

K20 window system

Windows made with the heavy duty K20 aluminium profile system are suitable for seagoing vessels. The recessed placement of the glazing gives K20 windows a very elegant look. The windows are less prone to getting dirty because rainwater streaming down the hull does not flow over the glazing.

Installation of K20 windows is done with clamping blocks and imbus screws with metric thread. The blocks are placed with a 10 centimetre spacing and clamp the window to the ship's hull. The hull can have a thickness of up to 40 millimetres at the edge where the clamping blocks are placed.

K20 windows are fitted with double glazing. The double glazing unit can be composed of various glass thicknesses. Also, a choice of various glass colours is possible.

Interior finish can be done by woodwork around the windows or by using an optional aluminium L profile matching the window's shape.

The K20 aluminium profiles can be polished and anodised giving them the typical aluminium appearance or they can be powder coated in any colour of the RAL system.

