



800.728.7950 | 586.294.7950 | college-park.com



**COLLEGE PARK
INDUSTRIES, INC**
27955 College Park Dr.
Warren, MI 48088 USA



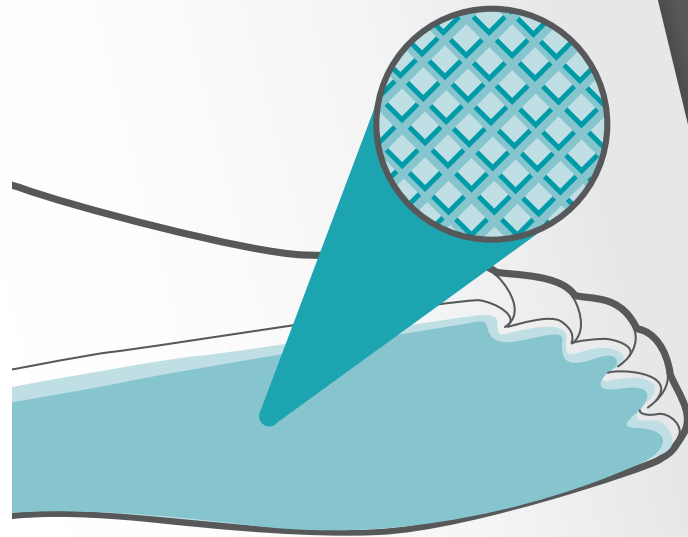
EMERGO EUROPE
Prinsessegracht 20, 2514 AP
The Hague, Netherlands

©2018 College Park Industries, Inc. All rights reserved. College Park is a registered trademark of College Park Industries, Inc.



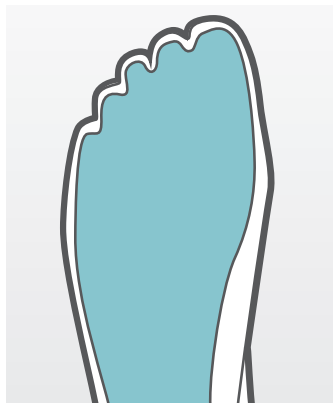
MADE IN THE USA
291 INS CPI ST 180109

**Australian Sponsor
EMERGO AUSTRALIA**
Level 20, Tower II
Darling Park
201 Sussex Street
Sydney, NSW 2000
Australia



college park
TECHNOLOGY *for the* HUMAN RACE

*instruction
sheet*



*Instructions for bonding the
College Park Shelltread to the
outside of the foot shell.*

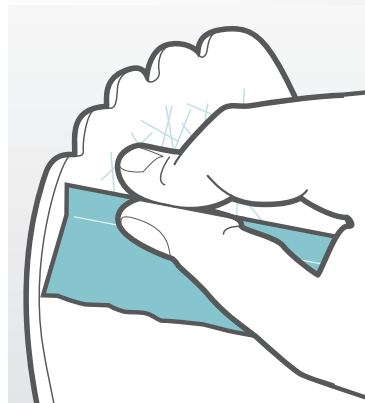
**FOR BEST RESULTS, IT IS
CRUCIAL TO FOLLOW THESE
STEPS IN ORDER**

- 1** For greatest adhesion, clean and dry the bottom surface of the foot shell and the bonding side of the Shelltread (use of denatured alcohol or contact adhesive thinner is recommended).
- 2** Align the Shelltread on the bottom (plantar surface) of the foot shell, to determine its ideal location.
- 3** Use a pencil to mark the Shelltread's perimeter on the foot shell.



Shelltreads are pre-cut to fit each College Park foot shell.

The size indicator is stamped on the bonding side of the Shelltread.



- 4** Scuff the bonding surface on the bottom of foot shell with fine sandpaper (180 -220 grit). Use care to not sand through the skin of the foam as this can weaken the bond.
- 5** To improve bonding strength, sand the bonding surface of the Shelltread to remove any high spots.
- 6** Apply an even coat of high-quality contact adhesive (e.g. Masters®) to both surfaces and allow to dry, per manufacturer's instructions.
- 7** Carefully align the Shelltread between the pencil marks and bond into place.



For improved cosmetics and adhesion, you can bevel the edge of the Shelltread, being careful not to grind the foot shell.