


RESF	SCTHM-030	SCTHM-040	SCTHM-050	SCTHM-060	SCTHM-070	SCTHM-080	SCTHM-090	SCTHM-100	SCTHM-110	SCTHM-120	SCTHM-130	SCTHM-140	SCTHM-150
A	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0
L	4.0			6.0									

TOL. GEN. DIN 7168	>0.5 $\begin{smallmatrix} a \\ 6 \end{smallmatrix}$	>6 $\begin{smallmatrix} a \\ 30 \end{smallmatrix}$	>30 $\begin{smallmatrix} a \\ 120 \end{smallmatrix}$	>120 $\begin{smallmatrix} a \\ 315 \end{smallmatrix}$	>315 $\begin{smallmatrix} a \\ 1000 \end{smallmatrix}$	>1000 $\begin{smallmatrix} a \\ 2000 \end{smallmatrix}$	Angles ± 0.5 	Version	Sheet size	Drawn	SCTHM		Material	Color	Finish
	<input type="checkbox"/> FINE	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3		R04	A3	A. Amore	Part name	Project	PA66 V2	Natural	Flat
	<input type="checkbox"/> MEDIO	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8		Sheet number	Checked	Date	P.C.B Support Post	Spacer	This drawing contains confidential information. Not allowed its reproduction total or partial All dimensions in metric system		
	<input type="checkbox"/> BASTO	± 0.2	± 0.5	± 0.8	± 1.2	± 2		1/1	-	04/04/19					