
 easy handling
- 4 Standard-locking via index bolt