

# DRAG2ZERO



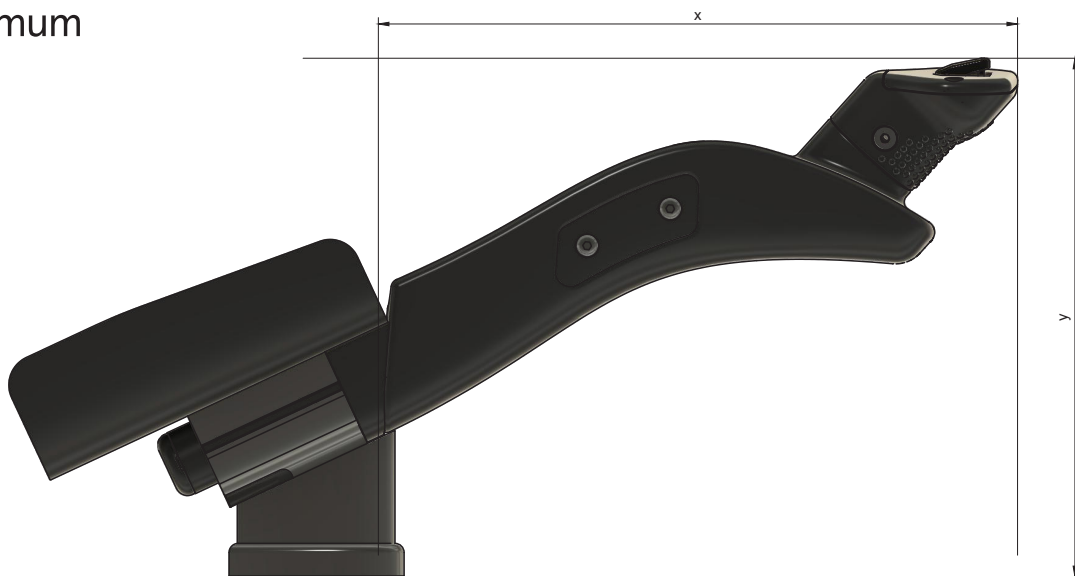
## .44 Extension Range of Reach

Information regarding the maximum and minimum reach for the .44 extension for each angled shim with a short shimano grip.

For information regarding UCI please refer to our UCI document <https://drag2zero.co.uk/wp-content/uploads/2023/11/Drag2zero-44-UCI-document.pdf>

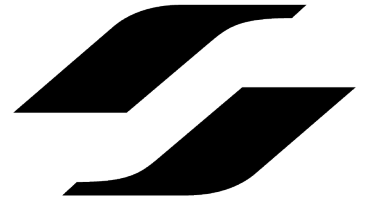
Vertical measurements are from the base of the universal baseplate.  
Horizontal measurements are from the centre of the front baseplate mounting slot.

### .44 Minimum Reach



### .44 Maximum Reach





Angle	Grip	Measurement	Minimum	Maximum	Effective Grip Angle
15 °	SW-R9150	x	231mm	356mm	38.1 °
		y	129mm	162mm	
	SW-R9160	x	232mm	356mm	
		y	143mm	177mm	
SRAM Wireless	x	231mm	356mm		
	y	128mm	161mm		
SRAM E-tap Blib	x	232mm	356mm		
	y	143mm	177mm		
20 °	SW-R9150	x	222mm	343mm	43.1 °
		y	151mm	195mm	
	SW-R9160	x	223mm	344mm	
		y	165mm	209mm	
SRAM Wireless	x	222mm	343mm		
	y	149mm	193mm		
SRAM E-tap Blib	x	223mm	344mm		
	y	165mm	209mm		
25 °	SW-R9150	x	211mm	328mm	48.1 °
		y	172mm	227mm	
	SW-R9160	x	212mm	329mm	
		y	186mm	241mm	
SRAM Wireless	x	211mm	328mm		
	y	171mm	226mm		
SRAM E-tap Blib	x	212mm	329mm		
	y	186mm	241mm		
30 °	SW-R9150	x	199mm	310mm	53.1 °
		y	194mm	258mm	
	SW-R9160	x	199mm	311mm	
		y	207mm	271mm	
SRAM Wireless	x	198mm	310mm		
	y	193mm	271mm		
SRAM E-tap Blib	x	199mm	311mm		
	y	207mm	271mm		