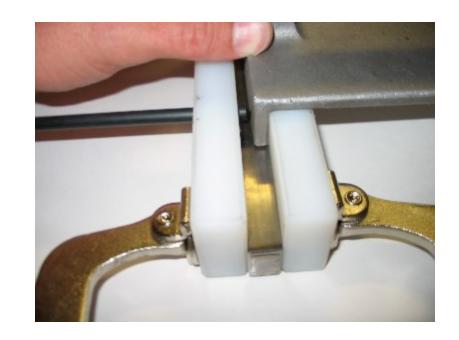
- <u>Step 1</u>
- On a flat surface sandwich the parallel bar between the Teflon wear blocks with the holes on top.



- <u>Step 2</u>
- Slide the transfer punch through the holes to align and clamp.
- Remove transfer punch.
- Place assembly to inside of machined channel.



- <u>Step 3</u>
- With a light tap of a hammer transfer the center holes.
- Note: Ensure the assembly does not move after transfer punching the first hole to guarantee good alignment.



• <u>Step 4</u>

- Enlarge the center marks with a center punch
- Drill two 9/32" holes in each leg of the casting for 1/4" screws.



• <u>Step 5</u>

- Place shims between the Teflon wear plates and the machined channel hand tight.
- Mount to 2x4" aluminum channel (1/4" wall thickness) and add or remove shims to achieve the desired fit.



• <u>Step 6</u>

- Tighten screws with a wrench and hex key to preview fit.
- Apply adhesive backing to machined channel on the inside of the Teflon wear blocks.

