

PORT-A-GUARD – FREESTANDING MODELS

BPG1 Standard 3.2 metre

Port-a-guard BPG1 is a portable, expanding crowd control barrier. Compact and lightweight, the BPG1 is suitable for indoor or outdoor use. The unique design of the extruded aluminium slats and vertical posts makes them strong and lightweight while the injection moulded plastic feet ensure that the complete unit is durable and corrosion free. The BPG1 is a versatile and portable solution to all your pedestrian and vehicular traffic control problems. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powdercoat. Weight 5.4kg. Closed 290mm. Open 3200mm.

PART No.	DESCRIPTION
BPG1RW	Port-a-guard 3.2 metre free standing (Red/White)
BPG1BY	Port-a-guard 3.2 metre free standing (Black/Yellow)



BPG1RW shown.

BPG4 Standard 5 metre

Port-a-guard BPG4 is a portable, expanding crowd control barrier. Compact and lightweight, the BPG4 is suitable for indoor or outdoor use. The unique design of the extruded aluminium slats and vertical posts is both strong and lightweight while the injection moulded plastic feet ensure that the complete unit is durable and corrosion free. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powder coat. Weight 8.3kg. Closed 475mm. Open 5000mm.

PART No.	DESCRIPTION
BPG4RW	Port-a-guard 5.0 metre free standing (Red/White)
BPG4BY	Port-a-guard 5.0 metre free standing (Black/Yellow)



BPG4BY shown.

BPG2 Port-a-guard flexi

Port-a-guard Flexi is like no other product on the market. Apart from its ability to expand out to 5.4 metres, it also pivots at the middle through a full 270 degrees and can step up to 300mm for changing floor levels. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powder coat. Weight 9.2kg. Closed 300mm. Open 2 x 2700mm.

PART No.	DESCRIPTION
BPG2RW	Port-a-guard Flexi 5.4 metre free standing (Red/White)
BPG2BY	Port-a-guard Flexi 5.4 metre free standing (Black/Yellow)



BPG2BY shown.

BPG6 Port-a-guard Utility

Port-a-guard Utility has been designed for cordoning off small spaces. Consisting of three sides, each capable of expanding out to 2.6 metres. When fully closed the Utility is compact and easily carried by one person. Manufactured from non-corrosive powder coated aluminium. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powder coat. Weight 17kg. Closed 360mm. Open 3 x 2600mm.

PART No.	DESCRIPTION
BPG6RW	Port-a-guard utility 3 x 2.6 metre (Red/White)
BPG6BY	Port-a-guard utility 3 x 2.6 metre (Black/Yellow)

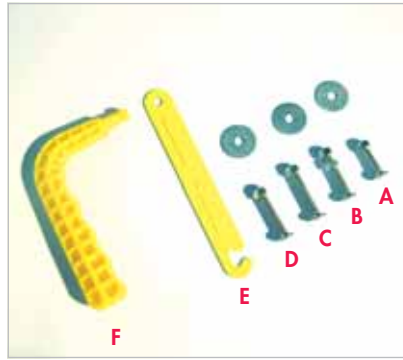


BPG6BY shown.

PORT-A-GUARD LIGHT

Installation Procedure:

1. Fixings.
(PHOTO 1).
2. Insert nylock nut into hexagonal recess in the slat.
(PHOTO 2).
3. Using fixing 'A' attach 'E' (lock bar) to slat through plastic eyelet on yellow stand post with a phillips screw driver.
Note: May require nut to be held in place when tightening with pliers.
(PHOTO 3).
4. Repeat procedure 3 using fixing 'B'. Insert non-nylock nut into the slat. Insert bolt through eyelet on post. Make sure to use washer between the eyelet and head of bolt. Using the nylock nut, tighten until thread of bolt is flush with end of the nut.
(PHOTO 4).
5. Using fixings 'C' and 'D' attach slats to the runners on the posts.
Note: Make sure a washer is used between the head of the bolt and the runner.
(PHOTO 5).
6. Press handle 'F' (optional) until you hear a 'click' into hex hole in the post.
(PHOTO 6).
7. Port-a-guard installation complete with open and closed options.
(PHOTO 7).



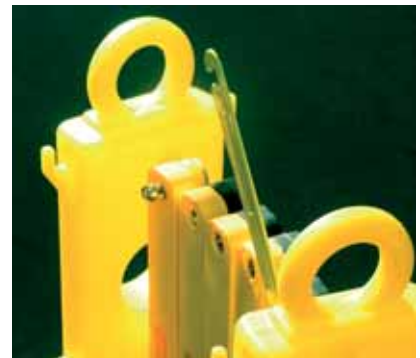
1.



2.



3.



4.



5.



6.



7.

BPGL8BY Port-a-guard light

Port-a-guard Light BPGL8BY is a light weight portable, expanding crowd control barrier. Compact and lightweight, the BPGL8BY is suitable for indoor or outdoor use. The built-in handle and locking strap simplifies handling and portability. The plastic slats and legs are durable and lightweight, but for extra stability the legs can be filled with water to give it some needed weight in windy conditions. The complete unit is durable and resists corrosion. A versatile and portable solution to all your pedestrian traffic control problems. Finished in black/yellow plastic. Weight 3kg. Closed 250mm. Open 2400mm at 970mm high.



PART No.	DESCRIPTION
BPGL8BY	Port-a-guard light plastic barrier

SECTION 6.3

PORT-A-GUARD WALL MOUNT MODELS

BPG5 Wallmount 3.2 metre

Port-a-guard BPG5 is an expanding crowd control barrier with the added advantage of being fixed in one location. Supplied with wall mount brackets at one end and freestanding post at the other. The unique design of the extruded aluminium slats and vertical posts is both strong and lightweight while the injection moulded plastic feet ensure that the complete unit is durable and corrosion free. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powdercoat. Weight 6.5kg. Closed 290mm. Open 3200mm.



BPG5BY shown.

PART No.	DESCRIPTION
BPG5RW	Port-a-guard 3.2 metre wall mount – Red/White
BPG5BY	Port-a-guard 3.2 metre wall mount – Black/Yellow

BPG7 Wallmount 5.0 metre

Port-a-guard BPG7 is supplied with wall mount brackets at one end and freestanding post at the other. The unique design of the extruded aluminium slats and vertical posts is both strong and lightweight while the injection moulded plastic feet ensure that the complete unit is durable and corrosion free. A full range of spare parts and accessories are readily available for all Port-a-guard models, see Sections 6.4 to 6.6. Finished in red/white or black/yellow powdercoat. Weight 12.5kg. Closed 475mm. Open 5000mm.



BPG7BY shown.

PART No.	DESCRIPTION
BPG7RW	Port-a-guard 5.0 metre wall mount – Red/White
BPG7BY	Port-a-guard 5.0 metre wall mount – Black/Yellow

Wall mount installation instructions

1. Place bottom wall mount bracket against selected wall, straight and flush with the floor. Attach with suitable fixings.
2. Slide Port-a-guard over bottom wall mount bracket.
3. Place top wall mount bracket against the wall, and slide into the top of the Port-a-guard.
4. Make sure wall mount is flush with Port-a-guard. Screw wall mount bracket firmly into place. The Port-a-guard is now permanently fixed in place.
Note: Do not install top bracket if the Port-a-guard is to be removed or repositioned. *Additional brackets are available, if required.
5. Finished. Port-a-guard Wall mount is ready for use.

