## BARRIER

## **PORT-A-GUARD LIGHT**

## **Installation Procedure:**

- 1. Fixings. (PHOTO 1).
- 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.

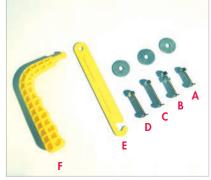
  (PHOTO 4).
- 5. Using fixings 'C' and 'D' attach slats to the runners on the posts.

  Note: Make sure a wahser is used between the head of the bolt and the runner.

  (PHOTO 5).
- 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).





2.

1.





3. 4







**7**.