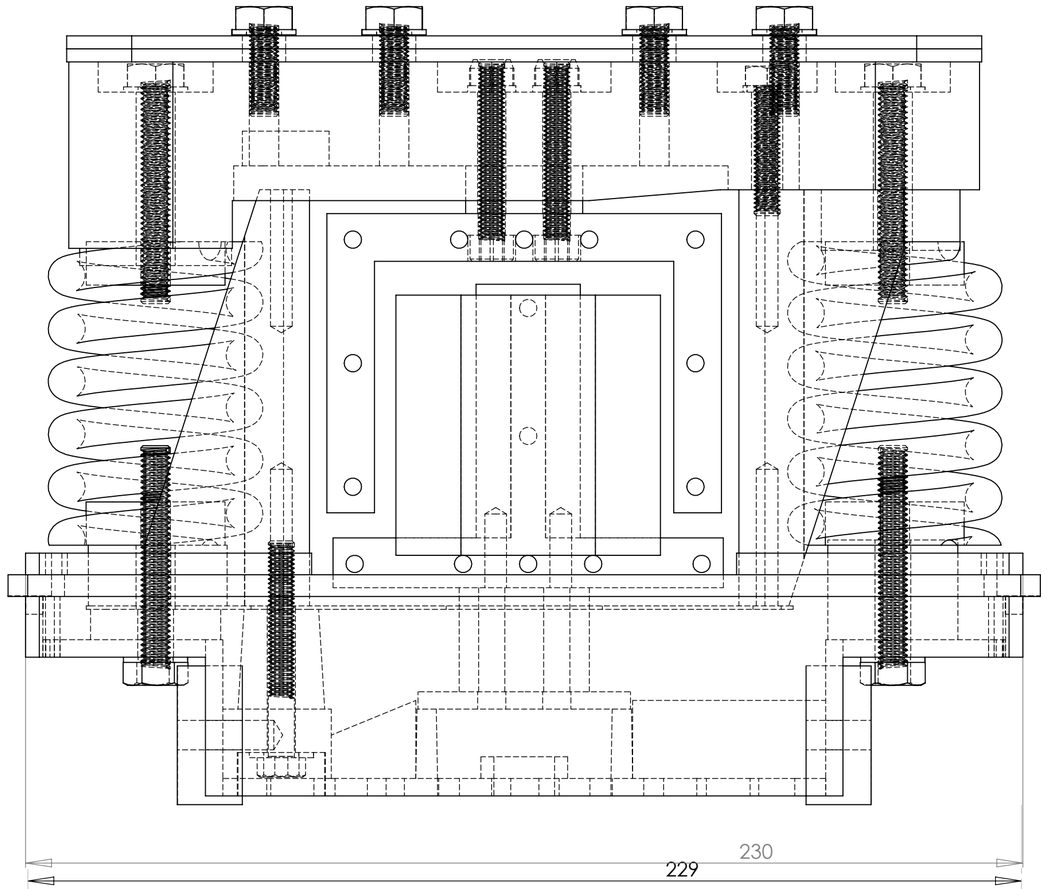
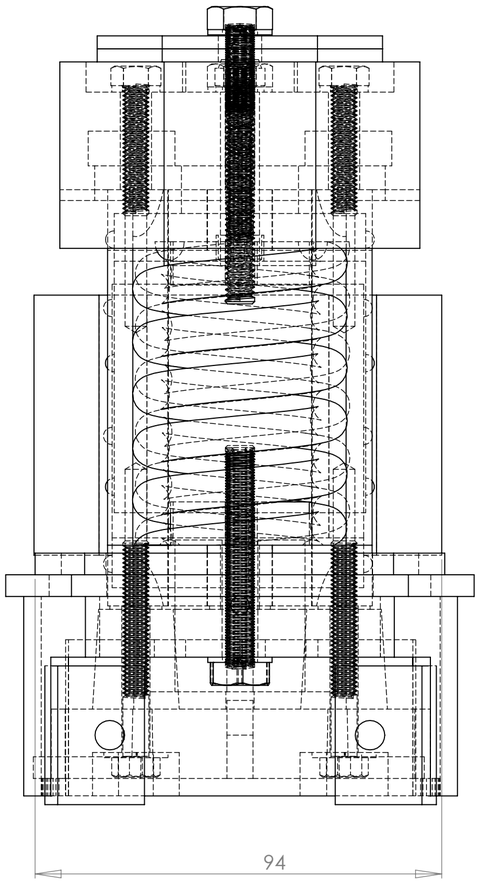
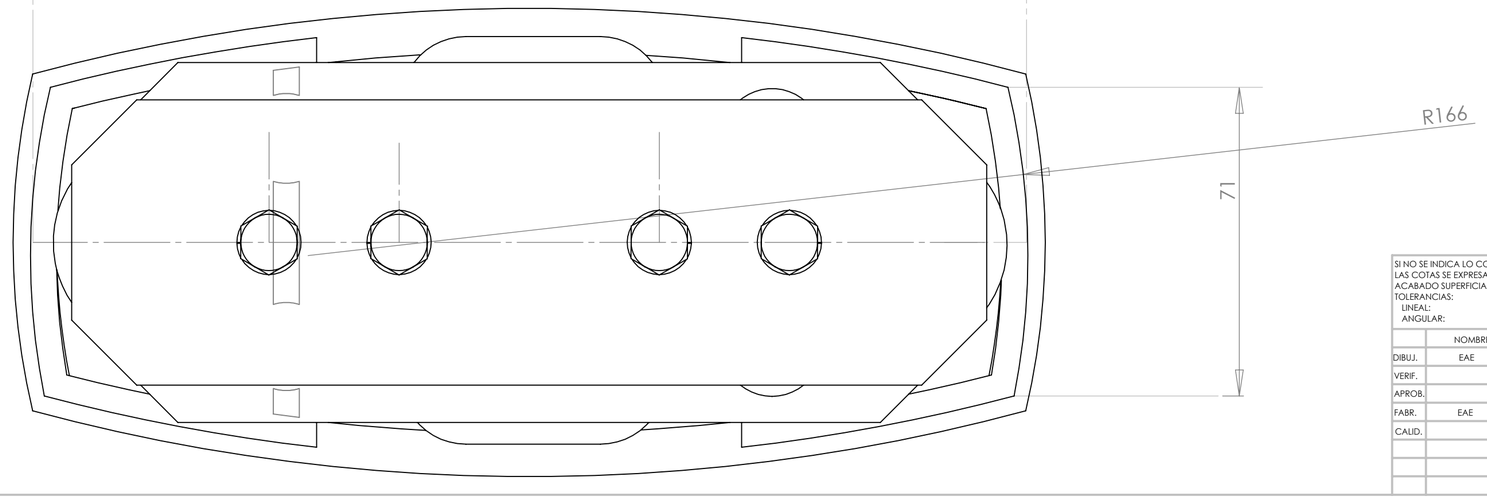
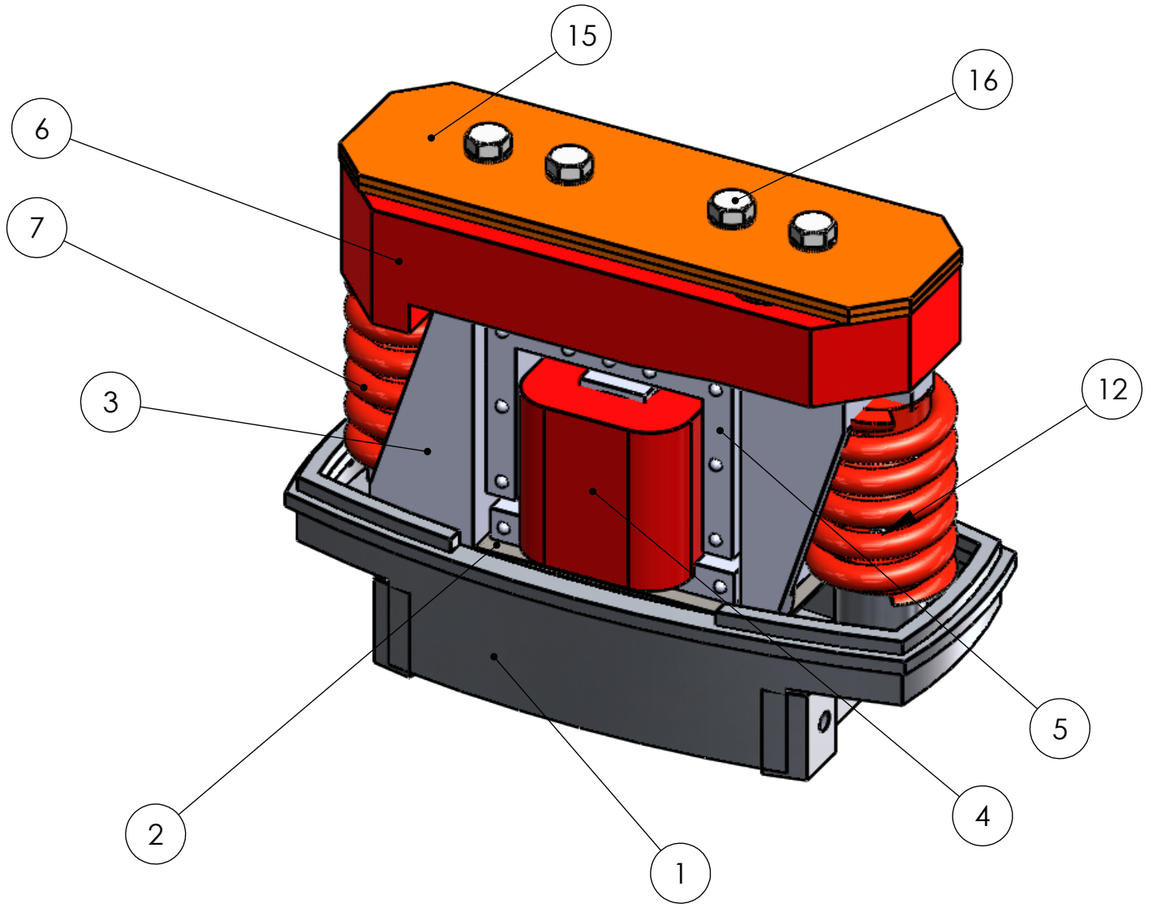




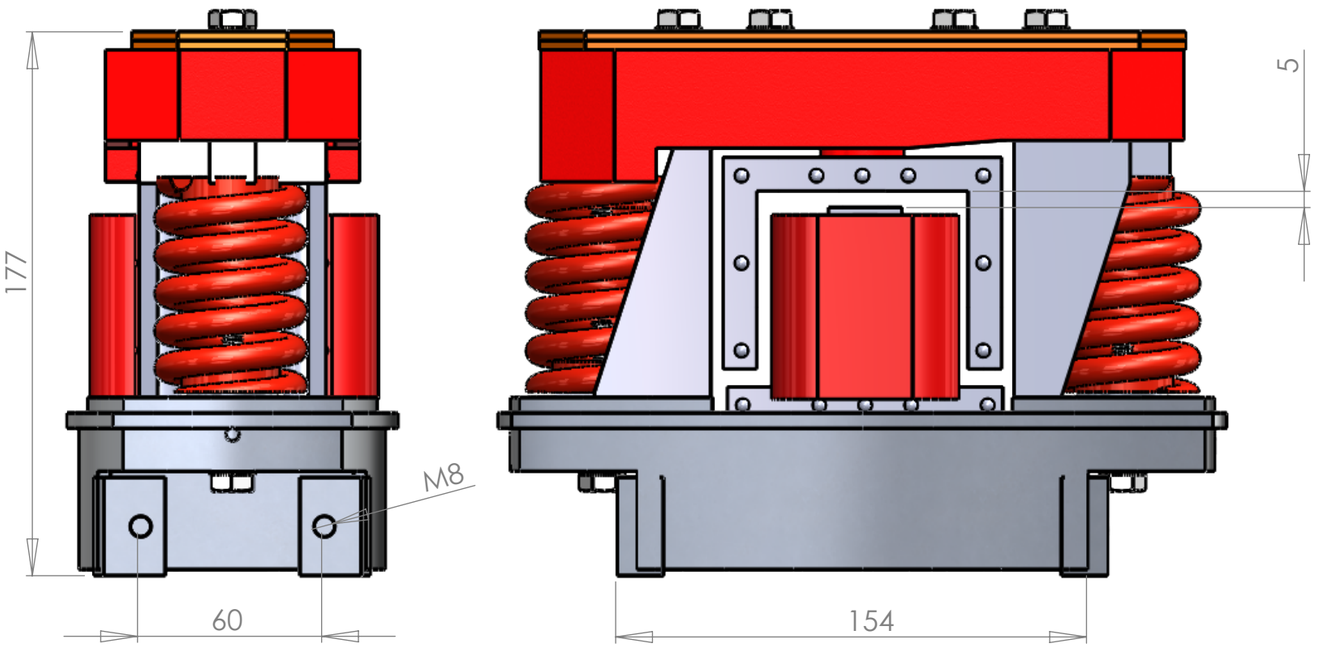


SI NO SE INDICA LO CONTRARIO: LAS COTAS SE EXPRESAN EN MM ACABADO SUPERFICIAL: TOLERANCIAS: LINEAL: ANGULAR:		ACABADO:				REBARBAR Y ROMPER ARISTAS VIVAS	
	NOMBRE	FIRMA	FECHA				TÍTULO:
DIBUJ.	EAE		08/12/2018				VIBRADOR SKAKO 4D
VERIF.							
APROB.							
FABR.	EAE						
CALID.				MATERIAL:			N.º DE DIBUJO 2621000 A2
				PESO:			ESCALA:1:2 HOJA 1 DE 2

NO CAMBIE LA ESCALA	REVISIÓN



N.º DE ELEMENTO	DESCRIPCIÓN	CANTIDAD	Codigo
1	BASE FIJA VIBRADOR SKAKO 4D	1	12477
2	CHAPA 0.8 UNION BLOQUES	1	12417
3	BLOQUES BOBINA 4D	2	12478
4	BOBINA VIBRADOR 4D	1	8276
5	MARTILLO EN U 4D	1	16282
6	CONTRAPESO VIBRADOR 4D	1	12476
7	MUELLES 4D	2	12418
8	TORNILLO HEXAGONAL M6*30	2	933630
9	Arandela Glower M6	4	6675
10	Arandela Glower M6	10	6675
11	Tornillo hexagonal M6*20	2	933620
12	Tornillo hexagonal M8X30	4	933830
13	Tornillo allen M6x20	2	912620
14	Tuerca autoblocante M6	2	17794
15	SUPLEMENTO CONTRAPESO 3 MM	2	15381
16	Tornillo M6X25	4	933625



G:\DISEÑO\WEIGMA\AAA GRUPOS COMUNES\VIBRADORES\SKAKO\2621000Predeterminado
G:\DISEÑO\WEIGMA\AAA GRUPOS COMUNES\VIBRADORES\SKAKO\2621000

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:				DEBUR AND BREAK SHARP EDGES	CODE: *11819* / REVISION
	NAME	SIGNATURE	DATE			WEIGMA ®
DRAWN	EAE		08/12/2018			TITLE: VIBRADOR SKAKO 4D
CHK'D						
APPV'D						
MFG	EAE					
Q.A				MATERIAL:		DWG NO. 2621000 / A3
				WEIGHT:		SCALE:1:2 / SHEET 2 OF 2