



Adjustment - Recover/Rebuild

Practitioner's Name: _____

Patient's Name: _____

Has it been over 3 months since the orthotic was completed? Yes (Cost Involved) No (Possible Costs Involved)

I am returning this orthotic because...

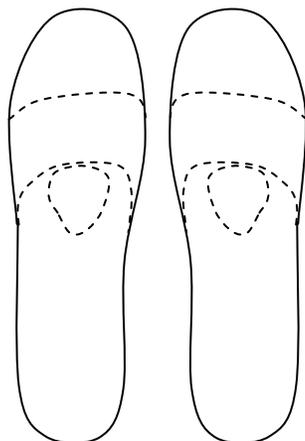
- At time of dispensing the patient/practitioner believe adjustments are needed. (no cost within 3 months)
- Upon trial by the patient and reassessment, adjustments are needed. (no cost within 3 months)
- The patient seems to require a different device. (Rebuild all but shell @ \$70 or remake entire orthotic @ full repeat cost)
- I do not believe the orthotic matches what was ordered. (rebuild or remake at labs discretion @ no cost, if orthotic does not match the order.)

Adjustments (After 3 months, lab fee \$10 - \$40)

Reason for Adjustment:

Adjustment Instructions:

(Please print clearly and use the diagram below or mark directly on the orthotic, be specific.)



Rebuild... Lab Fee \$70... Suggested Retail \$85-\$125

- As is.
- To the specifications of the most recent order.
- With the following changes. (Please print clearly and be specific. Please use an order form stapled to this sheet if necessary.)

Recover... Lab Fee \$40... Suggested Retail \$50 - \$75

Top Covers

Length: Device Only To Sulcus To Toes

- 1.5mm Black Puff
- 3mm Black Puff
- 3mm Blue Multiform
- 4mm Blue Multiform
- Both 3mm Poron & 3mm Plastazote to toes (Diabetic)
- 3mm Black Nyplex
- 1.5mm Black Nyplex
- Black Vinyl only
- Tan Simulated Ostrich (Vinyl) only
- Black Ultrahyde only -Add \$7
- 3mm Plastazote
- 6mm Plastazote
- Leather: _____ Add \$25
- Suede: _____ Add \$25

Combo Top Covers (Add to the above)

- Add Black Vinyl
- Add Black Ultrahyde -Add \$7
- Add Tan Simulated Ostrich (Vinyl)
- Full length 3mm Poron under top cover

Bottom Covers

Entire Bottom FF Post to toes Mets to toes

- 0.75mm Black Nyplex
- 1.5mm Black Nyplex
- Black Vinyl
- Tan Sim. Ostrich
- 1.5mm Korex

Shipping cost to Chinook Orthotic Lab is the responsibility of the practitioner, unless pre-approved.