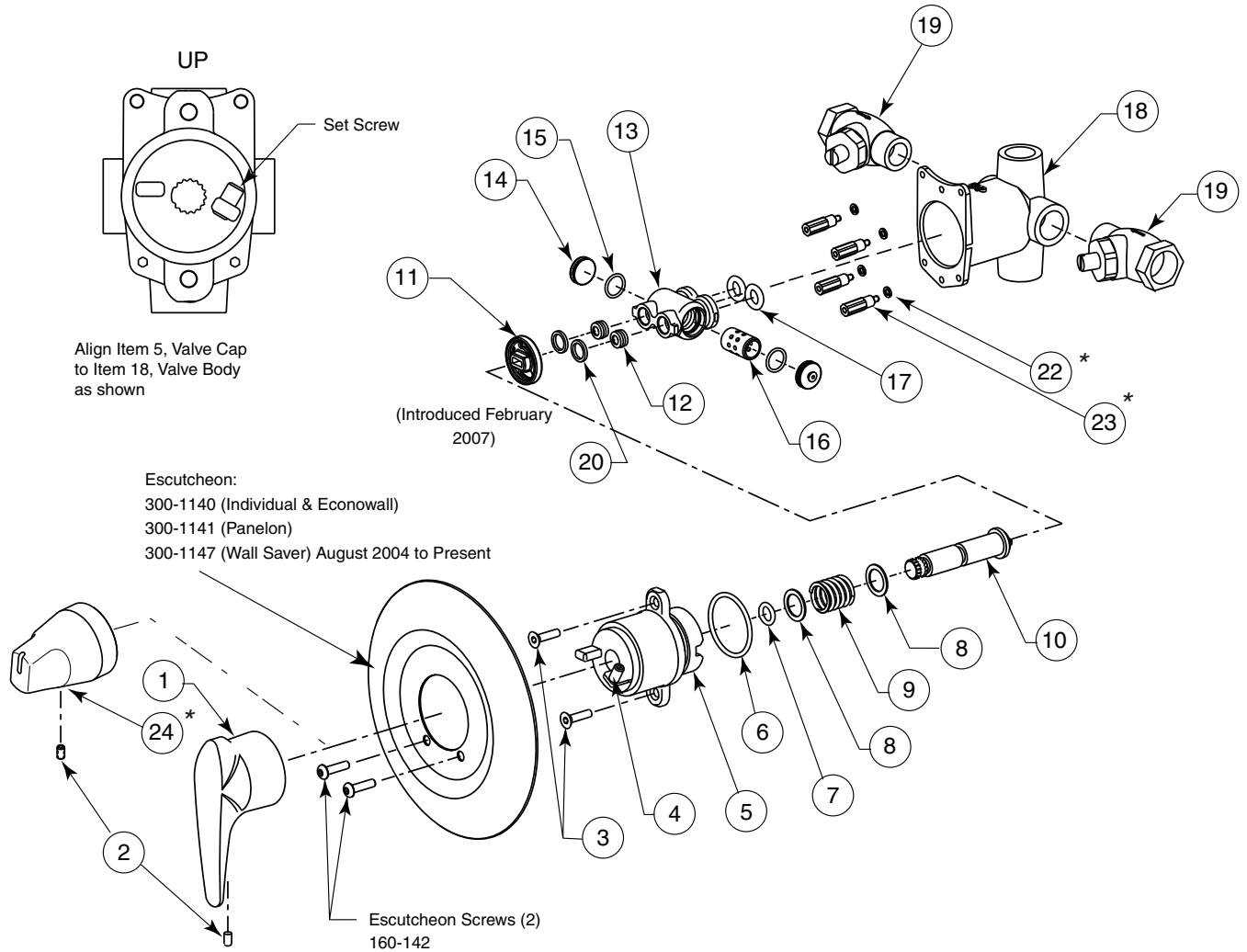


### Equa-Flo HD Pressure Balancing Valve

For Individual, Econo-Walls, Wall Savers and Panelons Showers (2003 to Present)



Valves are equipped with a temperature limit stop which can be used to limit the temperature of tempered water discharged. To adjust the temperature, remove the handle and adjust the set screw on the valve cap. Turn the set screw clockwise for COLDER setting and counterclockwise for WARMER setting.

*NOTE: When replacing the double face seals, lubricate the top face with a small amount of lubricant when reassembling.*

*When assembling the valve cap into valve body, use lubricant on 125-154 O-ring to prevent twisting of O-ring.*

*If lubricant is not available, a slight film of soap may be used.*

## Equa-Flo HD Pressure Balancing Valve Parts List Individual, Econo-Walls, Wall Savers and Panelons (2003 to Present)

Item	Part No.	Description	Assembly	Cartridge Assembly S67-602S	Stem Assembly S21-076	Gasket Repair Kit S65-248
			Qty			
1	128-163	Handle	1	—	—	—
2	160-226	Screw	1	—	—	—
3	160-225	Screw	2	—	—	—
4	160-441	Set Screw	1	—	—	—
5	107-521	Valve Cap	1	—	—	—
6	125-154	O-Ring	1	—	—	1
7	125-001AY	O-Ring	—	—	1	1
8	142-131	Washer	—	—	2	—
9	135-089	Spring	—	—	1	—
10	120-150	Stem	—	—	1	—
11	120-155A	Rotor	1	—	—	—
12	125-081	Double-Face Seal	—	2	—	2
13	118-311	Cartridge Housing	—	1	—	—
14	153-428	Retainer	—	2	—	—
15	125-001BQ	O-Ring	—	2	—	2
16	119-242	Piston	—	1	—	—
17	125-155	O-Ring	—	2	—	2
18	118-144	Valve Body	1	—	—	—
19	S27-102	Stops (Optional)	2	—	—	—
20	142-130	Washer	—	2	—	2
21	300-0402	Foam Rim Seal (not shown)	1	—	—	—
22	142-002BT	Lock Washer	4	—	—	—
23	153-463	Anti-Ligature Spacer	4	—	—	—
24	128-179	Anti-Ligature Handle	1	—	—	—

**Complete Valve Replacement/Retrofit Kit:**

**S65-249 Individual and Econowall Showers**

**S65-249A Panelon**

**S65-249B Wall Saver**

*Note: Above part numbers contain all parts necessary to replace/retrofit one station only. Customer must order proper amount of kits; example: Three S65-249 kits required for a 3W Econo-Wall Shower.*