

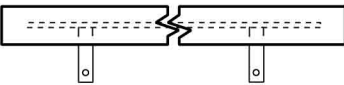
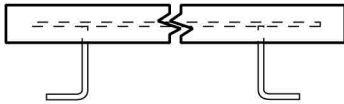


STUART

PRODUCT DATA

ALUMINUM BALLAST TANK ANODES

Part Number	Nominal Weight and Size of Aluminum Anode	Cast-in Steel core	Method of Attachment
BTA-43	21 Lbs. □ 2" x 2" x 48"	½" rod	Welding
BTA-44	26 Lbs. 2" x 2" x 60"	½" rod	Welding
BTA-63	30 Lbs. □ 2½" x 2½" x 48"	½" rod	Welding
BTA-64	39 Lbs. 2½" x 2½" x 60"	½" rod	Welding
BTA-92	36 Lbs. 3" x 3" x 35"	½" rod	Welding
BTB-43	21 Lbs. □ 2" x 2" x 48"	½" rod	Welding
BTB-44	26 Lbs. 2" x 2" x 60"	½" rod	Welding
BTB-63	30 Lbs. □ 2½" x 2½" x 48"	½" rod	Welding
BTB-64	39 Lbs. 2½" x 2½" x 60"	½" rod	Welding
BTB-92	36 Lbs. 3" x 3" x 35"	½" rod	Welding
BTC-43	21 Lbs. □ 2" x 2" x 48"	¾" x 1¼"	Clamp or Bolting
BTC-44	26 Lbs. 2" x 2" x 60"	¾" x 1¼"	Clamp or Bolting
BTC-63	30 Lbs. □ 2½" x 2½" x 48"	¾" x 1¼"	Clamp or Bolting
BTC-64	39 Lbs. 2½" x 2½" x 60"	¾" x 1¼"	Clamp or Bolting
BTC-92	36 Lbs. 3" x 3" x 35"	¾" x 1¼"	Clamp or Bolting
BTD-43	21 Lbs. □ 2" x 2" x 48"	½" rod	Welding
BTD-44	26 Lbs. 2" x 2" x 60"	½" rod	Welding
BTD-63	30 Lbs. □ 2½" x 2½" x 48"	½" rod	Welding
BTD-64	39 Lbs. 2½" x 2½" x 60"	½" rod	Welding
BTD-92	36 Lbs. 3" x 3" x 35"	½" rod	Welding



Clamp

