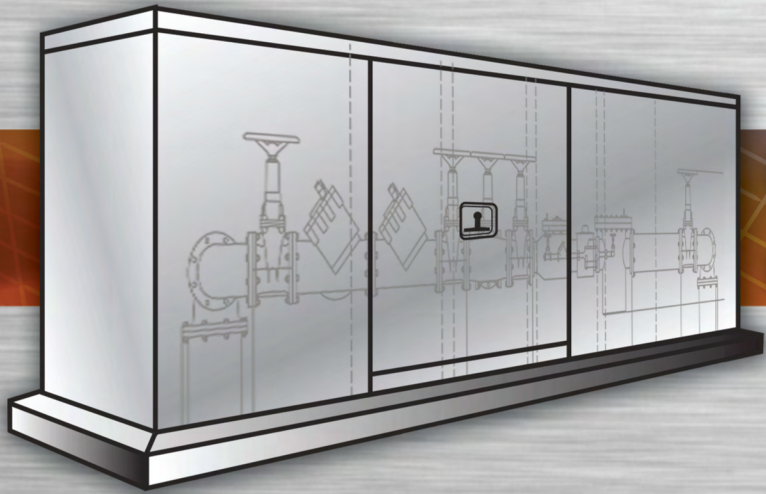




SAFE-T-COVER[®]
by Hydrocowl

**ENCLOSURES DESIGNED FOR THE
WORLD'S WATER SYSTEMS**

www.safe-t-cover.com 800.245.6333



SAFE-T-COVER®
by Hydrowall

Safe-T-Cover enclosures and heating systems will maintain an inside temperature of 40°F when the outside temperature is -30°F.

All standard Safe-T-Cover enclosures comply with the 2009 International Plumbing Code, section 608.14.1.
"Outdoor enclosures for backflow prevention devices shall comply with ASSE 1060."

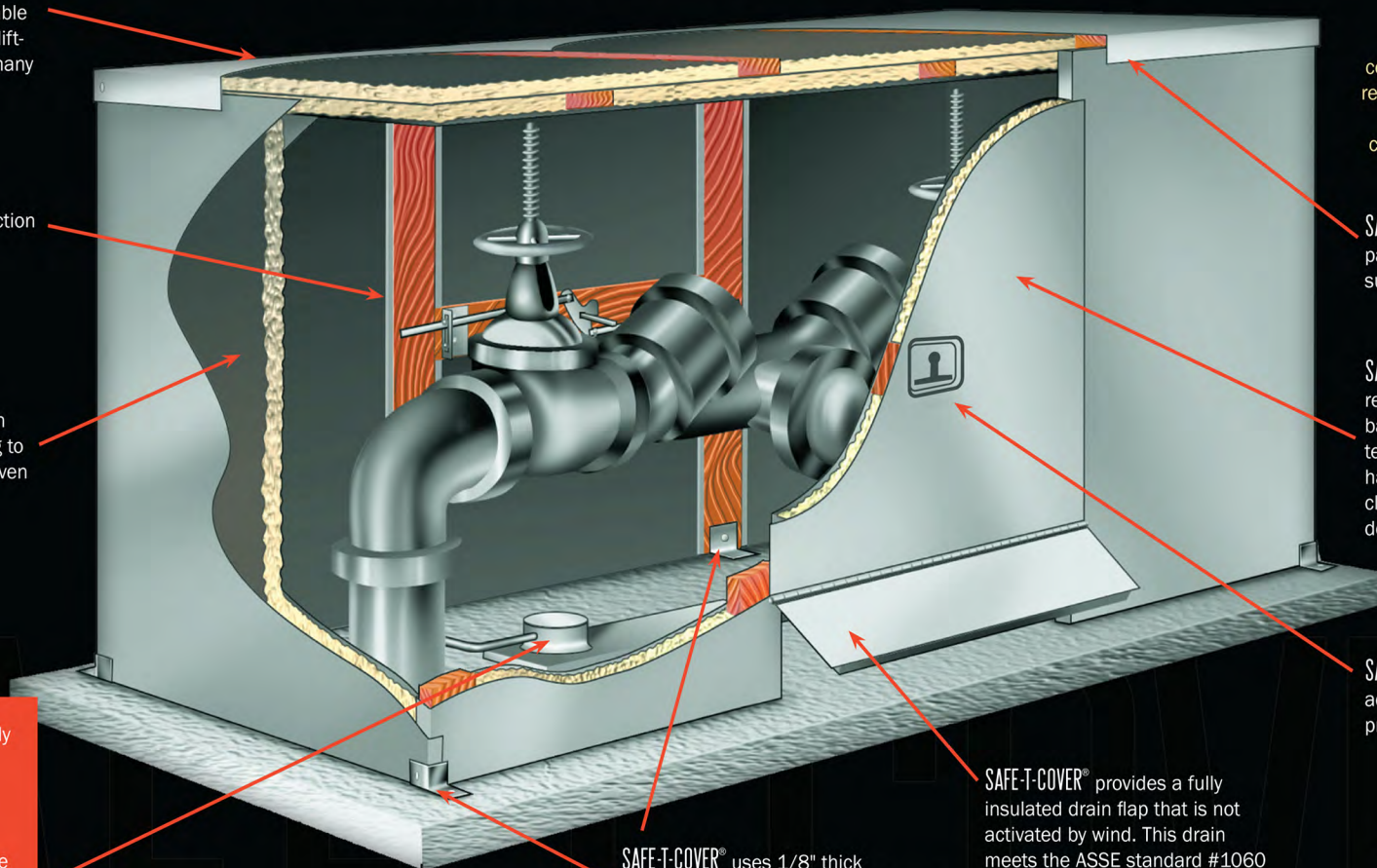


SAFE-T-COVER® provides a removable top secured from the inside. A lift-up roof option is available on many models.

SAFE-T-COVER® provides proven redwood post & beam construction for superior strength.

SAFE-T-COVER® provides insulation that is manufactured according to ASTM standards and has a proven "R" Value.

SAFE-T-COVER®'s thermostatically controlled slab mount heating system is designed for water spray conditions. Our slab mounted heater is independently certified for use in "damp" locations as required by ASSE Standard 1060, Class1. Our patented slab mounted heater conducts heat to the riser piping for added freeze protection in excessively cold climates.



SAFE-T-COVER® enclosures are certified to ASSE standard #1060 requirements for freeze protection, vandal protection, drainage capacity, and structural strength.

SAFE-T-COVER® has inter-locking panels (no open seams) for superior freeze protection.

SAFE-T-COVER® provides LARGE removable access panels to make backflow prevention assembly testing and maintenance safe and hassle free. Our enclosures are not classified as a confined space as defined by OSHA.

SAFE-T-COVER® provides lockable access panels for vandal protection.

Our enclosures are available in more than 20 colors.

We also have specific enclosures designed for the compact design backflow prevention assemblies.

SAFE-T-COVER® uses 1/8" thick aluminum brackets on the inside and stainless steel mounting brackets on the outside of the enclosure for extra durability and security.

SAFE-T-COVER® provides a fully insulated drain flap that is not activated by wind. This drain meets the ASSE standard #1060 for RP drainage.

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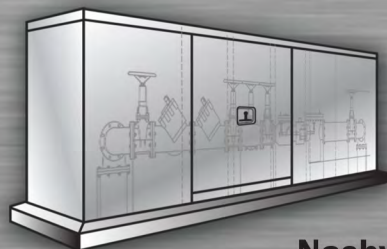
**Listed below are the model numbers and dimensions
for our most common enclosures.**

We also can make custom-sized enclosures for your specific applications.

Model Number	Width	Length	Height	Model Number	Width	Length	Height
75SN-AL	9	26	25	600LU880-AL	36	38	48
100S-AL	7	32	22	600T-AL	36	100	64
100SN-AL	14	40	30	600TD-AL	70	108	64
100SNT-AL	15	32	38	600TDS-AL	70	128	64
200D-AL	30	46	40	600TLU880-AL	44	38	48
200S-AL	14	43	29	600TS-AL	38	120	64
200SN-AL	18	46	38	800-AL	38	120	56
300-AL	22	72	38	800D-AL	78	124	60
300D-AL	48	78	44	800DS-AL	78	150	60
300DS-AL	48	91	44	800LU880-AL	44	44	52
300T-AL	22	72	50	800T-AL	38	120	80
300TD-AL	48	78	50	800TD-AL	78	124	80
300TDS-AL	48	91	50	800TDS-AL	78	150	80
400-AL	26	86	44	800TLU880-AL	54	44	52
400D-AL	58	90	48	1000-AL	40	144	80
400DS-AL	58	106	48	1000D-AL	90	144	78
400LU880-AL	32	36	44	1000DS-AL	90	174	78
400SN-AL	27	78	57	1000LU880-AL	48	48	56
400T-AL	26	86	54	1000S-AL	40	174	78
400TD-AL	58	90	54	1000T-AL	40	144	90
400TDS-AL	58	106	54	1000TDS-AL	90	174	90
400TLU880-AL	36	36	44	1000TLU880-AL	64	48	56
600-AL	36	100	56	1000TLU880M-AL	64	64	62
600D-AL	70	108	56	1000TS-AL	40	174	90
600DS-AL	70	128	56				

**Go to our website at www.Safe-T-Cover.com
to get our most up-to-date enclosure information.**

Our website also has drawings and submittal information available.



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**Nashville, TN
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