

Kayak Footbrace Kit Instruction



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Please read kit instructions carefully prior to installation.

Many of our kit installations can be viewed at www.youtube.com/oldtowncanoeandkayak

KIT CONTENTS		
Part Number	Description	Quantity
1315.0149	10-24 Nylon lock nut	4
1315.1603	1" 1/4-20 Truss Bolt	4
1315.0967	24" Foot brace track with pedal and trigger	2
15.0978	Pedal Stop	4



TOOLS REQUIRED: Drill, 7/16" Wrench, Marker, 3/16" Drill Bit, Tape Measure, Phillips Screwdriver
 Before getting started we recommend sorting out and separating the parts for easy access during assembly.

Step 1: Mark & Drill Holes:



- Place Seat in a comfortable paddling position
- On the outside of the hull, measure 12 inches forward from the front of the seat and 2 inches down from the "part" line (the faint ridge made where the two molds come together in the molding process) and mark the location
- Hold the foot brace track over the mark on the hull so that it shows through the last hole. Mark the first hole at the other end of the track, towards the bow, 2" below the "part" line. See Fig.#1
- Drill the holes using the 3/16" drill bit.
- Repeat on the other side of the Boat

Fig.#1 Marking Holes

Step 2: Attach Footbraces:



Fig.#3 Insert Pedal Stop



Fig.#4 Nut in Pedal Stop

- **Check the orientation of the foot pedal before attaching the track to the hull. The treads of the pedal should face the seat.**
- Screw 1" bolts into the holes from the outside
- Place Pedal Stop into each end of the footbrace tracks so the high back of the stop is toward the middle of the track. See Fig. #3. The hole in each stop should align with the last hole in each end of the track.
- Slip track onto the bolts ensuring the bolt goes through the track and pedal stop. Place lock nuts on the bolt ends. The nut should fit snugly into the hexagonal hole in the pedal stop. Use wrench and screwdriver to tighten bolts completely. See Fig.#4.