



XENITH Back Plate and Core Guard Instruction Manual

[Home](#) » [XENITH](#) » XENITH Back Plate and Core Guard Instruction Manual 

XENITH®

BACK PLATE & CORE GUARD
ASSEMBLY INSTRUCTIONS: XENITH SHOULDER PADS

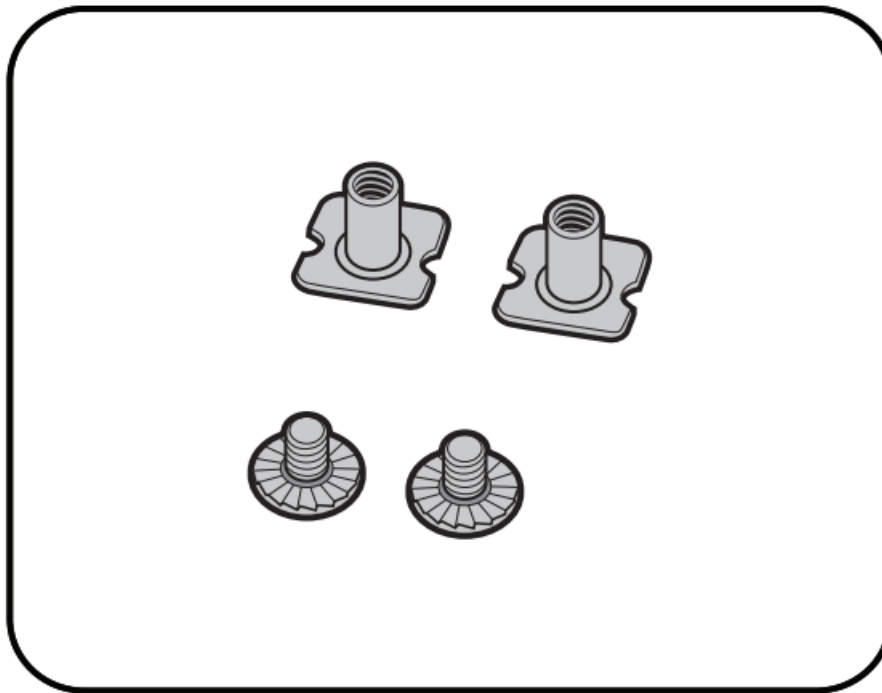
Contents

[1 HARDWARE CONTENTS](#)

[2 Documents / Resources](#)

[3 Related Posts](#)

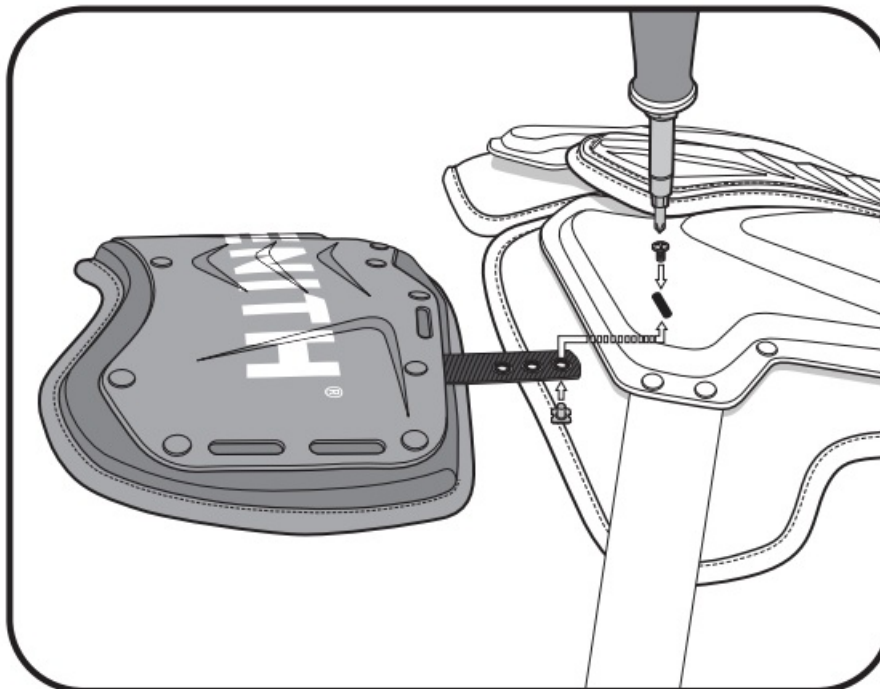
HARDWARE CONTENTS



2 T-Nuts

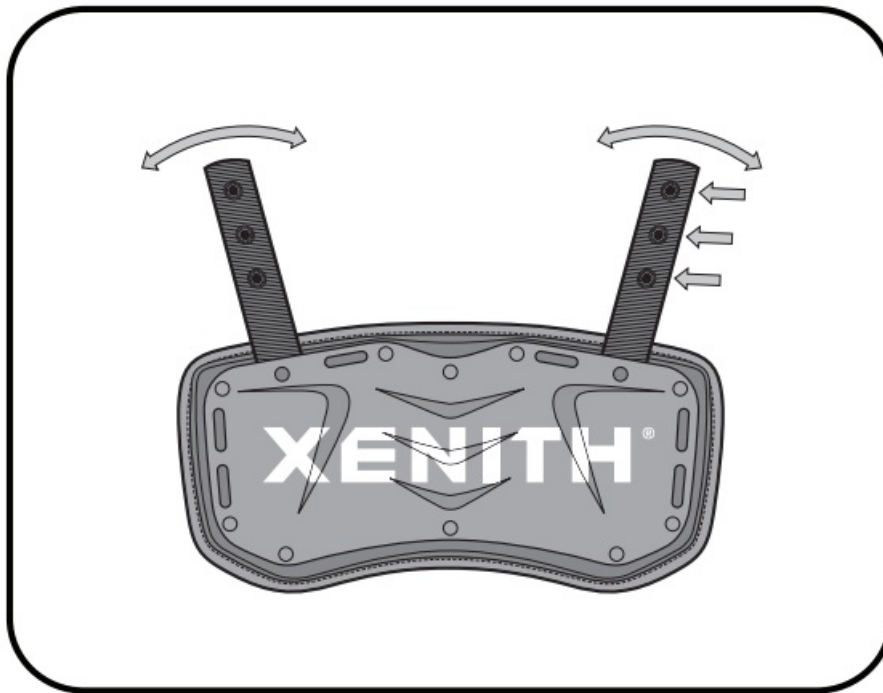
2 Screws

STEP 2 – ALTERNATE



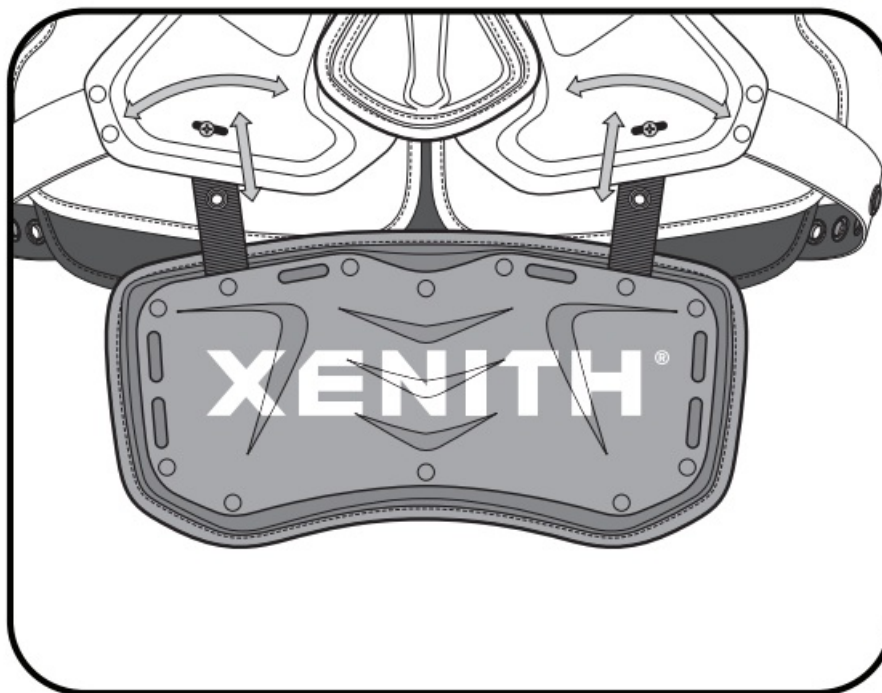
Locate the slot or hole along the lower edge on the back of your shoulder pads. Place a tnut through your chosen grommet in the Back Plate attachment strap. Slide the attachment strap and t-nut behind the outer shell of the shoulder pad to align with the slot. Install a screw through the slot from the outside and into the t-nut to secure. Do not over tighten. Repeat for the other side.

STEP 1



Align the back plate with the lower edge of your shoulder pads. Select the grommet holes that will position your Back Plate closest to the desired position. NOTE: The straps may need to be angled in or out to align with the holes in your shoulder pads.

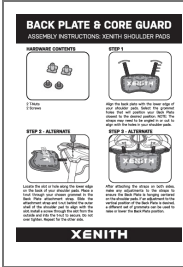
STEP 3 – ALTERNATE



After attaching the straps on both sides, make any adjustments to the straps to ensure the Back Plate is hanging centered on the shoulder pads. If an adjustment to the vertical position of the Back Plate is desired, a different set of grommets can be used to raise or lower the Back Plate position.

XENITH®

Documents / Resources



[XENITH Back Plate and Core Guard](#) [pdf] Instruction Manual
Back Plate and Core Guard, Plate and Core Guard, Core Guard, Guard