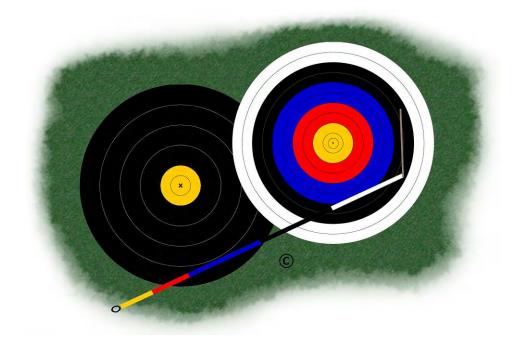
Archers' Forms



Personal Archery Equipment Details

Recurve Bow

Name:		
Club Name:		
Date Completed:		



This form may be used without modification by any interested archer or archery club. If any archer or archery club wishes to adapt this form to better fit their requirements, they may do so on condition that result is not offered for sale, that the *original* source is clearly acknowledged, that the logo and brand name are replaced *and* that these conditions are passed on in full. This document is licensed under a Creative Commons Attribution Non-Commercial Share-Alike 3.0 license; for details, please visit

ARROWS

Arrow Purpose:			Outdoors	Indoors
Shaft:			1	
Manufacturer				
Туре				
Model				
Nominal Static Spine				
Nock:			1	
Manufacturer				
Model				
Slot size	(reference number or throat width)			
Nock Weight		(gr.)		
Point:				
Insert Type				
Insert Weight				
Point Type				
Point Weight		(gr.)		
Fletches:			1	
Manufacturer				
Model				
Length		(ins.)		
Fletch Weight		(gr.)		
Fletch position	(nock slot to back edge)	(ins.)		
Fletch angle		(°)		
Completed Arrow:				
Cut length	(nock slot -> end of shaft)	(ins.)		
All up length	(nock slot to point)	(ins.)		
Total Weight		(gr.)		
Balance Point		(% FoC)		

TAB

Tab:		
Manufacturer		
Model		
Size		
Platform position	(centre of arrow slot - top of platform) (mm.)	
Facing material		
Backing material		
Number of backing la	yers	
Customisations		

Bow

Arrow Purpose:			Outdoors	Indoors
Arrow Speed:		(f.p.s.)		
Riser:				
Manufacturer				
Model				
Serial number				
Length (nominal)		(ins.)		
Window cut beyond cen	tre	(mm.)		
Colour				
Hand grip				
Limbs:				
Manufacturer				
Model				
Serial number				
Length		(ins.)		
Nominal weight	(at 28" ATA)	(lb.)		
Actual weight set ⁱ	(at draw length, 20°C)	(lb.)		
Upper limb bolt	(turns from bolt thread engagement)			
Lower limb bolt	(turns from bolt thread engagement)			
Brace height	(to pressure button centre)	(mm.)		
Tiller setting	(top)	(mm.)		
Tiller setting	(bottom)	(mm.)		
Tiller		(mm.)		
String:				
Material				
Structure				
Strands				
Additional strands to pa				
Length	(twisted, non-loaded)	(ins.)		
String jig length setting	(or untwisted length, if you buy from a	retailer)		
Nock height	(to inside of bottom/top nock locator)	(mm.)		
Serving material				
Pressure Button				
Manufacturer				
Model				
Button ref.	(identifying mark, if you use more than	one)		
Centre shot setting				
Spring pressure setting ⁱⁱ				
Clicker:				
Manufacturer				
Model				
Blade position	(back edge from button centre)	(mm.)		
Sight:				
Manufacturer				
Model				
Sight ring				
Extension				
Distance from arrow axi		(mm)		
Distance from bow sight	to eye	(mm)		

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STABILISATION

Long rod:			
Manufacturer			
Model			
Length		(ins.)	
Damper		(/	
Weights used			
V-bar extender:			
Manufacturer			
Model			
Length		(ins.)	
V-bar holder:			
Manufacturer			
Model			
Horizontal angle	(from centre line)	(°)	
Vertical angle	(from line of long rod)	(°)	
TFC	(ITOITI IIITE OF TOTIS TOU)	()	
Twin rods:			
Manufacturer			
Model			
Length		(ins.)	
Damper			
Weights used			
Top rod:			
Manufacturer			
Model			
Length		(ins.)	
Damper			
Weights used			
Bottom rod:			
Manufacturer			
Model			
Length		(ins.)	
Damper		, ,	
Weights used			
Balance Weight:			
Manufacturer			
Model			
Length		(ins.)	
Damper			
Weights used			

Important Notes: A copy of this form should be kept with your equipment. In case of problems while shooting, this will allow you to quickly check the main adjustments.

ⁱ Bow limbs may give a different weight at extreme temperatures; bow scales may also give different readings according to ambient temperature. Try and keep to normal room temperature or mild outdoor conditions.

ii Button checkers of the same model may give different results because of spring variation, but are usually accurate enough to allow checking and basic set-up of a button. Eye distances are used in sight-mark calculation software to determine the arrow's exit angle (initial trajectory).