


Tarsal Support



 Please fill out this form and email it to orderinfo@dogleggs.com, fax to 703.391.9333 or send to 1155 Elm Street, York, PA 17403.

Clinic Information (print clearly)

Name of Clinic: _____ Phone: _____
Veterinarian: _____ Email: _____
Clinic Address: _____
City: _____ State: _____ Zip: _____ Country: _____

Billing Information (print clearly)

Credit Card #: _____ Exp: _____ Security Code: _____ (Required) 3 or 4 digit security code
Signature: _____ Phone: _____
Whose card is this? Clinic card Client card
Billing Address: _____
City: _____ State: _____ Zip: _____ Country: _____

Shipping Information (print clearly)

Ship to: Clinic Owner
Ship by: FedEx Ground 3-Day 2-Day Overnight International
Ship to Address (if different than billing): _____
City: _____ State: _____ Zip: _____ Country: _____

Pet & Owner Information (print clearly)

Owner's Name: _____ Phone: _____
Email: _____ How did you hear about us: _____
Pet's Name: _____ Pet's Breed: _____ Age: _____ Weight: _____
Diagnosis: _____
Does pet have: Cushing's Disease Addison's Disease Compromised immune system
 Severe skin allergies Long-term steroid therapy Diabetes

Measurements (print clearly) Inches Centimeters

Leg: Left Right Both*
#1 _____ Measure the circumference of the leg 2 inches above the point of the hock.
#2 _____ Measure the circumference of the leg 1 inch above the point of the hock.
#3 _____ Measure the circumference of the leg at the point of the hock.
#4 _____ Measure the circumference of the leg at the top of the paw.
#5 _____ Measure from the point of the hock to the top of the paw.
#6 _____ Measure from the point of the elbow to the top of the paw on
EITHER FRONT LEG.

OrthoPlast Splinting Kit for Tarsal Support:

Ships only to clinic.

Qty _____

Please contact our office if there is any deformity of the joint.

If your dog weighs less than 10 lbs, has measurement #6 less than 6 inches, or is considered a short-legged breed, please contact our office for modified measurements.

*If both, enter each measurement on the line as L/R. For example, "3.5/3.75" is 3.5 on the left and 3.75 on the right.