

This technical drawing is an exploded view of a mechanical assembly, showing 31 numbered components. The assembly includes a main frame (1), a vertical support (5), a horizontal beam (4), and a base plate (3). Key sub-assemblies include a lever arm (2) with a pivot (13) and a handle (6), a bracket (10) with a pin (21), and a complex base assembly (3) with multiple fasteners (15-31). The diagram uses dashed lines to indicate the assembly path and alignment of the parts.

REF.	No. DE PARTE	DESCRIPCIÓN	CANT.
1	CN05040100W	AVION	1
2	CN05040001C	BRAZO DE TRIANGULO	2
3	CN05040200W	QUINTA	1
4	CN05040400W	CUCHARON 5 FT.	1
5	CN05010500W	PARADOR	1
6	CN05040003C	TENSOR	1
7	CN05040004C	PERNO INFERIOR DE TRIANGULO	2
8	CN05011000C	PERNO SUPERIOR DE TRIANGULO	1
9	CN05011100W	PERNO DE QUINTA	1
10	CN05011200C	PERNO DEL PARADOR	2
11	4210-5602-01	TORNILLO	1
12	4210-5456-01	TORNILLO	1
13	4210-5472-01	TORNILLO	1
14	4210-5372-11	TORNILLO	7
15	4220-1018-80	TUERCA HEX.	1
16	4220-1014-51	TUERCA HEX.	2
17	4220-1012-01	TUERCA HEX.	11
18	4220-1016-01	TUERCA HEX.	2
19	4250-1036-01	RONDANA DE PRESION	2
20	4250-1028-01	RONDANA DE PRESION	11
21	4270-1004-01	SEGURO R	3
22	4270-2040-01	SEGURO AGRICOLA	3
23	CN05040005C	BUJE DE TRIANGULO	1
24	4370-1011-00	NAVAJA 5 FT. (1.52M) – 249-500	1
25	4240-1032-01	RONDANA PLANA	1
26	4210-5372-01	TORNILLO	4
27	4210-5450-01	TORNILLO	3
28	4240-1028-01	RONDANA PLANA	3
29	4250-1032-01	RONDANA DE PRESION	3
30	CN05040300W	RESPALDO DEL CUCHARON	1
31	4220-1014-01	TUERCA HEX.	3