

# HULLS

**GaUS** aluminum sacrificial hull anodes can be manufactured in a wide variety of configurations, either to be welded or bolted on. All "standard" configurations are shown in the following pages.

Core length comes standard depending on the size and holes may be drilled for bolt-on applications at customers request. Cores for Zinc anodes are galvanized.

In addition to these, **GaUS** can cast anodes to any size or chemical composition specifications required.

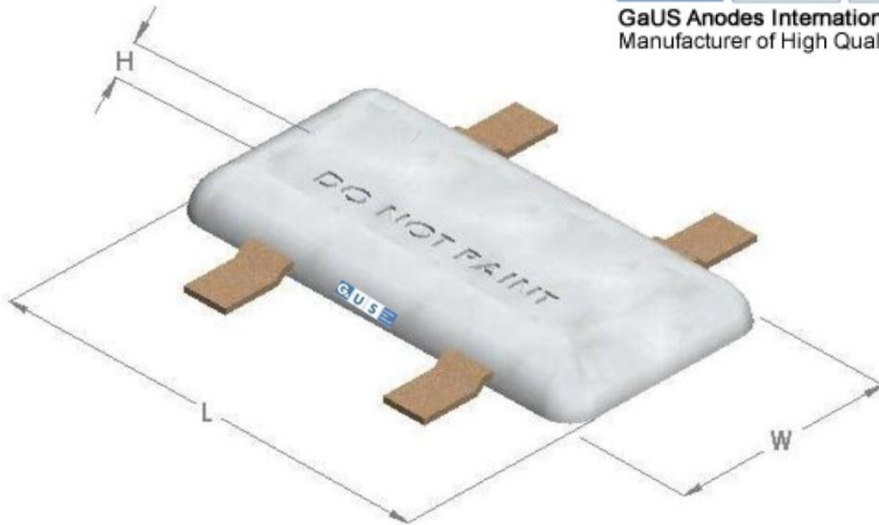
Please contact us for advice on optimizing an anode to suit your specific requirements.

- Weight based on Aluminum alloy; also available in Zinc or Magnesium alloys.
- When ordering, please specify metal and chemical composition.



# TRAPEZOIDAL HULL





## TRAPEZOIDAL HULL

NAME	L (in)	W (in)	H	NET WEIGHT(lbs)	GROSS WEIGHT(lbs)	CORE TYPE (in)
H_22_2S	12	6	1¼	22	23	1¼ X 3/16
H_32_2S	12	6	2	32	33	1¼ X 3/16
H_39_2S	17¼	4¼	2	39	40	1¼ X 3/16
H_42_2S	12	6	2½	42	43	1¼ X 3/16
H_83_2S	18	9¼	2	83	85	2 X ¼

# TRAPEZOIDAL HULL CAST-IN CORE





## TRAPEZOIDAL CAST-IN CORE HULL

NAME	L (in)	W (in)	H	NET WEIGHT(lbs)	GROSS WEIGHT(lbs)	CORE TYPE (in)
H_21_CC	12	6	1¼	21	22	1¼ X 3/16
H_31_CC	12	6	2	31	32	1¼ X 3/16
H_38_CC	17¾	4¾	2	38	39	1¼ X 3/16
H_41_CC	12	6	2½	41	42	1¼ X 3/16
H_82_CC	18	9¼	2	82	84	2 X ¼

# HULL TAPERED





**HULL TAPERED**

NAME	L (in)	W (in)	H	NET WEIGHT(lbs)	GROSS WEIGHT(lbs)	CORE TYPE (in)
TH_22.5_2S	14	6½	1¼	22.5	23.5	1¼ X 3/16

# TAPERED TRAPEZOIDAL



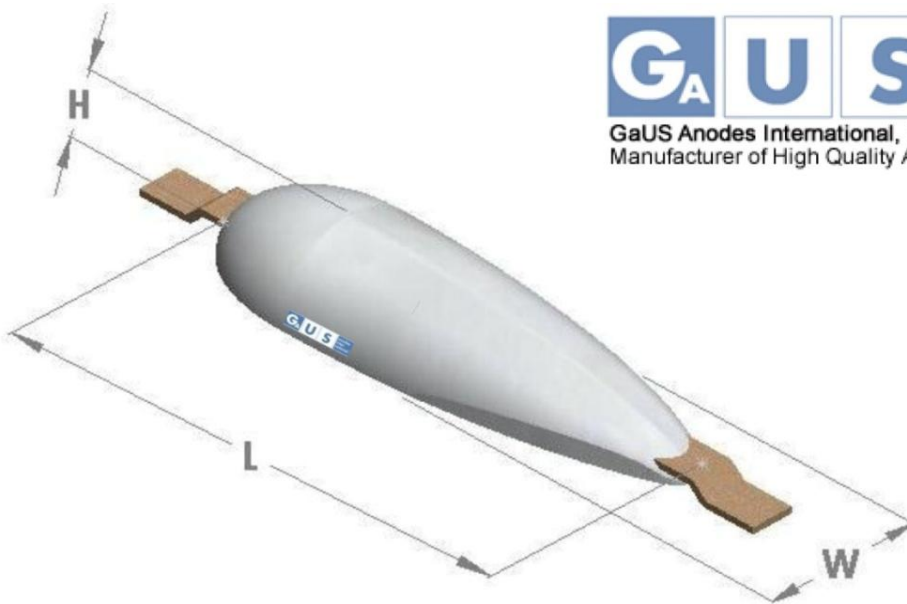


## TAPERED TRAPEZOIDAL

NAME	L (in)	W (in)	H	NET WEIGHT(lbs)	GROSS WEIGHT(lbs)	CORE TYPE (in)
TT_6_1S	6	2¼	1¾	6	6	1½ X ¼
TT_11_1S	8	4	1¾	11	12	1½ X ¼
TT_28_1S	12	6	2	28	29	1½ X ¼
TT_63_1S	21	5	2½	63	65	1½ X ¼
TT_73_1S	24	5¼	2¾	73	75	1½ X ¼

# TEARDROP





## TEARDROP

NAME	L (in)	W (in)	H	NET WEIGHT(lbs)	GROSS WEIGHT(lbs)	CORE TYPE (in)
TD_3_1S	5¼	2½	1¼	3	3	¾ X ⅛
TD_9_1S	9	3½	2	9	9	¾ X ⅛
TD_15_1S	11	5¾	2½	15	16	1 X ⅛
TD_21_1S	12½	6½	3½	21	22	1 X 1¼