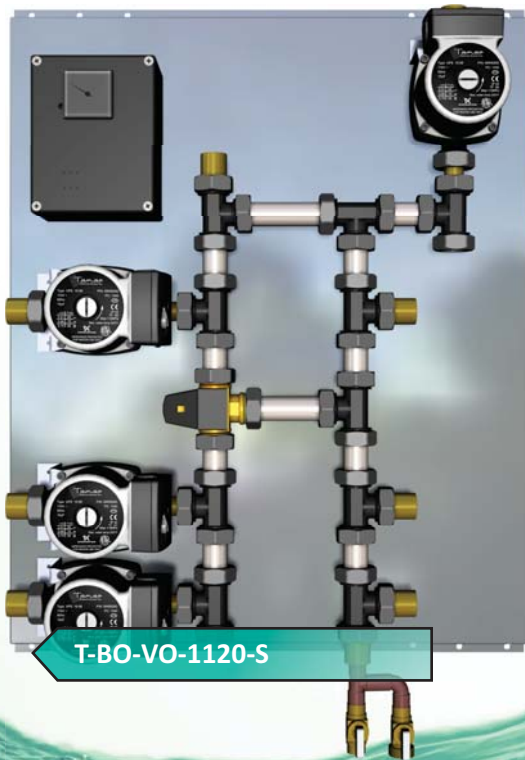
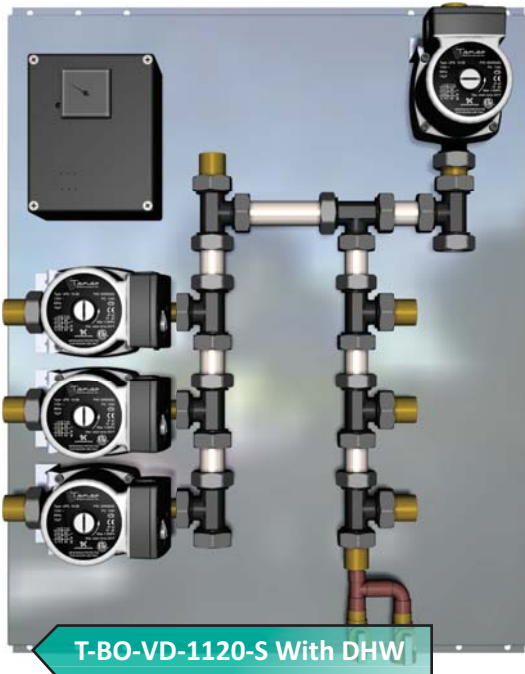


## Viessmann Boiler Panels Stainless Steel Series

The Tamas Vitodens 100 Stainless steel boiler panel is pre-designed and assembled for a trouble free quick installation. The panel is designed to hook directly under a Vitodens 100 and work in perfect unison with the boiler.

The panel can also be used for other boiler manufacturers. Optional ball valves kits for each supply/return are also available. The Tamas stainless steel 'VO' panels will feature a TMV.



### FEATURES

- Increased versatility with stainless steel panels
- White powder coated cover
- Function and pressure tested
- Plug and play installation
- Two year limited warranty
- Conforms to UL Standard 598A



Optional Shut Off Valve kit available with this product.



### Custom, Reliable Hydronic Systems

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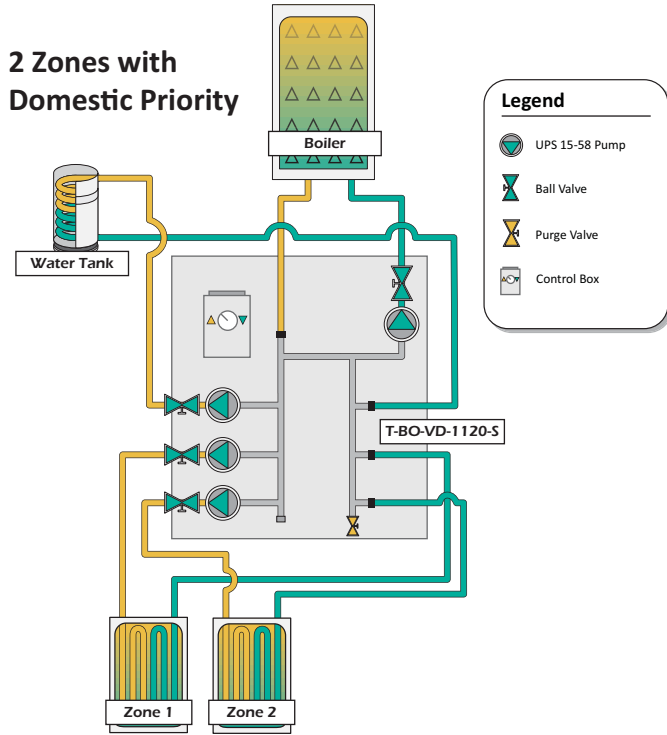


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## Piping Diagram



## Configurations

### SS Viessmann Boiler Panels - Vitodens 100 Models (With DHW)

1	<i>T-BO-VD-1110-S</i>	Stainless Steel Vitodens 100 Panel with (1) DHW Zone Priority, (1) Low Temp Zone
2	<i>T-BO-VD-1120-S</i>	Stainless Steel Vitodens 100 Panel with (1) DHW Zone Priority, (2) Low Temp Zones
3	<i>T-BO-VD-1130-S</i>	Stainless Steel Vitodens 100 Panel with (1) DHW Zone Priority, (3) Low Temp Zones

### SS Viessmann Boiler Panels - Vitodens 100 Models (No DHW)

1	<i>T-BO-VO-1110-S</i>	Stainless Steel Vitodens 100 Panel with (1) High Temp Zone, (1) Low Temp Zone
2	<i>T-BO-VO-1120-S</i>	Stainless Steel Vitodens 100 Panel with (1) High Temp Zone, (2) Low Temp Zones

## UPS 15-58 Pump Specifications

		AMPS	WATTS	HP	CAPACITOR
115V	Spd. 3	0.75	85	1/25	10mF/180V
	Spd. 2	0.66	75	1/25	10mF/180V
	Spd. 1	0.51	60	1/25	10mF/180V

Pump Performance Curve UPS-15-58

