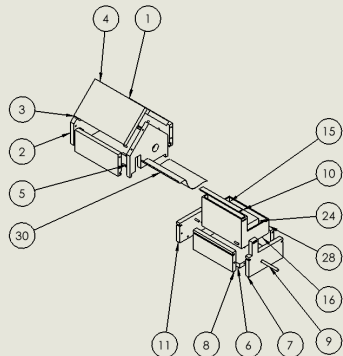


Axel MARSACQ Deniz YALCIN Josephine COTTIN Andreas ADAM

Somme poids composants systeme instru	1436 g
Poids boîte instru vide	665 g
Total masse boîte instru	2101 g



No. ARTICLE	NUMERO DE PIECE	QTE
1	Side_Wall	2
2	Rear_Wall	1
3	Roof_Left	1
4	Roof_Right	1
5	Front_Wall	1
6	Box_Bottom	1
7	Box_FrontWall	1
8	Box_SideWall	2
9	Holding_Cylinder	1
10	Comp_instrumentation Box	2
11	Box_RearWall	1
12	Bottom_Wall	1
13	Bottom_Door	1
14	B1&S 7-M - M3 x 0.5 x 10 Type I Cross Recessed FHMS --- 10N	3
15	B1&S 7-M - M4 x 0.7 x 10 Type I Cross Recessed FHMS --- 10N	6
16	Wooden_Joint	24
17	Plated_Steering	2
18	DIN 7991 - M4 x 8 --- 5-6N	4
19	HX711	1
20	SD1820.step	1
21	DH22_1.step	1
22	Right angle 3 pin header.step	1
23	DH22_Module.step	1
24	Battery	1
25	PCBModel1	1
26	Load cell 5Kg_2.step	1
27	Scale	1
28	Comp_instrumentation	1
29	Rockberry PI 4 Model B	1

30	Mesh	1
31	nail	6