
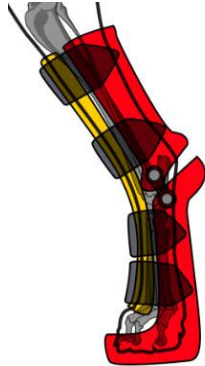








BRACE REFERENCE GUIDE

Braces from My Pet's Brace are fabricated with co-polymer plastic and lined with a closed cell foam padding that is waterproof and will not absorb bacteria.

Type of Brace	Design	Etiologies & Injuries	Functional Improvement
Stifle		<ul style="list-style-type: none"> Anterior or Cranial Cruciate Ligament Injury (CCL, ACL) 	<ul style="list-style-type: none"> 6-9 month support allows scar tissue to develop which provides stability to knee joint Provides post-surgical support for TTA, TLPO and Lateral Suture Resists anterior drawer movement of the stifle joint Allows patient to play, run and climb stairs with less pain Long-term support when surgery is not an option or alternative
Above Hock with Joints		<ul style="list-style-type: none"> Short- or Long-Term Nerve Injury Achilles Tendon Injury 	<ul style="list-style-type: none"> Stops excessive hyper-extension Protects dorsal and plantar aspect of paw Positions hock and paw in proper alignment Long-term support when surgery is not an option or alternative Posterior strap can stop hyperextension
Above Hock without Joints		<ul style="list-style-type: none"> Achilles Tendon Injury (severe) Fracture Management Arthrodesis Knuckling Osteosarcoma Wound Protection (with anterior shell added) Long-term Weekly Re-casting Alternative (with anterior shell added) 	<ul style="list-style-type: none"> Provides post-surgical support for Arthrodesis Long-term support when surgery is not an option or alternative Immobilization and support of the hock joint complex Protection from paw dragging and minimizes re-injury potential Anterior shell can be added (extra charge) for maximum immobilization and protection
Below Hock		<ul style="list-style-type: none"> Arthrodesis Fracture Management Severe Sprains Paw Knuckling 	<ul style="list-style-type: none"> Provides rigid post-surgical support and immobilizes the metatarsal joint Allows normal weight-bearing on affected limb Provides protection from paw dragging and minimizes re-injury potential Long-term support when surgery is not an option or alternative

<p>Above Carpal with Joints</p>		<ul style="list-style-type: none"> • Radial and Humeral Nerve Injury • Contracture Management of Carpal Joint • Carpal Collapse 	<ul style="list-style-type: none"> • Provides long-term support to allow healing of the injured or damaged nerve(s) by keeping proper alignment of the carpus and paw • Provides paw protection from knuckling and minimizes re-injury potential • Post surgical support at appropriate time • Long-term support when surgery is not an option or alternative • Prevents contractures • Provides medial lateral stability
<p>Above Carpal without Joints</p>		<ul style="list-style-type: none"> • Post Surgical Management of Arthrodesis (Joint Fusion) • Knuckling • Partial Paralysis • Severe Carpal Hyperextension • Long term Weekly Re-casting Alternative (with anterior shell added) • Osteosarcoma Wound Protection (with anterior shell added) 	<ul style="list-style-type: none"> • Immobilizes the carpal joint • Protect post surgical wound site of the radius, ulna and carpal • Reduces hyperextension of the carpal joint • Prevents radial, ulnar deviation or subluxation • Provides long term support to allow healing of the affected area • Provides protection from paw dragging and minimizes re-injury potential • Anterior shell can be added (extra charge) to reduce all motion at the carpal joint
<p>Below Carpal</p>		<ul style="list-style-type: none"> • Paralysis • Paw Knuckling • Fracture Management 	<ul style="list-style-type: none"> • Provides protection from paw dragging and minimizes re-injury potential
<p>Elbow Brace with Joints</p>		<ul style="list-style-type: none"> • Arthritis • Degenerative Joint Disease • Post Operative Management • Chronic Instability of the Elbow Joint 	<ul style="list-style-type: none"> • Provides support for the elbow complex • Long term support when surgery is not an option or alternative • Reduces pain • Reduces hyperextension or luxation of the elbow joint • Provides medial and lateral stability