



SKLZ®

QUICKSTER QB TRAINER

INCLUDES:

- » Quickster QB Trainer
- » Steel ground stakes (4)
- » Easy-stuff carry bag

Thank you for choosing SKLZ Quickster QB Trainer. We are dedicated to providing you with the best tools and instruction possible to help you unleash your athletic potential. If there is anything else we can do to help you optimize your training, don't hesitate to send us an email (customerservice@sklz.com) or give us a call (**1-877-225-7275**).

BEFORE YOU BEGIN:

- » Read all setup and usage instructions carefully before using. If the setup and/or instructions are not followed correctly, it could result in injury or damage to the product.
- » Adult assembly recommended.
- » Make sure you have all of the Quickster QB Trainer components. Please contact SKLZ customer service toll free at 1-877-225-7275 if you are missing anything.
- » When finished using, disassemble Quickster QB Trainer and store after use. Do not leave outdoors.

⚠ WARNING:

- » Quickster QB Trainer is under tension when assembled. Please take the utmost care when releasing the tension during disassembly. Failure to do so may result in injury.
- » Set up Quickster QB Trainer in a clear area to avoid damage to property.
- » Do not climb or hang on the Quickster QB Trainer.
- » Keep away from fire and heat sources.
- » To avoid pinching, use caution when assembling the push button tubing.
- » Regularly check for wear and tear. Stop using if any part of it breaks. Failure to do so could result in injury.
- » Trainer not suitable for children under 3 years of age.

VISIT SKLZ.COM
FOR INSTRUCTIONAL VIDEO AND CONTENT



Training Videos & Articles: SKLZ.com
facebook.com/SKLZfans
twitter.com/SKLZ

Made in China. ©2013 Pro Performance Sports, LLC. All rights reserved. Manufactured and distributed by SKLZ/Pro Performance Sports, 2081 Faraday Avenue, Carlsbad, CA 92008 U.S.A. SKLZ, SKLZ Pro Grade, SKLZ Chrome and Sport-Brella are registered trademarks of Pro Performance Sports, LLC, its subsidiaries and affiliates. Product features, appearance, and specifications may be subject to change without notice. Unauthorized duplication is a violation of applicable local and international laws.

This warranty does not cover damages resulting from accident, misuse, abuse or lost merchandise. Only valid in the USA. All returns sent to PPS/SKLZ require a Return Merchandise Authorization number (RMA). For returns to PPS/SKLZ and for all other Customer Service inquiries, please email customerservice@sklz.com or call toll free, 1-877-225-7275 for a return authorization number for any exchange.

address below for replacement consideration. Label: Attn: Returns

return the product along with the packing slip (proof of purchase) postage prepaid to the retail store where the product was purchased. If the item was purchased from PPS/SKLZ, if defective and purchased from a retail store, return the product along with receipt to the PPS/SKLZ product it manufactures that the product will be free of defects in materials or workmanship for 90 days (unless specified in alternate warranties) from the date of purchase.

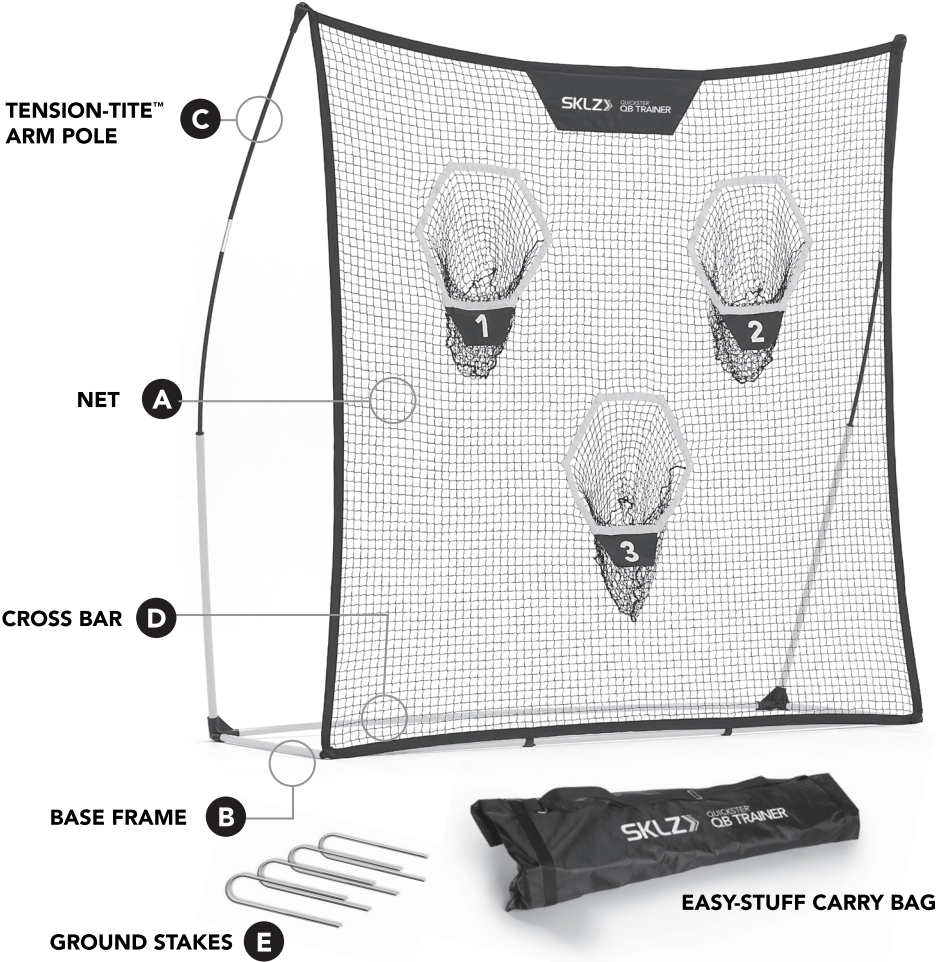
LIMITED WARRANTY

REGISTER YOUR PRODUCT AT SKLZ.COM
TO ENSURE WARRANTY
COVERAGE, GET NEW PRODUCT
INFORMATION AND SPECIAL DEALS
FROM SKLZ

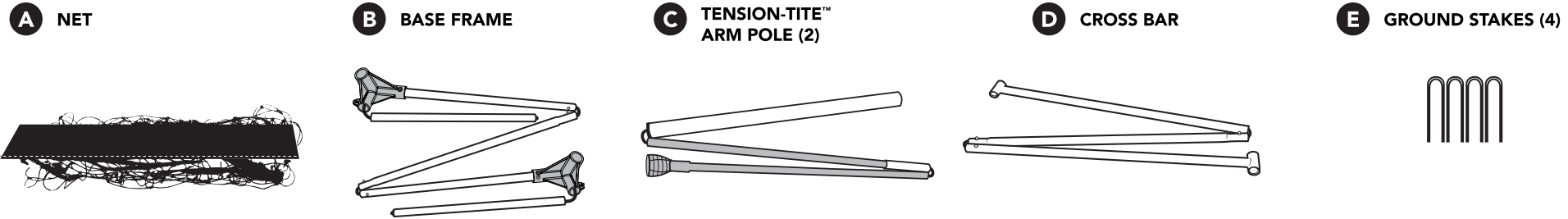
IDEA SUBMISSION

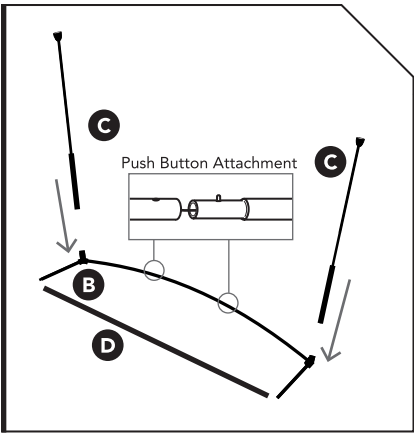
If you have an idea for a new and innovative sports training product, visit SKLZ.com to submit your concept. Some restrictions may apply.

US and foreign patents pending



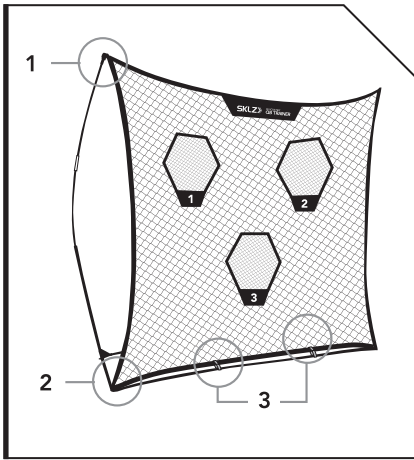
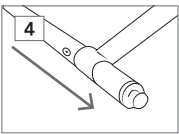
QUICKSTER QB TRAINER PARTS:





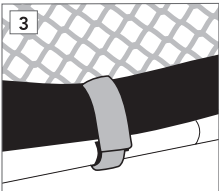
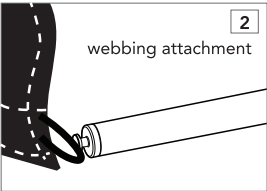
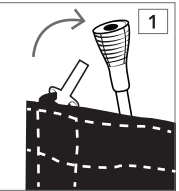
STEP 1
BASE FRAME & TENSION-TITE™ ARM POLE

1. Lay out one Tension-Tite Arm Pole (C) and link together to form a straight pole. Repeat with second Arm Pole.
NOTE: Base Frame and Tension-Tite arm poles come pre-attached by elastic cords.
2. Lay out Base Frame (B) and link the frame together. Make sure to secure the poles with the push buttons.
3. Lay out cross bar (D) and link together.
4. Slide tube on cross bar over base frame. Rivet will keep cross bar in place.
NOTE: The slight bowing on the Base Frame is a normal part of the Tension-Tite system design.
5. Slide the Tension-Tite Arm Poles into each side of the Base Frame.
NOTE: Ensure arm poles are fully inserted. Failure to do so may result in damage to the Quickster.

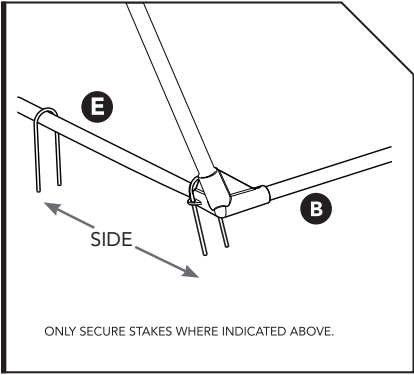


STEP 2
CONNECT THE NET TO THE FRAME

1. Unfold the Net (A) and slide the pin at the top of the net into the top of the Tension-Tite Arm Pole. Make sure that the Quickster logo on the net is facing away from the frame. Repeat on the other side. See (1) illustration below.
2. Connect the net loop attachment to the plastic post hook on each side of the base frame. See illustration (2) below.
3. Connect the two velcro straps to the bottom, front crossbar to secure net in place. See illustration (3) below.
NOTE: Check the frame to make sure it is securely and fully assembled with the net before securing to the ground.



VELCRO



STEP 3
SECURE THE QUICKSTER

- Place Quickster in the desired location and ensure it is on level ground. Secure frame with included Ground Stakes (E). Ground Stakes can be secured with hand, foot or mallet.
- NOTE:** Do not use Ground Stakes on the back of the base frame. Poles will bend and tension system will not function properly. Care should be taken when pressing in the Ground Stakes. Poles can be bent if driven too far into the ground or hard surface.
- CAUTION:** Make sure the Quickster is secured into the ground before play. During play, make sure the Ground Stakes are secured as a loose Ground Stake may cause injury.

⚠ WARNING:

Quickster is under tension when assembled. Please take the utmost care when releasing the tension during disassembly. Failure to do so may result in injury.

STEP 4
STORING YOUR QUICKSTER

1. Remove the Ground Stakes and place them into the carry bag.
2. Hold one pin in one hand and one Tension-Tite Arm Pole in the other while pulling the pin out. Repeat on the other side. Remove the net loop attachments from each side of the frame. If needed, air dry the net before you fold and place it into the carry bag.
3. Pull the Tension-Tite Arm Poles out of each side of the base frame, unlink and fold them down to store.
NOTE: Store Tension-Tite Arm Pole in the carry bag with the round tops facing away from each other.
4. Unlock the push buttons on the Base Frame to unlink the frame. Fold and store in carry bag.

PERFECT FOR PRACTICE WITH:

SPORT RADAR

MULTI-SPORT SPEED DETECTION

- » Reads your throwing speed
- » Same technology used by the pros
- » Highly accurate MPH and km/h
- » Use solo: no need for hand-held radar gun
- » Saves top speed for current session and all-time
- » Portable and battery operated (4 C batteries not included)

