

Frame Pad Coupler Kit Installation Instructions

Retain address information for future use.

JumpSport, Inc. 2055 South 7th Street, Suite A San Jose, CA 95112 U.S.A.

408-213-2551 www.jumpsport.com

Copyright Notice

This material is protected by United States copyright laws and is proprietary to JumpSport, Inc. Disclosure, reproduction, translation, modification, or use of this document by anyone other than authorized employees, authorized users, or licensees of JumpSport without the prior written consent of JumpSport, Inc. is prohibited.

The information in this document is subject to change without notice. JumpSport, Inc. shall not be liable for any damages resulting from technical errors or omissions, which may be present in this document, or from use of this document.

Copyright © 2003-2006, by JumpSport, Inc. All rights reserved.

Printed: 2006

Instruction Manual P/N: INS-P-10649B

AlleyOop Frame Pad Coupler Kit (1 Assembly) P/N: ADA-K-10646A AlleyOop Frame Pad Coupler Kit (4 Assemblies) P/N: ADA-K-10648A AlleyOop Frame Pad Coupler Kit (16 Assemblies) P/N: ADA-K-10651A

Trademarks

JumpSport® and AlleyOop Sports® are trademarks of JumpSport, Inc.

All other brand or product names are trademarks or registered trademarks of their respective companies or organizations.

Patents

This product includes technology associated with one or more of the following U.S. Patents:

No. 6,053,845 No. 6,261,207 No. 6,840,891 No. 6,846,271 Additional Patents Pending.

How to Contact Customer Support

Should you require customer service or technical support for your AlleyOop Frame Pad Coupler Kit, please contact AlleyOop Sports' Customer Service department at:

408-213-2551

8:00am—5:00pm Monday through Friday, Pacific Time



Assembly and Installation Instructions

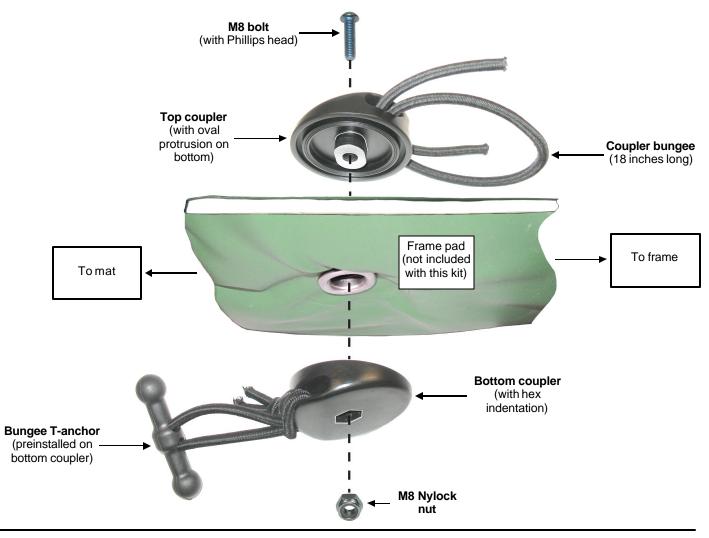
The AlleyOop Frame Pad Coupler Kit is designed to reinforce existing or missing pad connections at the metal grommets on the frame pad.

The following pages contain diagrams, pictures, and written instructions for installing your Frame Pad Coupler Kit.

Familiarize yourself with the Assembly and Installation Instructions before beginning installation.

Parts List

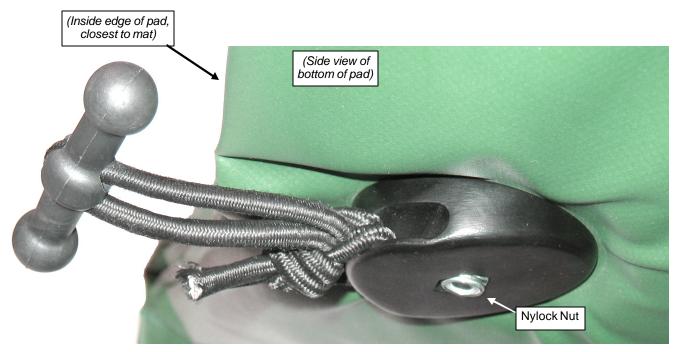
Installation of the Coupler Kit requires a Phillips screwdriver (not included). The Pad Coupler Assembly in each kit consists of the items shown below:



Installation Steps:

1) Locate any missing or damaged grommets on the frame pad. Completely remove bungee T-anchors that pass through these grommets from net, pad, and V-rings.

Assembly and Installation Instructions

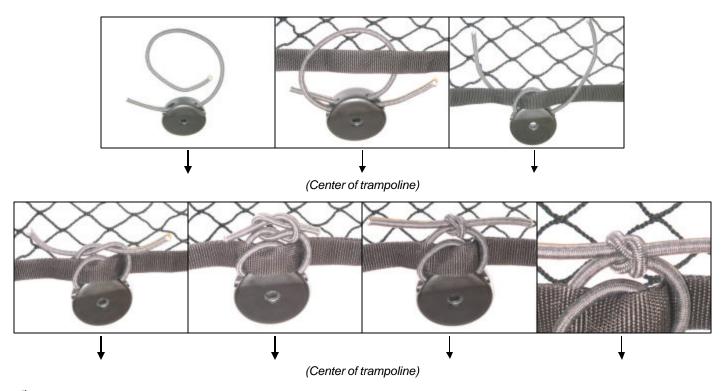


2) Place nut into indentation on bottom coupler and hold in place. Place bolt through indentation on top coupler. Thread bolt through nut using Phillips screwdriver. Be sure couplers are facing in the correct direction (as shown on previous page) before tightening the couplers. Then tighten firmly.

Note: It may be necessary to shift the foam inside of the pad to easily fit the couplers together.



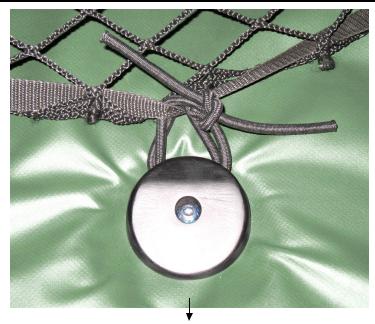
3) Secure bungee T-anchor (connected to bottom coupler) through V-ring of trampoline mat, as shown.



4) Place coupler bungee (provided with the Coupler Kit) through hole in top coupler. Wrap bungee around bottom strap of safety enclosure net (but not the net itself). Then feed bungee through coupler again, as shown. Finally, wrap bungee around strap again, pull bungee tight, and secure with a square knot, as shown.

Note: Do not connect coupler bungee to net mesh, only to bottom strap.

>>Repeat Steps 2—4 at any other locations on pad that have missing or damaged grommets.



(Center of trampoline)

Your Frame Pad Coupler Kit is now installed!

To remove the couplers, follow the Installation Instructions in reverse order.

Assembly and Installation Instructions

(This page left intentionally blank.)

(This page left intentionally blank.)

JumpSport, Inc. 2055 South 7th Street, Suite A San Jose, CA 95112

408-213-2551

http://www.jumpsport.com