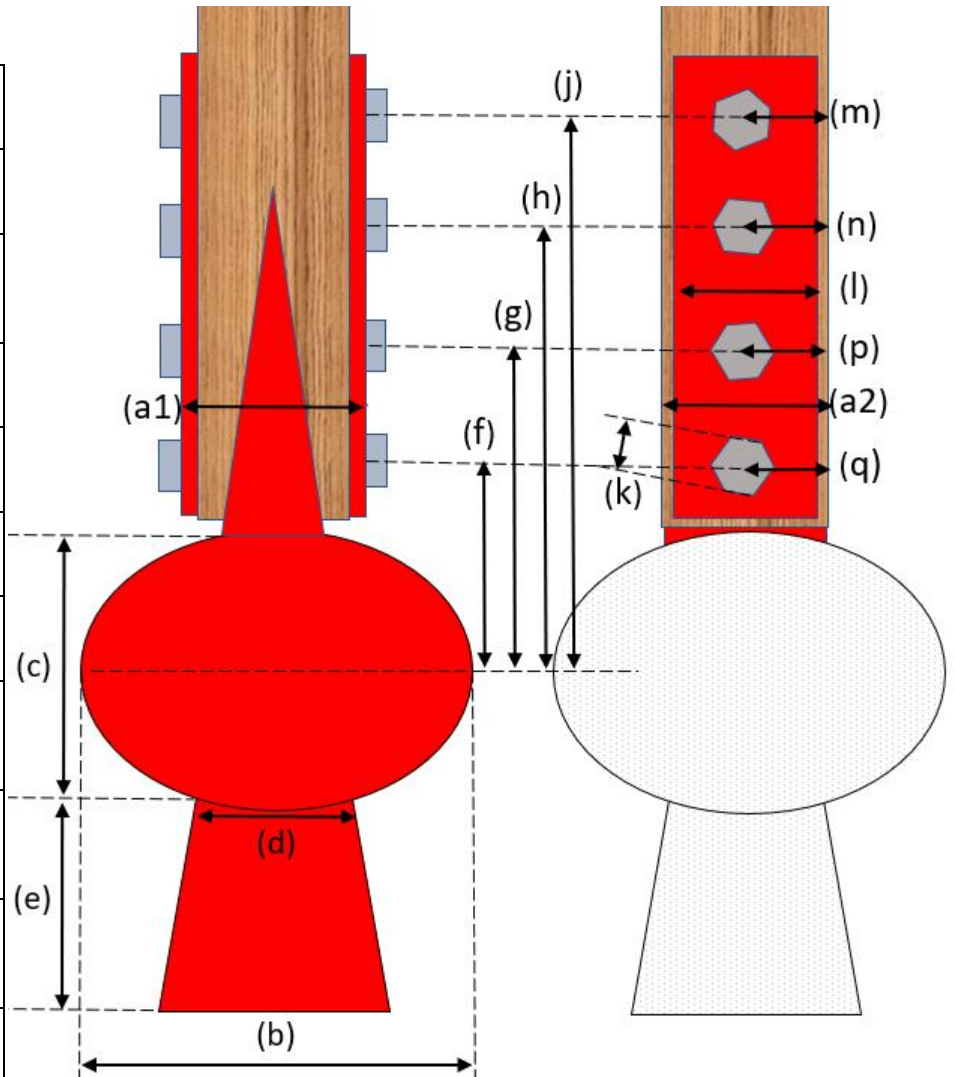


Big Wilf's Bell Muffles

Clapper Measurements for Wooden shafts

Church dedication	
Town/Village	

Bell No			
(f) First bolt			
(g) Second bolt			
(h) Third bolt			
(j) Fourth bolt			
(k) Bolt size			
(l) Plate width			
(m) From side of shaft			
(n) From side of shaft			
(p) From side of shaft			
(q) From side of shaft			



Bell No.	(a1) Shaft depth	(a2) Shaft width	(b) Circumference of clapper ball	(c) Height of clapper ball	(d) Circumference of flight under ball	(e) Flight Length	Supplier of clapper
----------	---------------------	---------------------	--------------------------------------	-------------------------------	---	----------------------	---------------------

*For normal, all metal clappers, please use our other form.

Please attach a photo of each clapper ball, clearly marked which bell it is showing the flight, strike point and shaft where the muffle would fit onto.