

Supracondylar Suspension with RMB Bar-Channel Assembly

127001

RMB Bar-Channel assembly:

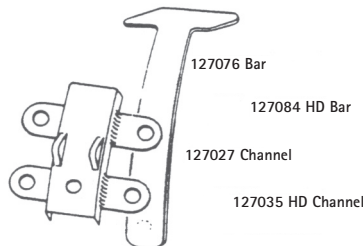
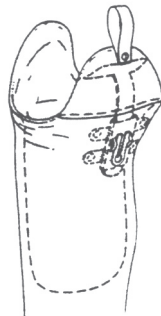
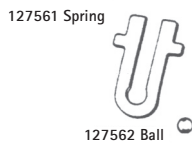
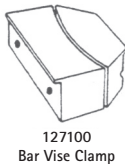
- 127027 1/8 x 3/4 Channel
- 127076 1/8 x 3/4 S.S. Teflon coated bar
- 127092 S.S. Ball, retainer
- 127561 S.S. Spring, ball retainer
- 127050 Pull strap with screw and washer
- 127043 Lamination block
- 810200 Roll of gauze

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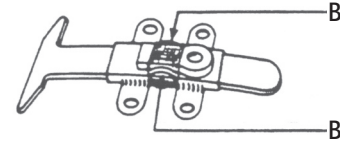
RMB Heavy-duty Bar-Channel assembly:

(same as above except for Heavy-duty bar & channel)

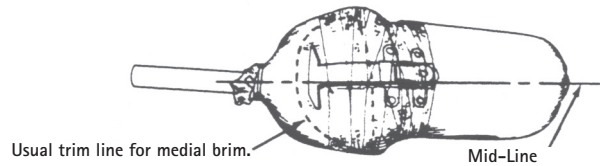
- 127035 - 5/32 x 3/4, HD Channel
- 127084 - 5/32 x 3/4, HD Teflon Coated Bar



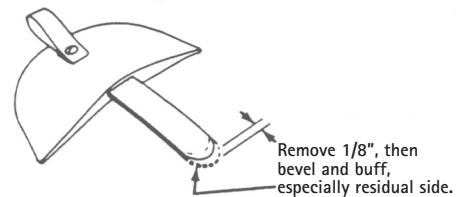
2. Taking the bar and channel assembled, but without spring and ball, place lamination block in position between louvers. Fill louvers spaces, "B" with clay, then wrap assembly with several turns of gauze to hold block in place.



3. Bar-Channel assembly should be sandwiched midway between the layers of stockinette and placed anterior to mid-line. Secure in place with circular wraps of 1 inch roll gauze.

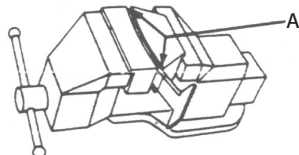


4. Following the removal of the medial brim from the socket, 1/8" should be cut from the exposed end of the bar. The cut edge should then be polished and buffed bright on both sides, especially on the residual side.



Five tips for Bar-channel use

1. When bending upper part of bar, always use bar vise clamp to avoid distortion to the radius in the lower three inches distally, "A" in illustration.



5. After initial fitting, spot drill "C" for ball retainer with a 3/16" drill to a depth of 1/16".



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