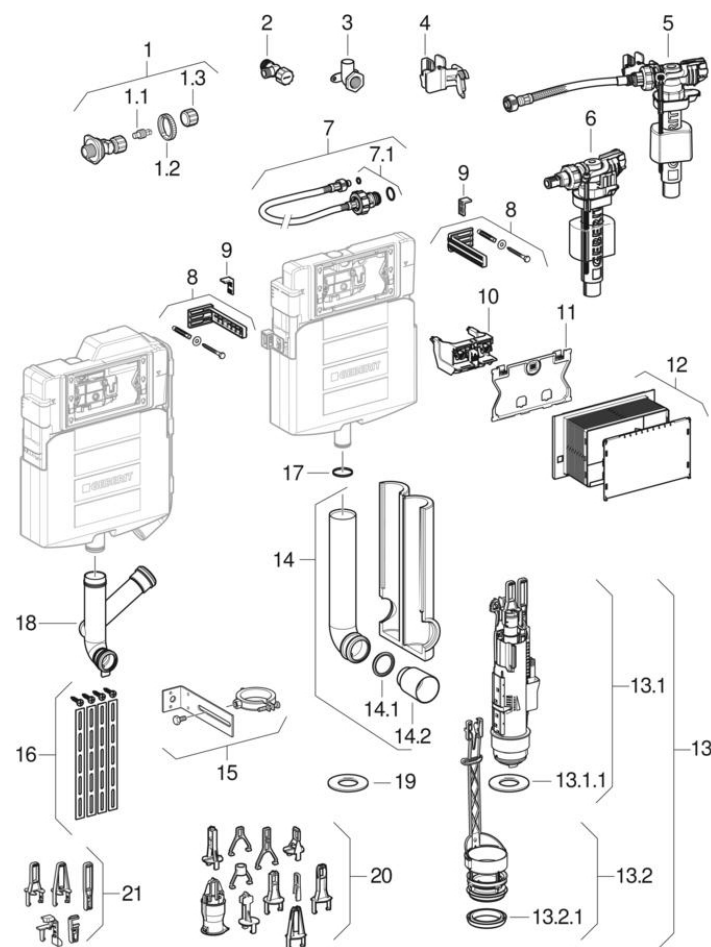


Sigma concealed cisterns 12 cm (UP320)

2008 -



Brand Geberit

Type Samba, Sigma 12 cm, UP320

Characteristics

Year of manufacture from	2008
Dimensions / Design	Service opening: 22 x 14 cm, cistern: 39.5 x 42.5 cm

Valid for articles

109.309.00.5 109.392.00.5 260.326.00.5

Related spare parts

- WC flush controls with pneumatic flush actuation, single flush, exposed actuator
- Flush plates Sigma, Samba, Bolero, Twist, for dual flush
- Overview flush plates and cover plates for Sigma concealed cisterns
- WC flush controls with pneumatic flush actuation, dual flush, concealed actuator
- WC flush controls with pneumatic flush actuation, dual flush, surface-mounted actuator
- WC flush controls with pneumatic flush actuation, single flush, concealed actuator
- Flush plates Sigma, Rumba, Mambo, Tango, for stop-and-go flush
- WC flush controls with pneumatic flush actuation, single flush, with locked nuts, concealed actuator, for furniture
- Cover plates Sigma
- WC flush controls with pneumatic flush actuation, single flush, with locked nuts, for institutions
- Flush plates Sigma40, for dual flush, with integrated odour extraction unit

#	Art. no.	Description	Replacement for	Remarks
1	240.269.00.1	Geberit water supply connection with integrated angle stop valve	240.177.00.1	
1	240.847.00.1	Geberit water supply connection with integrated angle stop valve, resistant to seawater		
1.1	240.298.00.1	Geberit spindle for angle stop valve		For use with hand wheel
1.2	241.857.00.1	Geberit counter nut		
1.3	240.347.00.1	Geberit hand wheel for angle stop valve		
2	240.853.00.1	Geberit angle stop valve		
3	240.851.00.1	Geberit elbow tap connector		
4	240.923.00.1	Geberit mounting clip for fill valve type 380 and Sigma concealed cistern 12 cm (UP300)		
5	243.408.00.1	Geberit Type 380 fill valve, lateral water supply connection, 3/8"		
6	244.595.00.1	Geberit Type 380AG fill valve, lateral water supply connection, 3/8", nipple made of brass	242.984.00.1, 242.985.00.1	
6	SPT_461085	Fill valves type 380, lateral water supply connection		
7	240.921.00.1	Geberit reinforced braided hose for concealed cistern: DN=8, L=33.3cm, G=3/8"		
7	241.854.00.1	Geberit reinforced braided hose, dezincification-resistant, for concealed cistern		

#	Art. no.	Description	Replacement for	Remarks
7.1	240.922.00.1	Geberit set of seals for reinforced braided hose		
8	465.027.00.1	Geberit fixing bracket 16 cm		
9	889.711.00.1	Geberit fixing slider		
10	241.829.00.1	Geberit support block for Sigma concealed cistern 12 cm	240.929.00.1	
11	241.824.00.1	Geberit protection plate for Sigma concealed cistern 12 cm		
12	241.826.00.1	Geberit protection box for service opening for Sigma concealed cistern, length 9 cm		
12	243.345.00.1	Geberit protection box for service opening for Sigma concealed cistern, length 5 cm, parallel		
13	244.820.00.1	Geberit Type 212 flush valve, complete, for Sigma, Delta and UP300 concealed cisterns	240.622.00.1, 241.858.00.1	
13.1	244.821.00.1	Geberit Type 212 flush valve for Sigma, Delta and UP300 concealed cisterns		
13.1.1	244.244.00.1	Geberit flat gasket for flush valve type 212, for concealed cistern: d=52mm, di=29mm		
13.2	244.823.00.1	Geberit basket for Type 212 flush valve with throttle, for concealed cisterns Sigma, Delta, Alpha, Omega and UP300		
13.2.1	241.868.00.1	Geberit section seal for basket		
14	119.652.16.1	Geberit flush bend 90° set with insulation: d=56mm		
14.1	362.771.00.1	Geberit lip seal for flush pipe: d=45mm		
14.2	362.796.92.1	Geberit protection plug: d=44.6mm		
15	241.378.00.1	Geberit flush pipe fastening		
16	241.017.00.1	Geberit slotted flat iron with screws		
17	892.975.00.1	Geberit O-ring for outlet connection piece		
18	243.967.00.1	Geberit flush bend with branch fitting for odour extraction		
19	816.418.00.1	Geberit flat gasket for flush valve for exposed and concealed cistern: d=63mm, di=32mm		Not compatible with flush valve type 212
20	241.167.00.1	Geberit flush valve bracket for flush valves		
21	244.844.00.1	Geberit set handle for flush valve type 212		



- Only the listed articles are available