

Facts about the cruise quay in Visby:

- In total the new quay extends 599.5 metres out to sea including abutments.
- The land area is around 15,000 square metres in size, with 12,000 square metres for the cruise quay. It was created from approximately 130,000 cubic metres of dredging spoils.
- The terminal building covers 300 square metres and houses tourist information, toilets, storage and areas for authorities and crew members.
- Two ships, each of 340 metres, can dock at the quay simultaneously.
- The breakwaters consist of approximately 80,000 tonnes of granite. Approximately 20,000 tonnes comes from Gotland, the rest was delivered by barge from the mainland.
- The quay's anchor rods are drilled 10 metres down into the bedrock.
- There are 44 bollards on the quay: 4 on the dolphins, 24 on the quay and 16 on the access bridge.
- Beneath the land area is an equalising tank with a total capacity of 1,200 cubic metres that can receive waste water from the ships.
- There are five lighted buoys in the water on the sides of the quay. The lighted buoys denote the dredged area with a free depth of 11 metres at average water level.
- At the far end of the quay are two dolphins by which ships will anchor. From the bridge between the dolphins it is about five metres down to the surface of the water.
- 90 calls are booked at the cruise quay in 2018, with a total of 90,000 passengers.