

**Turnstile**

**User's Manual**

**BURLE**

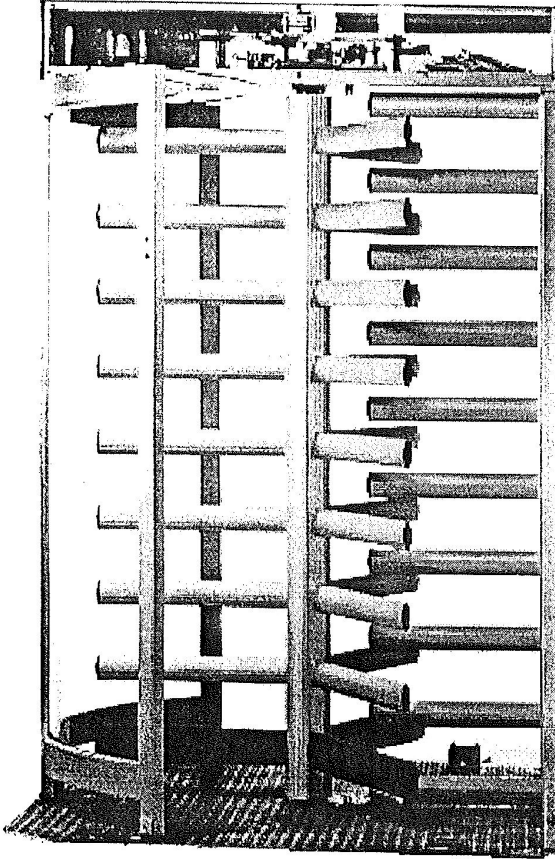


The exclamation point within an equilateral triangle is intended to alert the user to presence of important operating instructions.



**Step 1.** Always walk slowly through the turnstile and use CAUTION.

## TURNSTILE SAFETY



Turnstiles are an important tool for controlling pedestrian access in and out of facilities. But just like any tool, turnstiles need to be used with the proper procedures and respect for safety. It is important, as a security equipment installer, that you instruct your customer on the proper operations and safety tips for their newly installed turnstile.

The following is a guide that can be used to point out the important steps to take for safe turnstile use:

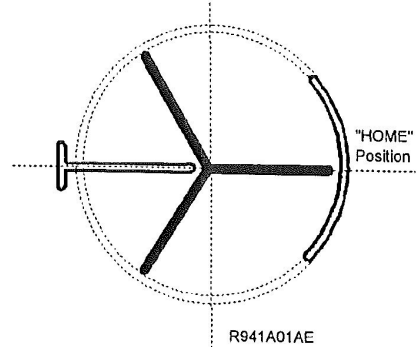


Figure 1

**NOTE:** If not in "HOME" position, manually position the turnstile arm section to the "HOME" position.

**Step 2.** Upon your arrival at the turnstile and card reader, visually check to ensure that the turnstile is in the "HOME" starting position, as shown in Figure 1.

**Step 3.** Insert or swipe your I.D. card in the card reader. Look for the green "GO" light to come on or, if not equipped with lights, listen for the turnstile to unlock.

**Step 4.** Step into the turnstile as shown in Figure 2.

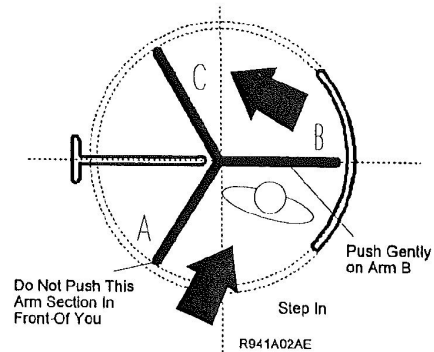
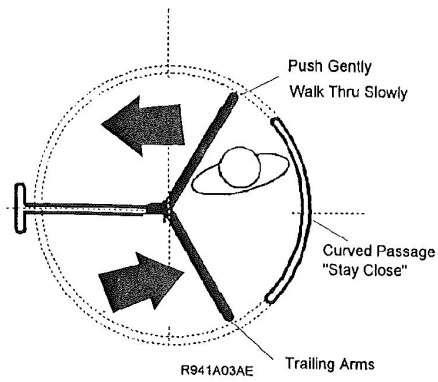


Figure 2



**Caution:** Do Not grab the turnstile arm section A and push it in front of you. This will cause the arm section to stop suddenly when you are half way into the turnstile and could cause injury.

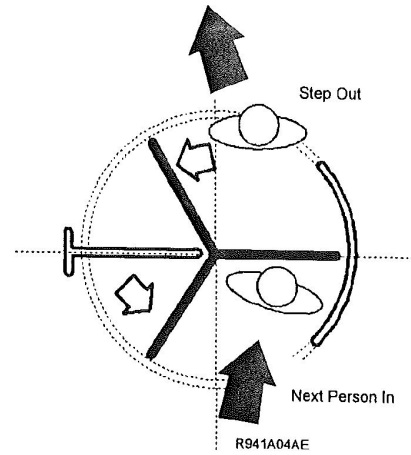
**Step 5.** Gently push on the turnstile arms that are directly in front of you. Take normal to short steps and walk slowly through the turnstile, while staying as close to the curved passageway partition as possible. See Figure 3.



**Figure 3**

**CAUTION:** As you walk through the turnstile there will be a section of arms trailing you, taking long strides could cause the trailing arm section to strike your heels.

**Step 6.** Step out of the turnstile immediately upon having adequate room for doing so. See Figure 4.



**Figure 4**

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. INFORMATION FURNISHED BY PHILIPS COMMUNICATION & SECURITY SYSTEMS INC. (PCSS) IS BELIEVED TO BE ACCURATE AND RELIABLE. HOWEVER, NO RESPONSIBILITY OR LIABILITY IS ASSUMED BY PCSS FOR ITS USE, NOR FOR ANY INFRINGEMENT OF PATENTS OR OTHER RIGHTS OF THIRD PARTIES WHICH MAY RESULT FROM ITS USE. NO LICENSE IS GRANTED BY IMPLICATION OR OTHERWISE UNDER ANY PATENT OR OTHER RIGHTS OF PCSS.

Copyright 1995, 1994 by BURLE TECHNOLOGIES, INC. All Rights Reserved  
BURLE<sup>®</sup> is a registered trademark of BURLE TECHNOLOGIES, INC. Marca(s) Registrada(s)

Philips Communication & Security Systems Inc., 1004 New Holland Avenue, Lancaster, PA 17601-5606, USA Tel: 1-717-295-6123 Fax: 1-717-295-6097

Philips Communication & Security Systems Inc., 986 Packer Way, Sparks, NV 89431, USA Tel: 1-702-331-4155 Fax: 1-702-331-2306

Philips Communication & Security Systems Inc., Access Control Hardware, 7041 Orchard, Dearborn, MI 48126-1781, USA Tel: 1-313-846-2623 Fax: 1-313-846-3569

Philips Electronics UK Ltd., Windmill Court, Brooklands Close, Sunbury-on-Thames, Middlesex TW16 7DX, England, U.K. Tel: 44-1932-765666 Fax: 44-1932-783198 Tik: 851-917176

n.v. Philips Professional Systems s.a., Monnikenwerf 17-19, B-8000 Brugge, Belgium Tel: 32-50-454670 Fax: 32-50-454544

Philips Industrial Electronics Deutschland GmbH, Hermann-Hollerith-Str.6, D-52499 Baesweiler, Germany Tel: 49-2401-80660 Fax: 49-2401-80670

Philips Singapore Pte Ltd., 360 Orchard Road, #09-01A International Building, Singapore 0923, Republic of Singapore Tel: 65-734-7802 Fax: 65-734-1362 Telex: 786 37105

Printed in U.S.A./1-94

SP-371