

RUD40

632

1460

(2572)

(586)

Inlay

83,50°

SLE054SS
SHALL BE MOUNTED!

Ø 54

100

Ø 50

57

285

1112 from blade top to stock top

323

(Ø 50)

135°

280

340

640

300

300

5x40mm

Ø 50

1847

Ø 15 thru all

Ø 10 thru all

Ø 49

Ø 35

25

60

81,5

160

V= 37,97 dm3
A= 0,67 m2

RUD40

REVISIONS				Project	Product Name:		Filename	
Rev.	Description	Date	Author	Maxi 999	Replacement rudder		Maxi 999 replacement	
				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:
					-	1 of 1		
					Material:	Scale:	Format:	CAD-System:
					Aisi630	1:10	A4	SolidWorks
					Creation Date:	Dimensions are given in mm. Dimensions without tolerances according to DS/ISO 2768-m.		
					19-04-2021			
					Author:	This drawing belongs to Jefa Marine A/S and may not be used or shown without permission.		
					Thor			