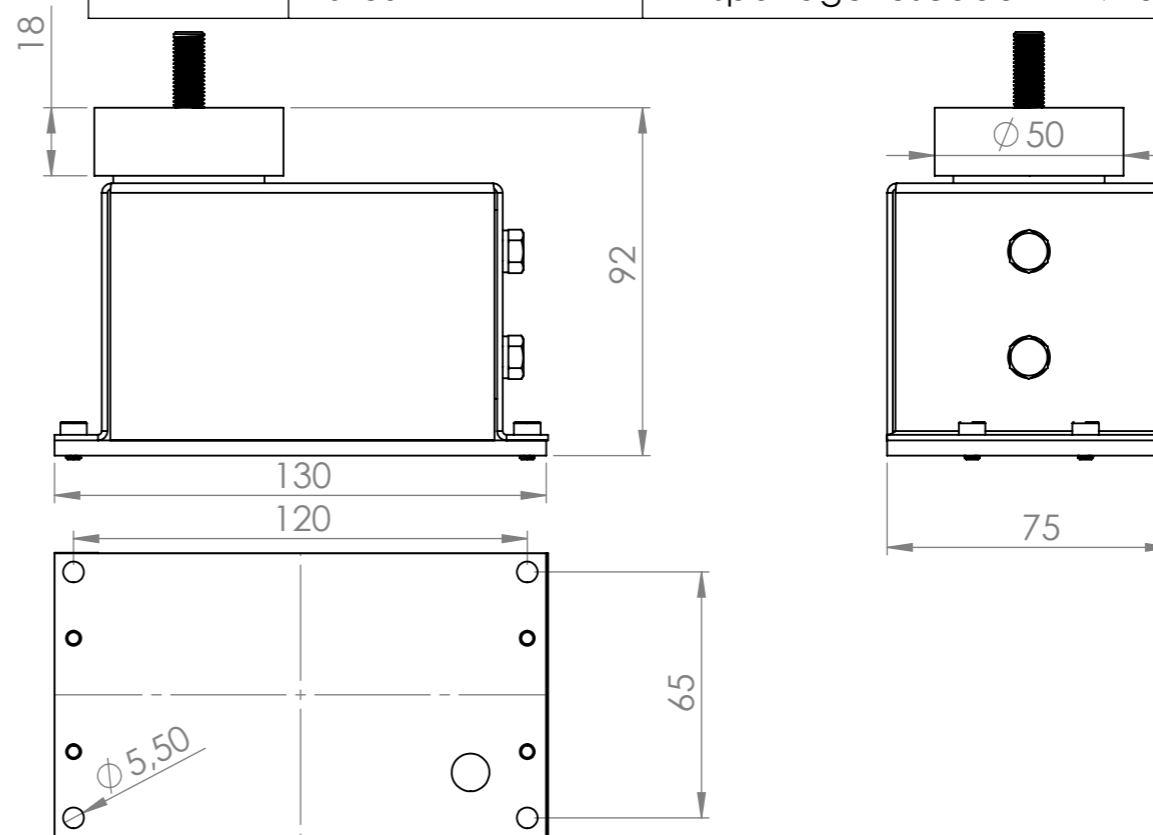


N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD	Codigo
1	3260001M BASE CELULA MINI	3260001M Base Celula (21949)	1	21949
2	3260002M CAJA CELULA MINI	3260002M Caja celula	1	19210
3	DIN 933 M6x12	Tornillo hexagonal M6x12 (	2	933612
4	DIN 127 M6	Arandela Glower M6	2	127-6
5	2922305a	2922305A Base Sujecion a Celula	1	10580
6	DIN 912 M6x16	Tornillo allen M6x20	2	912-620
7	20 kg	Celula de carga L6 30kg	1	29828
8	3260005 TURRIÓN CELULA DE CARGA	3260005 Turrion especial Celula L6	1	19372
9	DIN933	Tornillo hexagonal M8X20	2	933-820
10	DIN 127 M4	Arandela Glower M4	4	127-4
11	DIN 912 M4x6	TORNILLO ALLEN M4*6	4	912-46
12	M6x30	Esparrago roscado DIN 913	1	913-630



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:	DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION	
DRAWN				TITLE:			
CHK'D				<b>WEIGMA®</b>			
APPV'D							
MFG				CAJA CELULA MINI			
Q.A.				MATERIAL:		DWG NO 32650 CONJUNTO CELULA DE CARGA 20KG EPEL	A3
				WEIGHT:		SCALE:1:2	SHEET 1 OF 1