

STRONGBOX®

Weather & Vandal Resistant Enclosures



VOL 26

PRODUCT CATALOG

IRRIGATION • BACKFLOW • ELECTRICAL • TREE & SPRINKLER



ABOUT US

StrongBox was founded in 1985 to meet the need for weather and vandal resistant enclosures in the irrigation sector. In 1991, StrongBox joined V.I.T Products, Inc., expanding its product offering to include high-quality tree and sprinkler supports. Now a division of MUM Industries, StrongBox is a leading manufacturer of stainless steel and aluminum enclosures serving a wide range of industries and applications. Headquartered in Mentor, Ohio, StrongBox serves customers throughout the United States and Canada through our extensive distribution network.



QUALITY PRODUCTS & SERVICE

StrongBox manufactures the finest metal enclosures available for protecting irrigation controls, power meters, pumps, backflow prevention devices, and more. We also provide a quality line of tree and sprinkler support products used by landscape professionals across the country.

Engineers, installers, and specifiers all look to StrongBox for top-notch products that last – even in harsh environments! And, by maintaining a wide variety of inventory for immediate shipping, we can provide you with the products you need, when you need them.

For highly specific applications and OEM designs, we also offer fully customized enclosures. Contact our team of experts or visit our website at www.strongbox.com to learn more.



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	VANDAL RESISTANCE	CORROSION RESISTANCE	HEAT DISSIPATION	STRENGTH	AESTHETICS
TOP CHOICE STAINLESS STEEL	 Scratch resistant Graffiti easily removed	 Highly corrosion resistant, even in salt water environments	 High reflective value minimizes heat from UV rays	 Exceptional Strength	 Blends into environment Finish never fades
CARBON STEEL	 Easily scratched Graffiti requires repaint	 Requires protective coating and continuous maintenance	 Poor reflective value unless painted light color	 Moderate strength and impact resistance	 Finish can fade and rust over time
TOP CHOICE MARINE GRADE ALUMINUM	 Scratch resistant Graffiti removal can damage finish	 Highly corrosion resistant, even in salt water environments	 Excellent Heat Dissipation	 Relatively high strength value Resistant to fatigue	 Blends into environment Easy to clean and maintain
STANDARD ALUMINUM	 Easily scratched Graffiti removal damages finish	 Pitting and corrosion is common without coating	 Excellent Heat Dissipation	 Naturally soft and ductile Can weaken over time	 Pitting, corrosion and fading is common
FIBERGLASS	 Easily scratched Graffiti removal damages finish	 High heat and moisture can cause material breakdown	 No ventilation Slow heat dissipation	 low strength requires reinforcement	 Color fades with UV exposure

CONTROL ENCLOSURES

NEMA TYPE 3R and UL 508A LISTED

HEAVY DUTY FRONT ENTRY



- 100% Stainless Steel
- Filtered side louvers on top and bottom
- Pre-drilled removable backboard included
- Concealed three-point locking latch for maximum security
- All access points include padlock provisions

HEAVY DUTY TOP ENTRY



- 100% Stainless Steel
- Hinged flip top with three-point latching system
- Angled mounting tray for ergonomic control placement
- Separate bottom compartment for additional storage
- Pre-drilled removable backboard included

HEAVY DUTY WALL MOUNT



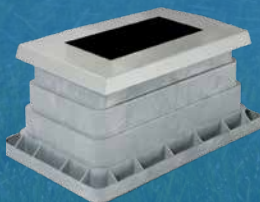
- 100% Stainless Steel
- One and two door options available
- Concealed three-point locking latch for maximum security
- Pre-drilled removable backboard, wall mount brackets and conduit ready bottom plate included

LIGHT DUTY ENCLOSURES



- 100% Stainless Steel
- Pre-drilled removable backboard included
- Keyed quarter-turn latch
- Pedestal, Wall Mount, and Top Mount configurations available

QUICKPAD™



- Easily install your StrongBox enclosure with no concrete required
- Highly Durable
- Corrosion Resistant
- Vandal Resistant

PEDESTAL RISER



- 100% Stainless-Steel
- Brings enclosure up to a more ergonomic level
- Prevents water damage in high risk flood areas
- Concealed bolts for maximum security

SB-18SS

Dimensions	Width	Height	Depth
External	19"	36"	12"
Usable Space	15"	31"	9"
Backboard	15"	31"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty



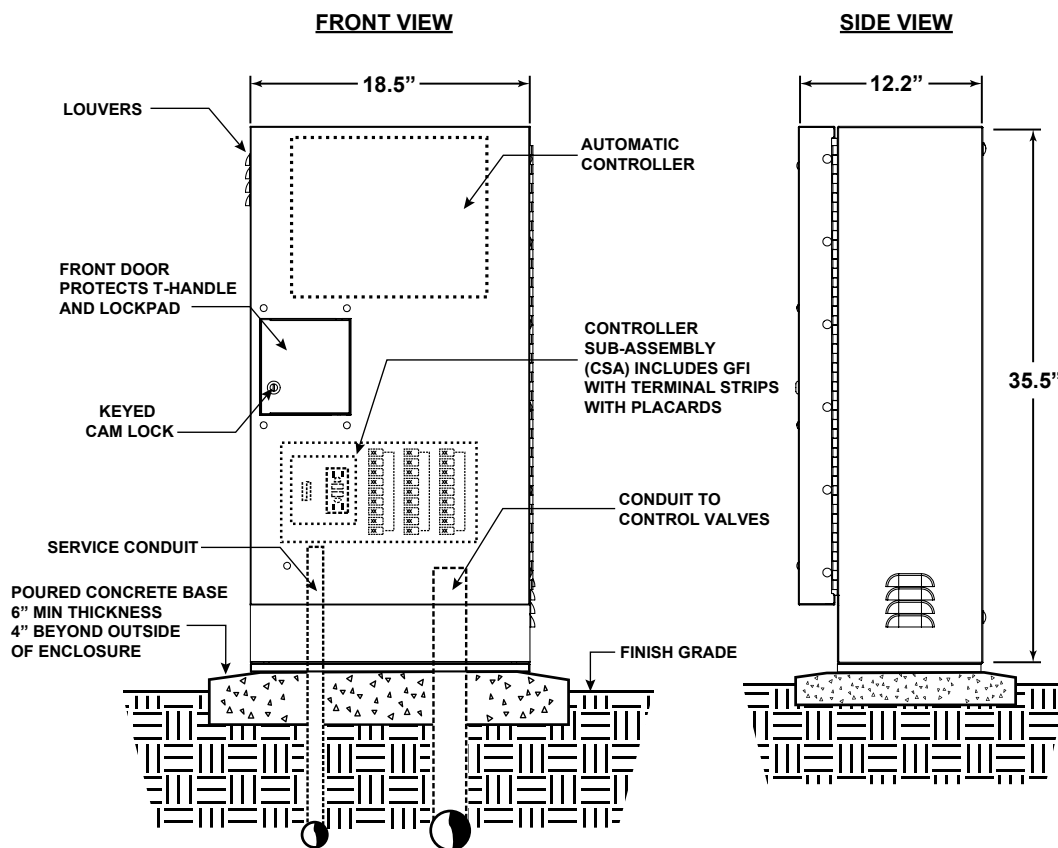
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
* DX2	6-48	X
* DX3	8-96	X
* Eagle Plus	8-48	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
* ICC2	8-54	X
* HCC	8-54	X
* ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
PL4800	12-48	X
SL1600	4-16	X
SL1620	20	X
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

X Room for one controller

* Contact factory for controller specific backboards and trays



Options for SB-18SS (for complete accessories, see page 36)



PED-18SS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 19" x 12" x 10"

Conduit Cutout: 16" x 7"



QP-18 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 22"

Mounting Pad: 28.5" x 18.5"

Conduit Cutout: 15" x 7"

WALLMOUNT VERSION AVAILABLE!



SB-18SSW WALLMOUNT ENCLOSURE

Wallmount brackets and bottom plate included.

See page 22 for details.

SB-1852SS

Dimensions	Width	Height	Depth
Overall	18"	52"	12"
Usable Space	16"	45"	9"
Backboard	16"	45"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Sold Separately
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

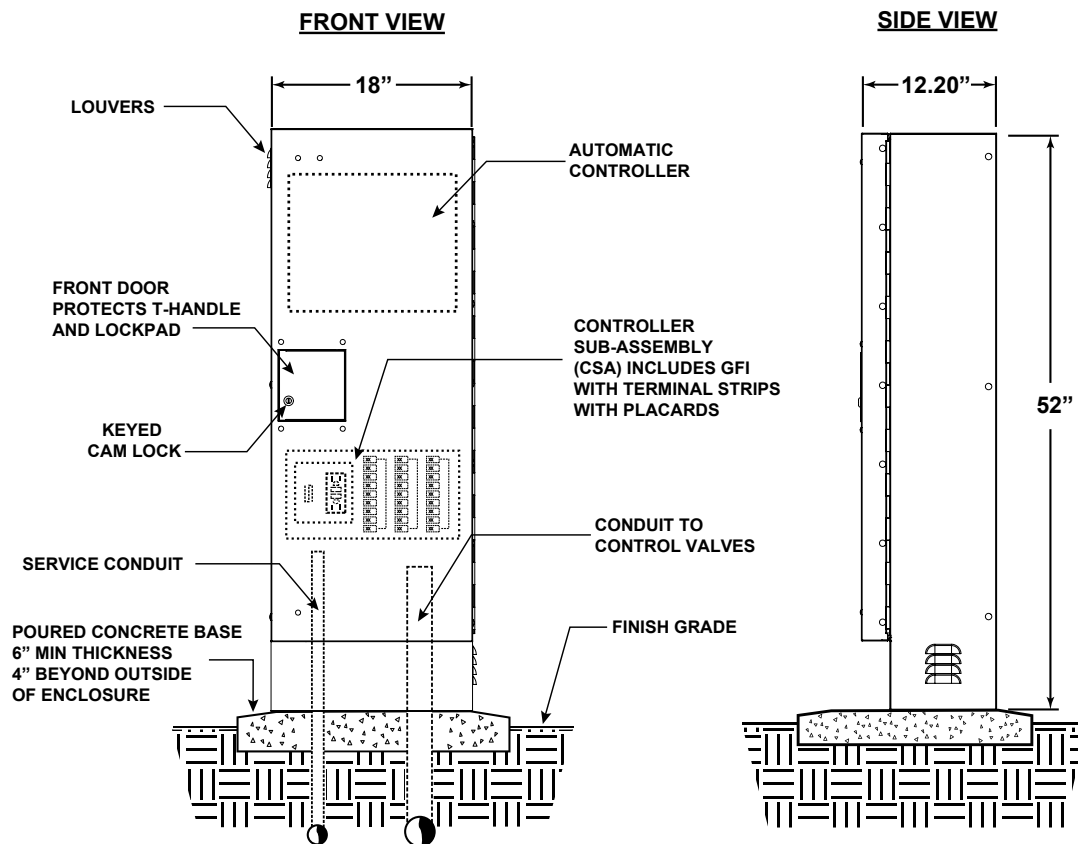


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
DX2	6-48	X
DX3	8-96	X
Eagle Plus	8-48	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
PL4800	12-48	X
SL1600	4-16	X
SL1620	20	X
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

X Room for one controller



Options for SB-1852SS (for complete accessories, see page 36)



PT-TEMP1852 MOUNTING TEMPLATE

Allows for easy mounting of stand-alone enclosure. Hardware included.

Overall Dims: 18" x 10"

Conduit Cutout: 13" x 7"



QP-18 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 22"

Mounting Pad: 28.5" x 18.5"

Conduit Cutout: 15" x 7"

SB-24SS

Dimensions	Width	Height	Depth
Overall	25"	36"	12"
Usable Space	22"	33"	9"
Backboard	22"	33"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty



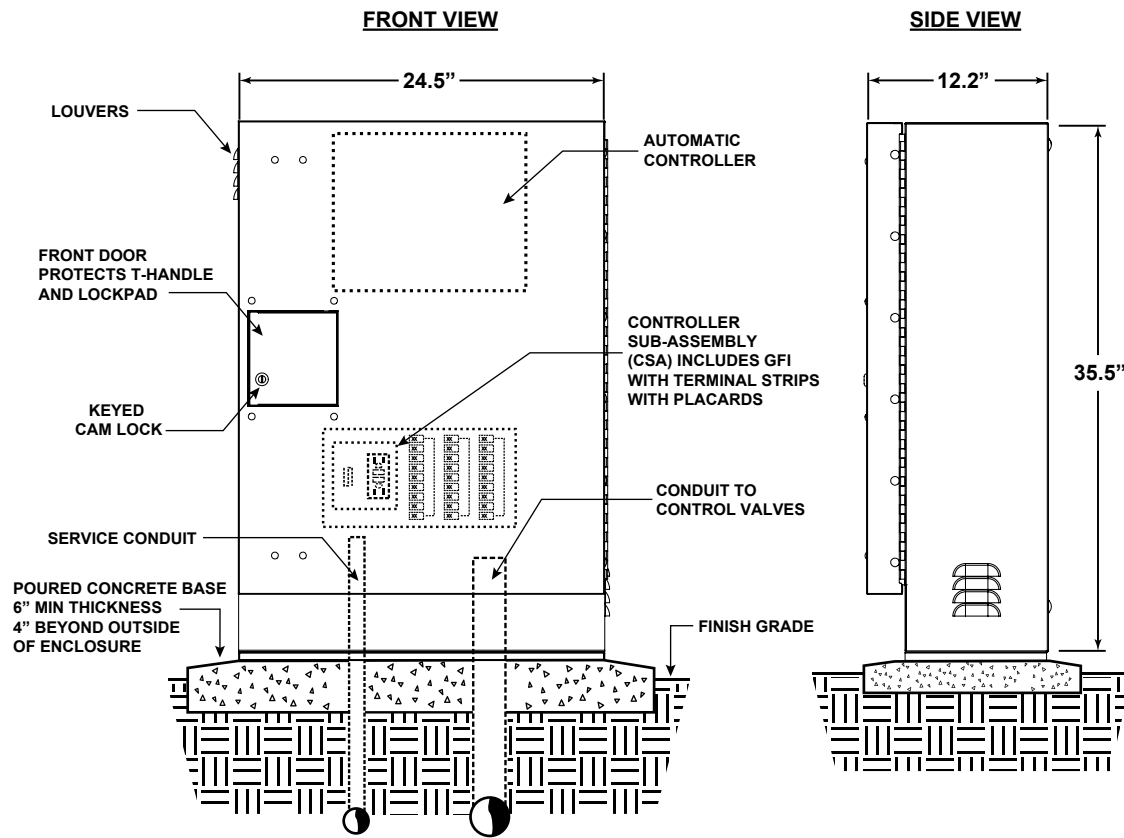
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	X
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

X Room for one controller

XX Room for two controllers



Options for SB-24SS (for complete accessories, see page 36)



PED-24SS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 25" x 12" x 10"

Conduit Cutout: 22" x 7"



QP-24 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 22"

Mounting Pad: 28.5" x 18.5"

Conduit Cutout: 21" x 7"

WALLMOUNT VERSION AVAILABLE!



SB-24SSW WALLMOUNT ENCLOSURE

Wallmount brackets and bottom plate included.

See page 24 for details.

SB-36SS

Dimensions	Width	Height	Depth
Overall	37"	36"	12"
Usable Space	32"	32"	9"
Backboards (2)	16"	32"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Doors
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Included
- Two Pre-Drilled Removable Backboards Included
- 10-Year Limited Warranty



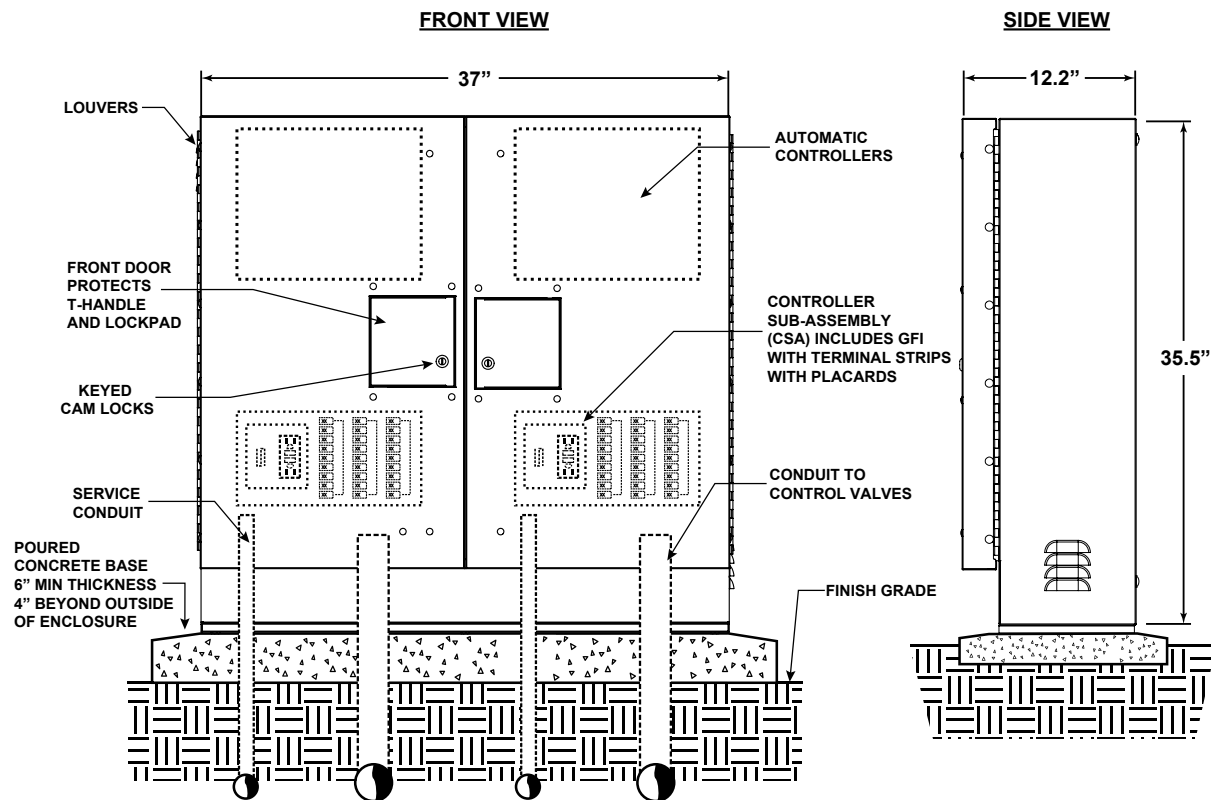
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	XX
ESP-SAT	40	XX
ESP-SITE SAT	40	XX
ESP-LXME2	12-48	XX
ESP-LXIVM	60-240	XX
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	XX
RME Eagle EG	6-36	XX
RME Eagle-I central	6-36	XX
Toro	Stations	Capacity
TMC-424	4-24	XX
Sentinel WallMount	12-48	XX
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	XX
I-Core-600-M	6	XX
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	XX
PRO-HC	6-24	XX
* ICC2	8-54	XX
* HCC	8-54	XX
* ACC2 Series	12-54	XX
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	XX
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	XX
SL9648TW	48	XX
SL9696TW	96	XX
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	XX
Calsense	Stations	Capacity
CS3000	8-48	XX

XX Room for two controllers

- ★ Contact factory for controller specific backboards and trays



Options for SB-36SS (for complete accessories, see page 36)



PED-36SS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 37" x 12" x 10"

Conduit Cutout: 35" x 7"

WALLMOUNT VERSION AVAILABLE!



SB-36SSW WALLMOUNT ENCLOSURE

Wallmount brackets and bottom plate included.

See page 26 for details.

SB-18DSS

Dimensions	Width	Height	Depth
Overall	19"	36"	24"
Usable Space	16"	32"	9" (x2)
Backboards (2)	16"	32"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Doors
- Dual Entry Access
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Included
- Two Pre-Drilled Removable Backboards Included
- 10-Year Limited Warranty



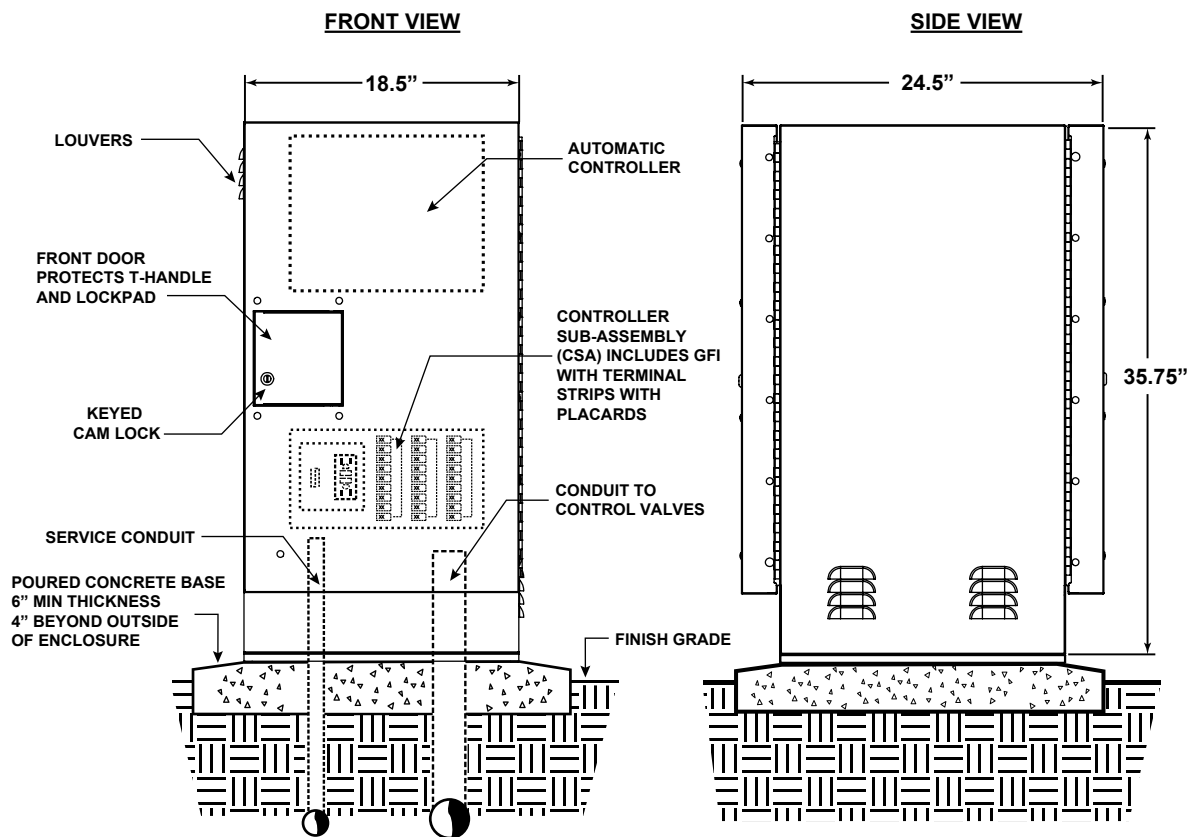
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	XX
ESP-SAT	40	XX
ESP-SITE SAT	40	XX
ESP-LXME2	12-48	XX
ESP-LXIVM	60-240	XX
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	XX
RME Eagle EG	6-36	XX
RME Eagle-I central	6-36	XX
Toro	Stations	Capacity
TMC-424	4-24	XX
Sentinel WallMount	12-48	XX
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	XX
I-Core-600-M	6	XX
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	XX
PRO-HC	6-24	XX
* ICC2	8-54	XX
* HCC	8-54	XX
* ACC2 Series	12-54	XX
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	XX
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	XX
SL9648TW	48	XX
SL9696TW	96	XX
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	XX
Calsense	Stations	Capacity
CS3000	8-48	XX

XX Room for two controllers

- ★ Contact factory for controller specific backboards and trays



Options for SB-18DSS (for complete accessories, see page 36)



PED-18DSS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 19" x 13" x 19"

Conduit Cutout: 16" x 17"



QP-18D QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 29"

Mounting Pad: 28.5" x 28.5"

Conduit Cutout: 15.6" x 10.5"

SB-24DSS

Dimensions	Width	Height	Depth
Overall	25"	36"	24"
Usable Space	22"	33"	9" (x2)
Backboards (2)	22"	33"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Doors
- Dual Entry Access
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Template and J Bolt Anchors Included
- Two Pre-Drilled Removable Backboards Included
- 10-Year Limited Warranty

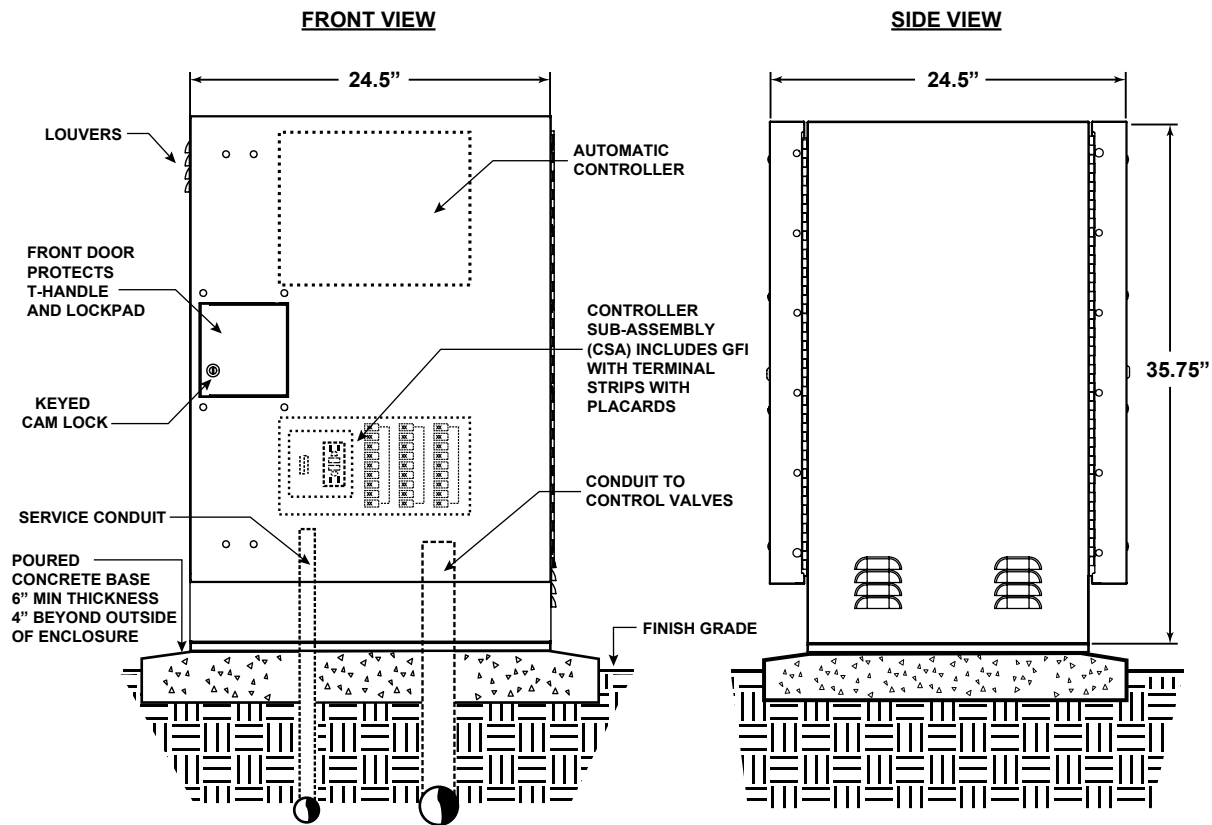


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	XX
ESP-SAT	40	XX
ESP-SITE SAT	40	XX
ESP-LXME2	12-48	XX
ESP-LXIVM	60-240	XX
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	XX
RME Eagle EG	6-36	XX
RME Eagle-I central	6-36	XX
Toro	Stations	Capacity
TMC-424	4-24	XX
Sentinel WallMount	12-48	XX
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	XX
I-Core-600-M	6	XX
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	XX
PRO-HC	6-24	XX
ICC2	8-54	XX
HCC	8-54	XX
ACC2 Series	12-54	XX
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	XX
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	XX
SL9648TW	48	XX
SL9696TW	96	XX
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	XX
Calsense	Stations	Capacity
CS3000	8-48	XX

XX Room for two controllers



Options for SB-24DSS (for complete accessories, see page 36)



PED-24DSS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 25" x 13" x 19"

Conduit Cutout: 22" x 17"



QP-24D QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 29"

Mounting Pad: 28.5" x 28.5"

Conduit Cutout: 14.5" x 10.5"

SB-16SS

Dimensions	Width	Height	Depth
Overall	16"	38"	17"
Usable Space	13"	26"	14"
Backboard	13"	26"	--
Tray	14.5"	12.5"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Hinged Flip Top with Three-Point Latching System
- Angled Mounting Tray for Ergonomic Control Placement
- Separate Bottom Compartment for Additional Storage
- Standard Tray and Pre-Drilled Removable Backboard Included
- Mounting Template and J Bolt Anchors Included
- 10-Year Limited Warranty

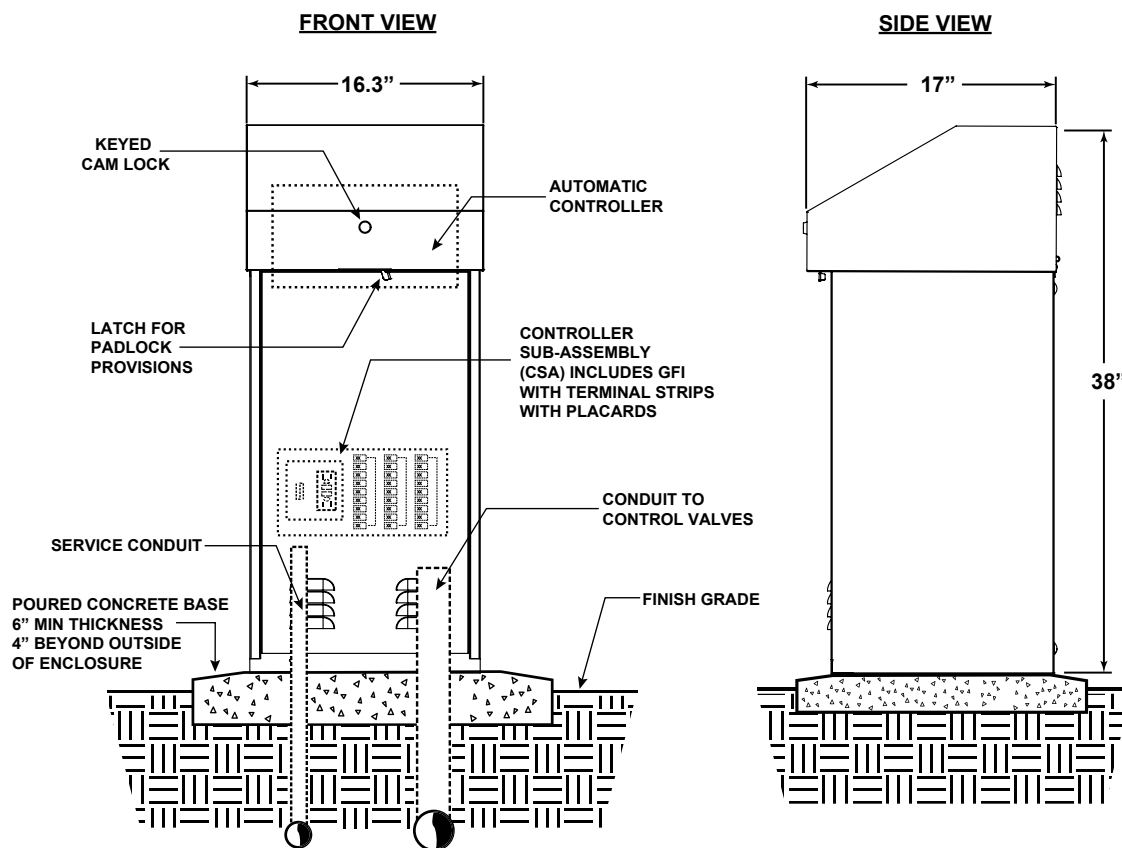


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
*DX2	6-48	X
*DX3	8-96	X
*Eagle Plus	8-48	X
*Eagle Plus (Old Style)	8-48	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
*ICC2	8-54	X
*HCC	8-54	X
*ACC	12-42	X
*ACC2	12-54	X
*ICC2	8-54	X
*I-CORE	6-42	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
*CS3000	8-48	X
*ET1	--	X

- X Room for one controller
- * Contact factory for controller specific backboards and trays



Options for SB-16SS (for complete accessories, see page 36)



PED-16SS PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 16" x 12" x 16"

Conduit Cutout: 13" x 11"



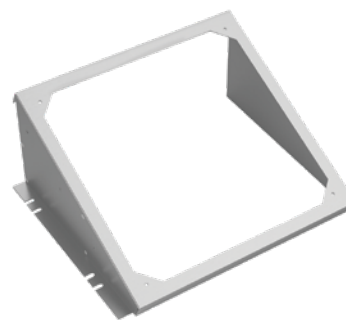
QP-16 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 22"

Mounting Pad: 28.5" x 18.5"

Conduit Cutout: 13.0" x 10.5"



PT-TRAY16-U UNIVERSAL TRAY

Optional Universal Mounting Tray for use with controller specific adapter plates. Contact factory for details

Overall Dims: 15" x 6" x 12"

Universal Cutout: 12.5" x 11"

SB-22SS

Dimensions	Width	Height	Depth
Overall	25"	38"	19"
Usable Space	21"	26"	16"
Backboard	21"	26"	--
Tray	22"	14.5"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Hinged Flip Top with Three-Point Latching System
- Angled Mounting Tray for Ergonomic Control Placement
- Separate Bottom Compartment for Additional Storage
- Standard Tray and Pre-Drilled Removable Backboard Included
- Mounting Template and J Bolt Anchors Included
- 10-Year Limited Warranty



Compatible Controllers (This chart displays the most commonly used controllers)

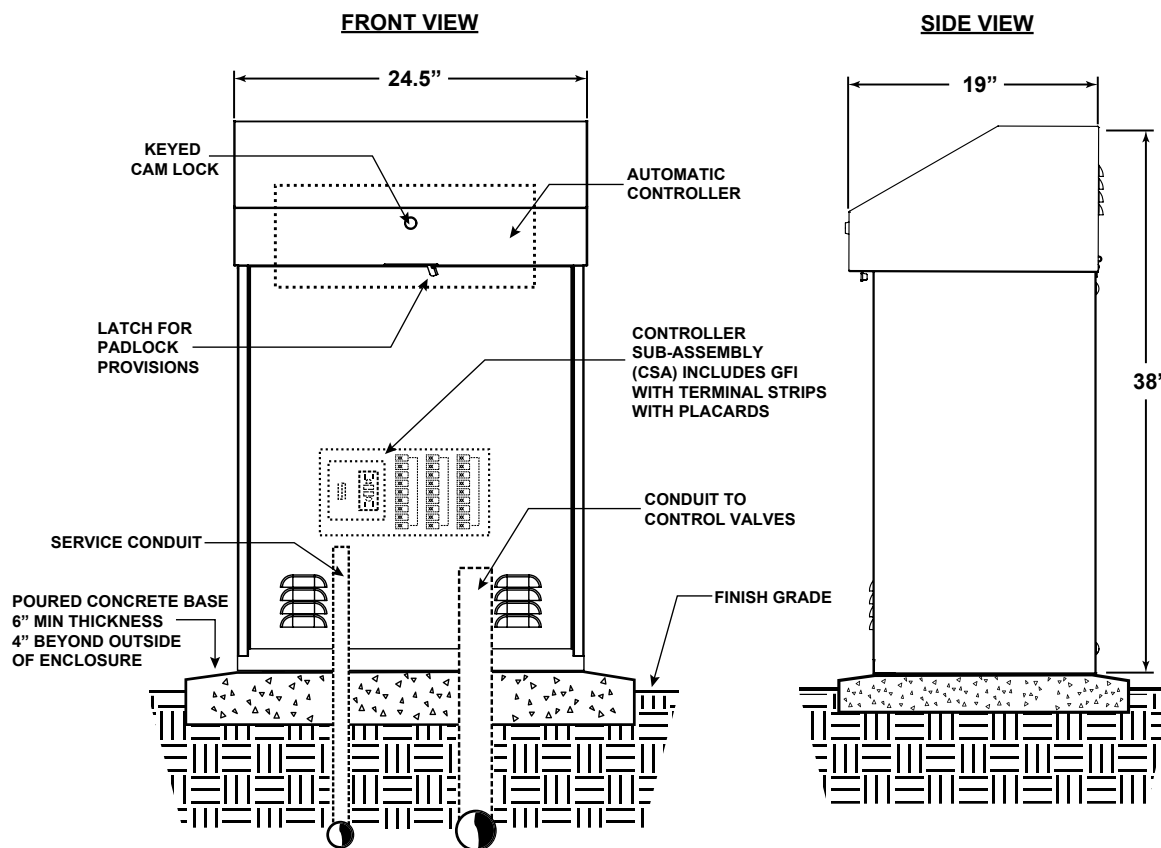
RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	XX
ESP-TM2	4-12	XX
*DX2	6-48	X
*DX3	8-96	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	X
PRO-HC	6-24	X
*ICC2	8-54	X
*HCC	8-54	X
*ACC2	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	X
SL1600	4-16	XX
SL1620	20	XX
SL 4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
*CS3000	8-48	X

X Room for one controller

XX Room for two controllers

* Contact factory for controller specific backboards and trays



Options for SB-22SS (for complete accessories, see page 36)



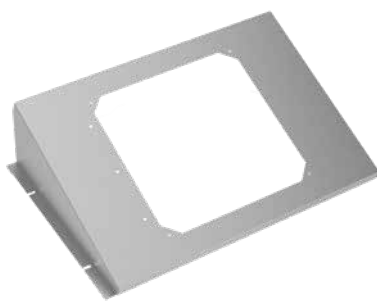
QP-22 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 36" x 16" x 22"

Mounting Pad: 28.5" x 18.5"

Conduit Cutout: 14.0" x 10.5"



PT-TRAY22-U UNIVERSAL TRAY

Optional Universal Mounting Tray for use with controller specific adapter plates. Contact factory for details

Overall Dims: 22" x 6" x 15"

Universal Cutout: 12.5" x 12"

SB-16SSW

Dimensions	Width	Height	Depth
Overall	16"	18"	11"
Usable Space	16"	14"	7"
Backboard	16"	14"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

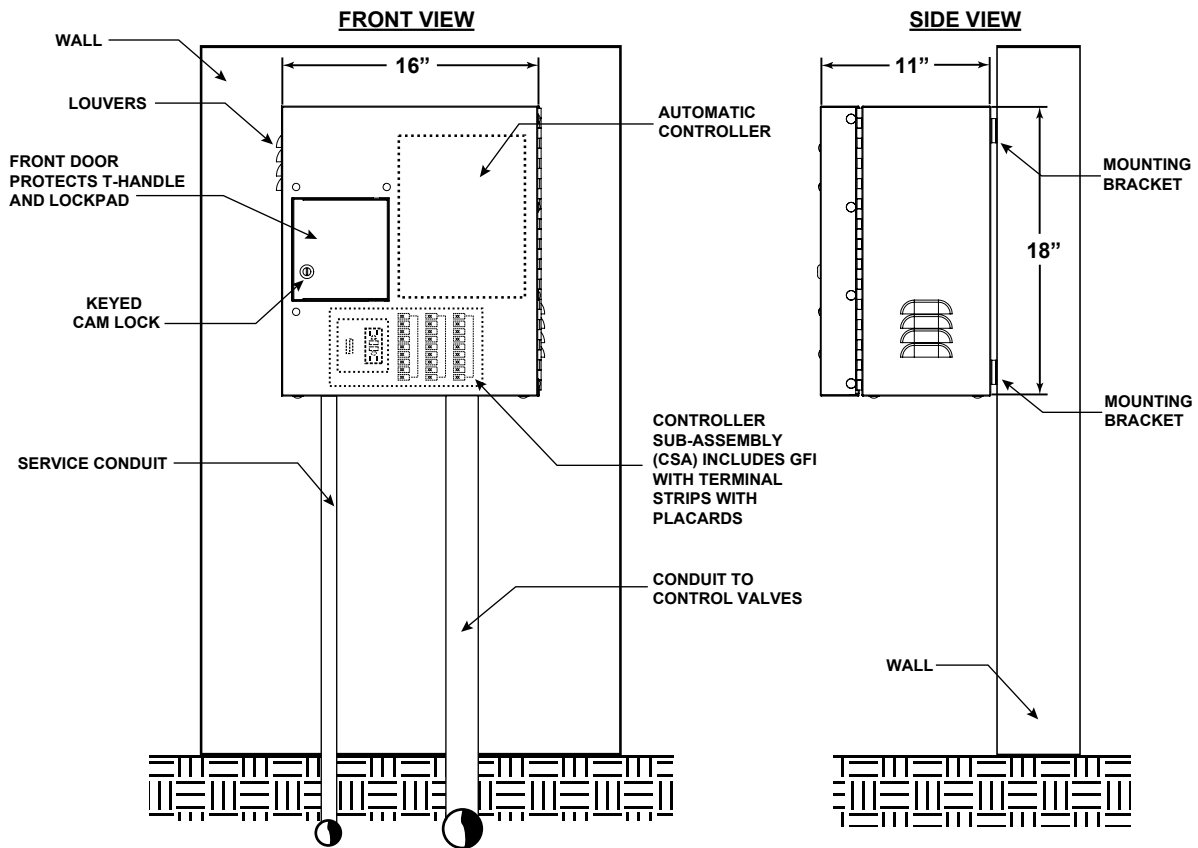


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X

X Room for one controller



Options for SB-16SSW (for complete accessories, see page 36)



PED-16SSW PEDESTAL RISER

For optional floor mounting. Securely fastens to bottom of enclosure with concealed bolts.

Overall Dims: 16" x 5" x 8"

Conduit Cutout: 13" x 5"

SB-18SSW

Dimensions	Width	Height	Depth
Overall	19"	36"	12"
Usable Space	16"	32"	8"
Backboard	16"	32"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

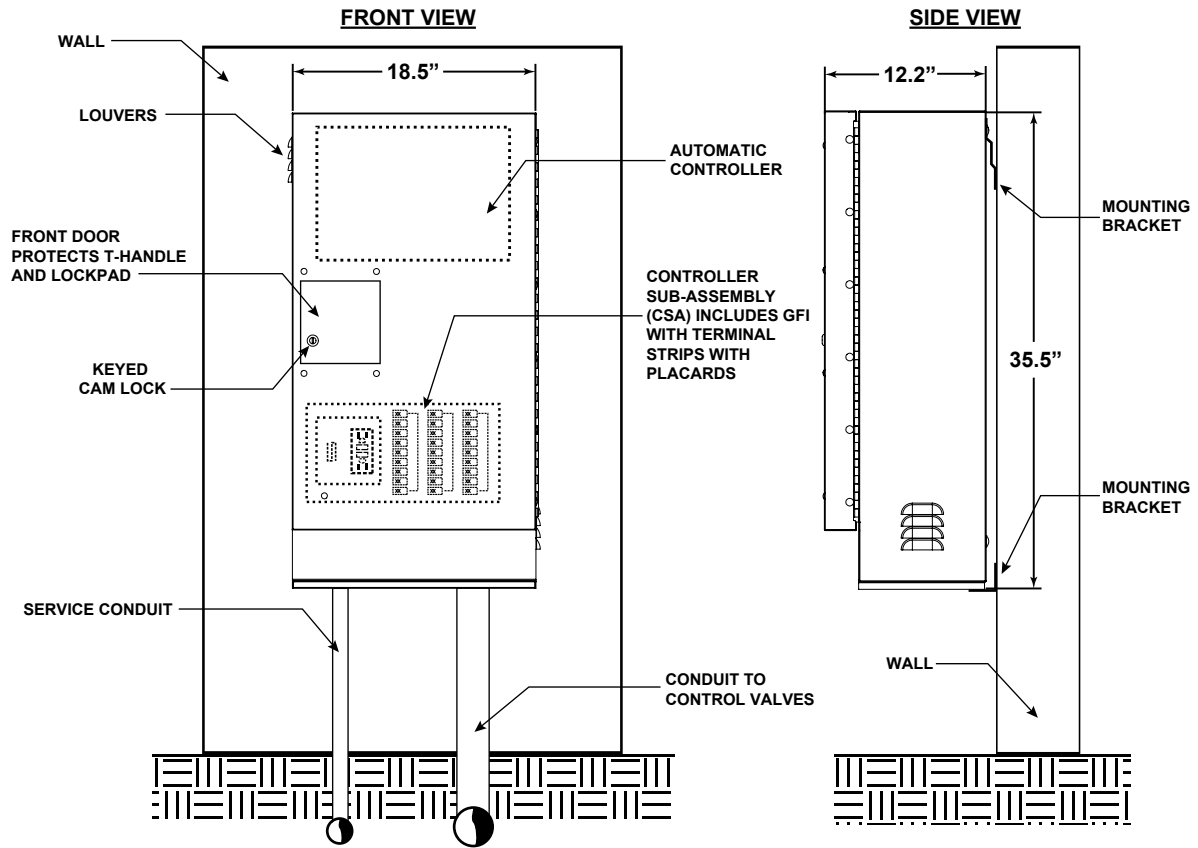


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
*DX2	6-48	X
*DX3	8-96	X
*Eagle Plus	8-48	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
*ICC2	8-54	X
*HCC	8-54	X
*ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
PL4800	12-48	X
SL1600	4-16	X
SL1620	20	X
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

- X Room for one controller
- * Contact factory for controller specific backboards and trays



For complete accessories, see page 36

SB-24SSW

Dimensions	Width	Height	Depth
Overall	25"	36"	12"
Usable Space	22"	33"	8"
Backboard	22"	33"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty



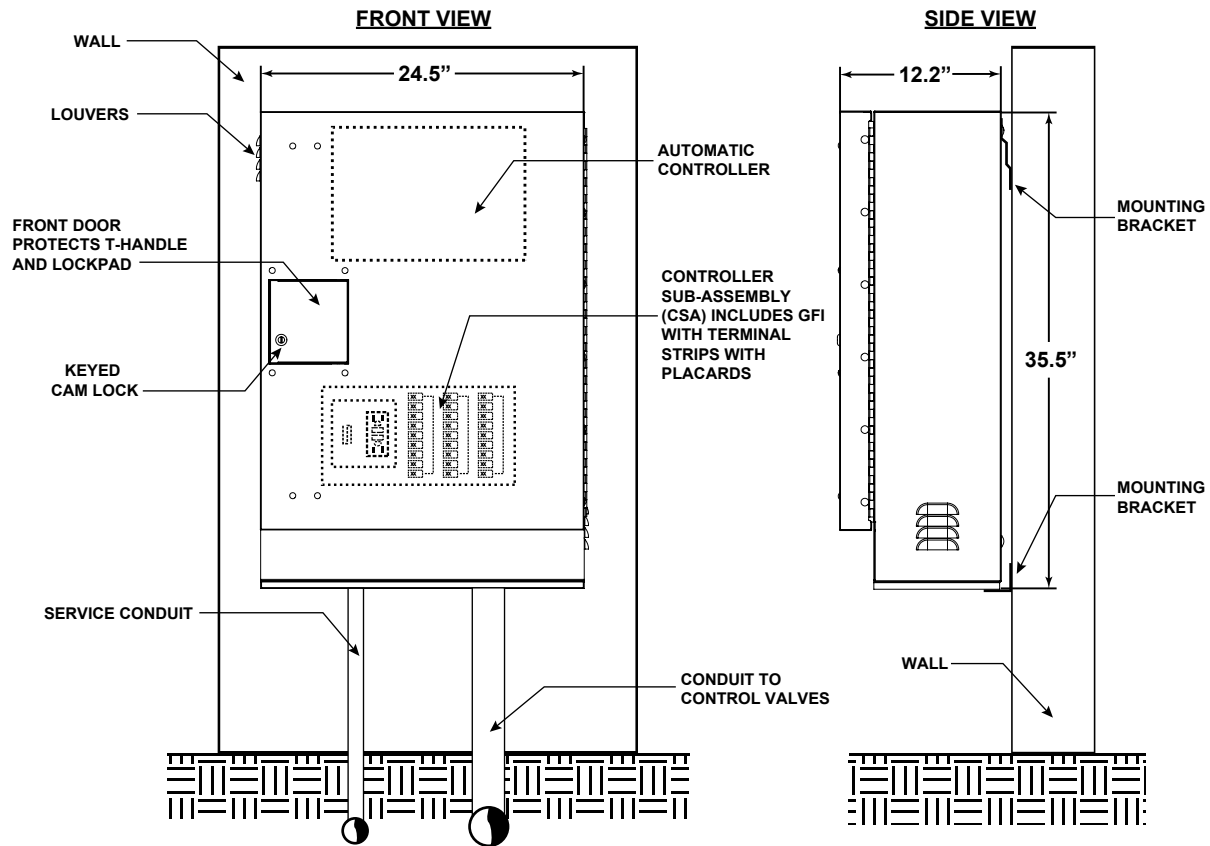
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	X
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

X Room for one controller

XX Room for two controllers



For complete accessories, see page 36

SB-36SSW

Dimensions	Width	Height	Depth
Overall	37"	36"	12"
Usable Space	32"	32"	8"
Backboards (2)	16"	32"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Three Point Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Padlock Security Provisions
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Two Pre-Drilled Removable Backboards Included
- 10-Year Limited Warranty



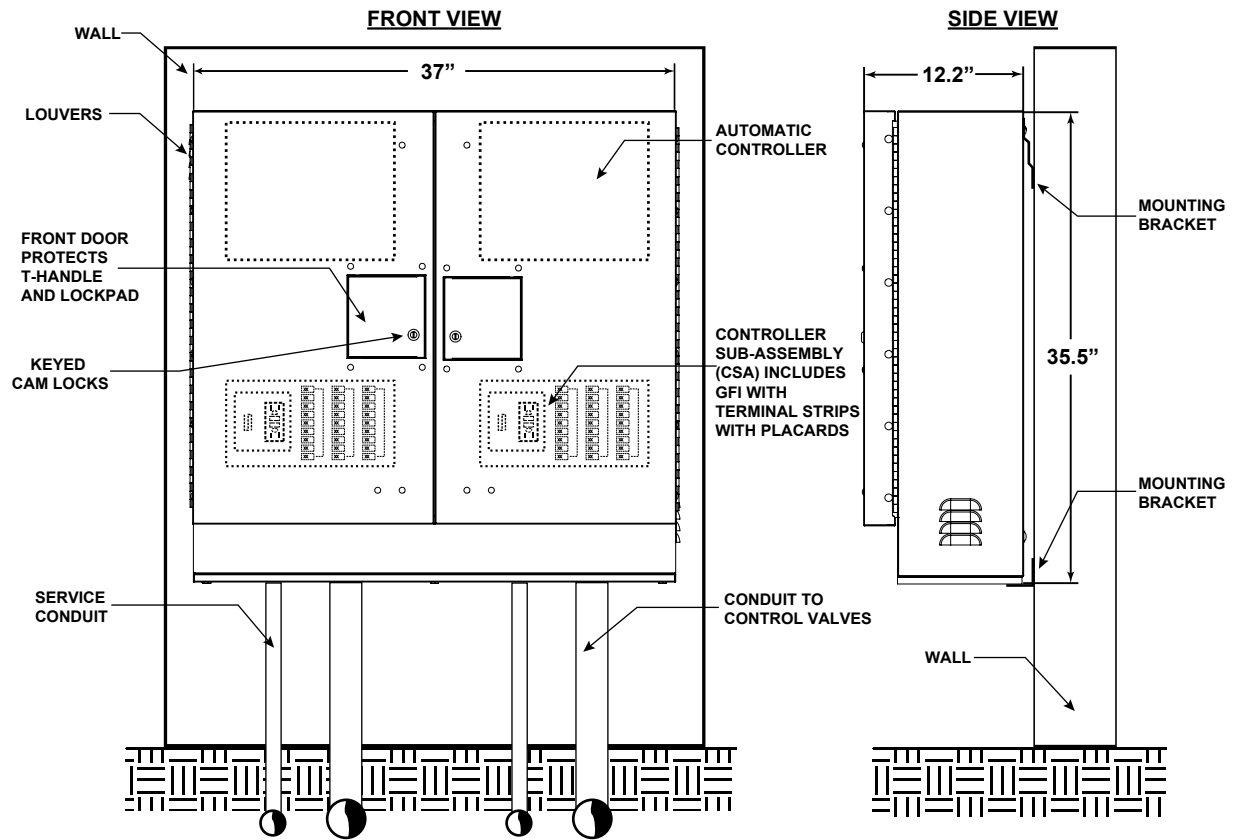
Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	XX
CCU-28 (Cluster Control)	28	XX
ESP-SAT	40	XX
ESP-SITE SAT	40	XX
ESP-LXME2	12-48	XX
ESP-LXIVM	60-240	XX
ESP-ME3	4	XX
ESP-TM2	4-12	XX
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	XX
RME Eagle EG	6-36	XX
RME Eagle-I central	6-36	XX
Toro	Stations	Capacity
TMC-424	4-24	XX
Sentinel WallMount	12-48	XX
Irritrol	Stations	Capacity
RainDial Series	6-12	XX
Total Control Series	6-24	XX
MC-E Series	4-48	XX

Hunter	Stations	Capacity
I-Core-600-PL	6	XX
I-Core-600-M	6	XX
PRO-C Series	3-15	XX
X-CORE	2-8	XX
X2	4-14	XX
HPC	4-32	XX
PRO-HC	6-24	XX
* ICC2	8-54	XX
* HCC	8-54	XX
* ACC2 Series	12-54	XX
Weathermatic	Stations	Capacity
PL1600	4-16	XX
PL1620	20	XX
PL4800	12-48	XX
SL1600	4-16	XX
SL1620	20	XX
SL4800	12-48	XX
SL9648TW	48	XX
SL9696TW	96	XX
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	XX
Calsense	Stations	Capacity
CS3000	8-48	XX

XX Room for two controllers

* Contact factory for controller specific backboards and trays



For complete accessories, see page 36

LD-16S

Dimensions	Width	Height	Depth
Overall	17"	30"	8"
Usable Space	15"	27"	7"
Backboard	15"	27"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Flush Mounted Drop-In Key Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Mounting Template and J Bolt Anchors Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

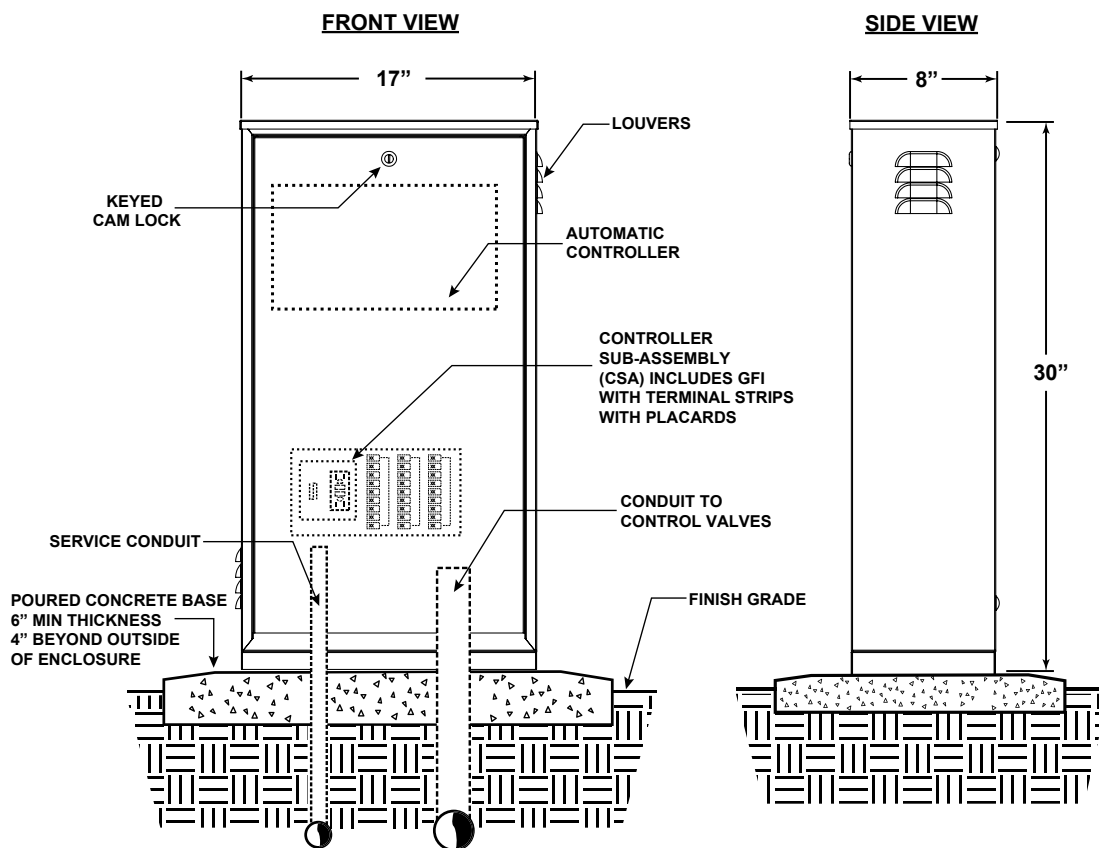


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X

X Room for one controller



Options for LD-16S (for complete accessories, see page 36)



PED-LD16 PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 17" x 13" x 8"

Conduit Cutout: 14" x 5"



QP-LD16 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 21" x 16" x 17"

Mounting Pad: 20" x 17"

Conduit Cutout: 9.5" x 5.0"

WALLMOUNT VERSION AVAILABLE!



LD-16SW WALLMOUNT ENCLOSURE

Wallmount brackets and bottom plate included.

See page 34 for details.

LD-16T

Dimensions	Width	Height	Depth
Overall	17"	19"	9"
Usable Space	15"	17"	9"
Backboard	15"	17"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Hinged Keyed Locking Door
- Bottom Plate included
- Removable Backboard Included
- Bolts on top of LD-16S
- 10-Year Limited Warranty

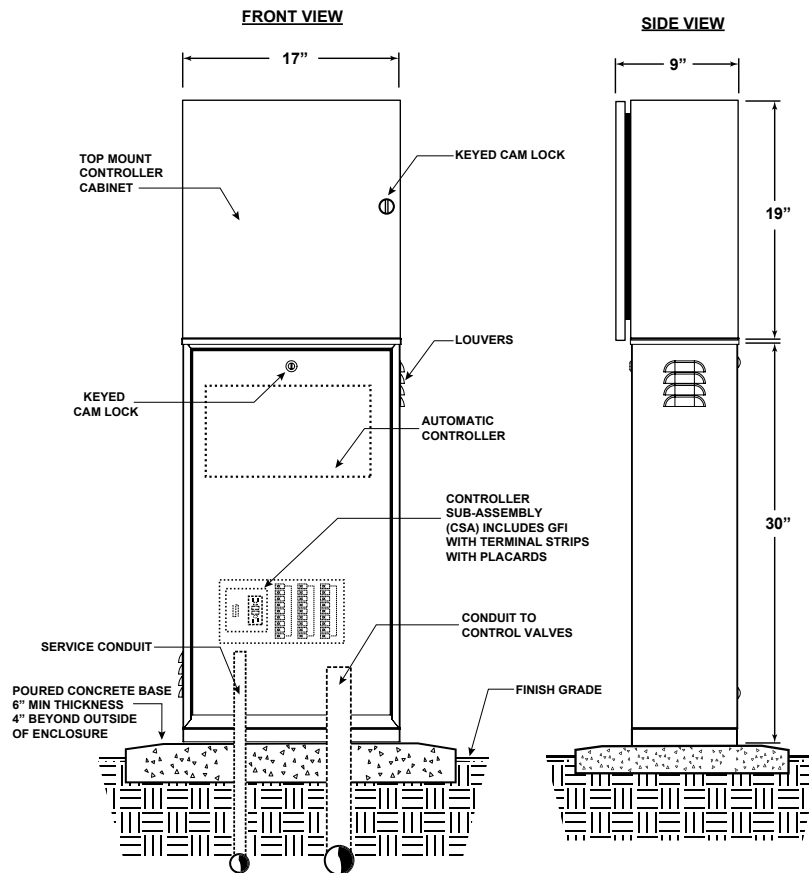


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X

X Room for one controller



Options for LD-16T (for complete accessories, see page 36)



LD-16S

COMPANION ENCLOSURE

LD-16T attaches to the top of the LD-16S for additional storage space.

Overall Dims: 17" x 30" x 8"

Usable Dims: 15" x 27" x 7"

Backboard: 15" x 27"

LD-18SW

Dimensions	Width	Height	Depth
Overall	19"	19"	8"
Usable Space	17"	17"	7"
Backboard	17"	17"	--



Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Keyed Cam Style Lock
- Lift-Off Stainless Steel Hinges
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Removable Backboard Included
- 10-Year Limited Warranty

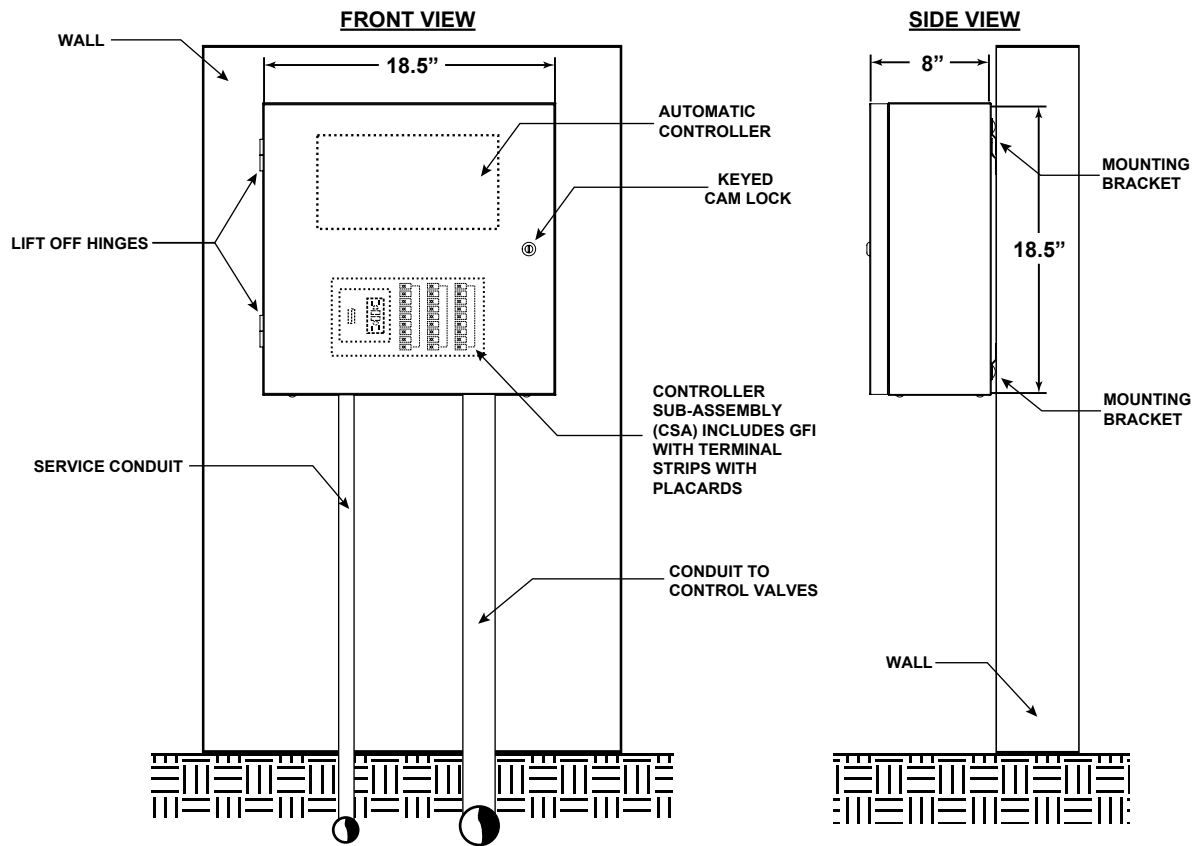


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
DX2	6-48	X
DX3	8-96	X
Eagle Plus	8-48	X
Toro	Stations	Capacity
TMC-424	4-24	X
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
I-Core-600-M	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
ACC2 Series	12-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
PL4800	12-48	X
SL1600	4-16	X
SL1620	20	X
SL4800	12-48	X
SL9648TW	48	X
SL9696TW	96	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X
Calsense	Stations	Capacity
CS3000	8-48	X

X Room for one controller



For complete accessories, see page 36

LD-16SW

Dimensions	Width	Height	Depth
Overall	17"	30"	8"
Usable Space	15"	27"	8"
Backboard	15"	27"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Hinged Keyed Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Mounting Brackets and Conduit Ready Bottom Plate Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

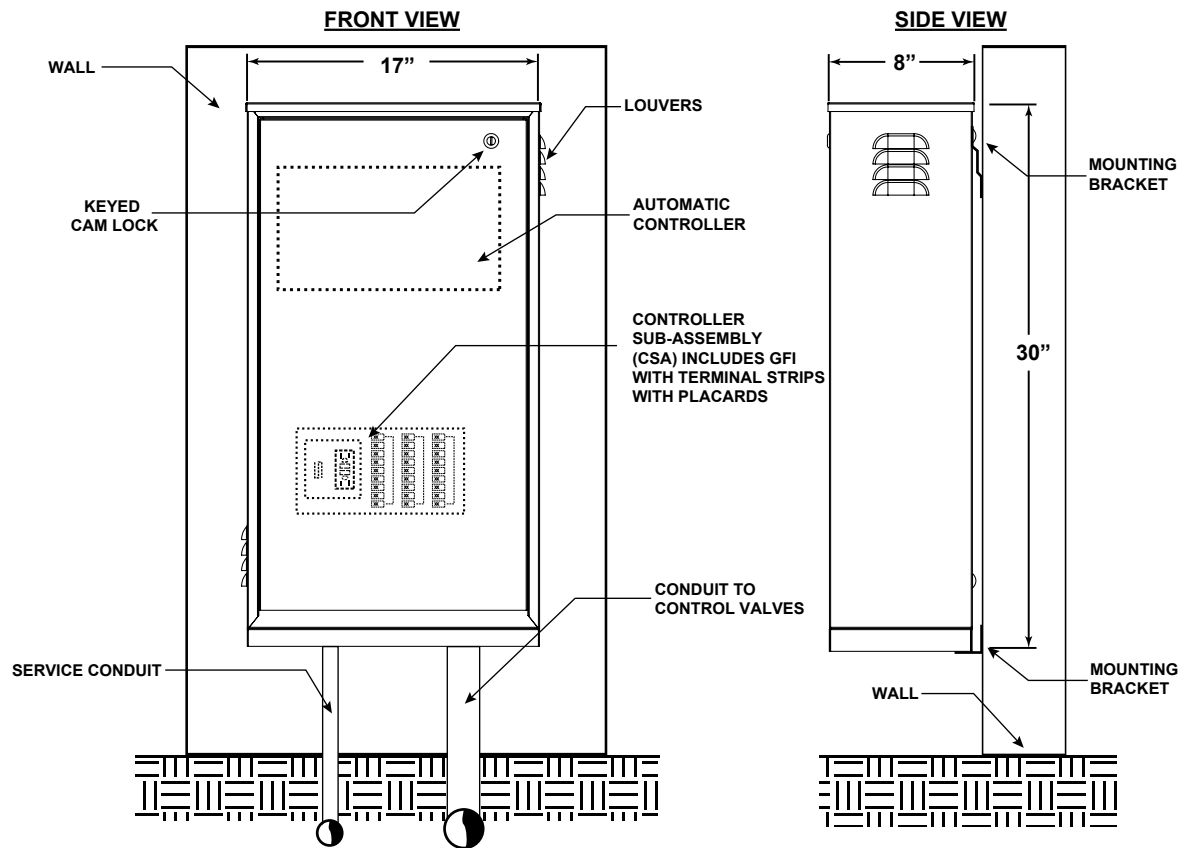


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X

X Room for one controller



For complete accessories, see page 36

QUICK PAD™

Easily and securely install your StrongBox Enclosure with no concrete required.



Part Number	Description
QP-16	Used for SB-16SS
QP-18	Used for SB-18SS SB-1852SS
QP-22	Used for SB-22SS
QP-24	Used for SB-24SS
QP-18D	Used for SB-18DSS
QP-24D	Used for SB-24DSS
QP-LD16	Used for LD-16S

PEDESTAL RISERS

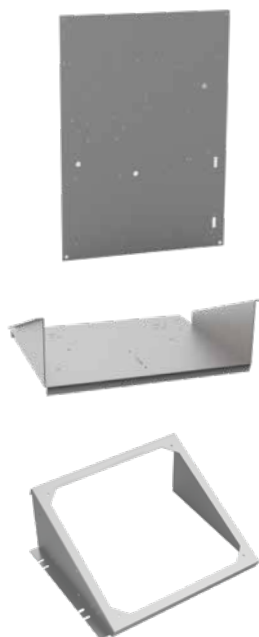
Brings controls up to a more ergonomic height and prevents flood damage in high risk areas.



Part Number	Description
PED-16SS	Used for SB-16SS
PED-18SS	Used for SB-18SS SB-1852SS
PED-24SS	Used for SB-24SS
PED-36SS	Used for SB-36SS
PED-18DSS	Used for SB-18DSS
PED-24DSS	Used for SB-24DSS
PED-16SSW	Used for SB-16SSW
PED-LD16	Used for LD-16S

BACKBOARDS, TRAYS & KITS

Pre-drilled stainless steel backboards and trays. For complete list of controller specific mounting options, visit strongbox.com



Part Number	Description
BB-16SS	Used for SB-16SS
BB-18SS	Used for SB-18SS SB-18SSW SB-18DSS SB-36SS SB-36SSW
BB-1852SS	Used for SB-1852SS
BB-22SS	Used for SB-22SS
BB-24SS	Used for SB-24SS SB-24DSS SB-24SSW
BB-16SSW	Used for SB-16SSW
BB-LD16	Used for LD-16S LD-16SW
BB-16TLD	Used for LD-16T
BB-18LD	Used for LD-18SW
PT-TRAY16	Tray for SB-16SS
PT-TRAY16-U	Universal Tray for SB-16SS. Contact factory for controller adapter plates
PT-22TRAY	Tray for SB-22SS
PT-TRAY22-U	Universal Tray for SB-22SS. Contact factory for controller adapter plates
OPT-DX2	Complete Kit for mounting Rain Master DX2 Controller in SB-16SS (top entry)
OPT-DX18	Complete Kit for mounting Rain Master DX2 Controller in SB-18SS (front entry)
OPT-DX3-SB18SS	Complete Kit for mounting Rain Master DX3 Controller in SB-18SS (front entry)
OPT-22SS-DX3	Complete Kit for mounting Rain Master DX2 Controller in SB-22SS (top entry)
OPT-HUN-ACC	Complete Kit for mounting Hunter ACC Controller in SB-16SS (top entry)
OPT-HUN-ACC2	Complete Kit for mounting Hunter ACC2 Controller in SB-16SS (top entry)
OPT-HUN-ICC2	Complete Kit for mounting Hunter ICC2 Controller in SB-16SS (top entry)
OPT-HUN-CORE	Complete Kit for mounting Hunter I-CORE Controller in SB-16SS (top entry)

MISC ACCESSORIES

Helpful accessories and components for a variety of uses and installations.



Part Number	Description
CSA / CSA-52	Duplex box with receptacle and locking switch 36 Stations or 52 Stations
OPT-FAN	Thermostatically controlled fan to help maintain temperature
RGVRSS / RGVRSS-P	Designed to protect rain switches from vandalism
SRSE	Designed to protect solar sync switches

SERVICE PEDESTALS

NEMA TYPE 3R and UL 508A LISTED

MPS - SERVICE PEDESTAL



- 100% Stainless Steel
- 100-200 amp service
- EUSERC Compliant
- All access points include padlock provisions
- Separate customer and utility section

MPE - PEDESTAL WITH ENCLOSURE



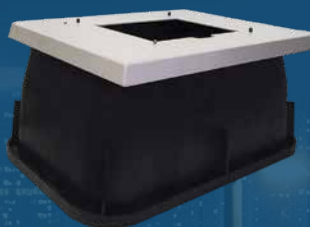
- 100% Stainless Steel
- 100-200 amp service
- EUSERC Compliant
- Maximum storage with attached enclosure
- All access points include padlock provisions
- Separate customer and utility section

CSP - SERVICE PEDESTAL



- 100% Stainless Steel
- 100-200 amp service
- EUSERC Compliant
- Cal-Trans Compliant
- Compact 16" Footprint
- All access points include padlock provisions
- Separate customer and utility section

QUICKPAD™



- Easily and securely mount your StrongBox enclosure with no concrete required
- Highly durable
- Corrosion resistant
- Vandal resistant

ACCESSORIES



Components can be installed or sold separately.

- Mounting Base
- Riser Pedestals
- Photocells
- Branch Breakers
- Time Clock
- Surge Protectors
- Contact Blocks

MPS

Dimensions	Width	Height	Depth
Overall	18"	52"	20"
Customer Section	5"	24"	8"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

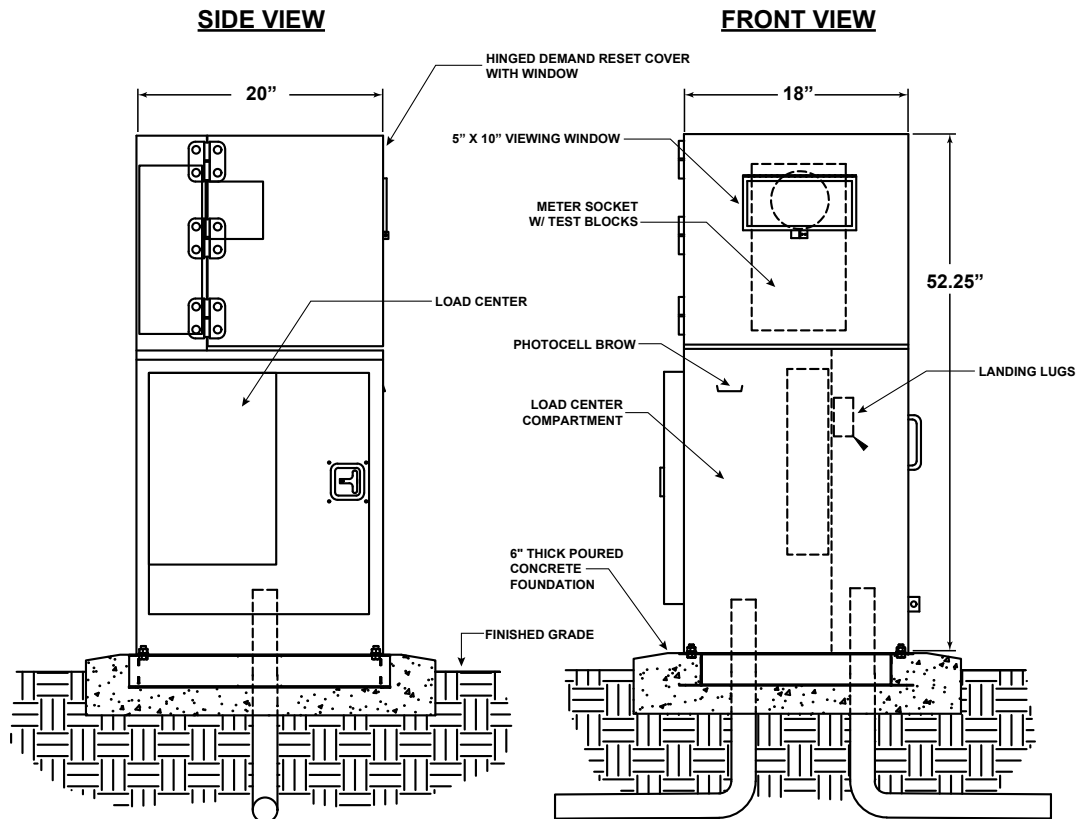
Compliance

- EUSERC 308*
- NEMA TYPE 3R Rated
- UL 508A Listed



MPS Model Configurations: Choose one Blue number per section to create your part number (example MPS-11016-22)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
MPS				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V) ^{XX}	10 - 100A	16 - 16 Pos	22 - 22,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	18 - 18 Pos	35 - 35,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	24 - 24 Pos	65 - 65,000	
5 - 1ph (120/208V)	17 - 175A	26 - 26 Pos	85 - 85,000	
6 - 3ph (480/277V) ^{XX}	20 - 200A		T - T-Fuse	
8 - 3ph (240/120V)				



Accessories for MPS (for complete accessories, see page 44)



MPS-BASE MOUNTING BASE

The go-to solution for mounting pedestals in new or existing concrete.

Overall Dims: 18" x 3" x 20"



QP-MPS QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 25" x 18" x 39"

Mounting Pad: 25" x 32"

Conduit Cutout: 13" x 16"



ADDITIONAL ACCESSORIES

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

MPE

Dimensions	Width	Height	Depth
Overall	18"	52"	32"
Customer Section	5"	24"	8"
Storage Section	18"	52"	12"

Features and Benefits

- Upgrade any MPS Model to an MPE
- 100% Stainless Steel construction
- Maximum storage with attached SB-1852SS enclosure
 - Enclosure comes with removable backboard
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

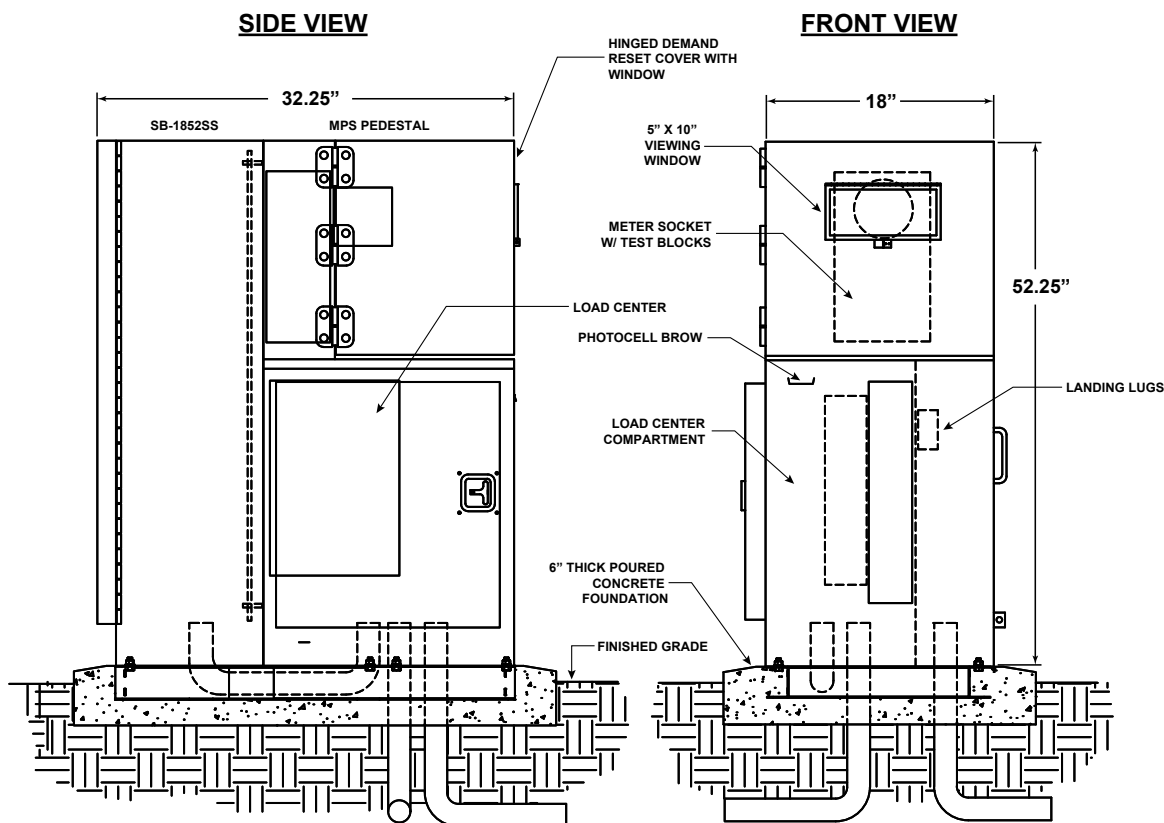
Compliance

- EUSERC 308*
- NEMA TYPE 3R Rated
- UL 508A Listed

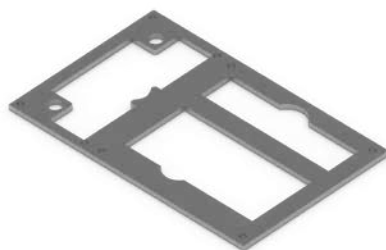


MPE Model Configurations: Choose one Blue number per section to create your part number (example MPE-11016-22)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
MPE				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V) ^{xx}	10 - 100A	16 - 16 Pos	22 - 22,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	18 - 18 Pos	35 - 35,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	24 - 24 Pos	65 - 65,000	
5 - 1ph (120/208V)	17 - 175A	26 - 26 Pos	85 - 85,000	
6 - 3ph (480/277V) ^{xx}	20 - 200A		T - T-Fuse	
8 - 3ph (240/120V)				



Accessories for MPE (for complete accessories, see page 44)



MPE-BASE MOUNTING BASE

The go-to solution for mounting pedestals in new or existing concrete.

Overall Dims: 18" x 3" x 30"



QP-MPE QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 25" x 18" x 39"

Mounting Pad: 21" x 35"

Conduit Cutout: Meter: 13" x 15"
Enclosure: 14" x 6"



ADDITIONAL ACCESSORIES

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

CSP

Dimensions	Width	Height	Depth
Overall	16"	48"	16"
Customer Section	9"	14"	8"

Features and Benefits

- 100% Stainless Steel construction
- Compact 16" footprint
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available
- Cold sequence disconnect available

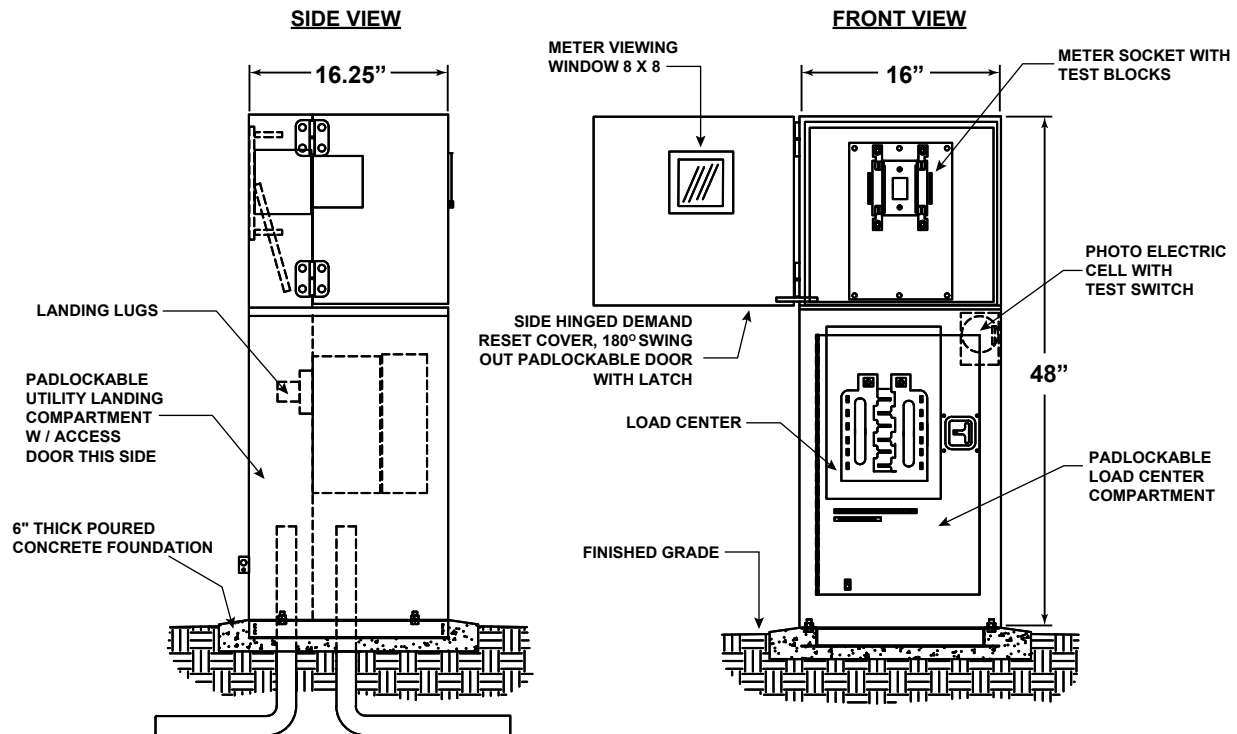
Compliance

- EUSERC 308*
- Caltrans Type III-BF & ES-2E
- NEMA TYPE 3R Rated
- UL 508A Listed



CSP Model Configurations: Choose one Blue number per section to create your part number (example CSP-11008-10)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
CSP				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
5 - 1ph (120/208V)	10 - 100A	08 - 8 Pos	22 - 22,000	U - Un-Metered
	12 - 125A	16 - 16 Pos	65 - 65,000	S - Switched Load Center
	15 - 150A		T - T-Fuse	
	17 - 175A			
	20 - 200A			



Accessories for CSP (for complete accessories, see page 44)



CSP-B BASE MOUNTING BASE

The go-to solution for mounting pedestals in new or existing concrete.

Overall Dims: 17" x 2" x 16"



QP-CSP QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 38" x 18" x 25"

Mounting Pad: 29" x 19"

Conduit Cutout: 13" x 16"



ADDITIONAL ACCESSORIES

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors
- 18" Pedestal Riser

QUICK PAD™

Easy installation with no concrete required! Save hours on installation time and cost.



Part Number	Description
QP-MPS	Used for MPS
QP-MPE	Used for MPE
QP-CSP	Used for CSP

PEDESTAL RISER

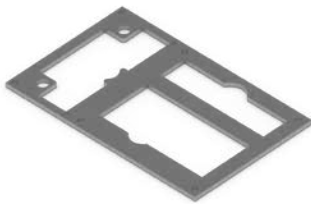
Bring controls up to a more ergonomic height and prevent flood damage in high risk areas.



Part Number	Description
PED-CSP18	18" tall riser used for CSP

MOUNTING BASE

The go-to solution for mounting pedestals in new or existing concrete.



Part Number	Description
MPS BASE	Used for MPS
MPE BASE	Used for MPE
CSP-B BASE	Used for CSP

MISC ACCESSORIES



BREAKERS, CONTACT BLOCKS, SURGE PROTECTORS

StrongBox offers a wide range of Siemens brand branch breakers, contact blocks and surge protectors.

TIME CLOCKS

Electronic time switch to program automatic events with to-the-minute accuracy

PHOTOCELLS

Dusk-to-dawn sensing module using natural light levels to control operations.

BACKFLOW ENCLOSURES

WEATHER AND VANDAL RESISTANT

ALUMINUM ENCLOSURE



- Marine grade aluminum solid sheet construction
- Front entry and clamshell entry options available
- Stainless steel hardware
- Concealed access points include padlock provisions

INSULATED ALUMINUM ENCLOSURE



- Marine grade aluminum solid sheet construction
- R-30 insulating bag and rubber skirting included for frost and wind protection
- Front entry and clamshell entry options available
- Stainless steel hardware
- Concealed access points include padlock provisions

SMOOTH TOUCH CAGE



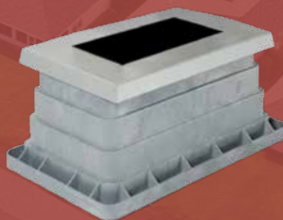
- Stainless steel and cold rolled steel options available
- Curved tube and wire construction for safe handling
- Front entry and clamshell entry options available
- Concealed access points include padlock provisions

EXPANDED METAL CAGE



- Expanded metal powder coated with polyester TGIC coating
- Easy lift handles and lightweight design provide easy access for maintenance
- Front entry and clamshell entry options available
- Minimal surface area deters graffiti

QUICKPAD™



- Easily and securely mount your StrongBox enclosure with no concrete required
- Highly Durable
- Corrosion Resistant
- Vandal Resistant

POLAR BEARER COVER



- R-30 Insulation rating
- Protect against frost and moisture
- Reduce time and material waste on annual wrapping
- Can be installed on existing backflows

Aluminum Front Entry

- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Door and Body Hinge Open for Easy Access
- Flush-Mounted Locking System Accepts Padlock
- 5-Year Limited Warranty

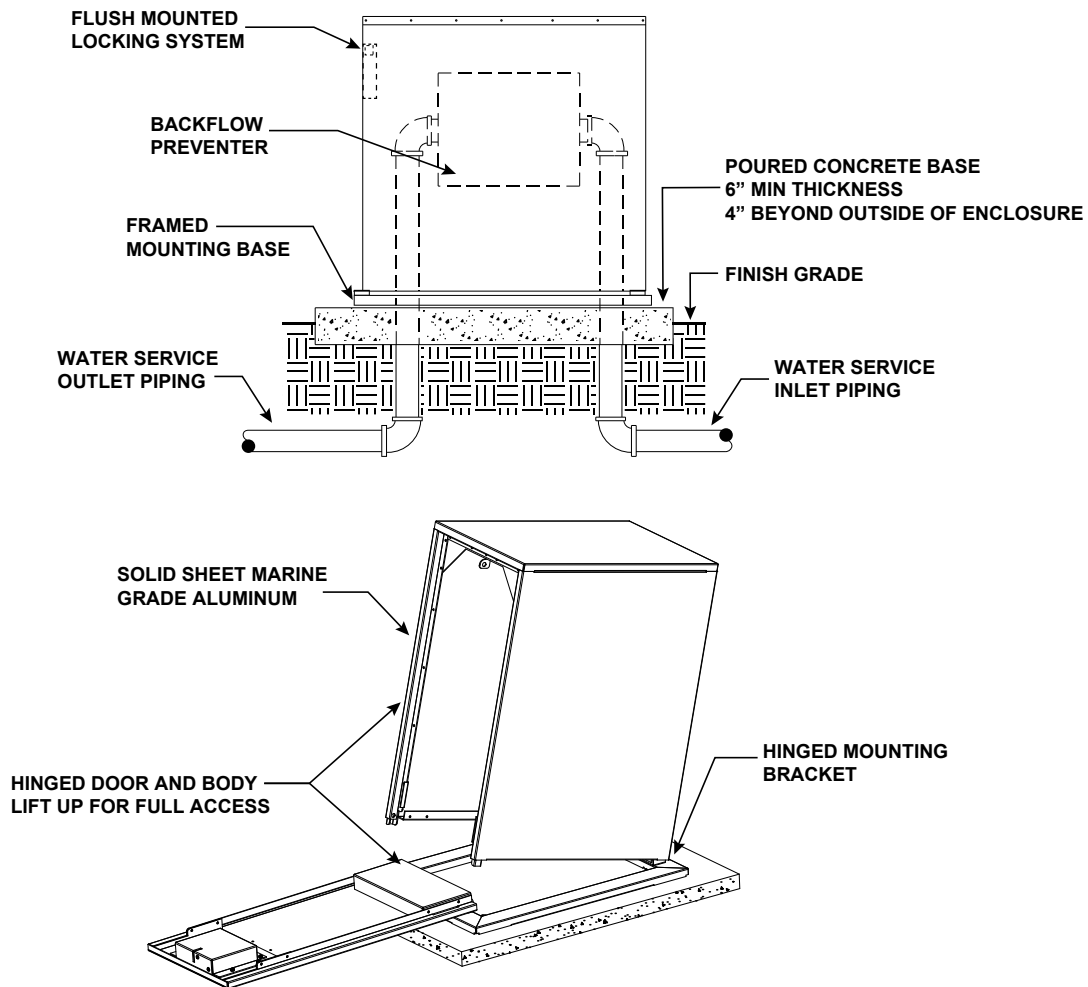
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-22AL	23"	30"	15"	43 lbs
Inside Dimensions	19.0"	27.5"	14.0"	--
Mounting Frame	20.0"	--	14.0"	--
SBBC-30AL	30"	30"	15"	51 lbs
Inside Dimensions	27.0"	27.5"	14.0"	--
Mounting Frame	27.0"	--	14.0"	--
SBBC-45AL	45"	30"	15"	67 lbs
Inside Dimensions	42.0"	27.5"	14.0"	--
Mounting Frame	42.0"	--	14.0"	--
SBBC-52AL	52"	31"	22"	71 lbs
Inside Dimensions	49.0"	27.5"	20.0"	--
Mounting Frame	--	--	--	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-22AL			SBBC-30AL		SBBC-45AL		SBBC-52AL	
	Model	Size	Model	Size	Model	Size	Model	Size
WILKINS	975XL3N	3/4" - 2"	975XL3	3/4" - 1"	975XL3	1 1/4" - 2"	--	--
	375XL	1/2" - 3/4"	975XL2	3/4" - 1"	975XL2	1 1/4" - 2"	--	--
	720A	1/2" - 2"	375XL	1" - 1 1/2"	375XL	2"	--	--
	420XL	1/2" - 1"	350XL	1" - 1 1/2"	350XL	2"	--	--
	350XL	3/4"	950XL	3/4" - 1 1/2"	950XL3	2"	--	--
	950XL3	3/4"	950XLT	3/4" - 1"	950XL	2"	--	--
	460XL	3/8" - 1"	--	--	950XLT	1 1/4" - 2"	--	--
FEBCO	825YA / LF	3/4" - 2"	860 / LF860	3/4" - 2"	825Y / LF	1 1/2" - 2"	--	--
	765	1/2" - 2"	825Y / LF	3/4" - 1"	--	--	--	--
WATTS	LF009 / FS	3/4" - 1"	LF009 / FS	1 1/4" - 2"	U009QT / M2QT	1 1/4" - 2"	--	--
	LF800M4-QT-FZ	1/2" - 2"	U009QT / M2QT	3/4" - 1"	LF007	1 1/2" - 2"	--	--
	LF007	1/2"	LF007	3/4" - 1 1/4"	--	--	--	--
APOLLO	PVB4A / PVBLF4A	1/2" - 2"	RP-4A	3/4" - 1"	RP-4A	1 1/4" - 2"	DCDAL4FA - BFV	2 1/2" - 3"
	--	--	--	--	--	--	DCDAL4FA - NRS/PI Gate	2 1/2"
AMES DERINGER	--	--	--	--	Deringer 20	2" - 4"	--	--
	--	--	--	--	Deringer 30	2" - 4"	--	--
BEECO / MIFAB	PVB	1/2" - 2"	FDC	3/4" - 1 1/2"	FDC	2"	--	--
	FDC	1/2"	--	--	--	--	--	--



*SBBC-52AL does not include a framed mounting base. Anchor bolts are attached directly to enclosure.

Options for Aluminum Front Entry Enclosures (for complete accessories, see page 70)



QUICKPAD™ MOUNTING SYSTEM

Fast and secure mounting with no concrete required!



POLAR BEARER INSULATING COVER

Protects from frost with R-30 insulation rating.

Aluminum Clamshell - Ventilated

- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Two-Piece Construction Splits at Center
- Latch Rod Locking System Accepts Padlock
- Punched Holes for Ventilation
- 5-Year Limited Warranty



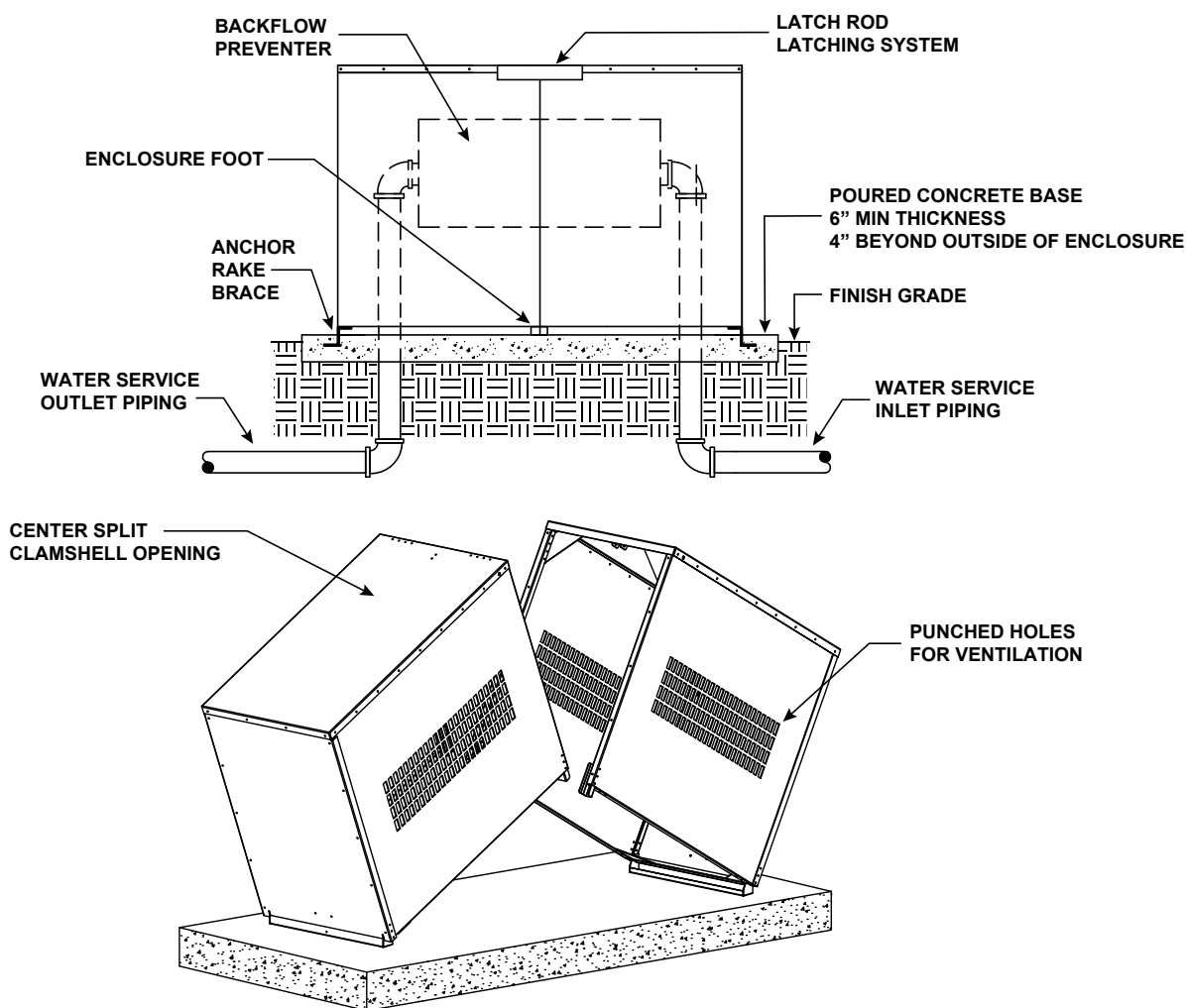
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-60ALHP	61"	39"	24"	118 lbs
Inside Dimensions	58.0"	37.5"	21.5"	--
SBBC-75ALHP	76"	39"	24"	128 lbs
Inside Dimensions	73.0"	37.5"	21.0"	--
SBBC-90ALHP	91"	39"	24"	158 lbs
Inside Dimensions	88.0"	37.5"	21.5"	--
SBBC-110ALHP	111"	39"	24"	185 lbs
Inside Dimensions	110.25"	37.25"	23.5"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-60ALHP			SBBC-75ALHP		SBBC-90ALHP		SBBC-110ALHP	
	Model	Size	Model	Size	Model	Size	Model	Size
WILKINS	375	2 1/2" - 3"	350A - NRS Gate	4"	350A - NRS Gate	6"	375A NRS	8"
	350A OSY GV	2 1/2" - 3"	350A OSY Gate	4"	350A BFV	8"	--	--
	350AST OSY GV	2 1/2" - 3"	350A BFV	6"	350AST NRS Gate	8"	--	--
	350DA Flanged BFV	4"	350AST NRS Gate	6"	350AST BFV	8" - 10"	--	--
	350ADA GRVD OSY	2 1/2" - 3"	350AST BFV	6"	350DA Flanged BFV	8"	--	--
	350DA GRVD BFV	2 1/2" - 3"	350DA Flanged OSY	4"	350ADA GRVD BFV	8"	--	--
	375A OSY	2 1/2" - 3"	350DA Flanged BFV	6"	375A NRS Gate	6"	--	--
	375AST / W1	2 1/2" - 3"	350ADA GRVD OSY	4"	375A BFV	8"	--	--
	375ADA GRVD BFV	2 1/2" - 3"	375A NRS Gate	4"	375ADA GRVD BFV	8"	--	--
	375ADA GRVD OSY	2 1/2" - 3"	375A OSY Gates	4"	375ASTDA BFV	8" - 10"	--	--
	375ASTDA OSY	2 1/2" - 4"	375A BFV	6"	--	--	--	--
	--	--	375AST / W1	6"	--	--	--	--
	--	--	375ADA GRVD BFV	4"	--	--	--	--
	--	--	375ADA GRVD OSY	4"	--	--	--	--
	--	--	375ASTDA BFV	6"	--	--	--	--
FEBCO	860 / LF860	2 1/2"	860 / LF860	3"	--	--	LF860 NRS	8"
	LF850-NRS	2 1/2"	LF850-NRS	3" - 4"	--	--	--	--
	LF850-OSY	2 1/2"	LF850-OSY	3" - 4"	--	--	--	--
	LF856-OSY	2 1/2"	LF856OSY	3" - 4"	--	--	--	--
	LF866-OSY	2 1/2"	LF866OSY	3" - 4"	--	--	--	--
	LF886V - N/Z	2 1/2" - 4"	--	--	--	--	--	--



Options for Aluminum Clamshell Enclosures (for complete accessories, see page 70)



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Aluminum Clamshell - Solid

- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Two-Piece Construction Splits at Center
- Latch Rod Locking System Accepts Padlock
- 5-Year Limited Warranty



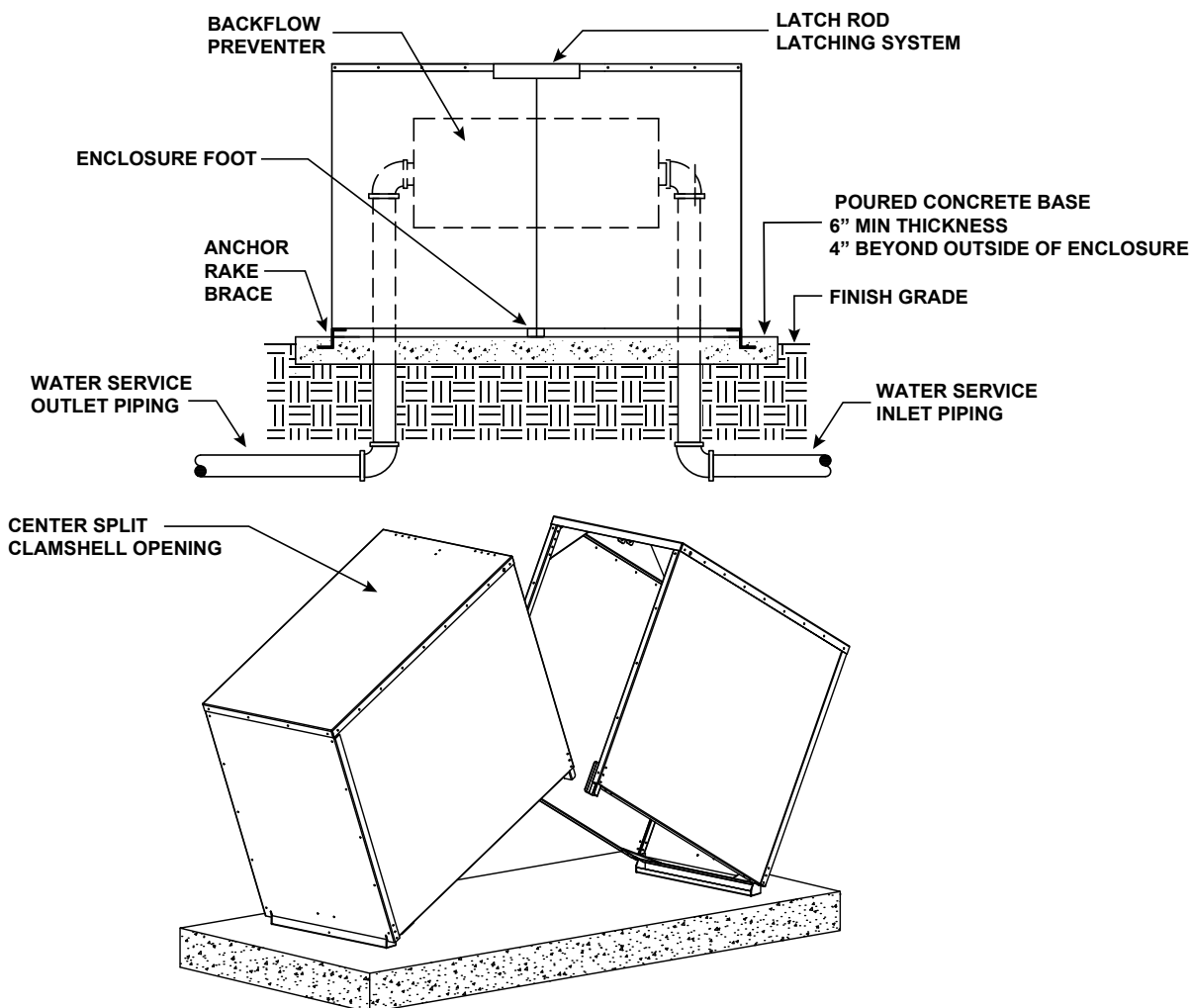
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-60AL	60"	31"	25"	82 lbs.
Inside Dimensions	57.0"	27.5"	14.0"	--
SBBC-40ALHP	41"	39"	24"	88 lbs.
Inside Dimensions	38.0"	37.5"	21.5"	--
SBBC-40WALHP	41"	39"	28"	95 lbs.
Inside Dimensions	40.0"	37.25"	27.5"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-60AL			SBBC-40ALHP		SBBC-40WALHP	
	Model	Size	Model	Size	Model	Size
WILKINS	350A NRS Gate	2 1/2" - 3"	475	2 1/2" - 3"	475	2 1/2" - 3"
	350A BFV	2 1/2" - 4"	--	--	--	--
	350AST NRS Gate	2 1/2" - 4"	--	--	--	--
	350AST OSY Gate	2 1/2" - 4"	--	--	--	--
	350AST BFV	2 1/2" - 4"	--	--	--	--
	350DA Flanged BFV	2 1/2" - 3"	--	--	--	--
	375A NRS Gate	2 1/2" - 3"	--	--	--	--
	375A BFV	2 1/2" - 4"	--	--	--	--
	375AST/ W1	2 1/2"	--	--	--	--
	375ADA GRV BFV	2 1/2" - 4"	--	--	--	--
	375ASTDA BFV	2 1/2" - 4"	--	--	--	--
FEBCO	--	--	LF880V NRS	2 1/2" - 6"	LF880V NRS	2 1/2" - 6"
WATTS	LF007 NRS	2 1/2" - 3"	957 NRS	2 1/2" - 3"	957 NRS	2 1/2" - 3"
	994 RP	2 1/2"	--	--	--	--
AMES DERINGER	C200 / C200N NRS	2 1/2" - 4"	Deringer 40	2" - 3"	Deringer 40	2" - 3"
	4000SS NRS RP	2 1/2" - 3"	Deringer 50	2 1/2" - 4"	Deringer 50	2 1/2" - 4"
	Deringer 20	6"	--	--	--	--



Options for Aluminum Clamshell Enclosures (for complete accessories, see page 70)



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Aluminum Pump Enclosures

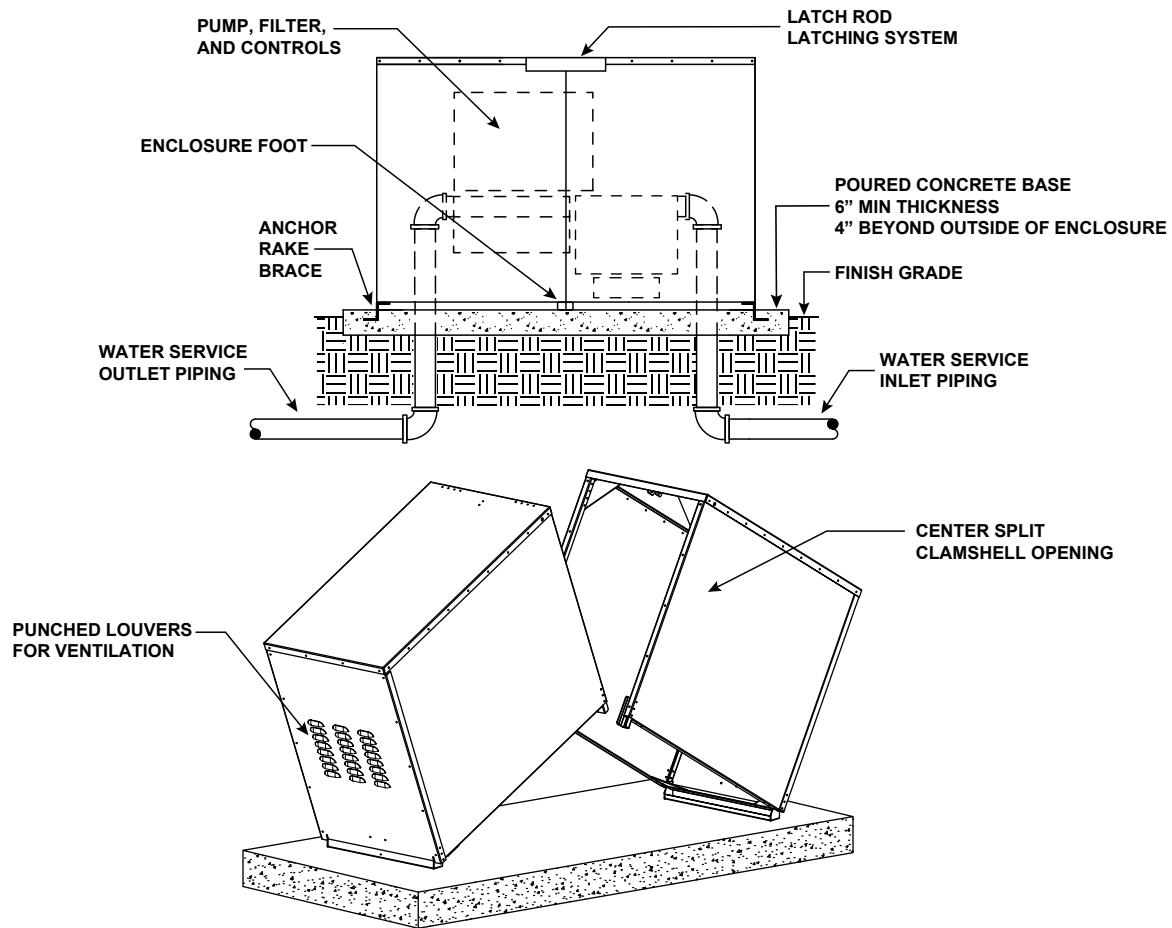
- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Two-Piece Construction Splits At Center
- Latch Rod Locking System Accepts Padlock
- Side Louvers For Ventilation
- Built for Pumps and Power Conditioner Systems
- 5-Year Limited Warranty



Enclosure Sizes

Part Number	Width	Height	Depth	Weight
PE-40AL	41"	39"	38"	98 lbs
Inside Dimensions	40.0"	37.25"	37.5"	--
PE-60AL	60"	39"	38"	128 lbs
Inside Dimensions	60.0"	37.25"	37.5"	--





Options for Aluminum Clamshell Enclosures (for complete accessories, see page 70)

Aluminum Front Entry - Insulated

- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Door and Body Hinge Open for Easy Access
- R-30 Insulation Polar Bearier Cover and Flexible Rubber Skirt Included to Prevent Frost
- Flush-Mounted Locking System Accepts Padlock
- 5-Year Limited Warranty



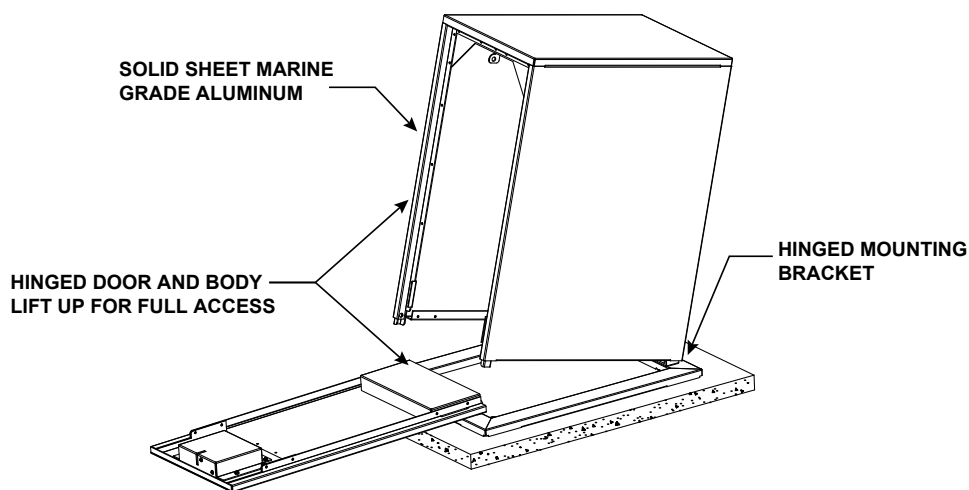
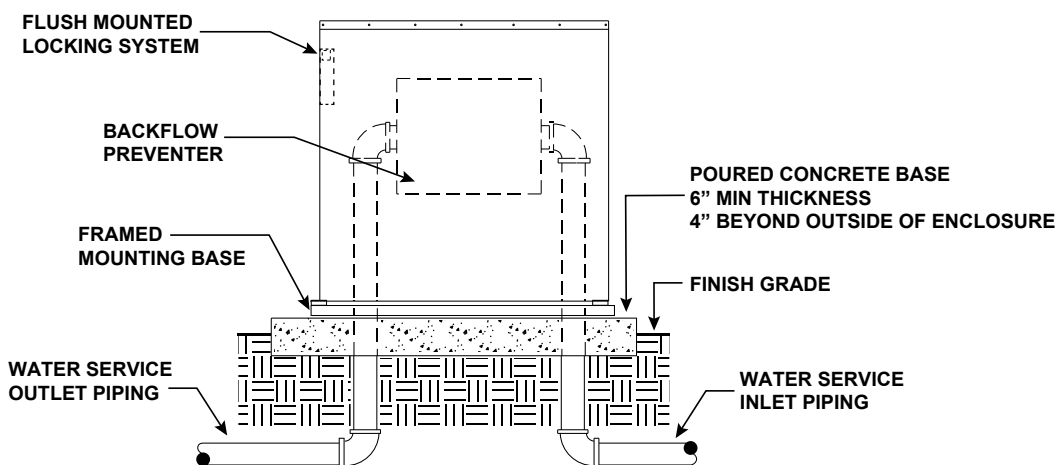
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-22ALI	23"	30"	15"	44 lbs
Inside Dimensions	19.0"	27.5"	14.0"	--
Mounting Frame	20.0"	--	14.0"	--
SBBC-30ALI	30"	30"	15"	51 lbs
Inside Dimensions	27.0"	27.5"	14.0"	--
Mounting Frame	27.0"	--	14.0"	--
SBBC-45ALI	45"	30"	15"	67 lbs
Inside Dimensions	42.0"	27.5"	14.0"	--
Mounting Frame	42.0"	--	14.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-22ALI			SBBC-30ALI		SBBC-45ALI	
	Model	Size	Model	Size	Model	Size
WILKINS	975XL3N	3/4" - 2"	975XL3	3/4" - 1"	975XL3	1 1/4" - 2"
	375XL	1/2" - 3/4"	975XL2	3/4" - 1"	975XL2	1 1/4" - 2"
	720A	1/2" - 2"	375XL	1" - 1 1/2"	375XL	2"
	420XL	1/2" - 1"	350XL	1" - 1 1/2"	350XL	2"
	350XL	3/4"	950XL	3/4" - 1 1/2"	950XL3	2"
	950XL3	3/4"	950XLT	3/4" - 1"	950XL	2"
FEBCO	460XL	3/8" - 1"	--	--	950XLT	1 1/4" - 2"
	825YA / LF	3/4" - 2"	860 / LF860	3/4" - 2"	825Y / LF	1 1/2" - 2"
WATTS	765	1/2" - 2"	825Y / LF	3/4" - 1"	--	--
	LF009 / FS	3/4" - 1"	LF009 / FS	1 1/4" - 2"	U009QT / M2QT	1 1/4" - 2"
	LF800M4-QT-FZ	1/2" - 2"	U009QT / M2QT	3/4" - 1"	LF007	1 1/2" - 2"
APOLLO	LF007	1/2"	LF007	3/4" - 1 1/4"	--	--
	PVB4A / PVBLF4A	1/2" - 2"	RP-4A	3/4" - 1"	RP-4A	1 1/4" - 2"
AMES DERINGER	--	--	--	--	--	--
	--	--	--	--	Deringer 20	2" - 4"
BEECO / MIFAB	--	--	--	--	Deringer 30	2" - 4"
	PVB	1/2" - 2"	FDC	3/4" - 1 1/2"	FDC	2"
	FDC	1/2"	--	--	--	--



Options for Insulated Front Entry Enclosures (for complete accessories, see page 70)



**QUICKPAD™
MOUNTING SYSTEM**

Fast and secure mounting with no concrete required!

Aluminum Clamshell - Insulated

- ASSE 1060 Rated
- Marine Grade Aluminum
- Stainless Steel Hardware
- Solid Sheet Construction
- Two-Piece Construction Splits at Center
- R-30 Insulation Polar Barrier Cover and Flexible Rubber Skirt Included to Prevent Frost
- Latch Rod Locking System Accepts Padlock
- 5-Year Limited Warranty



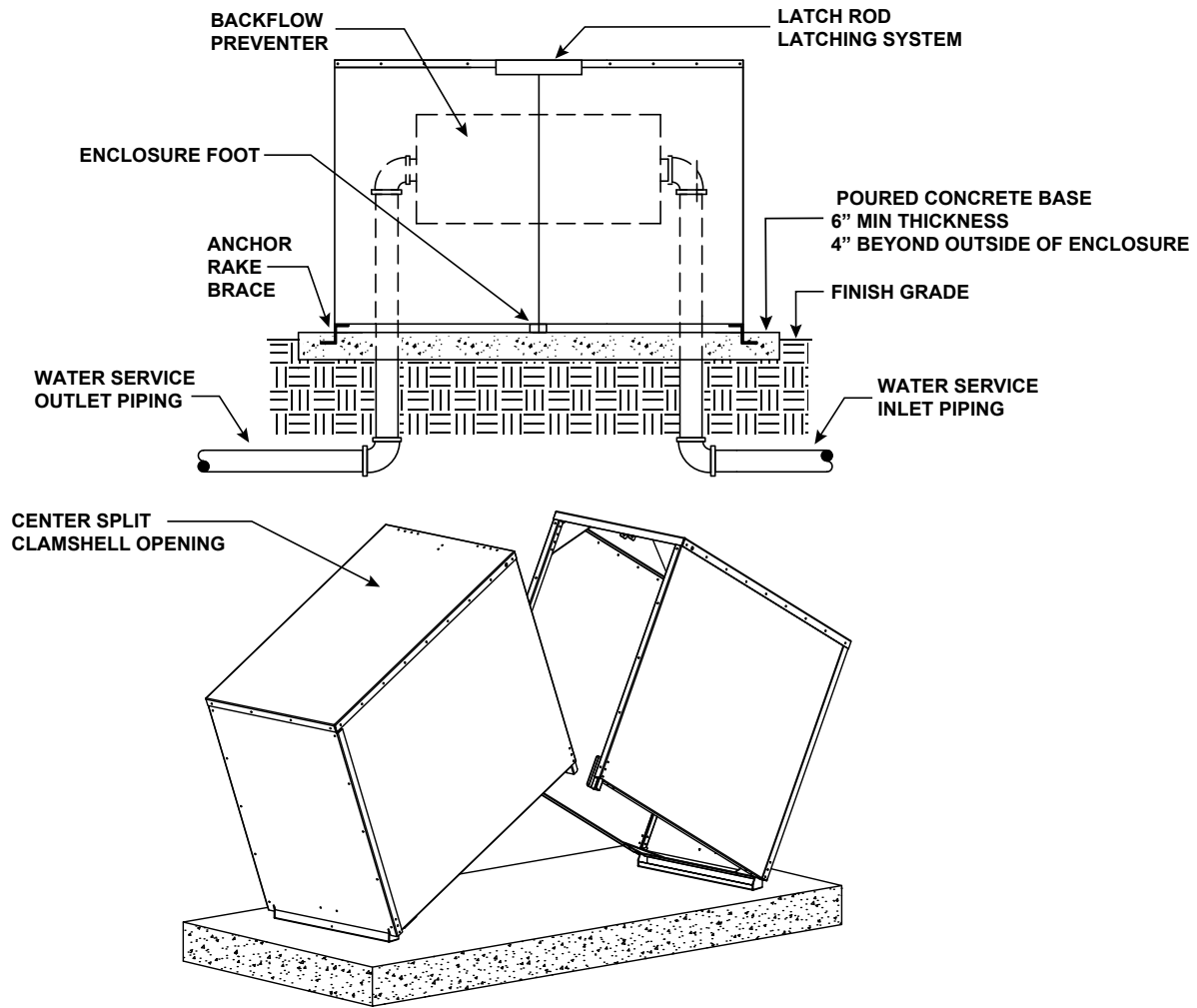
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-60ALI	60"	31"	15"	82 lbs
Inside Dimensions	57.0"	27.5"	14.0"	--
SBBC-40ALHPI	41"	39"	24"	88 lbs
Inside Dimensions	38.0"	37.5"	21.5"	--
SBBC-60ALHPI	61"	39"	24"	118 lbs
Inside Dimensions	58.0"	37.5"	21.5"	--
SBBC-75ALHPI	76"	39"	24"	128 lbs
Inside Dimensions	73.0"	37.5"	21.5"	--
SBBC-90ALHPI	91"	39"	24"	158 lbs
Inside Dimensions	88.0"	37.5"	21.5"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-60ALI			SBBC-40ALHPI		SBBC-60ALHPI		SBBC-75ALHPI		SBBC-90ALHPI	
Brand	Model	Size	Model	Size	Model	Size	Model	Size	Model	Size
WILKINS	350A NRS Gate	2 1/2" - 3"	475	2 1/2" - 3"	375	2 1/2" - 3"	350A - NRS Gate	4"	350A - NRS Gate	6"
	350A BFV	2 1/2" - 4"	--	--	350A OSY GV	2 1/2" - 3"	350A OSY Gate	4"	350A BFV	8"
	350AST NRS Gate	2 1/2" - 4"	--	--	350AST OSY GV	2 1/2" - 3"	350A BFV	6"	350AST NRS Gate	8"
	350AST OSY Gate	2 1/2" - 4"	--	--	350DA Flanged BFV	4"	350AST NRS Gate	6"	350AST BFV	8" - 10"
	350AST BFV	2 1/2" - 4"	--	--	350ADA GRVD OSY	2 1/2" - 3"	350AST BFV	6"	350DA Flanged BFV	8"
	350DA Flanged BFV	2 1/2" - 3"	--	--	350DA GRVD BFV	2 1/2" - 3"	350DA Flanged OSY	4"	350ADA GRVD BFV	8"
	375A NRS Gate	2 1/2" - 3"	--	--	375A OSY	2 1/2" - 3"	350DA Flanged BFV	6"	375A NRS Gate	6"
	375A BFV	2 1/2" - 4"	--	--	375AST / W1	2 1/2" - 3"	350ADA GRVD OSY	4"	375A BFV	8"
	375AST / W1	2 1/2"	--	--	375ADA GRVD BFV	2 1/2" - 3"	375A NRS Gate	4"	375ADA GRVD BFV	8"
	375ADA GRV BFV	2 1/2" - 4"	--	--	375ADA GRVD OSY	2 1/2" - 3"	375A OSY Gates	4"	375ASTDA BFV	8" - 10"
	375ASTDA BFV	2 1/2" - 4"	--	--	375ASTDA OSY	2 1/2" - 4"	375A BFV	6"	--	--
	--	--	--	--	--	--	375AST / W1	6"	--	--
	--	--	--	--	--	--	375ADA GRVD BFV	4"	--	--
	--	--	--	--	--	--	375ADA GRVD OSY	4"	--	--
	--	--	--	--	--	--	375ASTDA BFV	6"	--	--
FEBCO	--	--	LF880V NRS	2 1/2" - 6"	860 / LF860	2 1/2"	860 / LF860	3"	--	--
	--	--	--	--	LF850-NRS	2 1/2"	LF850-NRS	3" - 4"	--	--
	--	--	--	--	LF850-OSY	2 1/2"	LF850-OSY	3" - 4"	--	--
	--	--	--	--	LF856-OSY	2 1/2"	LF856OSY	3" - 4"	--	--
	--	--	--	--	LF866-OSY	2 1/2"	LF866OSY	3" - 4"	--	--
	--	--	--	--	LF886V - N/Z	2 1/2" - 4"	--	--	--	--



Options for Insulated Clamshell Enclosures (for complete accessories, see page 70)

Smooth Touch Front Entry - Stainless

- ASSE 1060 Rated
- Stainless Steel Tube and Wire Construction
- Powdercoated in Performance Polymer Alloy
- Curved edges for Safe Handling
- Stainless Steel Hardware
- Hinged Door and Body Lift Up for Easy Access
- Concealed Tab Locking System Accepts Padlock
- 10-Year Limited Warranty



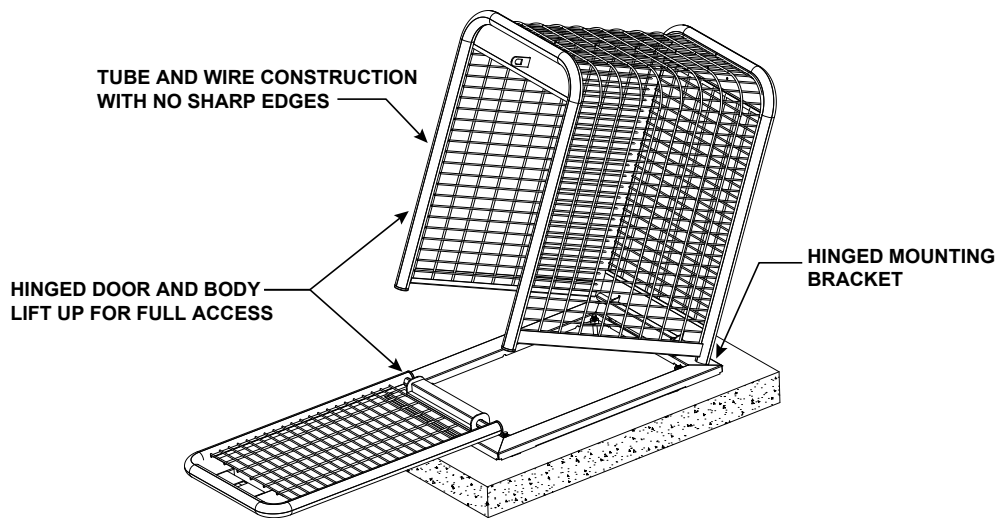
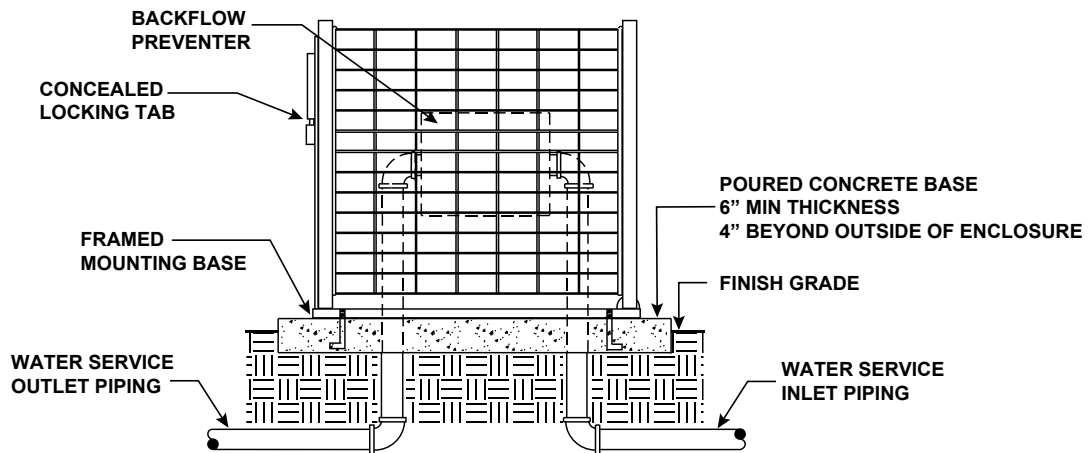
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-20SS	23"	49"	19"	62 lbs
Inside Dimensions	18.0"	48.5"	14.0"	--
Mounting Frame	18.0"	--	14.0"	--
SBBC-22SS	25"	28"	19"	44 lbs
Inside Dimensions	20.0"	27.0"	14.0"	--
Mounting Frame	20.0"	--	14.0"	--
SBBC-30SS	32"	28"	19"	53 lbs
Inside Dimensions	27.0"	27.0"	14.0"	--
Mounting Frame	27.0"	--	14.0"	--
SBBC-45SS	47"	28"	19"	61 lbs
Inside Dimensions	42.0"	27.00"	14.0"	--
Mounting Frame	42.0"	--	14.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-20SS			SBBC-22SS		SBBC-30SS		SBBC-45SS	
	Model	Size	Model	Size	Model	Size	Model	Size
WILKINS	--	--	420XL PVB	1/2" - 1"	375	3/4" - 1"	375	1 1/4" - 2"
	--	--	460XL PVB	3/8" - 1"	975XL2	3/4" - 1"	975XL2	1 1/4" - 2"
	--	--	720A	1/2" - 2"	975XL3	3/4" - 1"	975XL3	1 1/4" - 2"
	--	--	350XL	3/4"	350XL	1" - 1 1/2"	475	2 1/2" - 3"
	--	--	375XL RP	1/2" - 3/4"	950XL	3/4" - 1"	350XL	2"
	--	--	975XL3N RP	3/4" - 2"	950XLT	3/4" - 1"	950XL	1 1/4" - 2"
	--	--	--	--	375XL RP	1" - 1 1/2"	950XLT	1 1/4" - 2"
FEBCO	--	--	--	--	--	--	375XL RP	2"
	--	--	825YA / LF	3/4" - 2"	825Y / LF	3/4" - 1"	825Y / LF	1 1/2" - 2"
	--	--	860 / LF	3/4" - 1"	860 / LF	1 1/4" - 2"	LF880V NRS	2 1/2" - 6"
WATTS	--	--	765 PVB	1/2" - 2"	--	--	--	--
	--	--	LF-009 / FS	3/4" - 1"	LF-009 / FS	1 1/4" - 2"	U009QT / M2QT	1 1/4" - 2"
	--	--	LF800M4-QT-FZ	1/2" - 2"	U009QT / M2QT	3/4" - 1"	957 NRS	2 1/2" - 4"
	--	--	LF007	1/2"	LF007	3/4" 1 1/4"	LF007	1 1/2" - 2"



Options for Smooth Touch Front Entry Enclosures (for complete accessories, see page 70)



**QUICKPAD™
MOUNTING SYSTEM**

Fast and secure mounting with no concrete required!



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Smooth Touch Clamshell - Stainless

- ASSE 1060 Rated
- Stainless Steel Tube and Wire Construction
- Powdercoated in Performance Polymer Alloy
- Curved edges for Safe Handling
- Stainless Steel Hardware
- Two-Piece Construction Splits at Center
- Concealed Tab Locking System Accepts Padlock
- 10-Year Limited Warranty



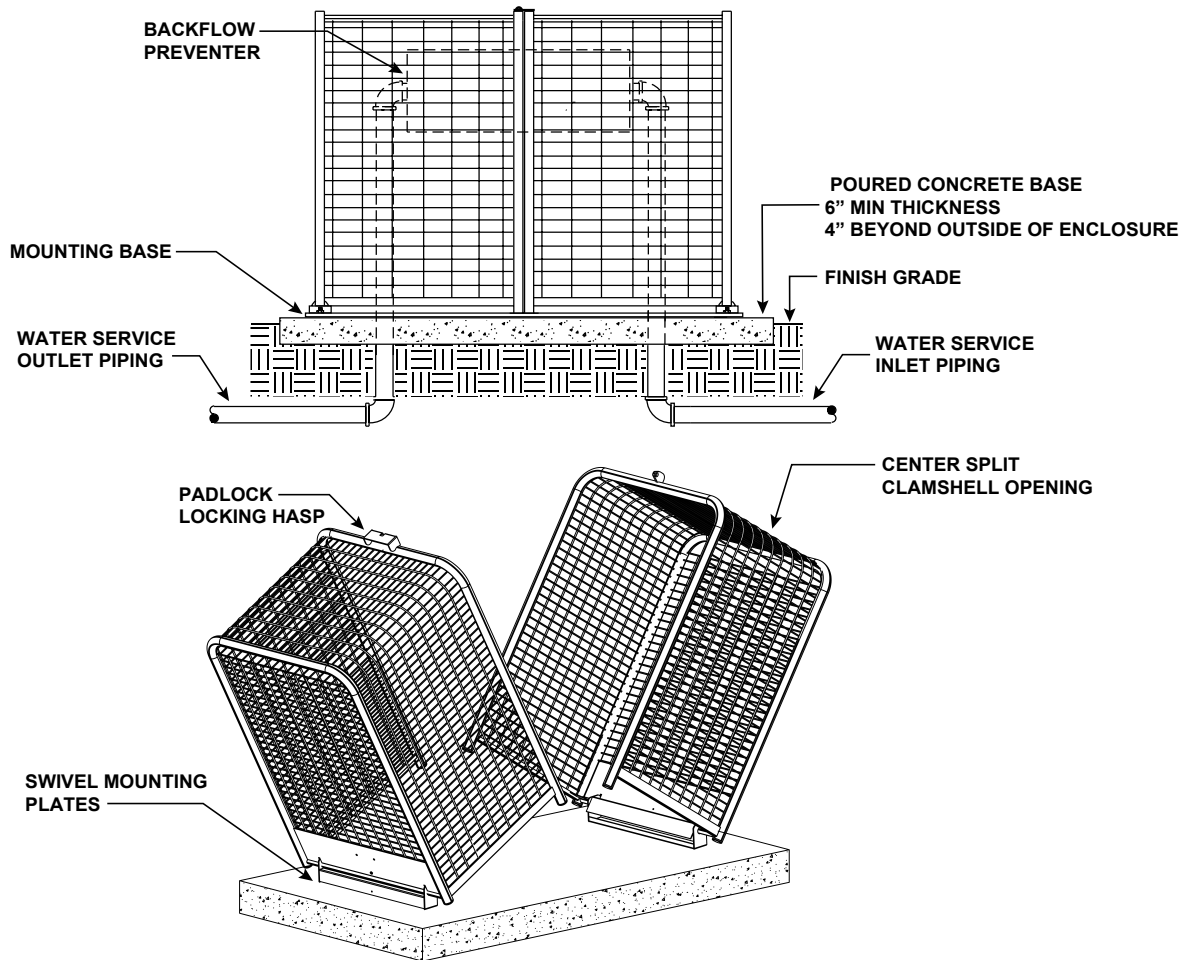
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-40SS	45"	39"	26"	90 lbs
Inside Dimensions	38.0"	37.5"	23.0"	--
SBBC-60SS	61"	39"	26"	111 lbs
Inside Dimensions	57.0"	37.5"	23.0"	
SBBC-75SS	78"	39"	26"	120 lbs
Inside Dimensions	72.0"	37.5"	23.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-40SS			SBBC-60SS		SBBC-75SS	
ModelSize			ModelSize		ModelSize	
WILKINS	475	2 1/2" - 3"	375	2 1/2" - 3"	350A NRS Gate	4"
	--	--	350A NRS Gate	2 1/2" - 3"	350A OSY Gate	4"
	--	--	350A OSY Gate	2 1/2" - 3"	350A BFV	6"
	--	--	350A BFV	2 1/2" - 4"	350AST NRS Gate	6"
	--	--	350AST NRS Gate	2 1/2" - 4"	350AST BFV	6"
	--	--	350AST OSY Gate	2 1/2" - 4"	350DA Flanged OSY	4"
	--	--	350AST BFV	2 1/2" - 4"	350DA Flanged BFV	6"
	--	--	350DA Flanged OSY	2 1/2" - 3"	350ADA GRV OSY	4"
	--	--	350DA Flanged BFV	2 1/2" - 4"	350ADA GRV BFV	6"
	--	--	350ADA GRV OSY	2 1/2" - 3"	375A NRS Gate	4"
	--	--	350ADA GRV BFV	2 1/2" - 4"	375A OSY Gate	4"
	--	--	375A NRS Gate	2 1/2" - 3"	375A BFV	6"
	--	--	375A OSY Gate	2 1/2" - 3"	375AST / W1	6"
	--	--	375A BFV	2 1/2" - 4"	375ADA GRV OSY	4"
	--	--	375AST / W1	2 1/2" - 4"	375ADA GRV BFV	6"
	--	--	375ADA GRV OSY	2 1/2" - 3"	375ASTDA BFV	6"
	--	--	375ADA GRV BFV	2 1/2" - 4"	--	--
	--	--	375ASTDA OSY	2 1/2" - 4"	--	--
	--	--	375ASTDA BFV	2 1/2" - 4"	--	--
FEBCO	LF880V-NRS	2 1/2" - 6"	LF886V N/Z Pattern	2 1/2" - 4"	LF850-NRS	2 1/2" - 4"
	--	--	--	--	LF850-OSY	2 1/2" - 4"
	--	--	--	--	LF856-OSY	2 1/2" - 4"
	--	--	--	--	LF866-OSY	2 1/2" - 4"



Options for Smooth Touch Clamshell Enclosures (for complete accessories, see page 70)



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Smooth Touch Front Entry - Cold Rolled

- ASSE 1060 Rated
- Cold Rolled Steel Tube and Wire Construction
- Powdercoated in Polyester TGIC
- Curved edges for Safe Handling
- Stainless Steel Hardware
- Hinged Door and Body Lift Up for Easy Access
- Concealed Tab Locking System Accepts Padlock
- 1-Year Limited Warranty



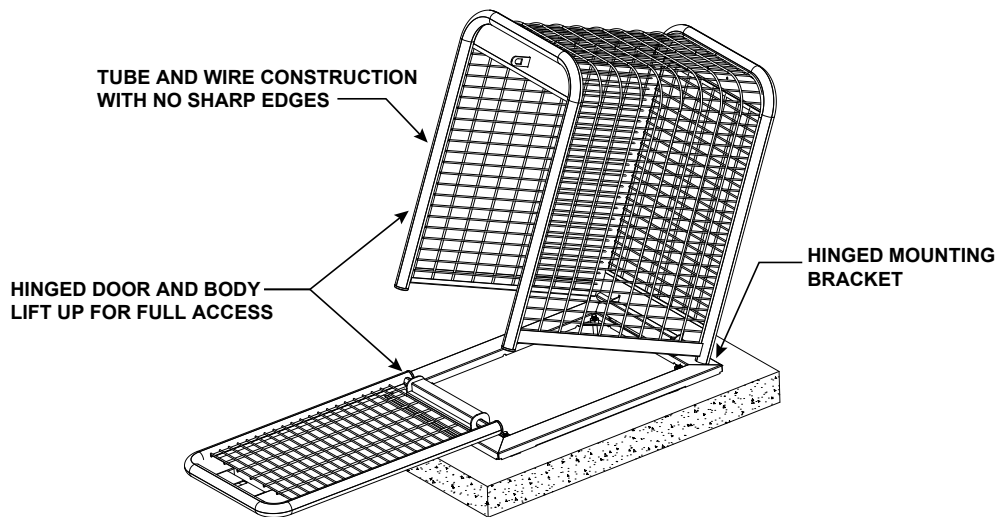
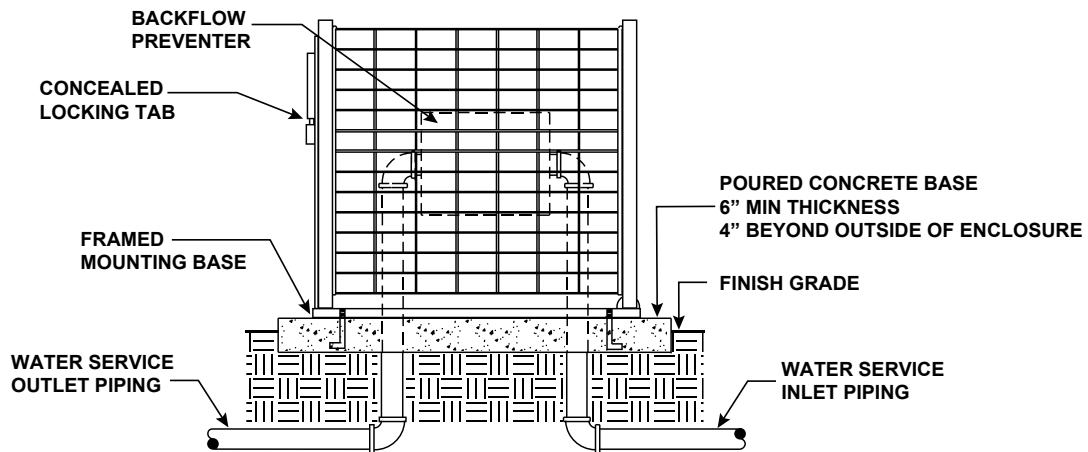
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-22CR	25"	28"	19"	44 lbs
Inside Dimensions	20.0"	27.0"	14.0"	--
Mounting Frame	20.0"	--	14.0"	--
SBBC-30CR	32"	28"	19"	53 lbs
Inside Dimensions	27.0"	27.0"	14.0"	--
Mounting Frame	27.0"	--	14.0"	--
SBBC-45CR	47"	28"	19"	61 lbs
Inside Dimensions	42.0"	27.0"	14.0"	--
Mounting Frame	42.0"	--	14.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-22CR			SBBC-30CR		SBBC-45CR	
Brand	Model	Size	Model	Size	Model	Size
WILKINS	420XL PVB	1/2" - 1"	375	3/4" - 1"	375	1 1/4" - 2"
	460XL PVB	3/8" - 1"	975XL2	3/4" - 1"	975XL2	1 1/4" - 2"
	720A	1/2" - 2"	975XL3	3/4" - 1"	975XL3	1 1/4" - 2"
	350XL	3/4"	350XL	1" - 1 1/2"	475	2 1/2" - 3"
	375XL RP	1/2" - 3/4"	950XL	3/4" - 1"	350XL	2"
	975XL3N RP	3/4" - 2"	950XLT	3/4" - 1"	950XL	1 1/4" - 2"
	--	--	375XL RP	1" - 1 1/2"	950XLT	1 1/4" - 2"
FEBCO	825YA / LF	3/4" - 2"	--	--	375XL RP	2"
	860 / LF	3/4" - 1"	825Y / LF	3/4" - 1"	825Y / LF	1 1/2" - 2"
	765 PVB	1/2" - 2"	860 / LF	1 1/4" - 2"	LF880V NRS	2 1/2" - 6"
WATTS	LF-009 / FS	3/4" - 1"	--	--	--	--
	LF800M4-QT-FZ	1/2" - 2"	LF-009 / FS	1 1/4" - 2"	U009QT / M2QT	1 1/4" - 2"
	LF007	1/2"	U009QT / M2QT	3/4" - 1"	957 NRS	2 1/2" - 4"
			LF007	3/4" 1 1/4"	LF007	1 1/2" - 2"



Options for Smooth Touch Front Entry Enclosures (for complete accessories, see page 70)



**QUICKPAD™
MOUNTING SYSTEM**

Fast and secure mounting with no concrete required!



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Smooth Touch Clamshell - Cold Rolled

- ASSE 1060 Rated
- Cold Rolled Steel Tube and Wire Construction
- Powdercoated in Polyester TGIC
- Curved edges for Safe Handling
- Stainless Steel Hardware
- Two-Piece Construction Splits at Center
- Concealed Tab Locking System Accepts Padlock
- 1-Year Limited Warranty



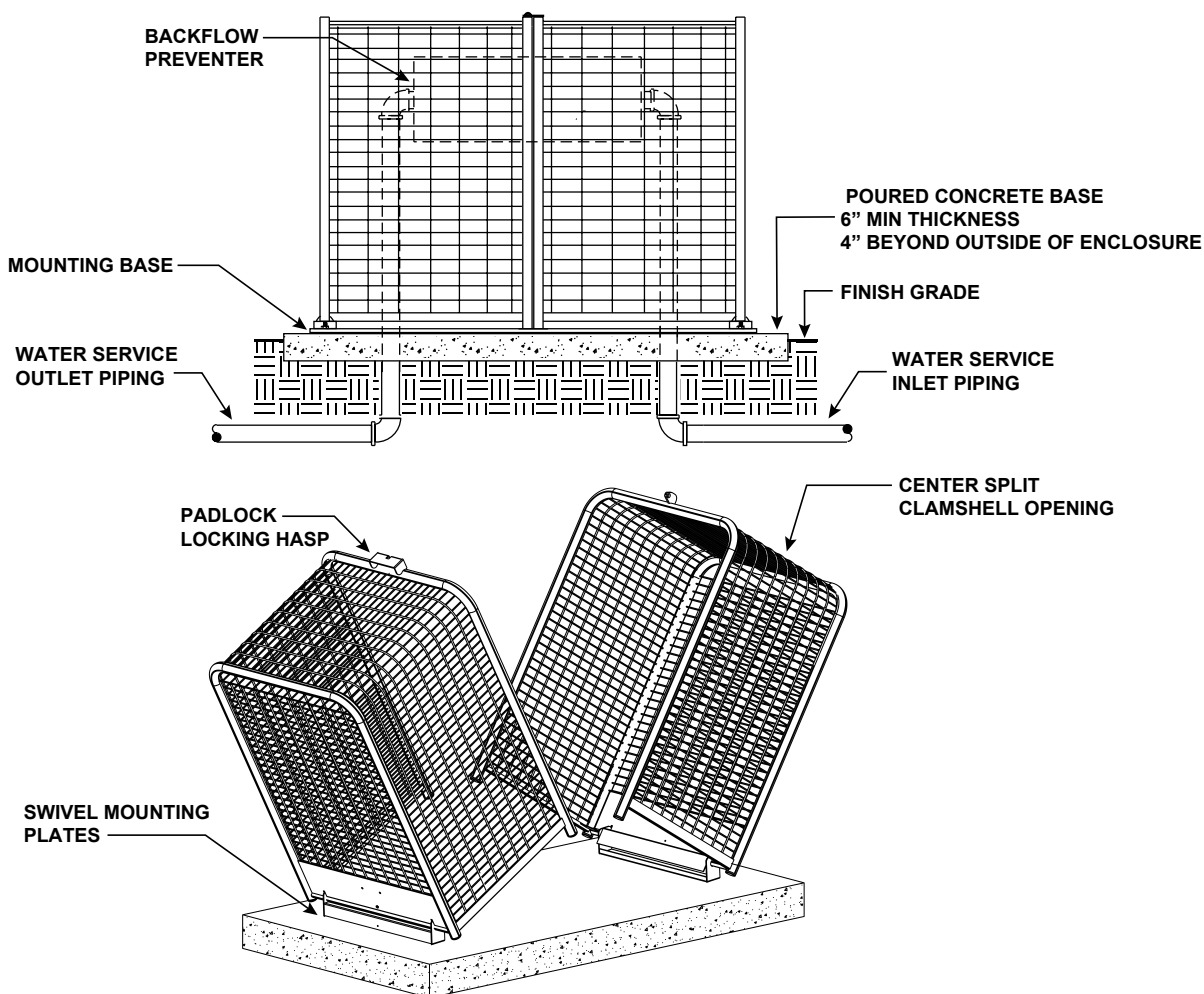
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
SBBC-40CR	45"	39"	26"	90 lbs
Inside Dimensions	38.0"	37.5"	23.0"	--
SBBC-60CR	61"	39"	26"	111 lbs
Inside Dimensions	57.0"	37.5"	23.0"	--
SBBC-75CR	78"	39"	26"	120 lbs
Inside Dimensions	72.0"	37.5"	23.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

SBBC-40CR			SBBC-60CR		SBBC-75CR	
ModelSize			ModelSize		ModelSize	
WILKINS	475	2 1/2" - 3"	375	2 1/2" - 3"	350A NRS Gate	4"
	--	--	350A NRS Gate	2 1/2" - 3"	350A OSY Gate	4"
	--	--	350A OSY Gate	2 1/2" - 3"	350A BFV	6"
	--	--	350A BFV	2 1/2" - 4"	350AST NRS Gate	6"
	--	--	350AST NRS Gate	2 1/2" - 4"	350AST BFV	6"
	--	--	350AST OSY Gate	2 1/2" - 4"	350DA Flanged OSY	4"
	--	--	350AST BFV	2 1/2" - 4"	350DA Flanged BFV	6"
	--	--	350DA Flanged OSY	2 1/2" - 3"	350ADA GRV OSY	4"
	--	--	350DA Flanged BFV	2 1/2" - 4"	350ADA GRV BFV	6"
	--	--	350ADA GRV OSY	2 1/2" - 3"	375A NRS Gate	4"
	--	--	350ADA GRV BFV	2 1/2" - 4"	375A OSY Gate	4"
	--	--	375A NRS Gate	2 1/2" - 3"	375A BFV	6"
	--	--	375A OSY Gate	2 1/2" - 3"	375AST / W1	6"
	--	--	375A BFV	2 1/2" - 4"	375ADA GRV OSY	4"
	--	--	375AST / W1	2 1/2" - 4"	375ADA GRV BFV	6"
	--	--	375ADA GRV OSY	2 1/2" - 3"	375ASTDA BFV	6"
	--	--	375ADA GRV BFV	2 1/2" - 4"	--	--
	--	--	375ASTDA OSY	2 1/2" - 4"	--	--
	--	--	375ASTDA BFV	2 1/2" - 4"	--	--
FEBCO	LF880V-NRS	2 1/2" - 6"	LF886V N/Z Pattern	2 1/2" - 4"	LF850-NRS	2 1/2" - 4"
	--	--	--	--	LF850-OSY	2 1/2" - 4"
	--	--	--	--	LF856-OSY	2 1/2" - 4"
	--	--	--	--	LF866-OSY	2 1/2" - 4"



Options for Smooth Touch Clamshell Enclosures (for complete accessories, see page 70)



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Front Entry - Expanded Metal

- No. 9 Flattened Expanded Metal
- Powdercoated in Polyester TGIC
- Stainless Steel Hardware
- Easy Lift Handles Provide Access for Maintenance
- Concealed Lock Tab System Accepts Padlock
- 1-Year Limited Warranty

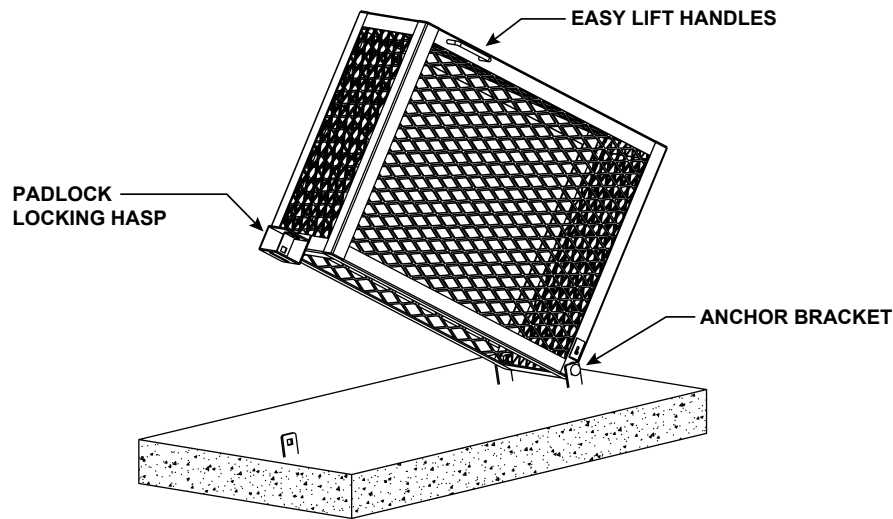
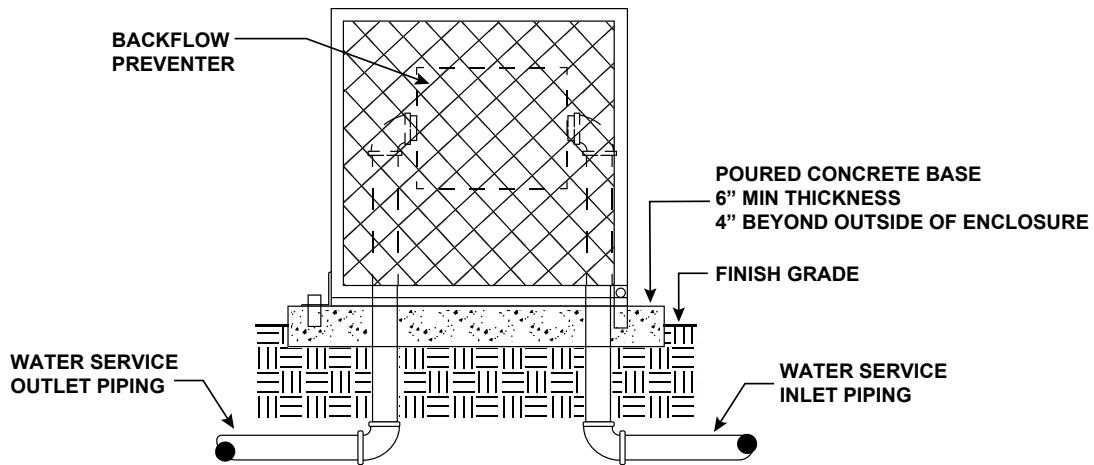
Enclosure Sizes

Part Number	Width	Height	Depth	Weight
BC-30CR	33"	27"	16"	45 lbs
Inside Dimensions	27.0"	25.0"	9.0"	--
BC-45CR	48"	33"	22"	51 lbs
Inside Dimensions	42.0"	31.0"	15.0"	--



Compatible Backflows (Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

BC-30CR			BC-45CR	
	Model	Size	Model	Size
WILKINS	375	3/4" - 1"	375	1 1/4" - 2"
	975XL2	3/4" - 1"	975XL2	1 1/4" - 2"
	975XL3	3/4" - 1"	975XL3	1 1/4" - 2"
	350XL	1" - 1 1/2"	475	2 1/2" - 3"
	950XL	3/4" - 1"	350XL	2"
	950XLT	3/4" - 1"	950XL	1 1/4" - 2"
	375XL RP	1" - 1 1/2"	950XLT	1 1/4" - 2"
FEBCO	--	--	375XL RP	2"
	825Y / LF	3/4" - 1"	825Y / LF	1 1/2" - 2"
	860 / LF	1 1/4" - 2"	LF880V NRS	2 1/2" - 6"
WATTS	--	--	--	--
	LF-009 / FS	1 1/4" - 2"	U009QT / M2QT	1 1/4" - 2"
	U009QT / M2QT	3/4" - 1"	957 NRS	2 1/2" - 4"
APOLLO	LF007	3/4" 1 1/4"	LF007	1 1/2" - 2"
	RP-4A	3/4" - 1"	RP-4A	1 1/4" - 2"
AMES	PVB4A / PVBLF4A	1/2" - 2"	--	--
	--	--	Deringer 20	2" - 4"
	--	--	Deringer 30	2" - 4"
	--	--	Deringer 40	2" - 4"
BEECO / MIFAB	--	--	Deringer 50	2 1/2" - 4"
	PVB	1/2" - 2"	FDC	2"
	FDC	1/2" - 1 1/2"	--	--



Options for Expanded Metal Front Entry Enclosures (for complete accessories, see page 70)



**QUICKPAD™
MOUNTING SYSTEM**

Fast and secure mounting with no concrete required!



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

Clamshell - Expanded Metal

- No. 9 Flattened Expanded Metal
- Powdercoated in Polyester TGIC
- Stainless Steel Hardware
- Two-Piece Construction Splits at Center
- Concealed Tab Locking System Accepts Padlock
- 1-Year Limited Warranty



Enclosure Sizes

Part Number	Width	Height	Depth	Weight
BC-75CR	75"	45"	34"	160 lbs
Inside Dimensions	72.0"	43.0"	27.0"	--

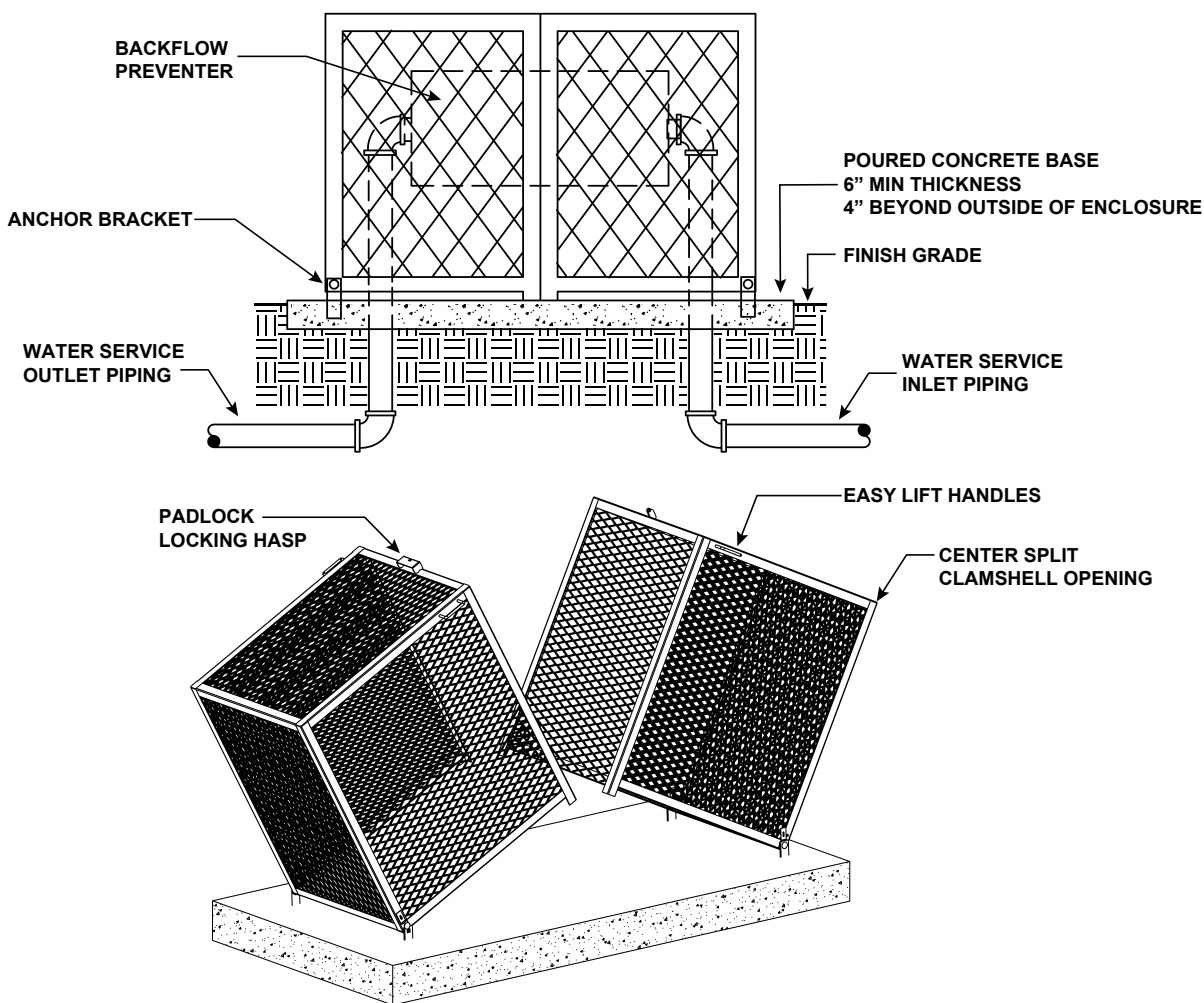


Compatible Backflows

(Chart displays commonly used backflows. For complete list, visit www.strongbox.com)

BC-75CR

	Model	Size
WILKINS	375	2 1/2" - 4"
	475	2 1/2" - 3"
	350A NRS Gate	2 1/2" - 4"
	350A OSY Gate	2 1/2" - 4"
	350A BFV	2 1/2" - 6"
	350AST NRS Gate	2 1/2" - 6"
	350AST BFV	2 1/2" - 6"
	350DA Flanged OSY	2 1/2" - 6"
	350DA Flanged BFV	2 1/2" - 6"
	350ADA GRV OSY	2 1/2" - 4"
	350ADA GRV BFV	2 1/2" - 6"
	375A NRS Gate	2 1/2" - 4"
	375A OSY Gate	2 1/2" - 4"
	375A BFV	2 1/2" - 6"
	375AST / W1	2 1/2" - 6"
	375ADA GRV OSY	2 1/2" - 4"
	375ADA GRV BFV	2 1/2" - 6"
	375ASTDA BFV	2 1/2" - 6"
	375ASTDA OSY	2 1/2" - 6"
FEBCO	860 / LF860	2 1/2" - 4"
	LF880V-NRS	4" - 6"
	LF850-NRS	2 1/2" - 4"
	LF850-OSY	2 1/2" - 4"
	LF856-OSY	2 1/2" - 4"
	LF866-OSY	2 1/2" - 4"
	LF886V N/Z Pattern	2 1/2" - 5"



Options for Expanded Metal Front Entry Enclosures (for complete accessories, see page 70)



**POLAR BEARIER
INSULATING COVER**

Protects from frost with R-30 insulation rating.

QUICK PAD™

Easy installation with no concrete required! Save hours on installation time and cost.



Part Number	Description		
QP-20BF	Used for SBBC-20SS		
Overall Dimensions	36" width	16" height	22" depth
Mounting Pad	32" width	19" height	--
Conduit Cutout	18" width	10" height	--
QP-22BF	Used for SBBC-22AL SBBC-22SS SBBC-22CR		
Overall Dimensions	36" width	16" height	22" depth
Mounting Pad	29" width	19" height	--
Conduit Cutout	14" width	11" height	--
QP-30BF	Used for SBBC-30AL SBBC-30SS SBBC-30CR		
Overall Dimensions	36" width	16" height	22" depth
Mounting Pad	32" width	19" height	--
Conduit Cutout	24" width	10" height	--
QP-45BF	Used for SBBC-45AL SBBC-45SS SBBC-45CR		
Overall Dimensions	53" width	16" height	22" depth
Mounting Pad	49" width	19" height	--
Conduit Cutout	42" width	10" height	--

POLAR BEARIER BAGS

R-30 insulated cover to protect your backflow device from frost and moisture



Part Number	Description		
PBB-22	Used for SBBC-22AL SBBC-22SS SBBC-22CR		
Overall Dimensions	22" width	24" height	6" depth
PBB-30	Used for SBBC-30AL SBBC-30SS SBBC-30CR BC-30CR		
Overall Dimensions	28" width	24" height	6" depth
PBB-45	Used for SBBC-45AL SBBC-45SS SBBC-45CR BC-45CR		
Overall Dimensions	46" width	24" height	6" depth
PBB-60	Used for SBBC-60AL SBBC-60SS SBBC-60CR		
Overall Dimensions	56" width	24" height	6" depth
PBB-20HP	Used for SBBC-20SS		
Overall Dimensions	24" width	46" height	6" depth
PBB-40HP	Used for SBBC-40ALHP SBBC-40SS SBBC-40CR		
Overall Dimensions	40" width	36" height	6" depth
PBB-60HP	Used for SBBC-60ALHP SBBC-60SS SBBC-60CR		
Overall Dimensions	60" width	36" height	6" depth
PBB-75HP	Used for SBBC-75ALHP SBBC-75SS SBBC-75CR BC-75CR		
Overall Dimensions	72" width	36" height	6" depth
PBB-90HP	Used for SBBC-90ALHP		
Overall Dimensions	90" width	36" height	6" depth

TREE & SPRINKLER

SUPPORT AND PROTECTION

CINCH TIE®



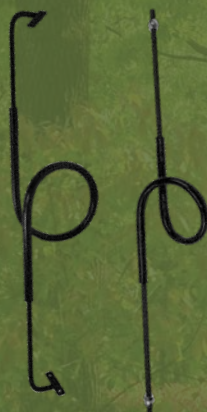
- UV resistant flexible vinyl
- Meets ASTM-D-412 standards for tensile and elongation strength
- Elongates with growth of tree to prevent damage
- Used to single or double stake newly planted trees

SPRINKLER STABILIZERS



- Controls movement and prevents damage to sprinkler systems
- Steel rod provides good penetration even in tough soils

TWIST BRACE®



- Round metal rod coated in UV resistant vinyl tubing
- Ideal for high-wind environments
- Reusable and easy to install

SPRINKLER TIE



- Galvanized wire with UV resistant vinyl tubing
- Used to secure sprinkler heads to stabilizer

HOSE & WIRE



- 12 gauge galvanized wire with UV resistant vinyl tubing
- Used to single stake newly planted trees

RATCHET TOOL



- Easily twist sprinkler ties with one fluid motion
- Reduces labor by 50% or more

Cinch-Tie® Supports

- UV Resistant Flexible Vinyl
- Double Back Locking Configuration
- Used to Single or Double Stake a Tree
- Sold in Boxes of 500

Sizes

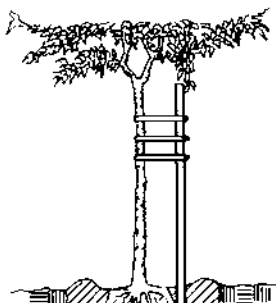
Part Number	Length
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CT24	24"
-------------	-----

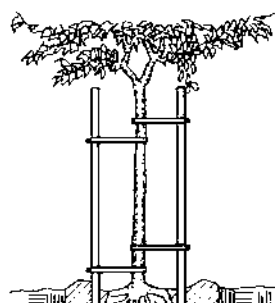
Stakes 5-15 gal trees

CT32	32"
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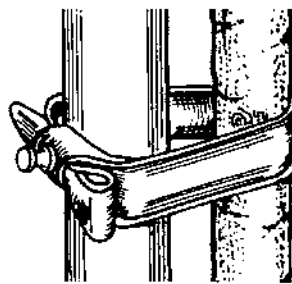
Stakes 24" box tree



Single Stake



Double Stake



Standard Tie

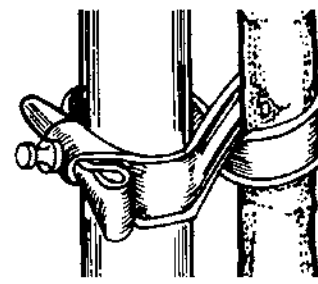


Figure Eight Tie

Trees should be secured with a minimum of 2 Cinch Ties® to assure a straight, firm hold.

Hose & Wire Tree Supports

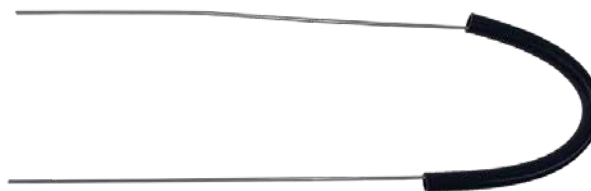
- 12 Gauge Galvanized Wire
- 10.5" Long UV Resistant Vinyl Tubing
- Sold in Boxes of 200

Sizes

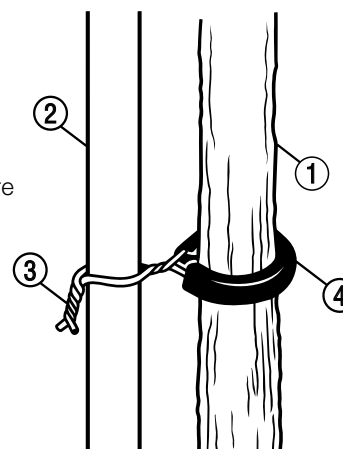
Part Number	Length
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HW36	36"
-------------	-----

Stakes 24" box trees



1. Tree
2. Support Pole
3. 12G Galvanized Twist Wire
4. UV Resistant Protective Tubing



Twist-Brace® Tree Supports

TB24 (Nail-Bracket):

- 5/16" Round Metal Rod
- UV Resistant Vinyl Tubing
- Pre-formed with 4.5" loop
- Reusable & Easy to Install
- Sold in Boxes of 25



TB36 (Bolt):

- 1/2" Round Metal Rod
- UV Resistant Vinyl Tubing
- Pre-formed with 4.5" loop
- Reusable & Easy to Install
- Sold in Boxes of 10



Sizes

Part Number **Length**

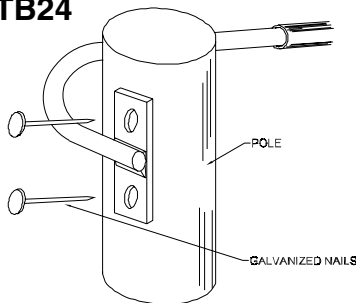
TB24 24"

Stakes 5 gal - 24" box trees

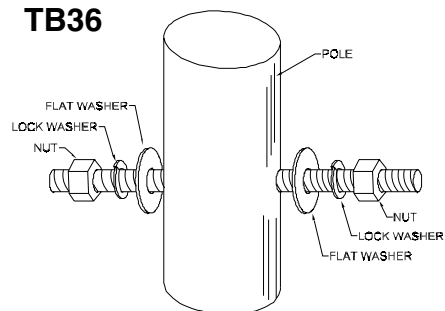
TB36 36"

Stakes 24" - 36" box trees

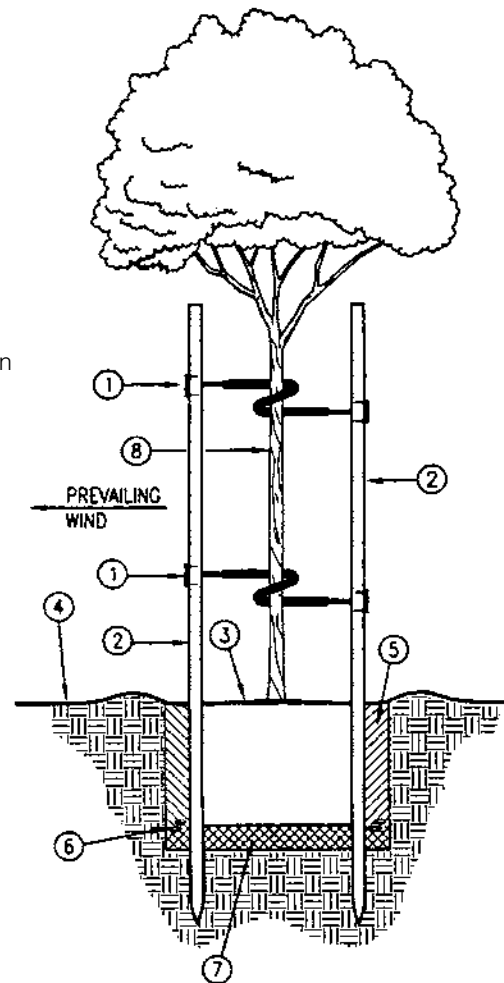
TB24



TB36



1. Twist Brace
2. 2" dia. lodge pole stake
3. Depressed watering basin remove from turf areas during finish grading
4. Finish grade
5. Backfill mix per specs
6. Plant packets per specs
7. Compacted backfill mix per specs
8. Tree



Pipe Stabilizer

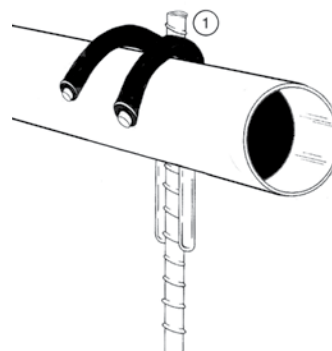
- Used Between Sprinkler Heads
- Controls Movement of Pipe
- Vinyl Covered J Hook Secures Pipe to the Ground
- Vertical Striking Area Penetrates Any Type of Soil
- Sold in Boxes of 30

Sizes

Part Number	Length
PS18	18"
Secures Sprinkler System Pipe	



1. Pipe Stabilizer



Sprinkler Stabilizer

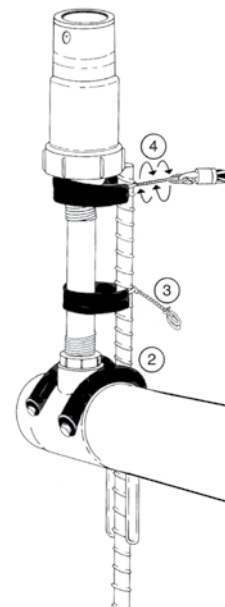
- Used to Secure Pipe and Sprinkler Heads
- Prevents Movement, Vandalism, and Theft
- Vinyl Covered J Hook Secures Pipe to the Ground
- Steel Shaft Gives Sprinkler Head Support
- Sold in Boxes of 20

Sizes

Part Number	Length
SS24	24"
Supports Sprinkler Heads	



2. Sprinkler Stabilizer
3. Sprinkler Tie
4. Sprinkler Tie



Sprinkler Tie

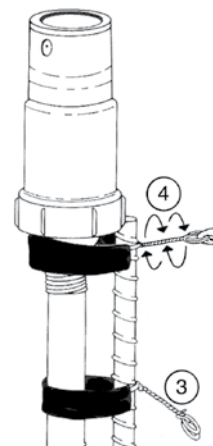
- Used to Secure the Sprinkler Head to the Stabilizer
- Galvanized Wire with UV Resistant Vinyl Tubing
- Sold in Boxes of 500

Sizes

Part Number	Length
ST9	9"
Secures Sprinkler Heads to Stake	



3. Sprinkler Tie
4. Sprinkler Tie



Ratchet Tool for Sprinkler Ties

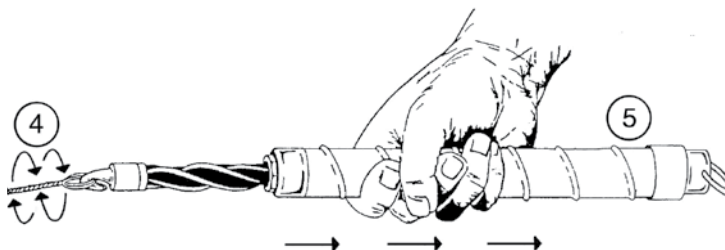
- Twists the Sprinkler Tie Tightly Against the Stake
- Reduces Labor by 50% or More
- Ergonomic handle design

Sizes

Part Number	Length
RT	12"
Sprinkler Tie Installation Tool	



4. Sprinkler Tie
5. Ratchet Tool Automatic Twister



Control Enclosure FAQs**1) Q: What material are StrongBox enclosures made of?**

A: StrongBox enclosures are made of 100% stainless steel for long term rust-proof durability.

2) Q: Do the enclosures accept padlocks?

A: All Heavy Duty control enclosures can be locked with a padlock

3) Q: How do I install a StrongBox enclosure?

A: Enclosures can be installed into fresh concrete or by using our QuickPad™ mounting system. QuickPad™ mounting system includes a mounting pad and support base that is securely attached to the bottom of the enclosure and buried for a stable, vandal resistant installation with no concrete needed.

4) Q: Which enclosure will fit my irrigation controller?

A: StrongBox has compiled a list of the industry's most popular irrigation controllers and the corresponding StrongBox enclosures that fit them. You can find this list at www.strongbox.com/downloads

5) Q: Are StrongBox enclosures outdoor rated?

A: Yes, our enclosures are NEMA 3R rated to protect against rain, sleet and snow. Due to the corrosion resistance, strength and heat dissipation properties of stainless steel, StrongBox enclosures are highly durable in outdoor applications with little to no maintenance needed.

Backflow Enclosure FAQs**1) Q: What size enclosure do I need to fit my backflow device?**

A: StrongBox has compiled a list of the industry's most popular backflow prevention devices and pressure vacuum breakers along with the recommended StrongBox enclosure to fit each assembly. Find it at www.strongbox.com/backflow-size-chart

2) Q: What materials are StrongBox Backflow Enclosures made of?

A: StrongBox offers Stainless Steel and Cold Rolled Steel cages as well as Aluminum enclosures for backflow prevention devices. All enclosures use 100% stainless steel hardware.

3) Q: What color do the backflow cages come in? Can I get other colors?

A: Yes! StrongBox Cold Rolled cages come standard with a forest green powder coat. Stainless Steel and Aluminum enclosures come with a natural silver finish. However, we do offer powder coating in a wide range of RAL colors for an additional charge.

Meter Pedestal FAQs**1) Q: Are StrongBox meters approved for use in my city?**

A: StrongBox pedestals are EUSERC compliant and approved by many utilities across the U.S. If you're unsure, contact our sales team. We are also happy to work with you and your local utility to gain approval if we are not already specified.

Stainless Steel Products - StrongBox warrants that its Stainless Steel products purchased by its customer will be free from original defects in materials and workmanship for a period of ten (10) years from the original date of purchase.

Cold Rolled Steel Products - StrongBox warrants that its Rolled Steel products purchased by its customer will be free from original defects in materials and workmanship for a period of one (1) year from the original date of purchase.

Aluminum Products - StrongBox warrants that its Aluminum products purchased by its customer will be free from original defects in materials and workmanship for a period of five (5) years from the original date of purchase.

Warranty Obligations - StrongBox will, at its sole discretion, repair or replace any of its product found to be defective under normal use and service within the stated warranty period, upon return of such parts at the customer's expense (as more fully described below). StrongBox will not be responsible for any incidental or consequential damages or for any damage caused by products which have been altered or modified. StrongBox's liability under this warranty is limited solely to replacement or repair a StrongBox product confirmed to be defective.

Parts or Components - StrongBox cannot and does not assume liability for defective product parts or components, or damage caused by defective product parts or components, that are not manufactured by StrongBox, even if such product parts and components are incorporated, contained or used in conjunction with any StrongBox product. Any parts or components manufactured by third parties that are incorporated, used or contained in StrongBox products are or may be separately warranted by the manufacturer of said parts or components. The warranty provided herein is limited in time and remedy to the actual warranty (if any) provided by the manufacturer of such parts or components, and StrongBox does not separately warrant the same.

Return Policy - Returns must be approved in advance and must be covered by a Return of Goods Authorization ("RGA"). Customer must contact the StrongBox order desk to obtain a RGA number and return instructions prior to returning any product. Returns must be shipped to StrongBox freight prepaid. Credit will be issued on customer's account upon receipt, inspection and approval by StrongBox of the returned product(s). Credit is subject to a 25% restock fee and a repair charge, as needed. Any discounts taken by Customer in payment for a returned product will be deducted from the credit applied to customer's account. Credit that is issued on account will be applied to future purchases. Any StrongBox products may be purchased to offset a credit on account.

Freight - Freight Terms are FOB StrongBox's facility. Customer assumes freight and risk of loss when the product is delivered or provided to the carrier.

Delivery Inspection - Customer must inspect all shipments within forty-eight (48) hours of receipt. Damage caused by or during transport or delivery must be reported to freight carrier listed on the bill of lading. Discrepancies in product quantities must be reported to StrongBox office within 72 hours from receipt.

Return Delivery - Returned product must be protected thoroughly, multiple product units or items must be separated with cardboard, and product units must be upright and secured on pallet. Products must be return to the StrongBox facility, along with a copy of RGA, within 30 days of issuance of the RGA. Returned product must be free of damage and scratches and must be in a condition for immediate resale and in their original packaging. Final credit will be given upon return to factory and inspection. Returned product that is damage will not be accepted by StrongBox for credit.

Quote Terms & Limitations - Quotes expire after 30 days. StrongBox products are stocked unless otherwise noted. Customer shall use and refer to the quote number when placing an order for StrongBox products.

Other Terms - StrongBox reserves the right to redesign, alter or modify any or all of its products as it deems appropriate. Such action shall not permit or allow customer to claim or allege that such action has caused customer's inventory of such products to be obsolete. The StrongBox Warranty is more fully described in the StrongBox Terms & Conditions which can be found at strongbox.com/terms-and-conditions/. Those Terms & Conditions are incorporated in this Warranty.

NO EMPLOYEE, REPRESENTATIVE OR DISTRIBUTOR IS AUTHORIZED TO CHANGE THE FOREGOING WARRANTIES IN ANY WAY OR GRANT ANY OTHER WARRANTY ON BEHALF OF STRONG BOX. THE FOREGOING WARRANTIES ARE IN LIEU OF ALL OTHER WARRANTIES (INCLUDING ANY WARRANTY OF MERCHANTABILITY AND/OR FITNESS FOR A OR ANY PARTICULAR PURPOSE) AND NO REPRESENTATIONS, GUARANTEES, OR WARRANTIES, EXPRESS OR IMPLIED, ARE MADE BY STRONGBOX IN CONNECTION WITH THE MANUFACTURE OR SALE OF ITS PRODUCTS. THE LIABILITY OF STRONGBOX, WHETHER IN CONTRACT, TORT, UNDER ANY WARRANTY, OR OTHERWISE, SHALL NOT EXTEND BEYOND ITS OBLIGATION TO REPAIR OR REPLACE, AT ITS OPTION, ANY PRODUCT OR PART FOUND BY STRONGBOX TO BE DEFECTIVE IN MATERIAL OR WORKMANSHIP. STRONGBOX SHALL NOT BE LIABLE FOR COST OF REMOVAL OR INSTALLATION AND/OR SHALL NOT BE RESPONSIBLE FOR ANY DIRECT, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE.

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