

Adjusting the Heel Resistance



1. Walk the patient to determine whether the stiffness of the heel is appropriate.
2. If desired, snap a heel wedge into place between the shank and the head of the heel shoulder bolt (refer to the pictures on the back of this page). Walk the patient again.

Note: for this step, it is not necessary to apply the adhesive that is supplied with the foot. The heel is held in place firmly enough to suffice for a temporary fitting situation.

3. To increase the stiffness of the heel, insert a larger heel wedge; to decrease the stiffness, insert a smaller heel wedge.
4. Once the appropriate heel wedge has been determined, clean the heel wedge and carbon heel with acetone, then permanently attach the heel wedge to the carbon heel (but not to the shank) using the instant adhesive that was provided with the foot.
Avoid getting acetone on the Fusion graphic on the shank. Acetone will destroy the graphic.



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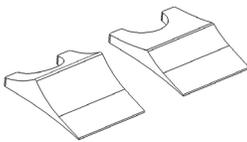
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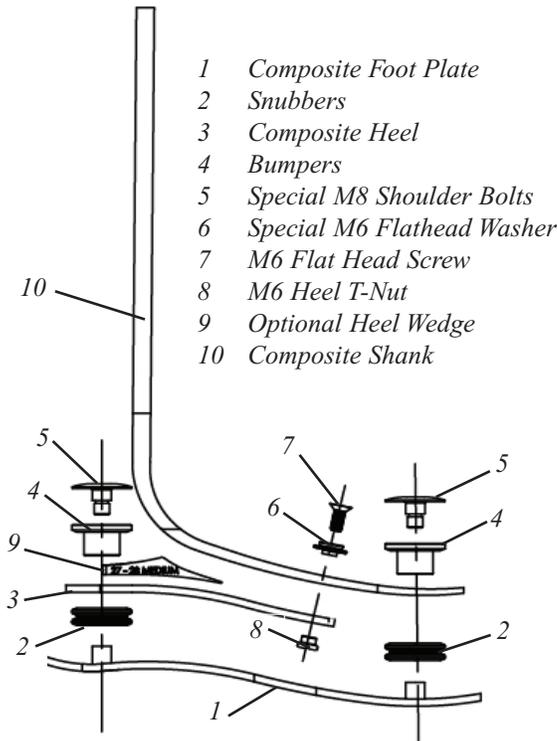
Fax: 740.869.4374 <http://www.owwco.com>

Large heel wedge
= firm heel stiffness



Medium heel wedge
= medium heel stiffness

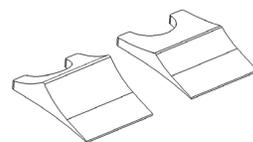
No heel wedge = soft heel stiffness



- 1 Composite Foot Plate
- 2 Snubbers
- 3 Composite Heel
- 4 Bumpers
- 5 Special M8 Shoulder Bolts
- 6 Special M6 Flathead Washer
- 7 M6 Flat Head Screw
- 8 M6 Heel T-Nut
- 9 Optional Heel Wedge
- 10 Composite Shank

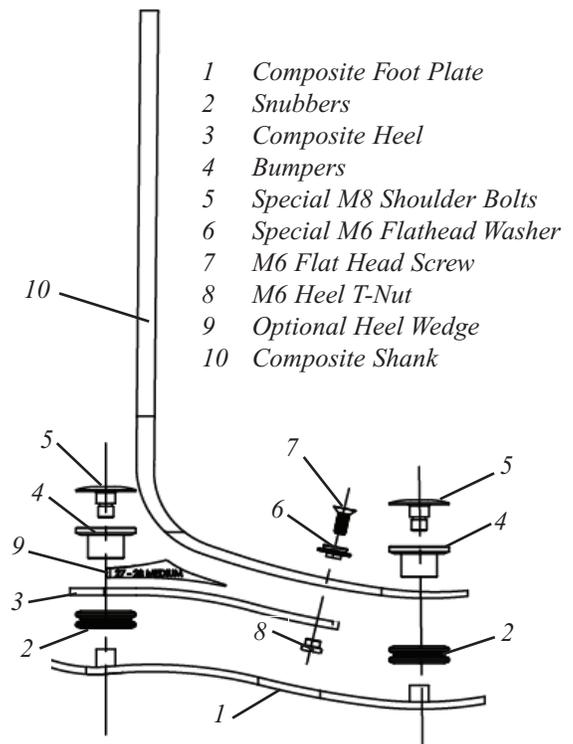
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Large heel wedge
= firm heel stiffness



Medium heel wedge
= medium heel stiffness

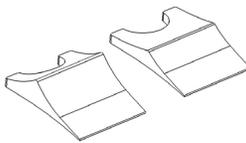
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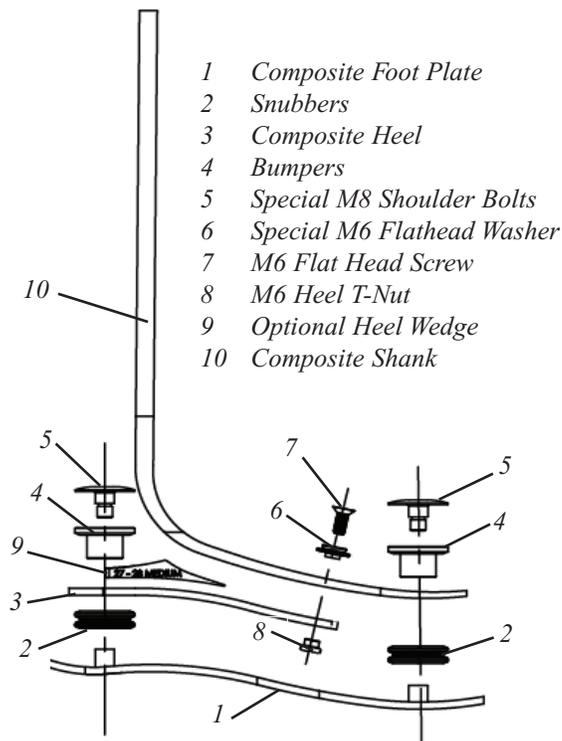
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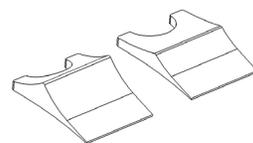
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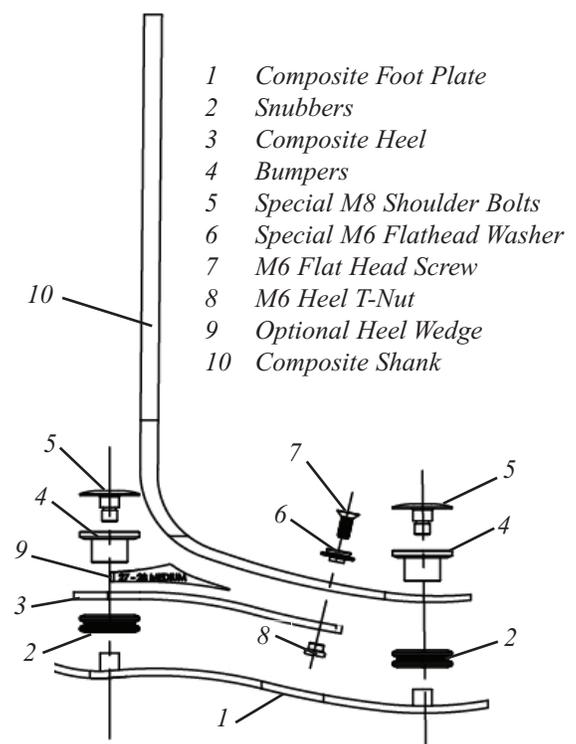
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