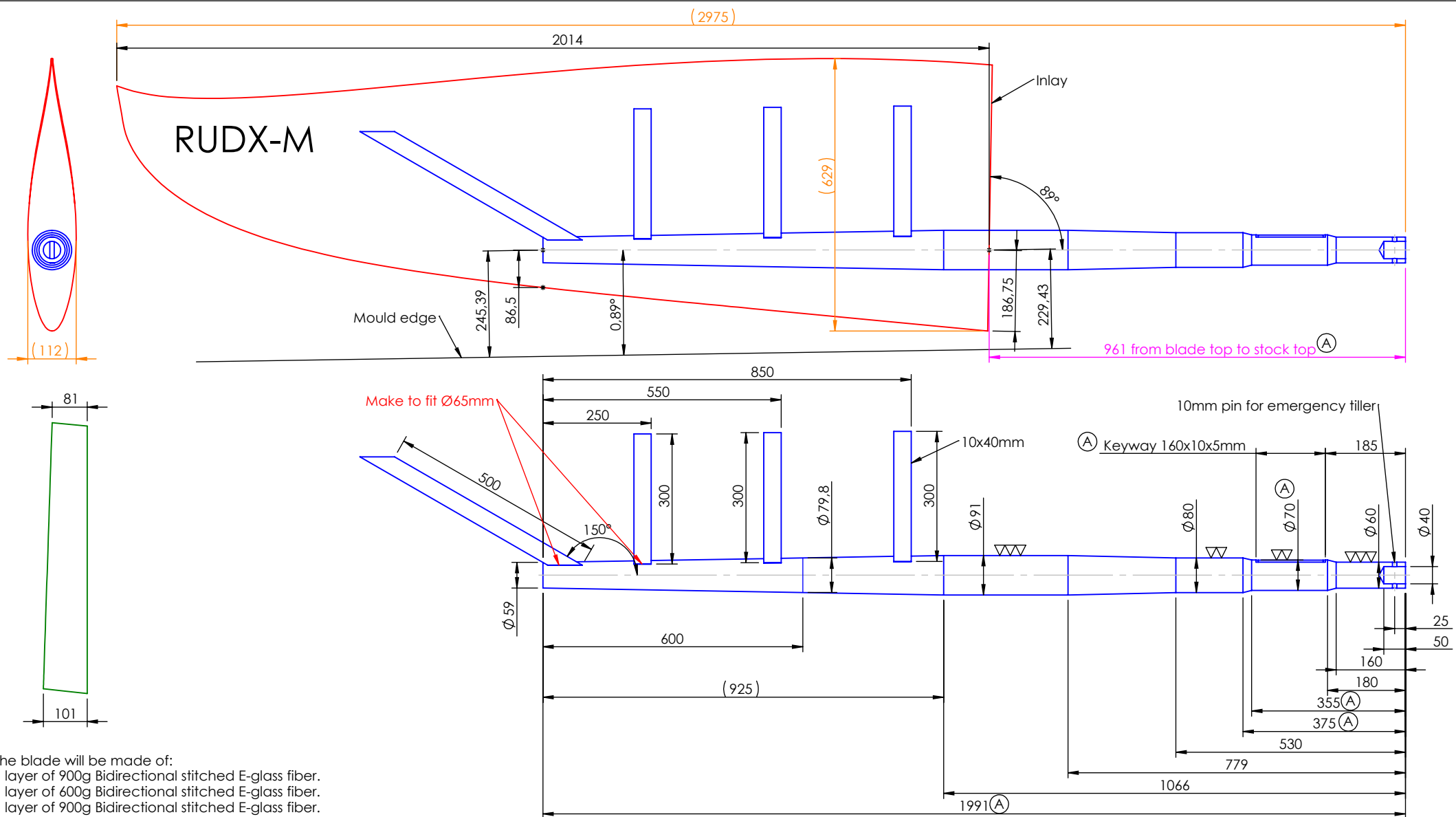




The blade will be made of:
 1 layer of 900g Bidirectional stitched E-glass fiber.
 1 layer of 600g Bidirectional stitched E-glass fiber.
 1 layer of 900g Bidirectional stitched E-glass fiber.

The stock will be laminated to one side of the blade with
 2 layers of 600g e-glass.

The blade will be filled with a PU foam core.
 Minimum density per cubic meter 80kg.

Welding of spokes will be MIG welding.

The rudder will be made after ISO12215-8

A= 0,94 m²

V= 56,19 dm³

RUDX-M

REVISIONS				Project	Product Name:	Filename		
Rev.	Description	Date	Author	X4.3 MKII	Rudder	X4.3 MKII Rudder rev. A		
A	Blade changed. Stock made Ø91, new Ø70 section	25-11-2021	TCH	Jefa Rudder S Y S T E M S JEFA MARINE A/S NIMBUSVEJ 2 2670 GREVE. DENMARK Tlf: +45 4615 5210 Email: info@jefa.dk www.jefa.dk	Drawing no.	Sheet:	Proj. method:	
					X4.3MKII-ROR	1 of 1		
					Material:	Scale:	Format:	CAD-System:
					Alu6082	1:12	A4	SolidWorks
					Creation Date:	Dimensions are given in mm. Dimensions without tolerances according to DS/ISO 2768-m.		
					25-11-2021			
					Author:	This drawing belongs to Jefa Marine A/S and may not be used or shown without permission.		
					Thor			