

The Quay Ladder Bracket

Materials

The Quay Ladder Bracket consists of 3 main parts, the quay ladder bracket, the Rescue Ladder and one of two top handles. The Quay Ladder Bracket in its standard configuration is made of hot-dip galvanized steel with a UV-resistent yellow (RAL 1016) powder coating. The Quay Ladder Bracket can be ordered in a Raw Stainless Steel finish. The Rescue Ladder is made of aluminium with UVresistent yellow (RAL 1016) powder coating and filled with polyurethane foam (floats). 3M premium yellow reflexes. The Rescue Ladder is approved According to the Swedish Work Environment Authority's regulation SPCR 064, AFS 2004:3. The High- and low handles are made of hot-dip galvanized steel with a UV-resistent yellow (RAL 1016) powder coating. 2 pieces of 3M premium yellow reflexes are attached to each handle. The Rescue Ladder is available in 3,5 and 4,5 meters. Keep in mind that the ladder should always reach 1 meter below the water surface at low tide. The Rescue Ladder is cut at an appropriate length if needed.

Weight and dimensions

Quay Ladder Bracket: 93 x 58 x 51 cm, 15,2 kg Rescue Ladder 3,5 m: 362 x 46 x 7 cm (12 steps), 9 kg Rescue Ladder 4,5m : 462 x 46 x 7 cm (15 steps), 11 kg High Handle: 86 x 51 x 6 cm, 2,8 kg Low Handle: 11 x 48 x 8 cm, 2,1 kg

Lifespan and Maintenance

The lifespan of The Quay Ladder Bracket depends on where it is placed and how exposed it is to the elements. To increase lifespan, we recommend reviewing The Quay Ladder Bracket every year. If necessary, it can be washed off with water and mild detergent. When The Quay Ladder Bracket is consumed, All parts shall be sorted as Metal waste for Recycling,

Additional equipment (not included)

Safety wire for The Rescue Ladder (5610123)

"EVERY YEAR, AT LEAST TEN PEOPLE IN SWEDEN, ARE SAVED BY A LIFEBUOY"

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