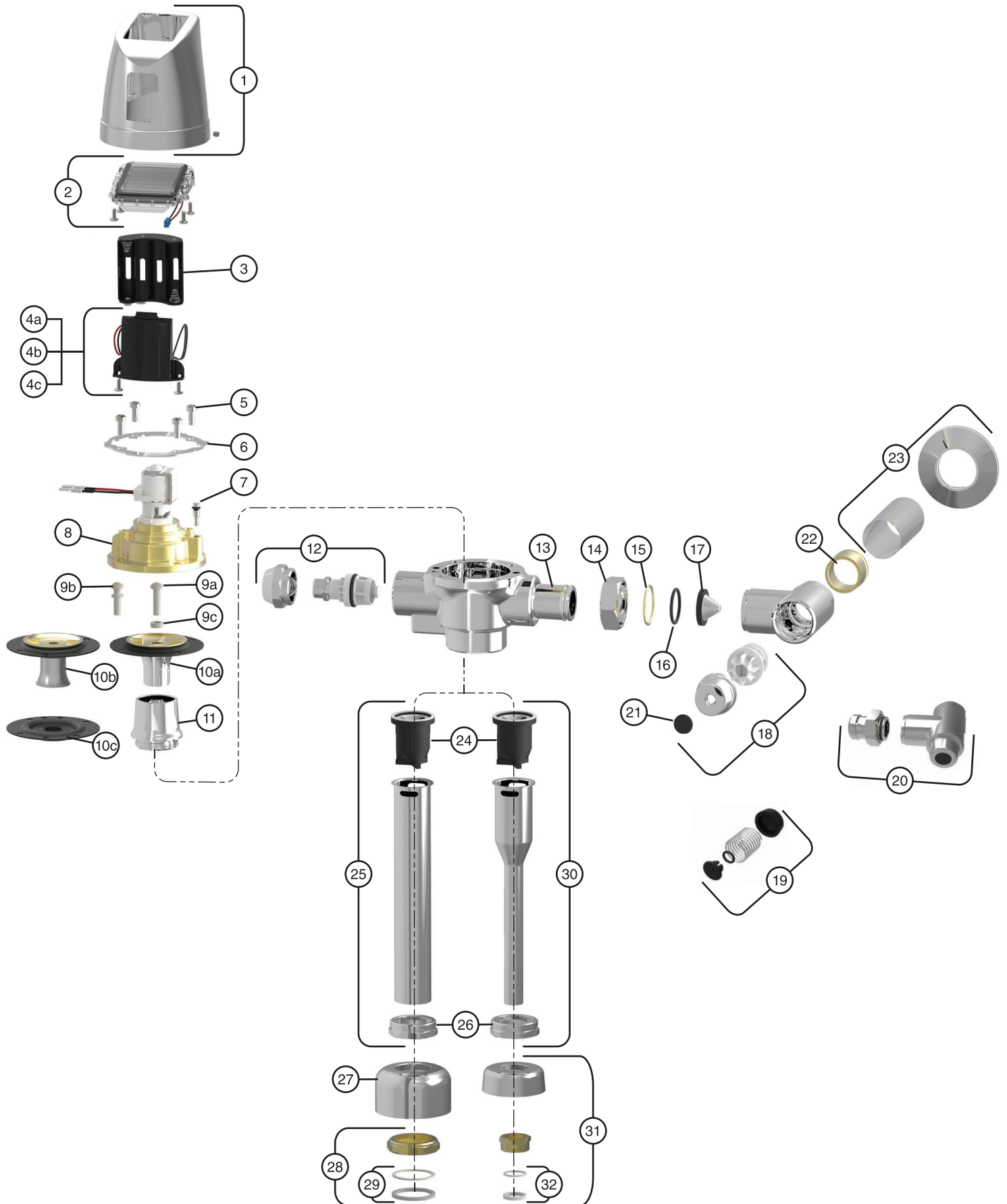


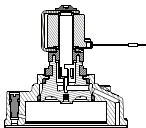
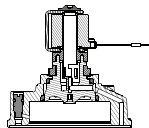
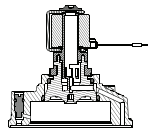
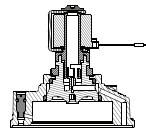
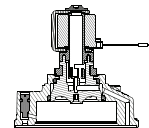
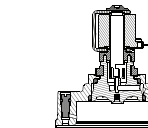
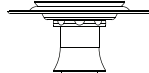
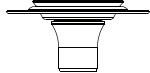


Item No./ Article	Part No./ N° de Pièce	Description
1	063259A	Metal Cover & Hex Screw (#8-32 x 3/16")
2	063260A	Solar Module & Screws (#6-32 x 5/16")
3	060334A	Battery Holder
4a	063261A	Urinal Sensor & Screws (#6-32 x 5/16")
4b	061384A	Water Closet Sensor & Screws (#6-32 x 5/16")
4c	061385A	Dual Flush Water Closet Sensor & Screws (#6-32 x 5/16")
5	060078A *	Screws for Cast Cap (4/pkg)
6	063262A	Mounting Flange
7	061024A	Regulating Screw & O-Ring
8	061353A	Cap/Solenoid & Regulating Screw Assembly for 0.5 Lpf (0.125 gpf) fixed urinals (see Table 1)
	061374A	Cap/Solenoid & Regulating Screw Assembly for 1.9 Lpf (0.5 gpf) fixed urinals (see Table 1)
	061356A	Cap/Solenoid & Regulating Screw Assembly for 1.9 Lpf (0.5 gpf) adjustable urinals (see Table 1)
	061354A	Cap/Solenoid & Regulating Screw Assembly for 4.2 Lpf (1.1 gpf) fixed water closets (see Table 1)
	061355A	Cap/Solenoid & Regulating Screw Assembly for 4.8 Lpf (1.27 gpf) fixed water closets (see Table 1)
	061325A	Cap/Solenoid & Regulating Screw Assembly for 6.0 Lpf (1.6 gpf) adjustable water closets & 6.0 Lpf (1.6 gpf) Dual Flush water closets (see Table 1)
9a	060507A *	Poppet Pin Pack (3/pkg) (see Table 1)
9b	060508A *	Poppet Pin Pack (3/pkg) (0.5 Lpf Valves only) (see Table 1)
9c	062025A *	Washer (3/pkg) (4.2 & 4.8 Lpf Valves only) (see Table 1)
10a	061323A	Diaphragm/Guide Assembly Complete - W/C (see Table 1)
10b	061324A	Diaphragm Guide Assembly for Urinals (See Table 1)
10c	060079A-MMO	Diaphragm only (12/pkg)
11	062007A	Brass Seat with O-Ring
12	061322A	Push Button, Cage, Cap Nut
13	060506A	Standard Adjustable Tail
14	060735A	Union Nut
15	060692A	Retaining Ring
16	060082A *	Adjustable Tail O-Ring Package (20/pkg)
17	060344A *	Filter Screen Kit (12/pkg)
18	060843A	Retrofit Check Stem Unit, Capnut & Button Complete
19	060844A	Seat Washer, Spring, Button & O-Ring Kit
20	060859A	Angle Stop with Union Nut & Tail Complete
21	060081A *	Plug Button Package (12/pkg)
22	060697A	1" Copper Sweat Inlet Adaptor
	060694A	¾" Copper Sweat Inlet Adaptor
	060764A	¾" FIP Inlet Adaptor
23	060504A	S/S Wall Flange & Cover Tube
24	060785A	Vacuum breaker sleeve complete
25	060782A	1½" x 10" (38 mm x 254 mm) V.B., coupling ring and tube complete
26	060094A	Coupling Ring
27	060004A	1½" Spud Flange
28	060778A	1½" Rough Coupling Nut & Washers
29	060083A *	1½" Slip Joint Washers (12/pkg)
30	060784A	¾" x 11½" VB, Ring & Tube Complete (Urinal)
31	060463A	¾" Coupling Nut, ¾" Washers & ¾" Spud Flange
32	060049A *	¾" (19mm) Rubber and fiber washers (12/pkg)

NOTICE * Package quantities may change. Check the parts section of the latest Delta Commercial Faucet Price List for current quantities.

AVIS * Les quantités dans les paquets peuvent varier. Vérifiez la section des pièces du plus récent catalogue de prix des produits commerciaux de Delta pour les quantités exactes.

Table 1 - Cap/Pin/Diaphragm Configuration Table
Tableau 1 – Table de Configuration du Capuchon/Tige/Diaphragme

	Urinal/Urinoir			Water Closet/ Toilette		
	*Fixed/ *Non Réglable		Adjustable/ Ajustable	*Fixed/ *Non Réglable		Adjustable/ Ajustable & Dual Flush/ Chasse d'eau double
	**0.5 Lpf (0.125 gpf)	**1.9 Lpf (0.5 gpf)	1.9 Lpf (0.5 gpf)	**4.2 Lpf (1.1 gpf)	**4.8 Lpf (1.27 gpf)	6.0 Lpf (1.6 gpf)
Cap/Solenoid & Regulating Screw Assembly (includes Cap, Solenoid, Regulating Screw) Ensemble Capuchon, Solénoïde et Vis de Réglage (inclus capuchon, solénoïde et vis de réglage)	061353A 	061374A 	061356A 	061354A 	061355A 	061325A 
Poppet Pin Tige Clapet	060508A 	060507A 		060507A & 062025A 		
Diaphragm Assembly Ensemble Guid/Diaphragme	061324A 			061323A 		

NOTICE Must use all noted components listed in Table 1 to ensure correct flush volumes.

* Fixed models have epoxy in the adjustment screw.

** WaterSense® compliant when paired with a WaterSense fixture rated for the same flush volume.

AVIS Utiliser toutes les composantes identifiées au tableau 1 pour obtenir un volume de chasse approprié.

* La vis de réglage des modèles non-réglable est immobilisée par une résine époxy.

** Conforme à la norme WaterSense lorsque combiné à un appareil sanitaire approuvé WaterSense pour le même volume de chasse.