

Laundering and Care

- 1. Remove all panels and/ or any metal frames or components prior to cleaning.
- This brace can be hand washed in cold or lukewarm water with mild soap or detergent and air dried
- 3. Do not use any substance containing Chlorine

Warning

- Carefully read this application instruction and warning prior to fitting braces, failure to properly position the brace and fasten each strap will compromise performance and support.
- This support will Not prevent or reduce all injuries. Proper rehabilitation and activity modification are essential while wearing the brace.
- Federal Law restricts the sale of this Device to anyone other than a Licensed Health Care Provider.
- 4. Settings of valgus/varus controls should be undertaken by medical professionals only

Caution

- 1. Single patient use only
- 2. Do not over-tighten closures
- If irritation, pain or discomfort occurs while wearing this brace, discontinue use and immediately consult your medical professional.

EUROPEAN AUTHORIZED REPRESENTATIVE



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Councial Directive
93/42/EEC of
14 June 1993
concerning Medical Device

MANUFACTURED BY

Dicarre LLC

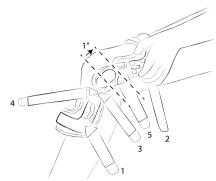
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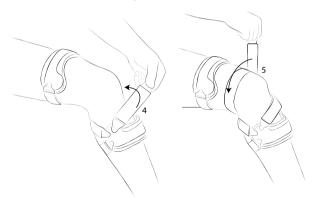
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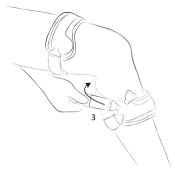
 Brace is to be worn directly against dry skin. While seated, flex knee to 45 degree and place brace on leg. Position the centre of the hinge about one inch above the knee cap with brace slightly behind midline of the leg.



4. Tighten the outer straps (4) below the knee.
Tighten the straps (5) above the knee..



2. Tighten the bottom calf strap (1) slightly above the calf muscle, then the upper thigh strap (2).



3. Tighten the inner straps (3) above the calf muscle.



5 Once you have the brace on your leg, walk around for a minute or two to get the blood stimulated. Sit back down and tighten the straps in proper order.



6. Adjust proximal / distal unloading hinge with allen key to control the carve of the metal bar as needed for patient so that the hinge will not pinch the knee when fixed. when all strapping is secured the pain in the affected side should be reduced while standing and walking.