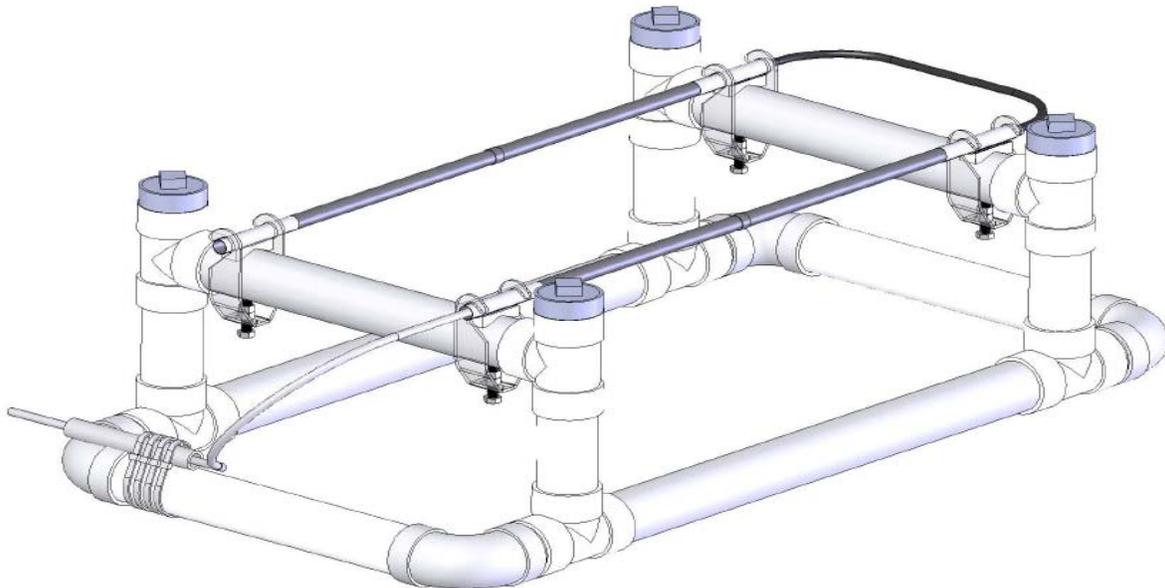


SLED ANODE

This Sled Anode uses two of CerAnode's powerful tubular anodes and is designed to accommodate the possible changing conditions at the ocean floor for protection of piles and local structures. The anode sled is designed to operate in Mud, Silt, Free Flowing Seawater or Stagnant Seawater. (See CerAnode's Tubular Power Rod Anode Brochure for a full description of this anode technology)



20-Year Anode Sled Rating

30 Amperes in Mud or Silt

144 Amperes in Free Flowing Seawater

Reduce current 50% for operation below 10 degrees C