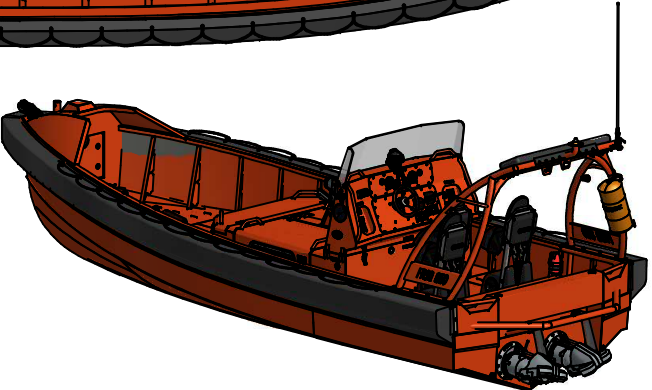
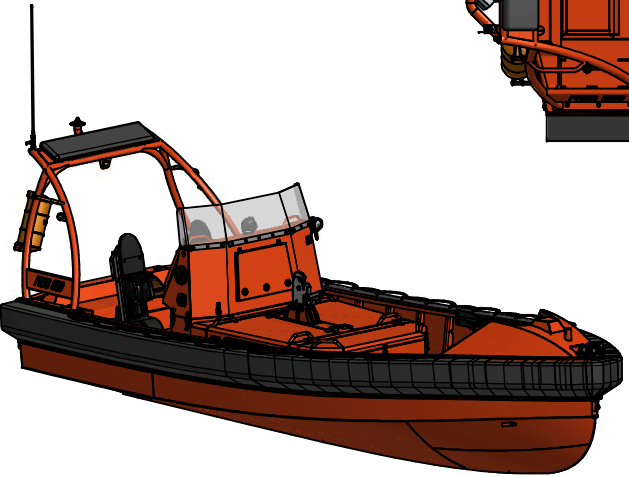
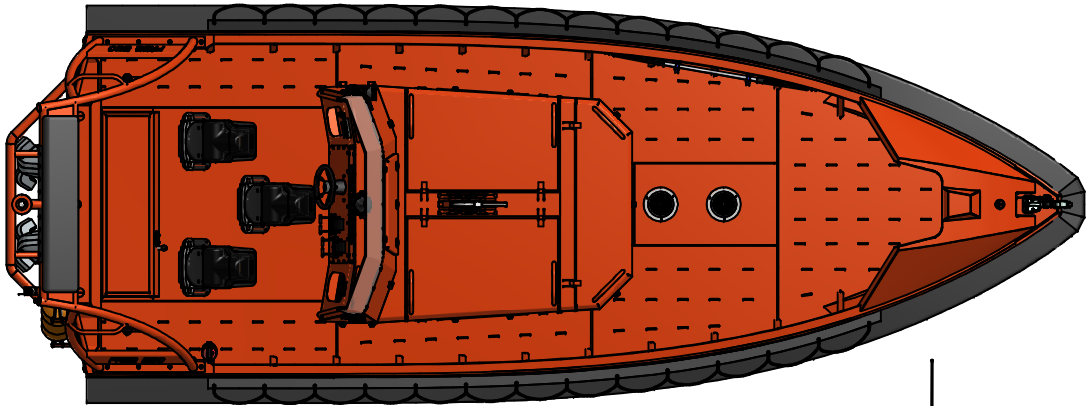
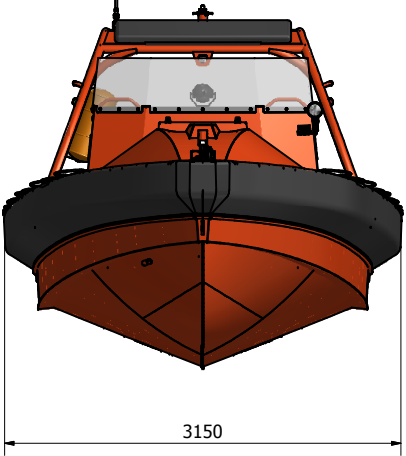
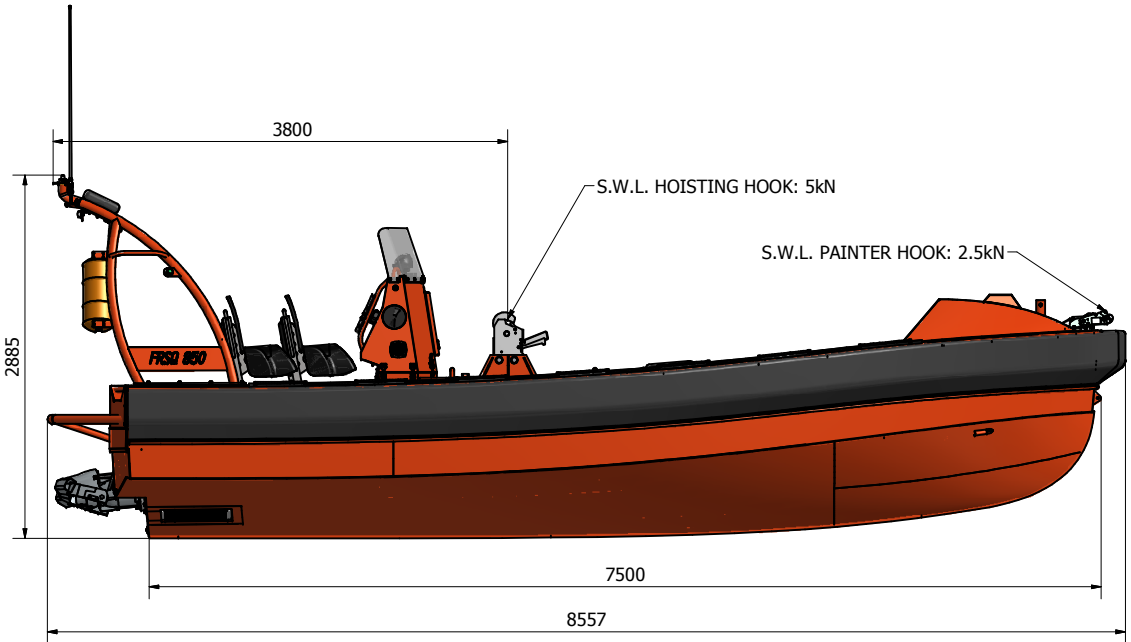
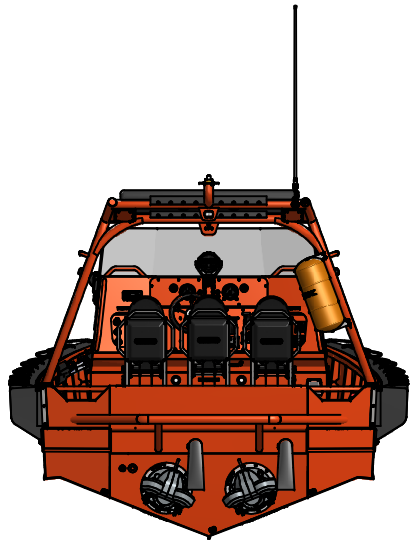


THIS DRAWING IS FOR INFORMATION AND CAN NOT BE USED FOR CONSTRUCTION OR FABRICATION, PRIOR TO FINAL DESIGN

PALFINGER BOATS RESERVES THE RIGHT TO CHANGE THEPRODUCT DESIGN, MATERIALS, AND SPECIFICATIONS WITHOUT INCURRING OBLIGATIONS. RESPONSIBILITY FOR THE USE AND APPLICATION OF THE PRODUCT RESTS WITH THE USER



GENERAL PARTICULARS	
LENGTH OVER ALL	8557 mm
BEAM OVER ALL	3150 mm
HEIGHT KEEL TO TOP	2885 mm

GENERAL ARRANGEMENT

PROJECT: FR50 850 A TWIN INBOARD DIESEL
Tolerance Unless Specified
X mm ± 0.2 XX ° ± 1
X.X mm ± 0.1 X ° ± 0.1
X.XX mm ± 0.05 X.X ° ± 0.05
Surface finish: $\sqrt{\quad}$ Flatness: ± 0.8mm
Break sharp edges and corners 0.5mm x 45° unless otherwise specified

PALFINGER
Palfinger
Pastoordijk 8, Harderwijk Tel.: (+31) 854 868 200
3846 BS, The Netherlands Email: boats@palfinger.com

A	31-03-17	Change layout	tn	DRAWN: tn	STATUS BY: procad	Third Angle projection	SCALE: 1:30
Rev	Date	Description	Name	DATE: 30-03-17	STATUS ON: 31-03-2017	REV: 1	VER: 01
This drawing is the property of Palfinger and may not be reproduced or distributed to third parties without their specific written consent				SYSTEM: 600-General	STATUS: Released	A2	3FA-100198