

Prefab KAFOs can only be ordered directly with Anatomical Concepts Inc.

Fax completed form to (800)657-7236 or E-mail to info@anatomicalconceptsinc.com

***ALL PATIENT INFO FOR EACH SECTION MUST BE COMPLETED TO AVOID ORDER DELAYS**

Standard turnaround is 2 days

Additional charges may apply for rush orders. It is highly recommended to call our ABC Certified practitioners to answer any unique or specific design questions before submitting your order.

*** SECTION 1**

SHIPPING INFO

ATTN: _____
Company: _____
Address: _____
City: _____
State: _____
Zip: _____

BILLING INFO

ACCT#: _____

Name: _____
Company: _____
Address: _____
City: _____
State: _____
Zip: _____

ORDERING CONTACT

PO#: _____
Name: _____
E-mail: _____
Phone: _____
Patient Ref. # or Name: _____
Male ☐ Female ☐

SHIP VIA

GROUND ☐
NEXT DAY AIR ☐ 2ND DAY ☐
NEXT DAY AIR SAVER ☐ 3RD DAY ☐

*** SECTION 2**

☐ Right ☐ Left ☐ Bilateral

Heel Base to Knee Center Calf Circumference

Knee Center to Finished Thigh Height Length of Foot (heel to toe)

Thigh Circumference Patient Height: _____
Patient Weight: _____

☐ Transfer Only ☐ Household Ambulator ☐ Community Ambulator

Knee ROM ☐ Flexible ☐ Fixed

Foot/Ankle ROM ☐ ☐

Examples of KAFO Systems



CLINICAL/DESIGN CRITERIA NOTES

Empty box for clinical/design criteria notes.

(Additional Charges May Apply) Full KAFO systems are only available with Black color liners.

* SECTION 3 ANKLE FOOT ORTHOSES - FUNCTIONS & OPTIONS

AFO OPTIONS

☐ Kodel liner

☐ Terrycloth liner

☐ Quick Disconnect.
KO and/or AFO can be
interchanged or used
independantly as patient
needs dictate.
Suggested Add-on code:
L2768

☐ Plastic Shells for AFOs.
(Recommended for mild
fracture management)

☐ Standard Orthosis

Custom-contoured, malleable
aluminum heel connector for
controlling dorsi/plantar flexion

☐ EV Orthosis

Coronal plane adjustability for
varus/valgus conditions of the
ankle/foot complex

☐ APU Orthosis

Sagittal plane adjustability for
dorsi/plantar flexion of the
ankle/foot complex

☐ DUAL Orthosis

Adjustability for dorsi/plantar
flexion and varus/valgus all in
one heel connector system

☐ DDA Orthosis

Designed to dynamically stretch the gastroc
muscles, offsetting equinus contracturing.
The use of a series of posterior articulations
allows for a virtual unrestricted range of plantar
or dorsiflexion. Provides nearly unlimited
inversion or eversion of the ankle/foot complex.

☐ Tri Planar Orthosis

Adjustability for dorsi/plantar flexion,
varus/valgus, and internal/external rotation of
the ankle/foot complex all in one

More AFO Options (Sold as displayed)

☐ TERRA
Polyethelene
Foam -L1971



APU Joint

☐ ABBY
Polyethelene
Foam -L1971



DUAL Joint

☐ RIBBY Polyethelene Foam -L1971

Free dorsi / plantar stop
& the ability to lock out at 90°



☐ Include overnight
quick-disconnect
Kodel lined attachment



* SECTION 4 KNEE ORTHOSES - FUNCTIONS & OPTIONS

☐ PENTAGON

The Pentagon® Orthosis is a unique posterior
fitting, single-jointed upright knee orthosis.
This system allows for a simplified fitting of the
knee orthosis that helps address many different
rehabilitative needs for sagittal plane
stabilization. The Pentagon® Orthosis design
can address up to five different mechanical
knee functions (Free Motion, Drop Lock,
Variable ROM, Ratchet Lock and Lock Out).

PENTAGON OPTION

☐ PENTAGON Poly Foam
liner system.
(Refer to first image shown
on page 1 "Examples of
KAFO Systems")

Poly foam liner can only be
used w/ the ABBY, RIBBY, TERRA

PDAC APPROVED
L1843



☐ KMO

☐ KMO V/V
(varus/valgus)

KMO OPTION

☐ KMO plastic shells.
(Recommended for mild
fracture management)

PDAC APPROVED
L1831

The KMO™ (Knee Management Orthosis) is a
more accurate alternative for static progressive
positioning of the knee. The KMO™ has the
ability to more effectively position the normal
anatomical alignment of the patient's knee joint
which can easily be set in position without the need
to heat or contour the upright in order to
accommodate or progressively improve knee
contracture issues, specific post-op Range of Motion
positioning needs or minor fracture stabilization.



Further adjustment capabilities of our unique AFO/KO joint variations can be found w/in the specific product info pages on our website