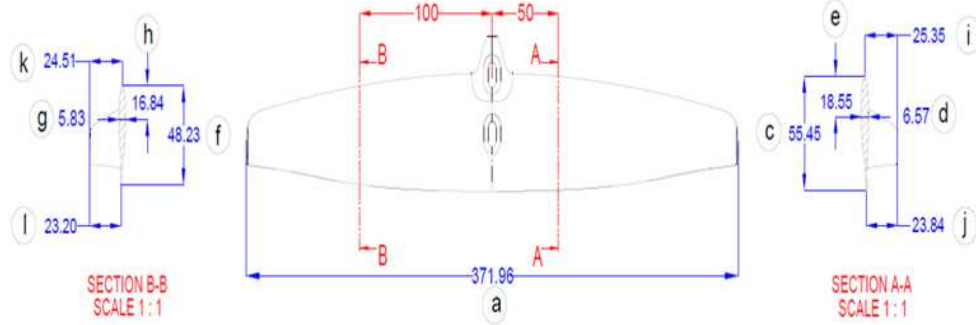


Brand: TAAROA  
 Model: TW 37  
 Year: 2020



Measurement	Registered IKA Tolerance	IKA Min	IKA Max
Date			
Order Number			
Worker			
Serial No.			
Mold Number			
Status			
Weight Rear wing [g]	103 +/- 5 %	97,85	108,15
Rearwing a (max span) in mm	371,96 +/- 2 mm	369,96	373,96
Rearwing c (chord AA) in mm	55,45 - 1 mm	54,45	55,45
Rearwing d (max profile A-A) in mm	6,57 +/- 0,5 mm	6,07	7,07
Rearwing e (profile depth AA) in mm	18,55 +/- 2 mm	16,55	20,55
Rearwing f (chord B-B) in mm	48,23 - 1 mm	47,23	48,23
Rearwing g (max profile B-B) in mm	5,83 +/- 0,5 mm	5,33	6,33
Rearwing h (profile depth B-B) in mm	16,84 +/- 2 mm	14,84	18,84
Rearwing i (wing height A-A) in mm	25,35 +/- 1 mm	24,35	26,35
Rearwing j (wing height A-A) in mm	23,84 +/- 1 mm	22,84	24,84
Rearwing k (leading edge) in mm	24,51 +/- 1 mm	23,51	25,51
Rearwing l (trailing edge) in mm	23,2 +/- 1 mm	22,2	24,2