

Parts Included



Adaptor Screw



Liner Washer



6x14 Screw



Lanyard Strap



Chafe

CD120L

Lanyard and Low Profile Screw

Fabrication Instructions



Weight limit: 265 lbs.

2-year warranty against manufacturer defects, excessive wear or breakage.

Manufactured by



419 N. Curtis Rd., Boise, Idaho 83706
(208) 429-0026 | www.coyotedesign.com

Patent No. 6334876 Made in U.S.A.
External Prosthetic Components



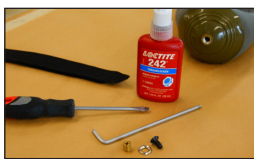
EC REP

Advena Ltd
Pure Offices Plato Close
Tachbrook Park
Warwick, CV34 6WE, UK

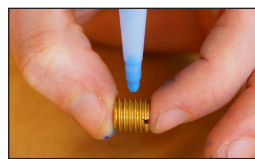


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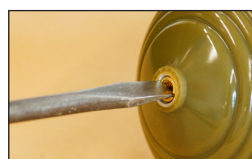
Attaching Lanyard Strap



1 Attaching strap to liner.



2 Use Loctite 242 on all threads.



3 Screw adaptor screw in until it is flush with the liner.



4 Use a hot awl or punch to make a hole for 6x14 screw. *Screw should fit through hole easally.*



5 Put 6x14 screw and liner washer through hole in the lanyard strap.



6 Use Loctite 242 on 6x14 screw.



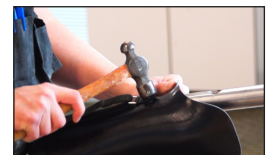
7 Screw in 6x14 Screw until it is tight.



8 Attach strap to liner and feed strap through lanyard slot.



9 Use lanyard strap to attach chafe in proper location.



10 Add desired rivet to hold chafe.



11 Cut strap to desired length.