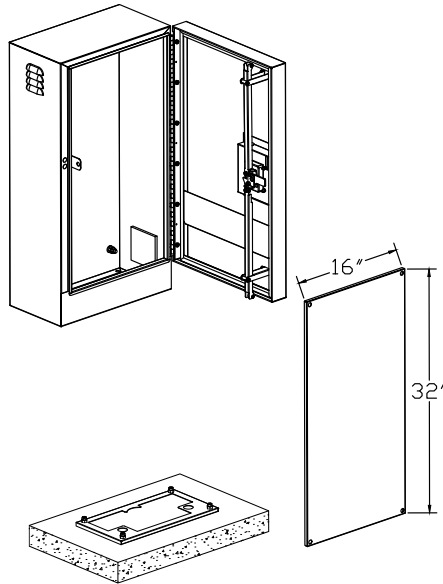


SB-18SS 18" Wide Enclosure

- 18" Wide, 36" High, 12" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors included
- Pre-drilled removable backboard
- NEMA TYPE 3R Weatherproof

SPECIFICATION ON PAGE 15



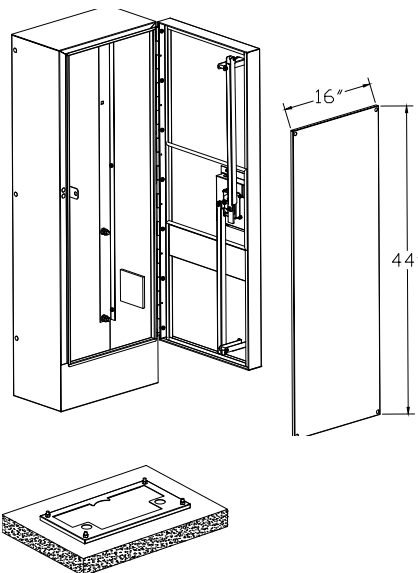
PED-18SS 12" Riser Pedestal

- 18" Wide, 12" High, 10" Deep
- Stainless Steel
- Hardware installed

SB-1852SS Service Pedestal Companion Enclosure

- 18" Wide, 52" High, 12" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors sold separately
- Pre-drilled removable backboard
- NEMA TYPE 3R Weatherproof

SPECIFICATION ON PAGE 15

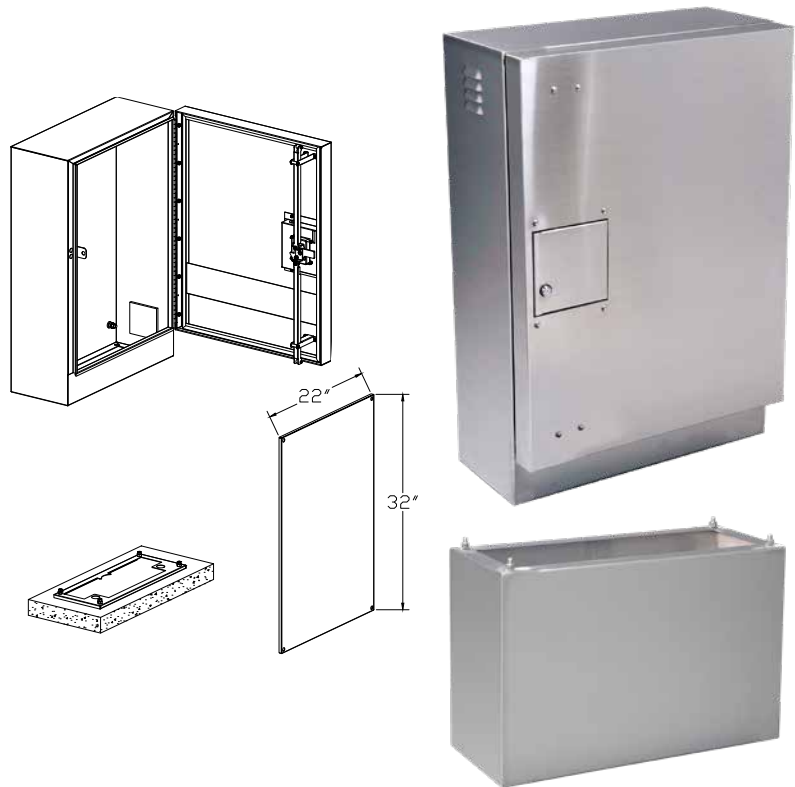


PT-TEMP1852

Mounting template and hardware

**SB-24SS
24" Wide Enclosure**

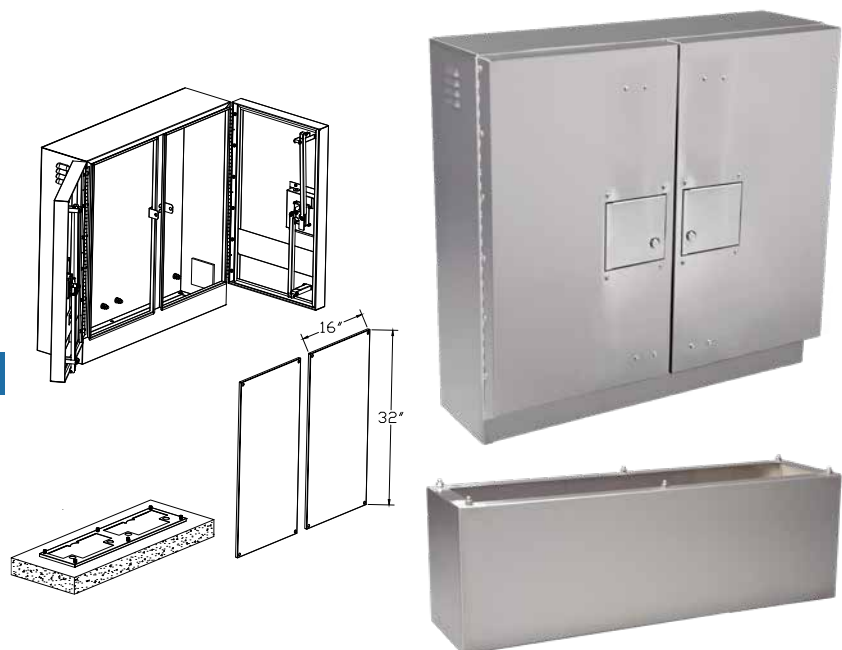
- 24" Wide, 36" High, 12" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors included
- Pre-drilled removable backboard
- NEMA TYPE 3R Weatherproof

SPECIFICATION ON PAGE 15**PED-24SS
12" Riser Pedestal**

- 24" Wide, 12" High, 10" Deep
- Stainless Steel
- Hardware installed

**SB-36SS
36" Wide Enclosure**

- 36" Wide, 36" High, 12" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors included
- Two pre-drilled removable backboards
- NEMA TYPE 3R Weatherproof

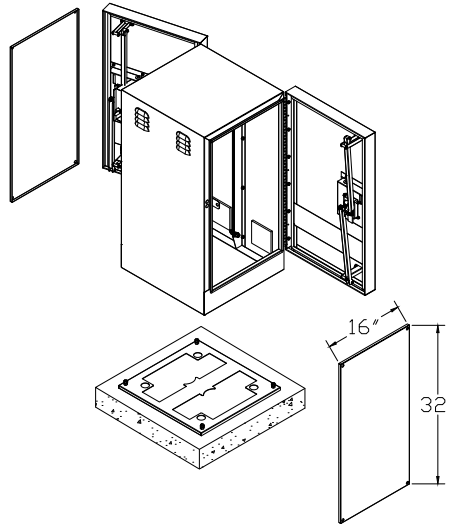
SPECIFICATION ON PAGE 15**PED-36SS
12" Riser Pedestal**

- 36" Wide, 12" High, 10" Deep
- Stainless Steel
- Hardware installed

SB-18DSS Service Pedestal

- 18" Wide, 36" High, 24" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors included
- Pre-drilled removable backboard
- NEMA TYPE 3R Weatherproof

SPECIFICATION ON PAGE 15



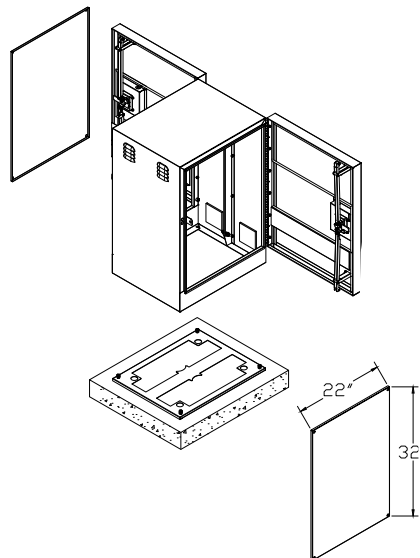
PED-18DSS 12" Riser Pedestal

- 18" Wide, 12" High, 20" Deep
- Stainless Steel
- Hardware installed

SB-24DSS 24" Wide Double Door Enclosure

- 24" Wide, 36" High, 24" Deep
- Three point locking door
- Padlock security provisions
- Mounting template and J bolt anchors included
- Pre-drilled removable backboard
- NEMA TYPE 3R Weatherproof

SPECIFICATION ON PAGE 15



PED-24DSS 12" Riser Pedestal

- 24" Wide, 12" High, 20" Deep
- Stainless Steel
- Hardware installed

Manufacturer	Stations	Width (in.)	Height (in.)	Depth (in.)	Res/Comm
RainBird Controllers					
ESP-TM	4-8 stations	7.00	8.25	2.25	R
CCU-28 (Cluster Control)	28 satellites	11.50	11.50	6.50	C
ESP-SAT	40 stations	11.50	11.50	6.50	C
ESP-SITE SAT	40 stations	11.50	11.50	6.50	C
ESP-LXME2	12-48 stations	12.69	14.32	5.50	C
ESP-LXIVM	60-240 stations	12.69	14.32	5.50	C
ESP-ME3	4 stations	10.70	7.70	4.40	R
ESP-TM2	4-12 stations	7.92	7.86	3.51	R
RainMasters					
RME Sentar II SE	6-36 stations	13.25	10.25	4.75	C
RME Eagle EG	6-36 stations	13.25	10.25	4.75	C
RME Eagle-I central	6-36 stations	13.25	10.25	4.75	C
Eagle Plus ^Δ	8-16 stations	N/A	N/A	N/A	R/C
DXI ^Δ	96 stations	N/A	N/A	N/A	C
Toro					
TMC-424	4-24 stations	15.25	10.25	5.25	C
Sentinel WallMount	12-48 stations	10.75	15.75	5.75	C
Irritrol					
RainDial Series	6-12 stations	7.75	10.75	4.00	R
Total Control Series	6-24 stations	8.50	10.50	5.00	R
MC-E Series	4-48 stations	9.75	10.50	4.25	C
Hunter					
I-Core-600-PL	6 stations mod.	13.50	11.00	6.50	C
I-Core-600-M	6 stations mod.	15.50	12.50	6.50	C
PRO-C Series	3-15 stations	9.00	10.00	4.50	C
X-CORE	2-8 stations	7.00	8.60	3.75	R
X2	4-14 stations	7.50	9.00	3.50	R
ICC2 ^Δ	8-54 stations	13.25	12.00	5.00	C
HPC	4-32 stations	10.00	9.00	4.50	R
PRO-HC	6-24 stations	10.00	9.00	4.00	R/C
HCC ^Δ	8-54 stations	13.70	12.00	5.00	C
ACC2 Series ^Δ	12-54 stations	16.50	16.38	6.63	C
Weathermatic					
PL1600	4-16 stations	9.125	10.5	4.00	R/C
PL1620	20 stations	9.125	10.5	4.00	R/C
PL4800	12-48 stations	15.00	16.5	5.50	R/C
SL1600	4-16 stations	9.125	10.5	4.00	R/C
SL1620	20 stations	9.125	10.5	4.00	R/C
SL4800	12-48 stations	15.00	16.5	5.50	R/C
SL9648TW	48 stations	15.00	16.5	5.50	C
SL9696TW	96 stations	15.00	16.5	5.50	C
HydroPoint					
WeatherTRAK PRO3 Series	12-48 stations	NA	NA	NA	C
WeatherTRAK OXR Series	12-96 stations	NA	NA	NA	C
WeatherTRAK LC+	6-36 stations	12.00	8.00	5.75	R/C
Calsense					
CS3000	8-48 stations	14.50	16.25	7.25	R/C

^Δ Contact factory about retrofit panels



CONTROLLER SIZE CHART

Controller Brand / Model	SB-18SS 18 x 36 x 12	SB-24SS 24 x 36 x 12	SB-36SS 36 x 36 x 12	SB-18DSS 18 x 36 x 24	SB-24DSS 24 x 36 x 24	SB-16SSW 16 x 18 x 12	SB-16SS 16 x 38 x 15.5	SB-22SS 24 x 38 x 17	LD-16S 16 x 30 x 8	LD-16SW 16 x 30 x 8	LD-18SW 18 x 18 x 8
RainBird Controllers											
ESP-TM	X	XX	XX	XX	XX	X	X	XX	X	X	X
CCU-28 (Cluster Control)	X	X	XX	XX	XX	X	X	X	X	X	X
ESP-SAT	X	X	XX	XX	XX	X	X	X	X	X	X
ESP-SITE SAT	X	X	XX	XX	XX	X	X	X	X	X	X
ESP-LXME2	X	X	XX	XX	XX	X	X	X	X	X	X
ESP-LXIVM	X	X	XX	XX	XX	X	X	X	X	X	X
ESP-ME3	X	XX	XX	XX	XX	X	X	XX	X	X	X
ESP-TM2	X	XX	XX	XX	XX	X	X	XX	X	X	X
RainMasters											
RME Sentar II SE	X	X	XX	XX	XX	X	X	X	X	X	X
RME Eagle EG	X	X	XX	XX	XX	X	X	X	X	X	X
RME Eagle-I central	X	X	XX	XX	XX	X	X	X	X	X	X
Eagle Plus ^A											
DXI ^A											
Toro											
TMC-424	X	X	XX	XX	XX			X			X
Sentinel WallMount	X	X	XX	XX	XX	X	X	X	X	X	X
Irritrol											
RainDial Series	X	XX	XX	XX	XX	X	X	XX	X	X	X
Total Control Series	X	XX	XX	XX	XX	X	X	XX	X	X	X
MC-E Series	X	XX	XX	XX	XX	X	X	XX	X	X	X
Hunter											
I-Core-600-PL	X	X	XX	XX	XX	X	X	X	X	X	X
I-Core-600-M	X	X	XX	XX	XX			X			X
PRO-C Series	X	XX	XX	XX	XX	X	X	XX	X	X	X
X-CORE	X	XX	XX	XX	XX	X	X	XX	X	X	X
X2	X	XX	XX	XX	XX	X	X	XX	X	X	X
ICC2 ^A	X	X	XX	XX	XX	X	X	X	X	X	X
HPC	X	X	XX	XX	XX	X	X	X	X	X	X
PRO-HC	X	X	XX	XX	XX	X	X	X	X	X	X
HCC ^A	X	X	XX	XX	XX	X	X	X	X	X	X
ACC2 Series ^A	X	X	XX	XX	XX			X			X
Weathermatic											
PL1600	X	XX	XX	XX	XX	X	X	XX	X	X	X
PL1620	X	XX	XX	XX	XX	X	X	XX	X	X	X
PL4800	X	X	XX	XX	XX			X			X
SL1600	X	XX	XX	XX	XX	X	X	XX	X	X	X
SL1620	X	XX	XX	XX	XX	X	X	XX	X	X	X
SL4800	X	X	XX	XX	XX			X			X
SL9648TW	X	X	XX	XX	XX			X			X
SL9696TW	X	X	XX	XX	XX			X			X
HydroPoint											
WeatherTRAK PRO3 Series ^A											
WeatherTRAK OXR Series ^A											
WeatherTRAK LC+	X	X	XX	XX	XX	X	X	X	X	X	X
Calsense											
CS3000	X	X	XX	XX	XX			X			X

^A Contact factory about retrofit panels

X Room for one controller
XX Room for two controllers