PLEASE READ BEFORE ASSEMBLY



CUSTOMER SERVICES

At Quick Play Sport we do everything within our power to ensure when you get our products they are as good as when they were made. If you have any queries, problems or suggestions about how we can improve our products please get in touch.

customerservices@quickplaysport.com

If you need to return this product due to a fault, return it to the distributors Quick Play Sport Ltd. Contact details can be found at:

www.quickplaysport.com

Quick Play Sport Ltd 21 Longacre Close Holbrook Industrial Est. Sheffield South Yorkshire S20 3FR

MADE CAREFULLY IN CHINA TO EU STANDARDS

WARNINGS

- Must be assembled by an adult.
- To be used on a flat surface.
- Check the frame is securely and fully assembled with the net before use.
- Guaranteed for use by persons Under 12yrs
- Side Poles should be stored with Top Pin plastic parts facing away from each other.
- Check the goal is securely located with the ground before use.
- Disassemble after use.
- Do not leave outdoors in adverse weather conditions or for a prolonged period of time.
- Do not climb or hang on the structure.
- Regularly check for wear and tear. Stop using the goal if any part of it brakes. Failure to do this may result in injury.
- Keep away from fire.
- Keep away from heat sources.

NOT SUITABLE FOR CHILDREN UNDER 36 MONTHS DUE TO SMALL PARTS

KICKSTER PRO **FOOTBALL GOAL**

CAUTION: Goal is under

tension when assembled.

Please take the utmost care

during disassembly. Failure to

when releasing the tension

do this may result in injury.

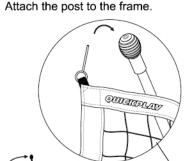
STEP 1

Set up the frame - all the poles come pre-attached by elastic.

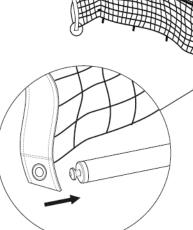
SIDE POLES

BASE FRAME

STEP 2



NET AND POSTS





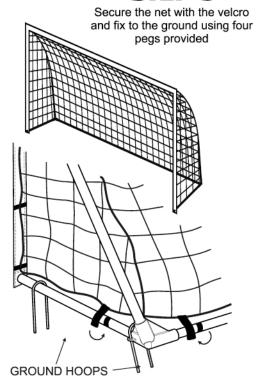


CAUTION: Check that the ground hoops are secure regularly as a loose ground hoop may cause injury.

- NET AND POSTS (X1)

Art.Nr. 11 186 8829

STEP 3



NOTE: To secure the frame properly to the ground, always anchor the goal with the ground hoops provided using a mallet

CARE SHOULD BE TAKEN WHEN USING A MALLET. POLES CAN BE BENT IF DRIVEN TOO FAR INTO THE **GROUND (SEE BELOW)**





BASE FRAME (X1)

- SIDE POLES (X2)
- GROUND HOOPS (X4)