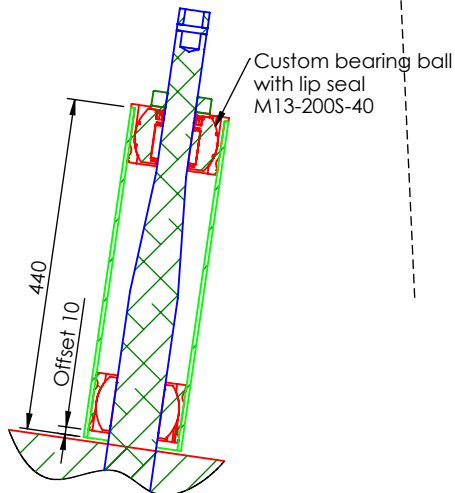
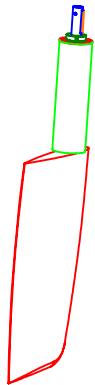
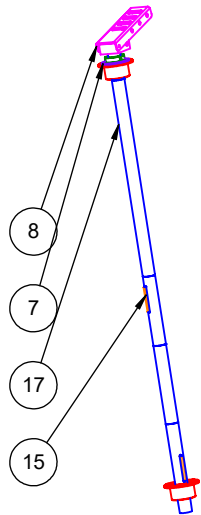


ITEM NO.	OUT No.	Jefa No.	Description	QTY
1	OUT21034		RUD31 (modified) incl. Alu 6082 stock, Ø64 x 1254mm	2
2	OUT21039		S-A Roller bearing Ø64mm x Ø40mm in 130x120mm GRP tube w/M13-200S-40 incl. PUR040060	2
3	OUT21042	KEY10090	Stainless key 10 x 10 x 90mm	2
4	OUT11401	46040	Top locking for 40mm shaft	2
5	OUT10749	46050	Lock ring for 50mm	1
6	OUT10747	5T050		3
7	OUT12633	M07-550C	Washer 50mm with O-rings	1
8	OUT10748	47050	Tiller head 50mm	1
9	OUT22696		Custom Sleeve with integrated lock ring	1
10	OUT21070	41055	Modified bottom bearing 55mm	1
11	OUT13127	WAS055	Washer Ø55 x Ø89 x 4,5mm	1
12	OUT10753	KEY10060	Stainless key 10 x 10 x 60mm	1
13	OUT10803	WAS050	Washer, delrin ø60,5 x ø96 x 4,5mm	1
14	OUT21177	4S050Z-20	50mm self-aligning top roller bearing with hanger	1
15	OUT10754	KEY10100	Stainless key 10 x 10 x 100mm	3
16	OUT21036		OUT 52 Wheel false stock, Alu 6082, Ø50mm w. EM hole	1
17	OUT21037		OUT 52 Tiller false stock, Alu 6082, Ø50mm	1

REVISIONS			
Rev.	Description	Date	Author
A	OUT21039 updated to custom ball with seal	05-05-2022	TCH
B	OUT21039 revised to use M13-200S-40, was M13-140S	08-06-2022	TCH
C	1x OUT10749 & OUT21321 replaced with OUT22696	28-03-2023	TCH

Project
Outremer 52 Tiller version

Jefa Rudder
S Y S T E M S

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Product Name:
Rudder system

Drawing no.
Part list

Material:
-

Creation Date:
08-02-2022

Author:
Thor

Filename
Outremer 52 Tiller version

Part list Rev. C
1 of 1

Proj. method:
CAD-System: SolidWorks

Scale: **1:30** Format: **A4**

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

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