General Information

Ordered by : _____

Phone: _____

Patient's Name: _____

BILLING: P.O. Number _____

Townsend Account Number: _____

Bill To: _____

Address: _____

City: _____

State: _____ Zip Code: _____ Country: _____

Phone: _____ Fax: _____

Ship To: _____

Address: _____

City: _____

State: _____ Zip Code: _____ Country: _____

Phone: _____ Attention: _____

Fit Date: If known, please indicate the date you are scheduled to fit the patient:_____

Shipping Preference:

☐ Ground ☐ 2-Day P.M. ☐ 2-Day A.M.

☐ Next Day P.M. ☐ Next Day A.M.

(If no preference is indicated, this brace will be shipped 2 Day P.M.)

Note: We do not ship new or repaired braces directly to patients.

Sizing Reference

With the patient's leg at full extension, measure circumference around the center of the affected knee. Also, reference minimum and maximum calf and thigh circumferences to determine the best size.

X-Small
12" to 13" knee circumference (calf 12" to 13" and thigh 16" to 24")

Small
13" to 14" knee circumference (calf 13" to 15" and thigh 17" to 26")

Medium
14" to 15" knee circumference (calf 14" to 18" and thigh 18" to 28")

Large
15" to 17" knee circumference (calf 15" to 20" and thigh 20" to 29")

X-Large
17" to 19" knee circumference (calf 16" to 22" and thigh 22" to 31")

XX-Large
19" to 21" knee circumference (calf 18" to 24" and thigh 23" to 32")

XXX-Large
21" to 22" knee circumference (calf 20" to 26" and thigh 25" to 34")

XXXX-Large
22" to 23" knee circumference (calf 21" to 27" and thigh 26" to 36")

SoftForce OA Unloading Knee Braces

***Indicates additional charges apply**

Compartment ☐ Medial OA ☐ Lateral OA

If you select lateral OA, please read these instructions and select the lateral OA hinge position.

Optimum unloading for Lateral OA patients is achieved when the hinge in placed on the medial side of the knee. However, if the patient is extremely knock-knee and a medial hinge is problematic, request the Lateral Hinge position.

☐ Medial Hinge Position ☐ Lateral Hinge Position

Leg ☐ Right ☐ Left

Size ☐ X-Small ☐ Small ☐ Medium ☐ Large
☐ X-Large ☐ XX-Large ☐ XXX-Large ☐ XXXX-Large

TM6 Hinge -- Includes extension stop kit

☐ Optional Flexion Stop Kit*

Correction
(hinge bar will be pre-bent)

☐ 3° Standard Corrective Force
☐ 5° Moderate Corrective Force
☐ 7° Maximum Corrective Force

Replacement Sleeves
Indicate Replacement Sleeve Size

☐ X-Small ☐ Small ☐ Medium
☐ Large ☐ X-Large ☐ XX-Large
☐ XXX-Large ☐ XXXX-Large

Townsend Design
4615 Shepard St., Bakersfield, CA, 93313
Phone: 800.432.3466 or 661.837.1795; Fax: 800.798.2722

Ordering Instructions

Please complete and fax this form to 800.798.2722 (24-hours a day). If you are calling in your order, this form indicates the options and information that will be required by our staff. For phone orders, please call 800.700.2722 between 7:00 a.m. and 4:00 p.m. (PST).

For Multiple Brace (Stock Inventory) Orders

Quantity	Brace Size
	X-Small
	Small
	Medium
	Large
	X-Large
	XX-Large
	XXX-Large
	XXXX-Large

NOTE: Braces shipped for stock inventory will be packaged with the hinge inserted in the right pocket (right leg medial, left leg lateral).

For stock braces, unless otherwise specified, the bars are pre-bent for 3 degrees of correction. Sleeves are universal (left or right leg). As such, a sleeve with a bar inserted in the pocket on the right side of the sleeve can be used as a right leg medial OA brace, or as a left leg lateral OA brace (with a medial hinge). A sleeve with a bar inserted in the pocket on the left side of the sleeve can be used as a left leg medial OA brace, or as a right leg lateral OA brace (with a medial hinge). If you need to use a brace for lateral OA, with a lateral hinge position, the bar must be re-bent. Instructions are provided with the brace to ensure the fitter has the hinge/bar assembly inserted into the appropriate side of the sleeve and bent in a direction that will provide the desired unloading forces. When ordering, you can request that we fill orders for a specific leg and compartment. But to minimize inventory, you can maintain one brace in each size and reposition (and potentially re-bend) the bar as needed.