

RUD45R

(2531)

1806

(579)

Inlay

84,32°

Rudder stock moved and rotated in mould

95,68°

725 from blade top to stock top

344

Stock moved 14,84 mm fwd and rotated

0,08°

420

900

600

300

280

135°

Ø 40

260

Ø 49,5

280

5x40mm

Keyway c/c 100 x10x5mm

Ø 59

8mm pin for emergency tiller

395

Ø 25

15

35

150

385

505

550

825

1825

REVISIONS

Rev.	Description	Date	Author

Project
Eagle 46

Jefa Rudder
SYSTEMS

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Product Name:
Rudder

Drawing no.
Eagle46-RUD

Material:
Aisi 329

Creation Date:
31-01-2023

Author:
Thor

Filename
Eagle 46 rudder

Sheet:
1 of 1

Scale:
1:10

Proj. method:
CAD-System:
SolidWorks

Dimensions are given in mm. Dimensions without tolerances according to DS/ISO 2768-m.

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RUD45R

A= 0,81 m2
V= 37,3 dm3