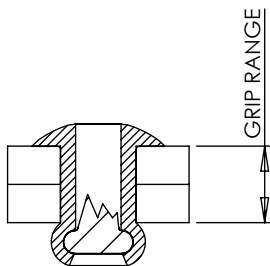
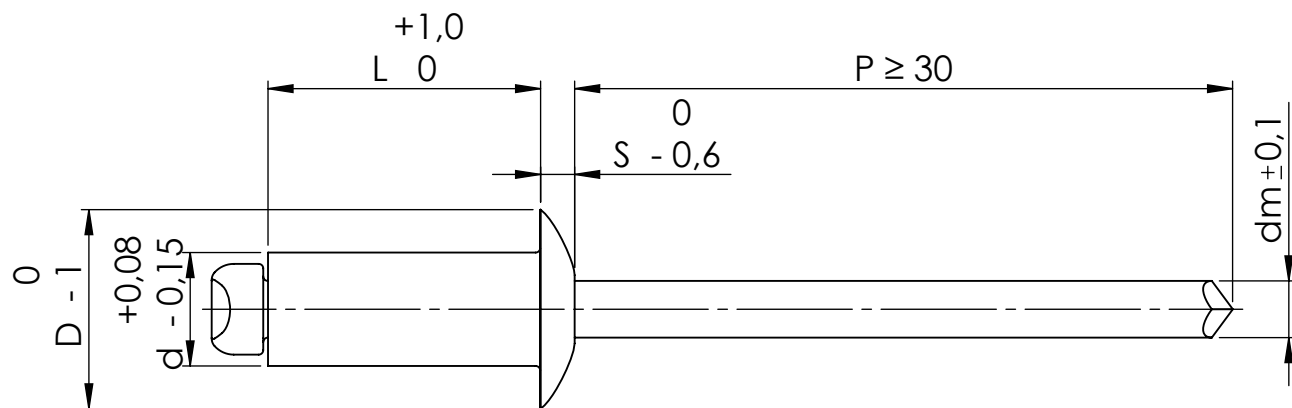


d(mm)	Part No.	L(mm)	Grip Range(mm)		Drill Size (mm)	D(mm)	S(mm)	dm(mm)	P(mm)	Tracción Tensile (N)	Cizalla Shear (N)
			Min	Max							
d=6,4	R0106408	8	1,0	2,0	6,5	13,0	2,2	3,8	30	5700	4900
	R0106410	10	3,0	4,0							
	R0106412	12	4,0	6,0							
	R0106414	14	6,0	8,0							
	R0106416	16	7,0	9,0							
	R0106418	18	9,0	11,0							
	R0106420	20	11,0	13,0							
	R0106425	25	13,0	18,0							
	R0106430	30	18,0	23,0							
	R0106435	35	23,0	28,0							
R0106440	40	28,0	33,0								



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DIBUJADO / DRAWN BY FECHA / DATE		J.SANZ 15/11/2021		DENOMINACIÓN DESCRIPTION		REMACHE CABEZA ALOMADA ESTÁNDAR/ DOME HEAD STANDARD RIVET		ESPECIFICACIONES GENERALES GENERAL SPECIFICATIONS			
REVISIÓN / REVISION FECHA / DATE		Rev. 0 15/11/2021		CUERPO / BODY		CLAVO / MANDREL		TOLERANCIAS Según plano/ TOLERANCES According drawing			
REMACHES TUDELA		MATERIAL		ACERO BAJO EN CARBONO LOW CARBON STEEL		ACERO AL CARBONO CARBON STEEL		UNIDADES mm			
		ACABADO FINISHED		CINCADO ZINC PLATED		CINCADO ZINC PLATED		REFERENCIA			
						R01064		A4			