

Materials: Kazuba KL1

STK - Toilet System

Material: UV protected low density polyethylene unit:

Manufacturers Guarantee: 2 years

Design Life: 30 years

Kazuba KL1 Cabin

Frame

The structure base is comprised entirely of hot dipped, galvanised steel, ensuring long lasting strength and resistance to corrosion. All nuts and bolts are of stainless steel.

Material: Galvanised Steel: 20-25 years Anti Corrosion Treatment (depending on local conditions)

Design Life: 25 Years min.

Roof

The roof is made up from heat-treated, Thermowood™ pine siding. The wood is FSC certified and, treated without the use of chemicals in a patented process, ensures a stable and durable product which we have selected also for its aesthetic value. This wood has been our preferred choice for 7 years.

Material: Class 3 treated Pine that is typically used for cladding.

Design Life: 15 yrs min. The edge of the roof should be repainted every 3 years.

Wood stain is provided for thermowood and is to be done every 1 or 2 years.

The roof cap is manufactured in brushed, anodised aluminium, a finish which ensures long lasting protection against usage and corrosion.

Walls

The wall sections are made from high density, north European birch plywood with a phenol external surface. This construction offers excellent stability and high UV resistance in external usage. Cut edges are treated with acrylic to prevent humidity ingress.

Material: WBP PEFC Finnish Birch Ply