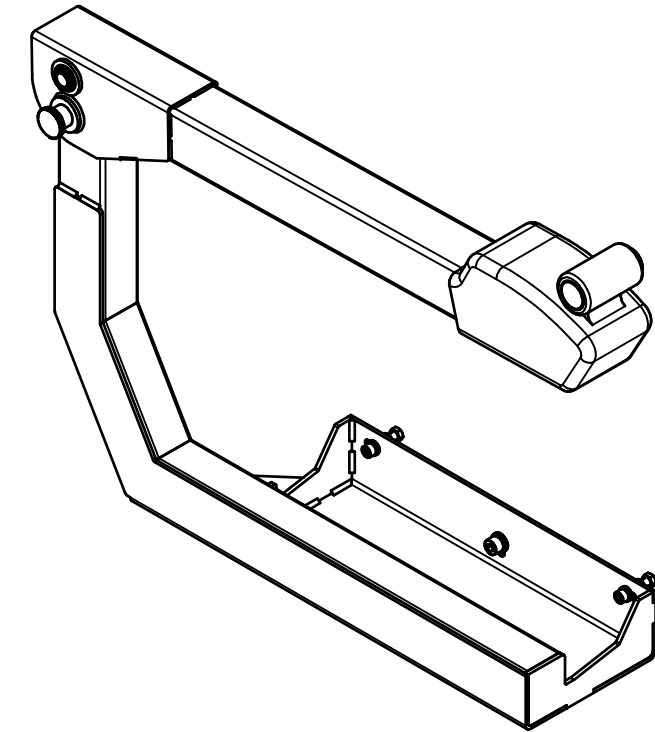


This diagram illustrates the exploded view of a mechanical assembly, likely a robotic arm or a similar device. The components are numbered 1 through 19, indicating their assembly order or identification. The main structure consists of a base (3) and a vertical support (4). A motor (1) is mounted on the base. A horizontal arm (2) is attached to the base via a joint (5). The arm is connected to a vertical support (4) by a joint (6). The vertical support (4) is connected to a horizontal arm (2) by a joint (7). The horizontal arm (2) is connected to a vertical support (4) by a joint (8). The vertical support (4) is connected to a horizontal arm (2) by a joint (9). The horizontal arm (2) is connected to a vertical support (4) by a joint (10). The vertical support (4) is connected to a horizontal arm (2) by a joint (11). The horizontal arm (2) is connected to a vertical support (4) by a joint (12). The vertical support (4) is connected to a horizontal arm (2) by a joint (13). The horizontal arm (2) is connected to a vertical support (4) by a joint (14). The vertical support (4) is connected to a horizontal arm (2) by a joint (15). The horizontal arm (2) is connected to a vertical support (4) by a joint (16). The vertical support (4) is connected to a horizontal arm (2) by a joint (17). The horizontal arm (2) is connected to a vertical support (4) by a joint (18). The vertical support (4) is connected to a horizontal arm (2) by a joint (19).



ITEM	QTY	PART NUMBER	DESCRIPTION	ID Ref.
1	1	ASMT-V001-CAM001	Cambio Automático Mercedes 00421586	723
2	1	CA-SMT-02-EJCA01	Eje macizo Cambio Automático, diámetro exterior 14 mm	1445
3	1	CA-SMT-02-SBAU01	Soporte base cambio automático	1486
4	1	CA-SMT-02-SBRA02	Brazo cambio automático	1444
5	1	GN 822-6-B-ST	Mini posicionador de muelle GN 822	1865
6	2	GFM-1416-21	Cojinete IGUS GFM-1416-21	1677
7	2	GTM-1630-015	Arandela de fricción GTM-1630-015	1681
8	2	Separador L=12, Ø=11, M6	Separador (Confirmar)	1064
9	1	Separador L=8, Ø=13, M8	Separador (Confirmar)	1065
10	2	DIN 125 - A 17	Washer	
11	5	DIN 125 - A 6,4 P	Washer	
12	1	DIN 125 - A 8,4 P	Washer	
13	5	DIN 127 - A 6 P	Spring Washer	
14	1	DIN 127 - A 8 P	Spring Washer	
15	2	DIN 471 - 14x1	Retaining rings for shaft	
16	3	DIN 7380 - M6 x 16 P	Hexagon Socket Button Head Screw - Product grade A	
17	2	DIN 912 - M6 x 30	Cylinder Head Cap Screw	
18	1	DIN 912 - M8 x 20	Cylinder Head Cap Screw	
19	2	DIN 934 - M6	Hex Nut	