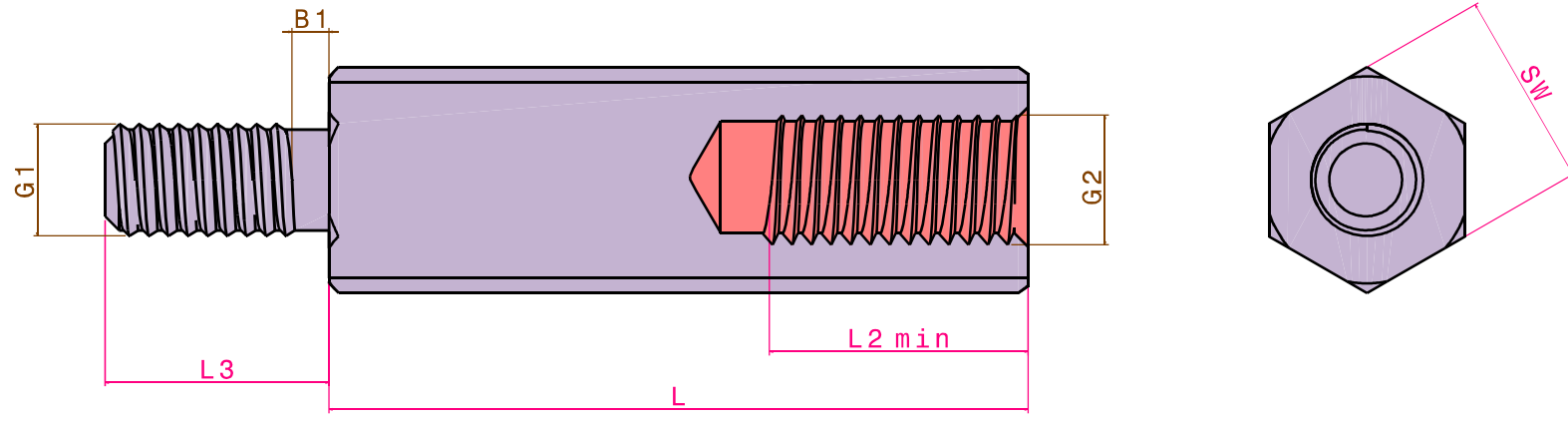




L	Thread Lengths			
	L2 (M2)	L2 (M2.5 - M5)	L2 (M6)	L2 (M8)
5	3	3		
6	4	4		
8	5	5		
10	6	6	6	
12	6	7	7	
15	6	10	10	10
18	6	10	10	
From 20	6	10	12	14

Squared Dimensions MUST be controlled by SPC - CPK > 1.68 Ref Values are only as reference. Tolerances not defined might be bigger than expected.
 3D model, if provided is only as reference. Valid dimensions are shown in this print

Reference	SW	Thread	Length (L)																	L3							
			05	06	08	10	12	15	18	20	25	30	35	40	45	50	55	60	65		70	75	80	85	90	95	100
211 x L	SW4	M2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X										5
2112 x L	SW4	M2.5	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X										6
212 x L	SW5	M2.5	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X								6
213 x L	SW5	M3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X								6.8
214 x L	SW5,5	M3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X							6.8
215 x L	SW6	M3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6.8
216 x L	SW7	M4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	8
218 x L	SW8	M5			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	8
219 x L	SW10	M6				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	10
2113 x L	SW13	M8						X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	14



B1
 Male thread may be manufactured as full thread or with a run-out not exceeding 2 × pitch (2P).
 Thread shall comply with ISO 965 (metric) or ASME B1.1 (inch) as applicable.
 The desired option must be specified at the time of order.

A05			Title:	Standoff Male - Female		 Grupo SIMAF	
A04			General Tolerances	Created by	Material		Brass CuZn39Pb3 (C3604)
A03			Dimensions:		Heat Treatment		None
A02			See tables		Finish		Nickel flash
A01	Initial Creation	03/10/25	Angular	Customer Ref			Dwg
Level	Modification	Date		Dani Herrero			