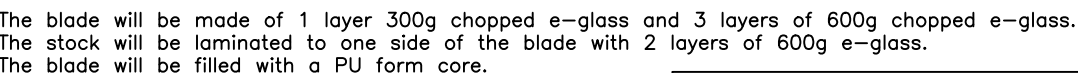


Technical drawing of a boat's transom assembly, showing the rudder, stock, and various components with dimensions and labels.

Labels and Dimensions:

- RUD26**: Rudder part number.
- Cut off**: Indicated by a green line and arrow.
- 6D040040090**: Part number for the rudder blade.
- O45 CLAMP**: Part number for the clamp.
- Key10100 (5pcs per boat)**: Part number for the key.
- 47040**, **46040**, **WAS040**, **5T040**: Part numbers for the transom assembly components.
- 318**: Dimension for the rudder blade width.
- 475**: Dimension for the rudder blade height.
- 90°**: Angle of the rudder blade.
- 91.6°**: Angle of the rudder blade.
- 25mm offset**: Dimension for the offset.
- 100**: Dimension for the offset.
- 332**: Dimension for the rudder blade length.
- Tube length = 850mm**: Dimension for the tube length.
- 1009 from top of stock to top of blade**: Dimension for the distance from the top of the stock to the top of the blade.
- Section A, seen from the top of stock**: View of the assembly from the top of the stock.
- Section B, seen from the top of stock**: View of the assembly from the top of the stock.



Welding of spokes, will be MIG point welding.

The rudder will be made after ISO12215-8

V: 12,29 dm³
A: 0,34 m²

RUD26

Modify date 09-04-14, section of keys	Project: Outremer 45 Rudderstock and blade
Modify date: 13/05-2014, KJ, Rudderstock split	
Modify date: 31/05-2016, KJ, Blade extended 200mm	Scale 1:12 Date 14/02-2014
Modify date: 26/04-2017, KJ, Extra keyway for drive unit upper keyway moved 40mm down	Material Aisi630 Drawing no. OUT13711
Modify date: 15/12-2022, TCH / REV. E Added two grooves in rudder stock for clamp	Filename (dwg) Outremer 45 rudder OUT13711
Modify date	Drawn by KJ

Jefa Rudder
S Y S T E M S

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