


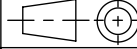
item no: RUD29  
 Area 0,55 m<sup>2</sup>  
 Volume 24,3 dm<sup>3</sup>  
 Balance 17,1%  
 Blade weight: 9,7kg  
 Max rudderstock  $\varnothing$ 72

The blade will be made of 1 layer 300g chopped e-glass and 3 layers of 600g chopped e-glass.

The stock will be laminated to one side of the blade with 2 layers of 6000g e-glass.

The blade will be filled with a PU foam core.

The rudder will be made after ISO12215-8

Drawing/Part no: <b>RUD29</b>		Product Name: <b>Rudderblade RUD29</b>			Sheet: 1 of 1	
 <b>JEFA MARINE A/S</b> <b>NIMBUSVEJ 2</b> <b>2670 GREVE. DENMARK</b>		Possible rudder stock material: Alu6082, Aisi329 or Aisi630			Proj. method: 	
		Part Weight: <b>9,7 kg</b>	Surface Area: <b>1,2 m<sup>2</sup></b>	Scale: -	Format: <b>A4</b>	CAD-System: SolidWorks
Creation Date: <b>11-10-2017</b>		Dimensions are given in mm. Dimensions without tolerances according to DS/ISO 2768-m.				
Author: <b>TCH</b>		This drawing belongs to Jefa Marine A/S and may not be used or shown without permission.				
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