Glass Dog Gate Measurement Worksheet

Download this, fill it in at the opening, and send it to your fabricator.

Project Information

Field	Your Entry
Location in home	
Date measured	
Units used (in / mm)	
Measured by	

Dog Information

Field	Your Entry
Breed(s)	
Weight	
Shoulder height	
Standing reach (hind legs)	
Chest height from floor	
Head width	
Known jumper or climber?	Yes / No

Opening Width

Field	Your Entry
W-Top	
W-Mid	
W-Bottom	
Controlling Width (smallest)	
Spread (largest − smallest)	

Opening Height and Floor

Field	Your Entry
H-Hinge	
H-Center	
H-Latch	
Floor fall across opening	
Floor falls toward (hinge / latch)	
Floor finish	

Threshold or transition strip height	

Squareness

Field	Your Entry
Diagonal 1	
Diagonal 2	
Difference	
Hinge jamb plumb? (lean amount and direction)	
Latch jamb plumb? (lean amount and direction)	

Structure And Obstructions

Field	Your Entry
Hinge-side wall type	
Latch-side wall type	
Distance to nearest stud center (hinge side)	
Distance to nearest stud center (latch side)	
Baseboard height	
Baseboard projection from wall	
Obstructions within swing arc	
Clear swing depth available	

Design Decisions

Field	Your Entry
Hinge side (as viewed from which room)	
Swing direction	
Desired gate height (floor to top of glass)	
Chosen floor clearance	
Hinge-side gap (per supplier)	
Latch-side gap (per supplier)	
Glass thickness	
Edge finish	
Corner radius	
Latch height	

Final Glass Order

Field	Your Entry

Glass Width = Controlling Width − (hinge gap + latch gap)	
Glass Height = Gate Height − Floor Clearance	
Calculated panel weight	
Etching: breed(s)	
Etching: which face	
Etching: center point height from bottom edge	
Etching: approximate design width	
Shop drawing approved (date)	