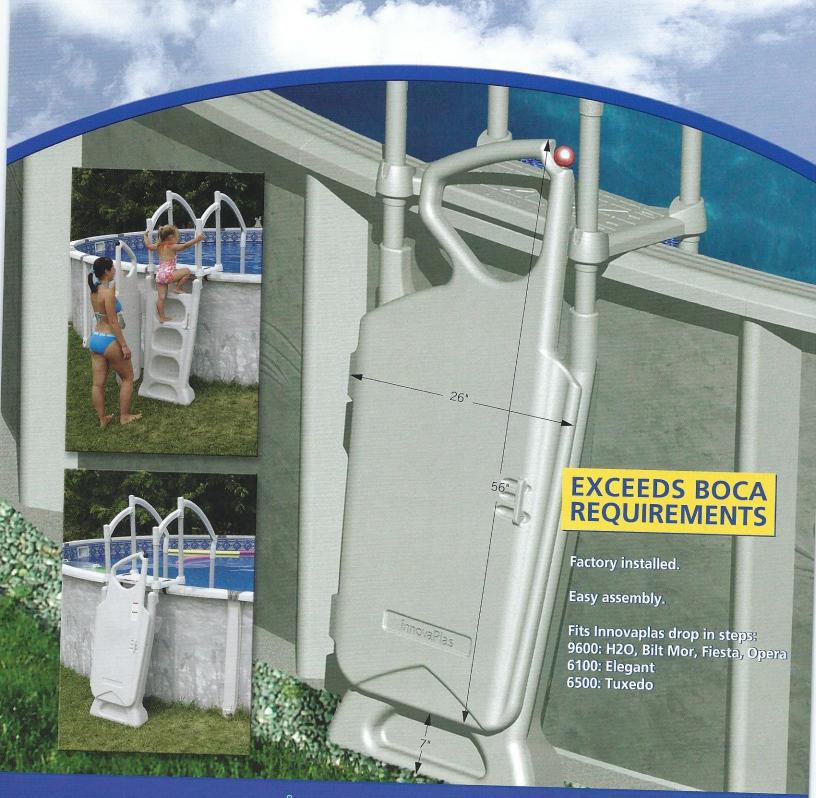
SELF-LATCHING SYSTEM





BUILD YOUR SYSTEM

COMPLIANCE WITH BOCA CODE

National Building Code (1999) Ref. BOCA National Code (1999)



Available with:

H_2O

SKU # 7000 SKU # 9600

BILT MOR

(shown)

SKU # 5001 SKU # 9600

FIESTA

SKU # 1001 SKU # 9600

OPERA

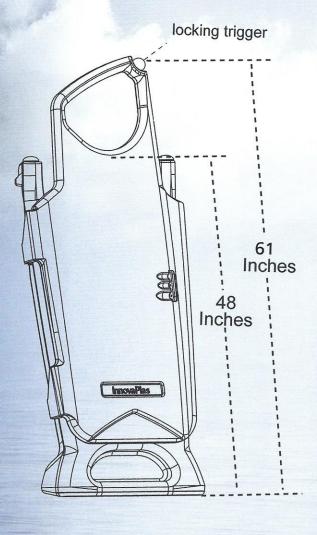
SKU # 1016 SKU # 9600

ElegantStep

SKU # 1002 SKU # 6100

TUXEDO

SKU # 1005 or SKU # 3000 SKU # 6500



Key Points of Compliance:

- A) Section 421.5.5 item 2: Treads are a maximum of 12 inches uniform in height.
- B) Section 421.10.1, item 1: Complies with minimum barrier height of 48 inches from ground level.
- C) Section 421.10.1, item 3: Smooth finish and design does not contain protrusions/indentations which can be climbed.
- D) Section 421.10.1 item 8: ladder is equipped with locking device/mechanism which is self closing and self latching located more than 54 inches from ground level. Access door opens outwards from the pool.

Note:

The mechanism of the Self-Latching System constitutes a locking device under the BOCA regulations. Innovaplas strongly recommends the use of a padlock when in the pool is closed and not in use.



Member of: Pool & Spa Professionals

Distributor

www.innovaplas.com

The industry's only patented stackable & front loading ballast system for drop in pool steps. (u.s. patent # 6,966,405)

InnovaPlas products reserves the right to modify its products' specifications, designs or models at any time, without further obligation on its part.