



Secure site access while keeping traffic flowing



BARRIERS

BOOM BARRIERS

A WIDE RANGE

- 2 types of operation: manual and automatic.
- 6 models meeting the requirements of all types of sites, from housing complexes to the most sensitive sites.

MODULARITY AND SIMPLICITY

- Several configurations possible: presence detectors, signage, mobile or stationary fence, etc.
- Easy to install.
- Minimal maintenance.

QUALITY

- French manufacture.
- Aluminium or fibreglass boom.
- Electrophoretic coating.

SERVICE

- Pre-assembled in factory.
- User manual supplied with every boom barrier.
- Commissioning and maintenance contract.

FEATURES

- Terminal frame: Grey 7016 ●
- Hood: Grey 7035 ●



Suitable in all occasional access control applications for businesses and industrial sites

BLX MANUAL



HOUSING COMPLEXES



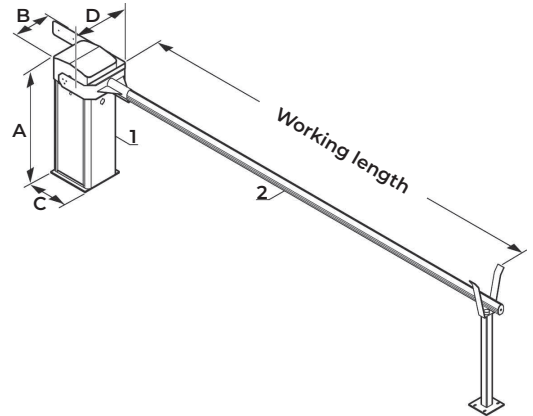
PUBLIC AREAS



SERVICE SECTOR SITES



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|----------------|------|--|
| 1 | Terminal frame | A | Height 1028mm |
| | | B | 300mm |
| | | C | 360mm |
| | | D | Working width (including space for the arm): 430mm |
| 2 | Rail | | Oval 84×57mm |
| | Working length | | 2.00m to 8.00m |



Ideal for controlling access to residential and collective housing sites

BLX 4

- Number of cycles per day: 9000.
- Average number of cycles between failures: 3 million.
- Average operating time between failures: 10,000 hours.
- Movement time: adjustable from 3 secs to 6 secs.
- Emergency operation: manual.
- Electric power supply: 230V single-phase.

HOUSING COMPLEXES



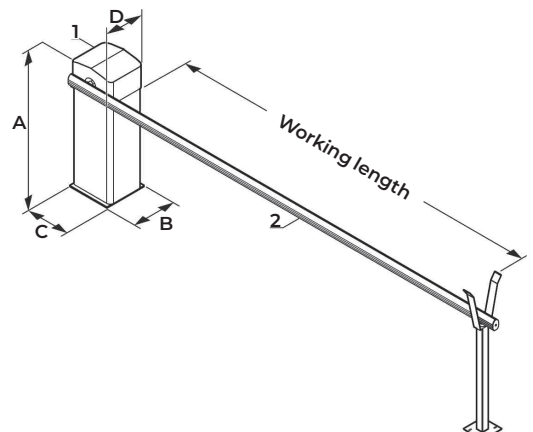
PUBLIC AREAS



SERVICE SECTOR SITES



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|----------------|------|--|
| 1 | Terminal frame | A | Height 1028mm |
| | | B | 300mm |
| | | C | 360mm |
| | | D | Working width (including space for the arm): 385.7mm |
| 2 | Aluminium boom | | Oval 84×57mm |
| | Boom length | | 2.00 to 4.00m |
| | Opening | | 1.70 to 3.70m |





Designed for heavy-duty continuous use, BLX 6 is suitable for all applications due to its extensive range of accessories

BLX 6

- Also available as a hinged boom.
- Number of cycles per day: 15,000.
- Average number of cycles between failures: 5 million.
- Average operating time between failures: 15,000 hours.
- Movement time: adjustable from 1.5 to 9 secs.
- Emergency operation: manual.
- Electric power supply: 230V single-phase.



HOUSING COMPLEXES



PUBLIC AREAS



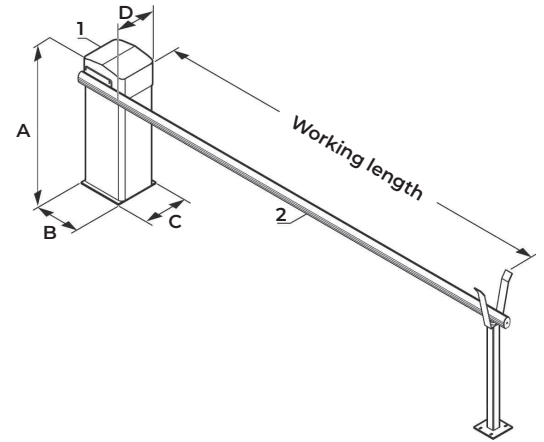
SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|----------------|------|--|
| 1 | Terminal frame | A | Height 1028mm |
| | | B | 300mm |
| | | C | 360mm |
| | | D | Working width (including space for the arm): 410mm |
| 2 | Aluminium boom | | Oval 84 x 57mm |
| | Boom length | | 2.00 to 6.00m |
| | Opening | | 1.70 to 5.70m |



The BLX 7 has a reach of up to 7m

BLX 7

- Number of cycles per day: 10,000.
- Average number of cycles between failures: 5 million.
- Average operating time between failures: 15,000 hours.
- Movement time: adjustable from 2 to 9 secs.
- Emergency operation: manual or automatic up to 6.00m.
- Electric power supply: 230V single-phase.



HOUSING COMPLEXES



PUBLIC AREAS



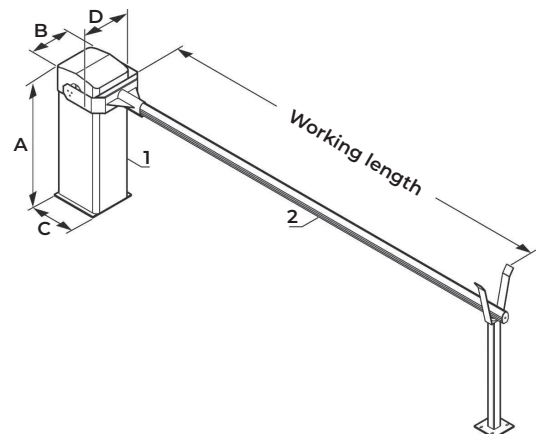
SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|----------------|------|--|
| 1 | Terminal frame | A | Height 1028mm |
| | | B | 300mm |
| | | C | 360mm |
| | | D | Working width (including space for the arm): 430mm |
| 2 | Aluminium boom | | Oval 84 x 57mm |
| | Boom length | | 2.00 to 7.00m |
| | Opening | | |





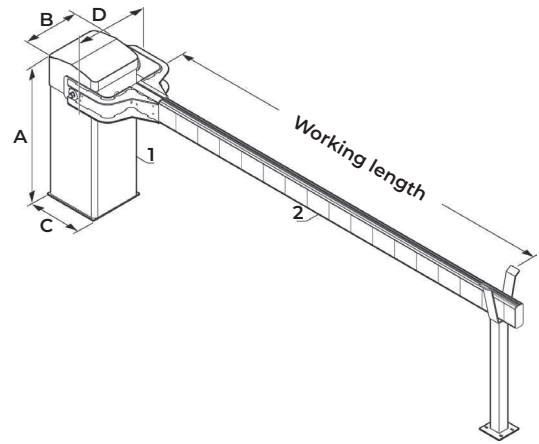
Suitable for sites with heavy traffic, it meets high security requirements

BLX 6 SAFETY

- Number of cycles per day: 10,000.
- Average number of cycles between failures: 3 million.
- Average operating time between failures: 15,000 hours.
- Movement time: adjustable from 2 to 9 secs.
- Emergency operation: manual or automatic.
- Electric power supply: 230V single-phase.



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|-----------------------------------|------|--|
| 1 | Terminal frame | A | Height 1125mm |
| | | B | 400mm |
| | | C | 420mm |
| | | D | Working width (including space for the arm): 630mm |
| 2 | Straight or hinged aluminium boom | | 175 x 75mm |
| | Boom length | | 3.00 to 6.00m |
| | Opening | | |



HOUSING COMPLEXES



PUBLIC AREAS



SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



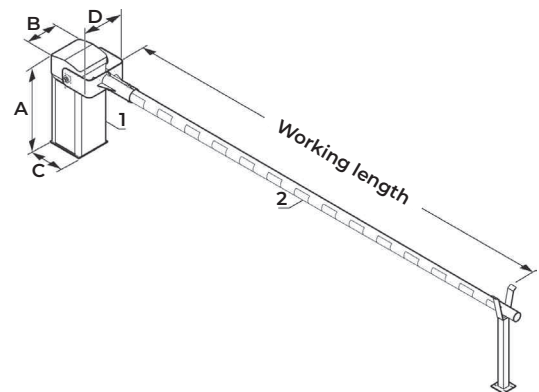
Long-reach barrier designed for HCV access and wide entrances, which can withstand extreme environmental and operational conditions (wind speeds of up to 160km/h, rotation of terminal frame following impact, etc.)

BLX 10

- Number of cycles per day: 10,000.
- Average number of cycles between failures: 3 million.
- Average operating time between failures: 15,000 hours.
- Movement time: adjustable from 2 to 9 secs.
- Emergency operation: manual or automatic.
- Electric power supply: 230V single-phase.



| ITEMS | COMPONENTS | REF. | DETAILS |
|-------|-----------------|------|--|
| 1 | Terminal frame | A | Height 1125mm |
| | | B | 400mm |
| | | C | 420mm |
| | | D | Working width (including space for the arm): 630mm |
| 2 | Fibreglass boom | | 140mm dia. |
| | Boom length | | 4.00 to 10.00m |
| | Opening | | |



PUBLIC AREAS



SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES

