

FIG. N°6 :

Eclatée 660129



N°	Désignation	Code
1	Goupille G07 x 25	
2	Pièce de Maintien de la Vitre	010032
3	Poignée d'accompagnement	010031
4	Baquette de Protection Vitre	010152
5	Joint de Porte (joint autocollant 7 x 3)	
6	Joint de Vitre (rond Ø11)	
7	Vitre	6582
8	Poignée Inox	6587
9	Ensemble Porte	6577
10	Joint Inox sur Corps	010167
11	Support Joint Inox sur Corps	010192
12	Support Porte Fixe Droit	010224 A
14	Pare Cendre	010234
15	Bavette Anti Refoulement	010235 A
16	Cendrier	6732
17	Pied Vérin	010018
18	Grille Foyère	6595
19	Corps Foyer	010263
20	Support Rail Droit	010264
21	Support Rail Gauche	010265
22	Pare Cendre Façade	010271
23	Pare Cendre Façade	010272
24	Pare Cendre Façade	010173
25	Réfractaire	010267
26	Réfractaire	010268
27	Réfractaire	010269
28	Réfractaire	010270
29	Réfractaire	010266
30	Pièce de Propreté	010228 A
31	Défecteur	010236
32	Coté Intérieur Fonte	7231
33	Ecrous M8	
34	Rondelle Ø8	
35	Loquet de Fermeture	010029
36	Vis M6	
37	Axe Loquet de Fermeture	010027
38	Rondelle Ø6	
39	Ensemble Verrou Porte	010276
40	Avaloir Supérieur	6721
41	Avaloir Inférieur	6720
42	Attache Commande Clapet Haute	010262 B
43	Commande Clapet	32661
44	Sortie Ronde Ø250	6722
45	Clapet	6723 A
46	Rondelle LL 13 x 40 x 2.5	
47	Entretoise	6584
48	Contre poids Fonte	6571 B
49	Roulement 10/22	
50	Tôle Support Galet Droit	010274
51	Vis M6	
52	Rail Droit	010173 C
53	Attache Commande Clapet Basse	010178
54	Chaines 06B	
55	Registre	010183 A
56	Support Guide Commande Clapet	010179 A
57	Rondelle Ø12	
58	Câble de Transmission	3786
59	Arbre de Transmission	6572
60	Tôle Support Galet Gauche	010275
61	Pièce de Propreté Basse	010184 B
62	Ecrou M6	
63	Commande Registre	010182 B
64	Goupille Fendue	
65	Rail Gauche	010147 D
66	Poignée cendrier	010294

Eclatée 660119

This exploded view diagram illustrates the assembly of a washing machine. The components are numbered 1 through 49. The diagram shows the following parts and their assembly sequence:

- Top Assembly (Parts 1-6):** Includes the motor (1), pulley (2), motor housing (3), and the top cover (4) which is secured with screws (5) and a hinge (6).
- Drum and Basket (Parts 7-10):** Shows the drum (7) being placed into the basket (8), which is then secured with screws (9) and a hinge (10).
- Door and Front Panel (Parts 11-16):** Includes the door (11), front panel (12), and the door frame (13) which is secured with screws (14) and a hinge (15). The door frame is also secured with screws (16).
- Internal Components (Parts 17-21):** Shows the internal frame (17) and the door panel (18) being secured with screws (19) and a hinge (20). The door panel is also secured with screws (21).
- Base and Feet (Parts 22-25):** Includes the base (22) and the feet (23, 24, 25) which are secured with screws (26) and a hinge (27).
- Control Panel and Hoses (Parts 28-49):** Shows the control panel (28) being secured with screws (29) and a hinge (30). The control panel is also secured with screws (31) and a hinge (32). The hoses (33, 34) are connected to the machine. The control panel is also secured with screws (35) and a hinge (36). The control panel is also secured with screws (37) and a hinge (38). The control panel is also secured with screws (39) and a hinge (40). The control panel is also secured with screws (41) and a hinge (42). The control panel is also secured with screws (43) and a hinge (44). The control panel is also secured with screws (45) and a hinge (46). The control panel is also secured with screws (47) and a hinge (48). The control panel is also secured with screws (49) and a hinge (50).

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