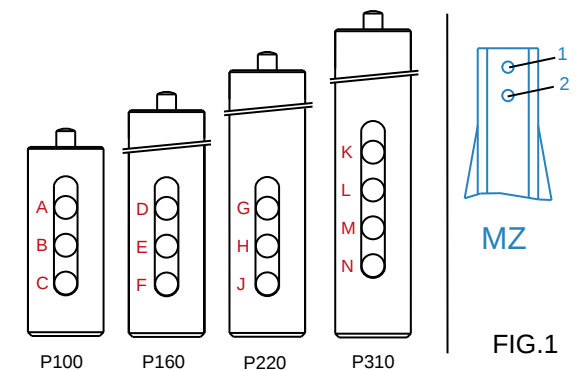
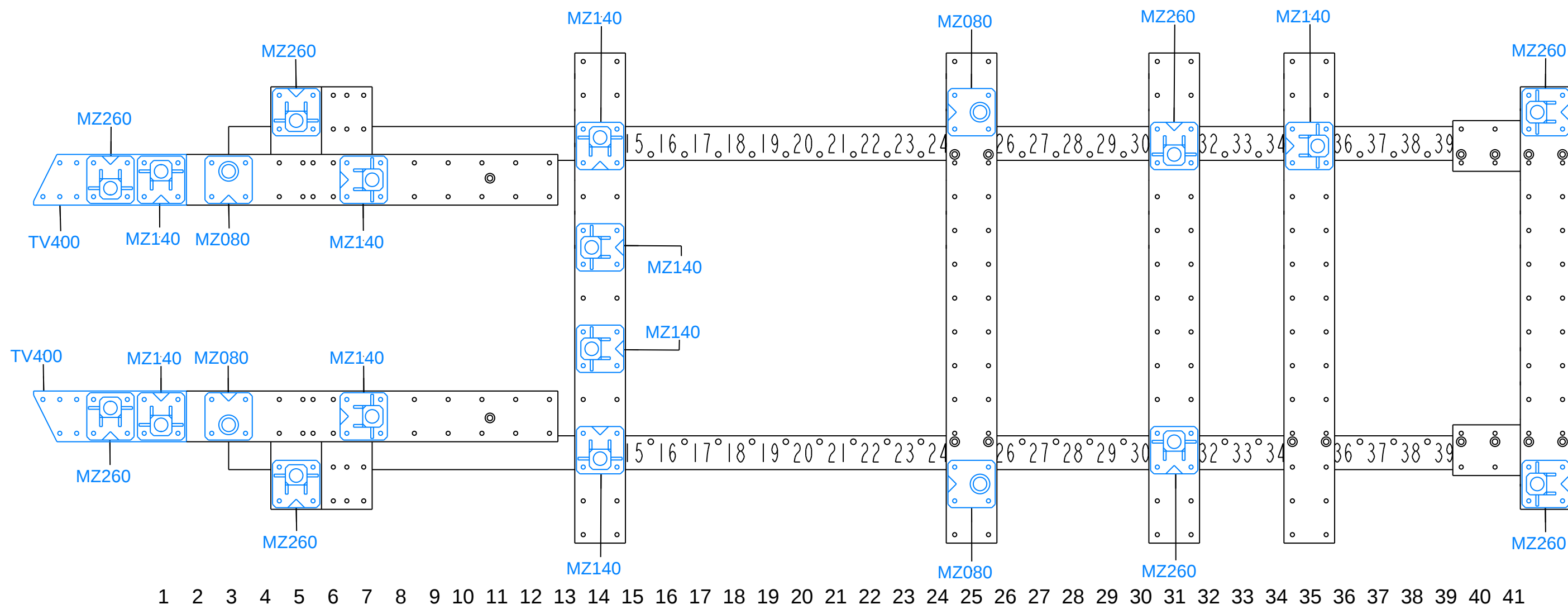
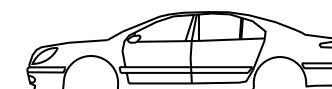


This diagram illustrates the exploded view of a mechanical assembly, showing the relationship between various components. The parts are numbered and labeled as follows:

- Base Components:**
 - 3: MZ140 A 1
 - 4: MZ140 A 1
 - 5: MZ080 E 1
 - 6: MZ080 E 1
 - 7: MZ140 D 2
 - 8: MZ260 J 1
 - 9: MZ260 J 1
 - 10: MZ140 D 2
 - 11: MZ140 D 2
 - 12: MZ140 D 2
 - 13: MZ140 D 2
 - 14: MZ140 D 2
 - 15: MZ140 D 2
 - 16: MZ140 D 2
 - 17: MZ140 D 2
 - 18: MZ140 D 2
 - 19: MZ140 D 2
 - 20: MZ140 D 2
 - 21: MZ140 D 2
 - 22: MZ140 D 2
 - 23: MZ140 D 2
 - 24: MZ140 D 2
 - 25: MZ140 D 2
 - 26: MZ140 D 2
 - 27: MZ080 A 1
 - 28: MZ080 A 1
 - 29: EN.061.0
 - 30: MZ260 L 1
 - 31: MZ260 L 1
 - 32: MZ140 D 2
 - 33: MZ260 H 2
 - 34: MZ260 H 2
 - 35: MZ140 F 2
 - 36: MZ140 F 2
 - 37: MZ140 F 2
 - 38: MZ140 F 2
 - 39: MZ260 D 1
 - 40: MZ260 D 1
 - 41: MZ140 F 2
 - 42: MZ140 F 2
- Assembly Labels:**
 - TV400
 - EN.061.0

The diagram shows the assembly sequence and the relative positions of the components, with the exploded view highlighting the relationship between the base components and the assembly labels.





REP	REFERENCE	NB				NB
3	2667.5003 (2667.5A)	1	M10x1,25-30			4
4	2667.5004 (2667.5A)	1				
35	2667.5035 (2667.5A)	1				
36	2667.5036 (2667.5A)	1				
27	2667.5027 (2667.5A01)	1	M12-25			8
28	2667.5028 (2667.5A01)	1	M16			2
29	2667.5029 (2667.5A01)	4	M16-180			2
33	2667.5033 (2667.5A01)	1	M12			1
			M12-40			1
34	2667.5034 (2667.5A01)	1	M12			1
			M12-40			1

