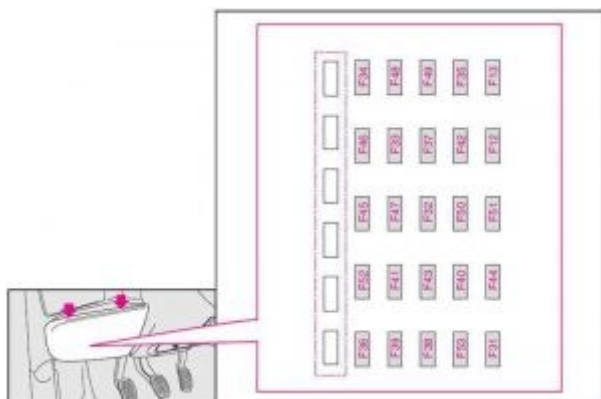


Fiat Doblo 2006 – 2010 fuse box diagrams

Year of production: 2006, 2007, 2008, 2009, 2010

The instrument panel fuse panel

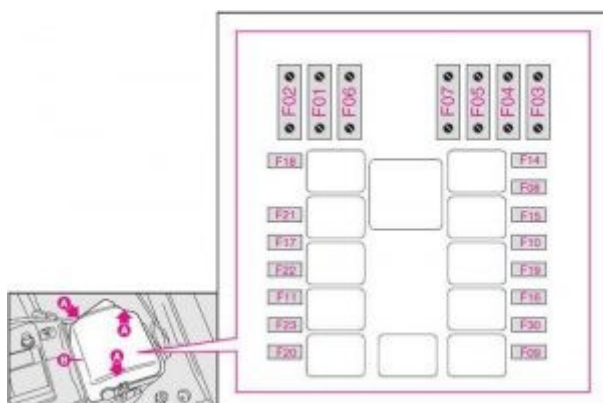


Fiat Doblo – fuse box diagram – instrument panel

No.	A	Function
12	10	Right-hand dipped beam
13	10	Left-hand dipped beam – Headlight beam adjuster
31	7.5	Reversing light – Manual climate control enable control – Pump system relay – Fan system relay passenger compartment heater
32	15	Light system
33	–	Not used
34	–	Not used
35	–	Not used
36	15	Subwoofer system
37	10	Instrument panel and warning lights (ignition switch powered) – Brake lights – Additional brake light (third stop light)
38	20	Door locking system
39	10	+ 30 services (sound system, cellular telephone, diagnostic socket)
40	30	Heated rear window
41	7.5	Heated rearview mirrors
42	10	Boot – Ceiling light
42	7.5	ABS control unit (ignition switch powered)
43	30	Windscreen wiper – Windscreen-rear window washer pump
44	20	Cigar lighter – Supplementary power socket
45	15	Heated seats
46	–	Not used
47	20	Left front power window
48	20	Right front power window

49	7.5	+15 services (sound system, cellular telephone, dashboard control lighting, electrical mirrors, trailer, heated seat control lighting) – Safet belt buzzer muting relay
50	7.5	Air bag
51	7.5	Dashboard instrument lights – Number plate light
52	15	Rear window wiper
53	10	Hazard lights – Direction indicators – Instrument panel and warning lights (battery powered)

Fuses in the engine compartment



Fiat Doblo – fuse box diagram – engine compartment

No.	A	Function
1	70	Dashboard control unit power: standard functions
2	40	Dashboard control unit power: optional functions
3	20	Ignition switch
4	40	ABS power (pump)
5	30	ABS power (valve)
6	30	One-speed radiator fan
6	30	Radiator fan first speed (versions with manual climate control system)
6	40	Radiator fan first speed (1.3 -1.9 Multijet versions)
7	60	Radiator fan second speed (1.4 – 1.6 versions with manual climate control system)
7	40	Radiator fan second speed (1.3 -1.9 Multijet versions)
8	30	Passenger compartment fan
9	–	Not used
10	15	Horn
11	15	Engine control system secondary loads – Glow plug control unit – Petrol fume recirculation solenoid valve – Tachometer generator – Lambda sensors (oxygen sensors)
14	10	Right-hand main beam
15	10	Left-hand main beam
16	7.5	Engine control unit (ignition switch powered) – Engine control system relay

17	10	Engine control unit (power)
18	7.5	Engine control unit (+battery) – Engine cooling system relay
19	7.5	Manual climate control compressor
20	–	Not used
21	15	Fuel pump
22	20	Ignition coils – Injectors – Fuel pump
23	–	Not used
24	–	Not used
30	15	Front fog lights

WARNING: Terminal and harness assignments for individual connectors will vary depending on vehicle equipment level, model, and market.