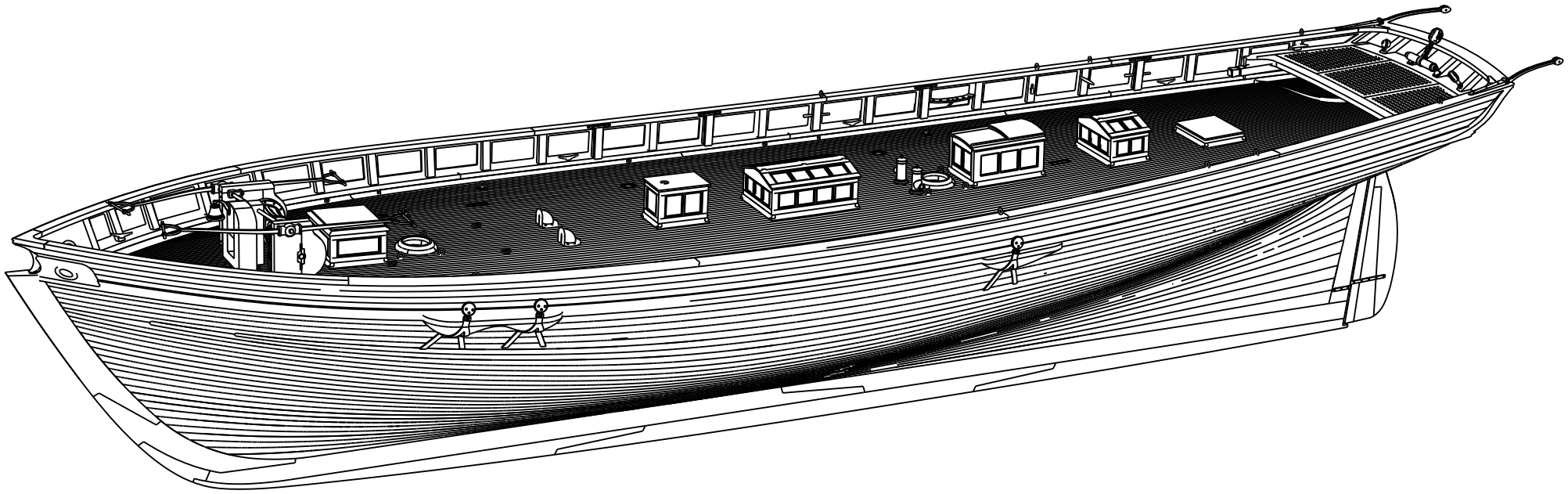
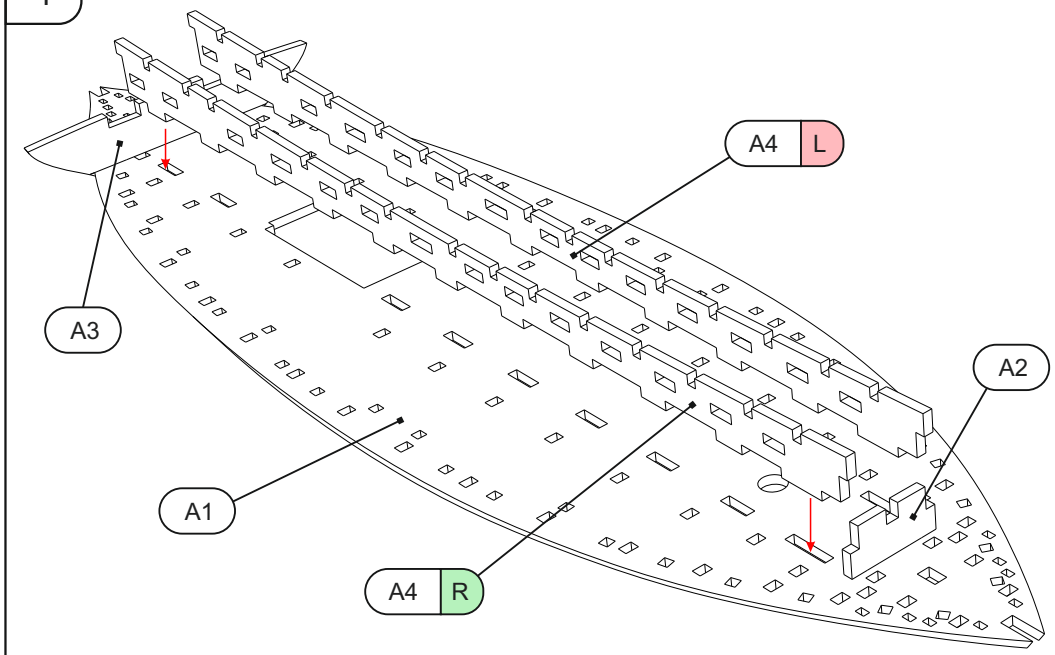
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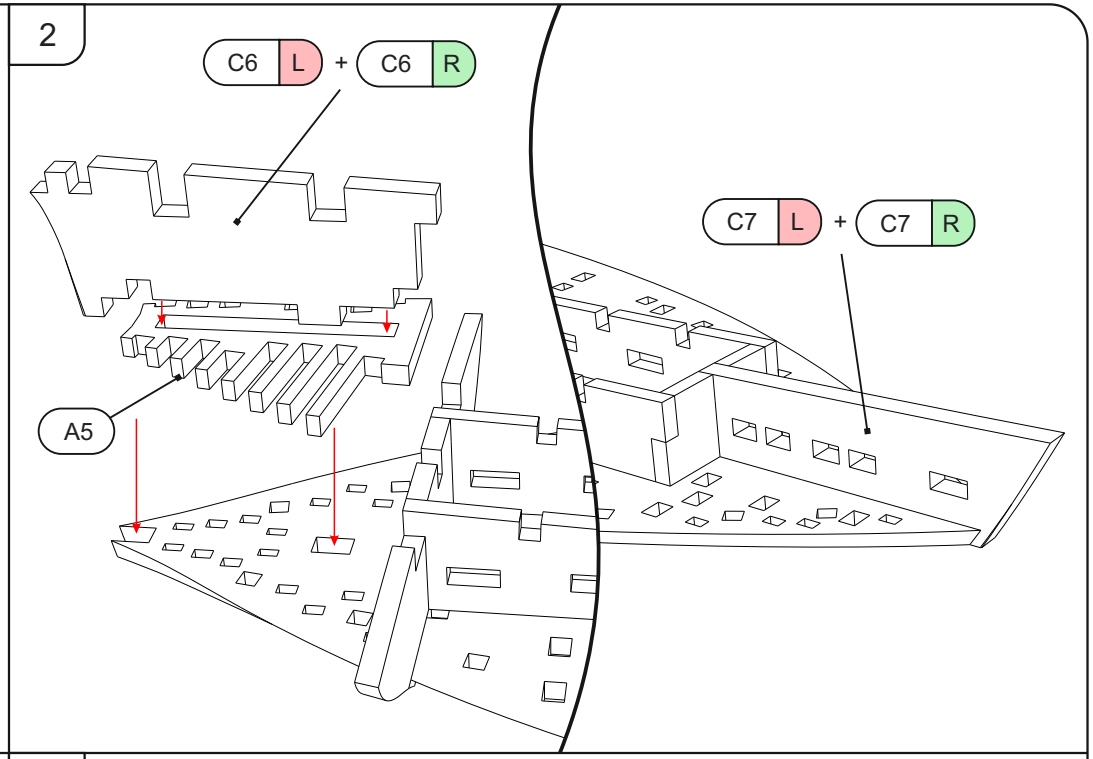
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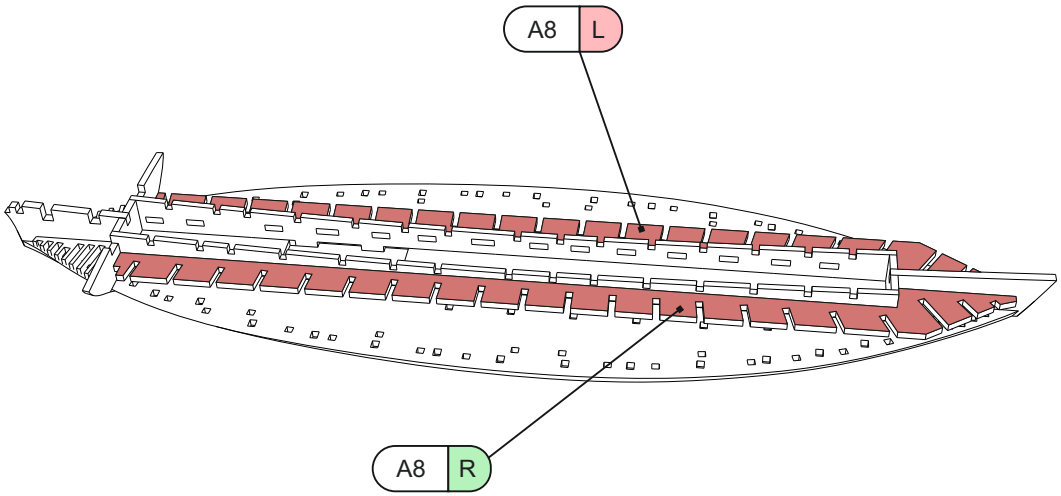
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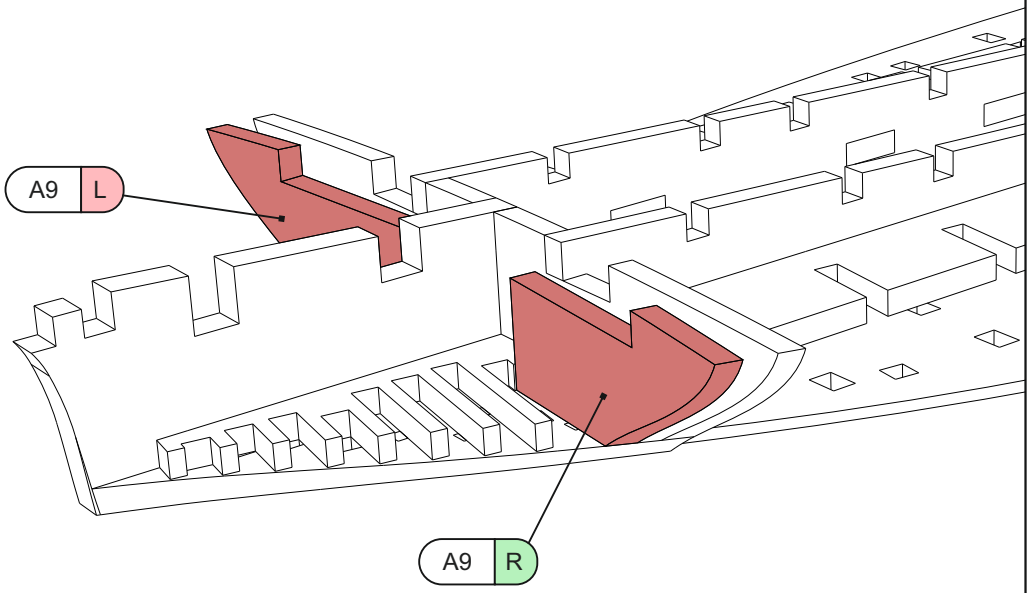
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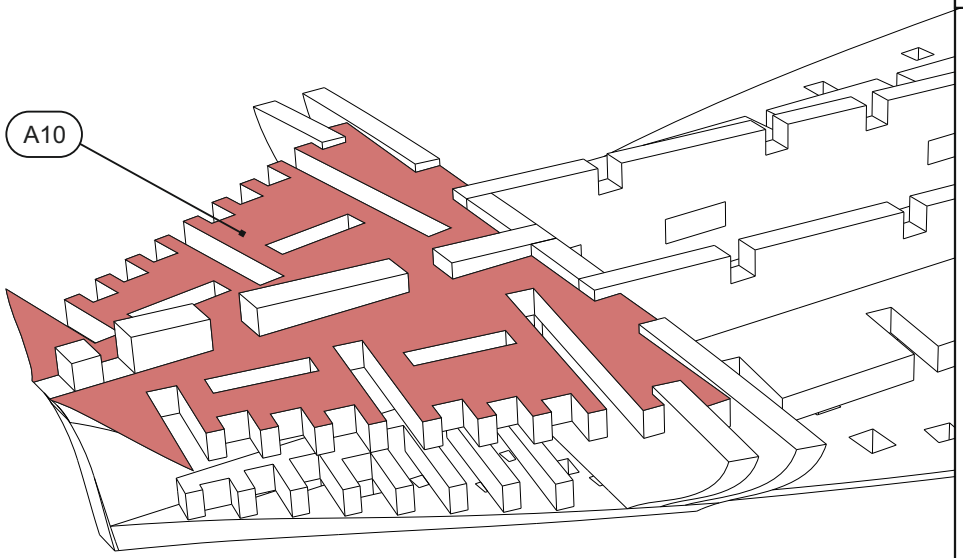
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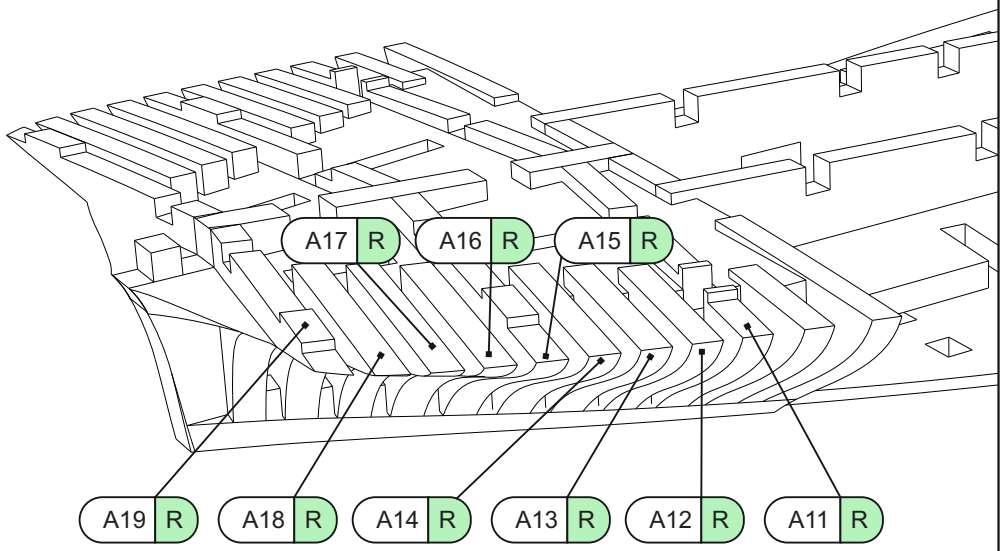
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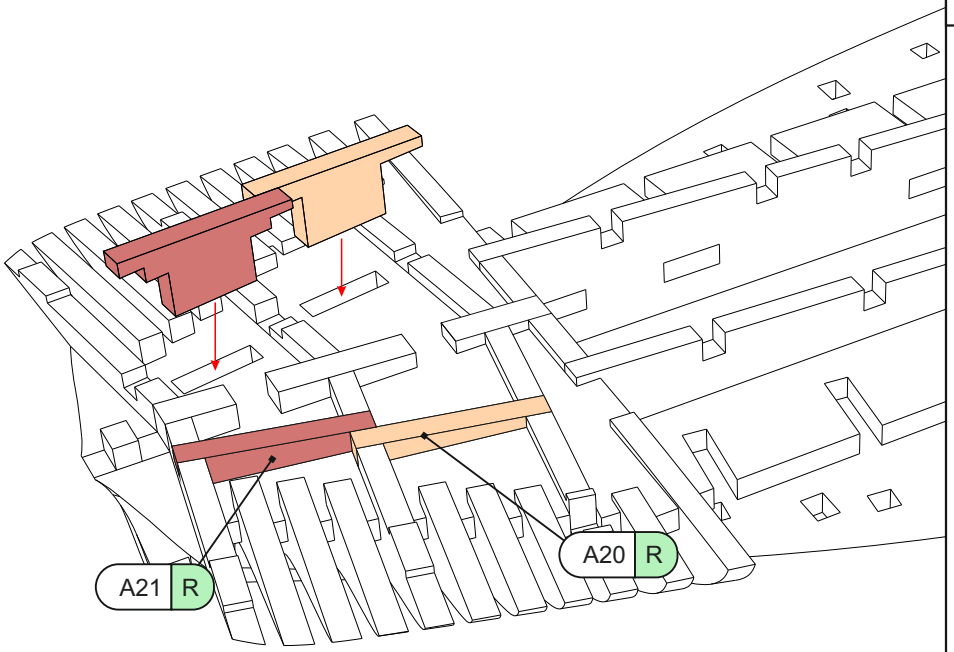
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A10

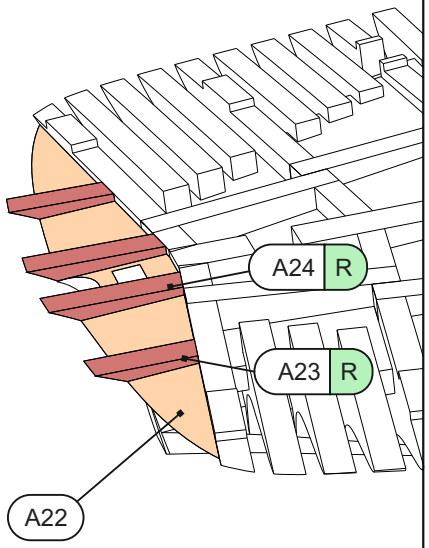
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A17 R
A16 R
A15 R
A19 R
A18 R
A14 R
A13 R
A12 R
A11 R

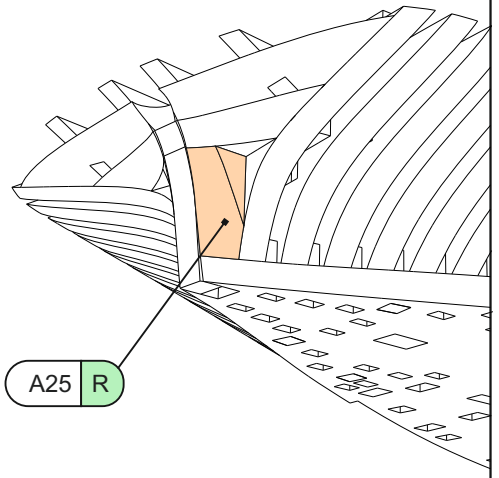
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A21 R
A20 R

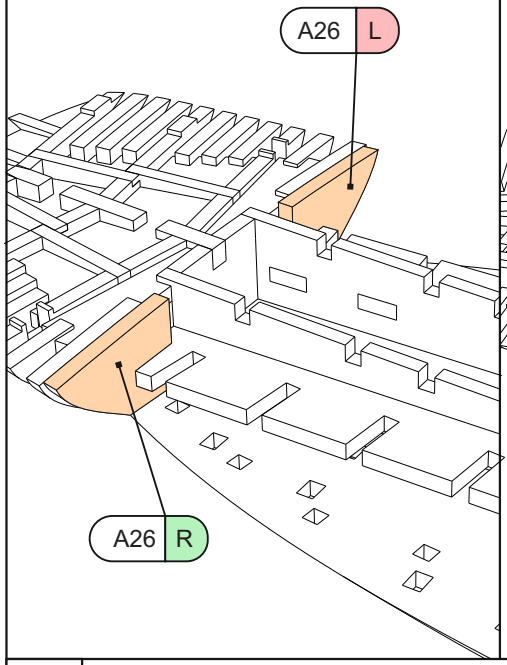
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A24 R
A23 R
A22

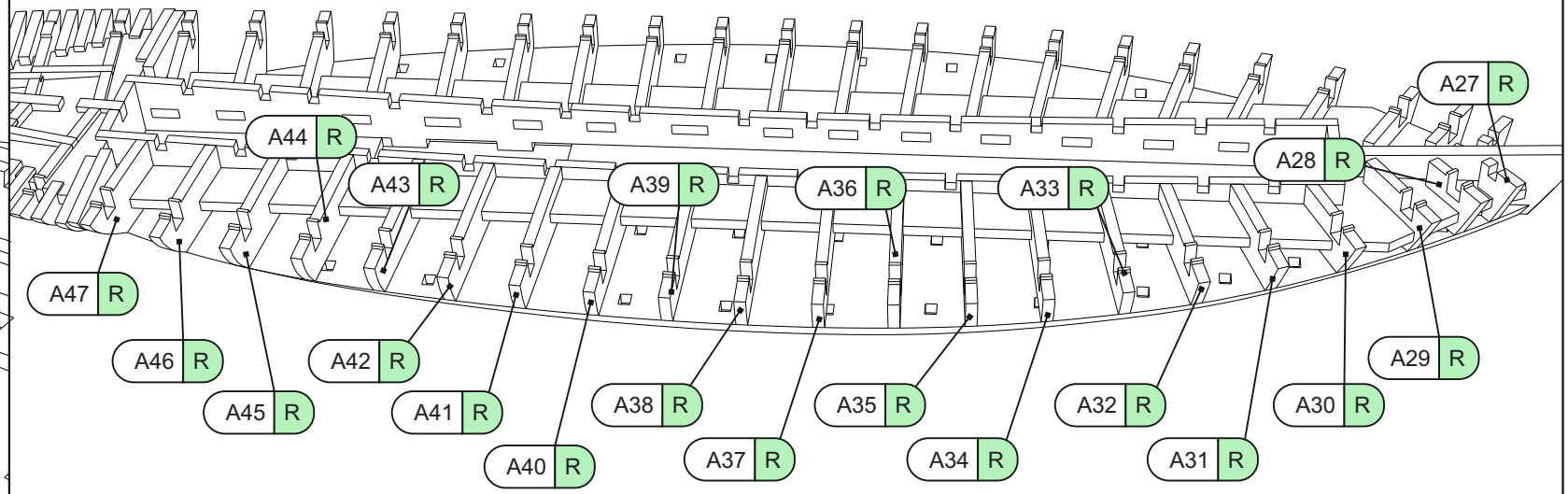
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A25 R

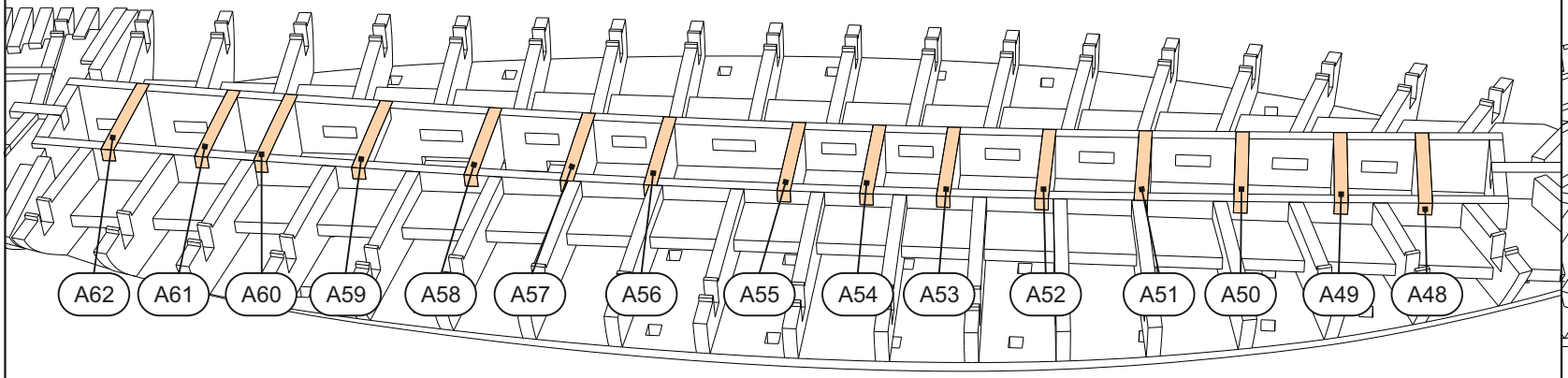
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A26 L
A26 R

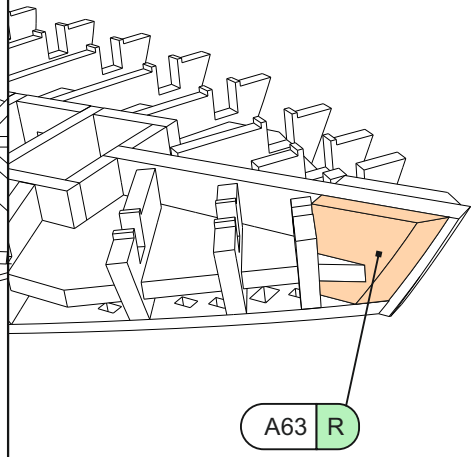
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A27 R
A28 R
A44 R
A43 R
A39 R
A36 R
A33 R
A47 R
A29 R
A46 R
A42 R
A38 R
A35 R
A32 R
A30 R
A45 R
A41 R
A37 R
A34 R
A31 R
A40 R

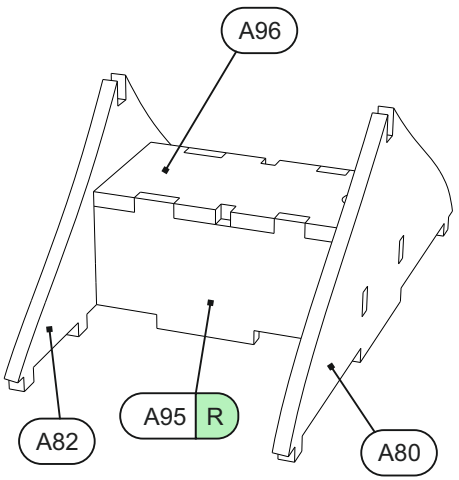
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A62
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A59
A58
A57
A56
A55
A54
A53
A52
A51
A50
A49
A48

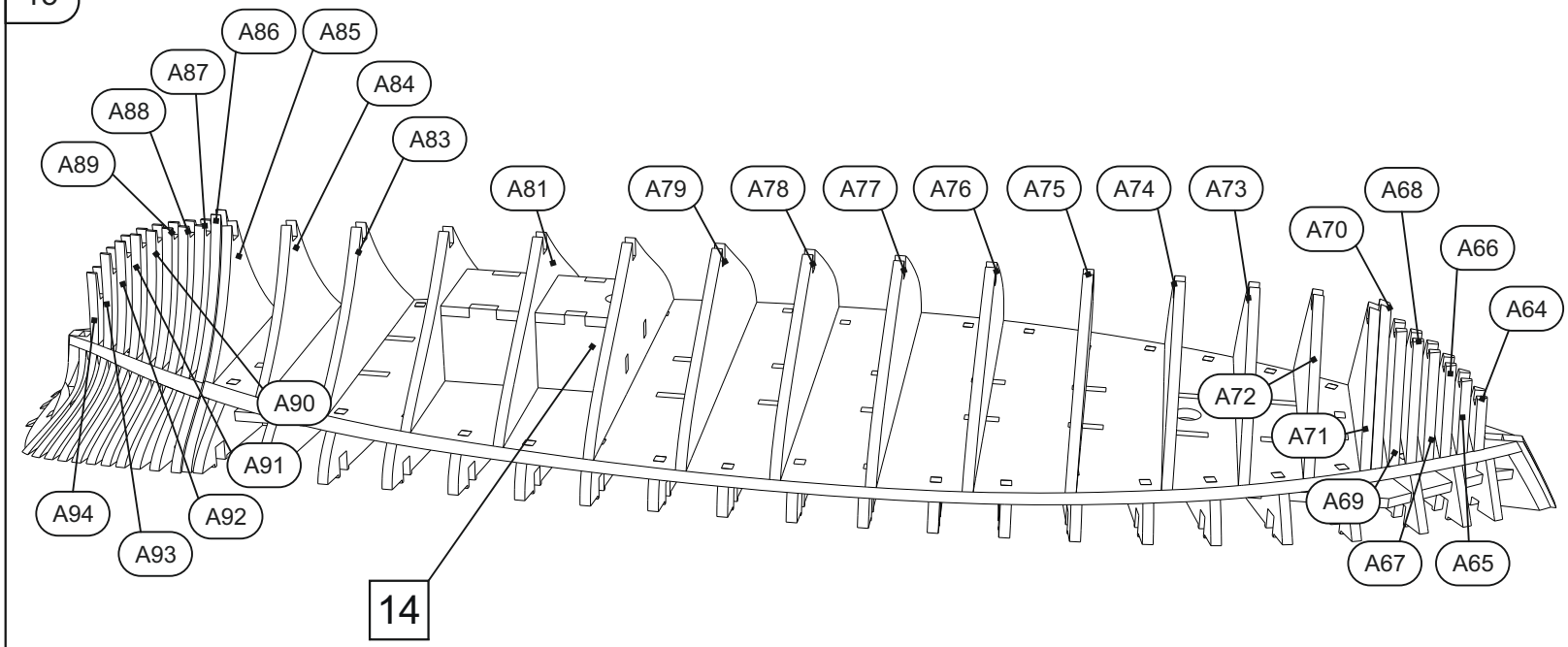
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A63 R

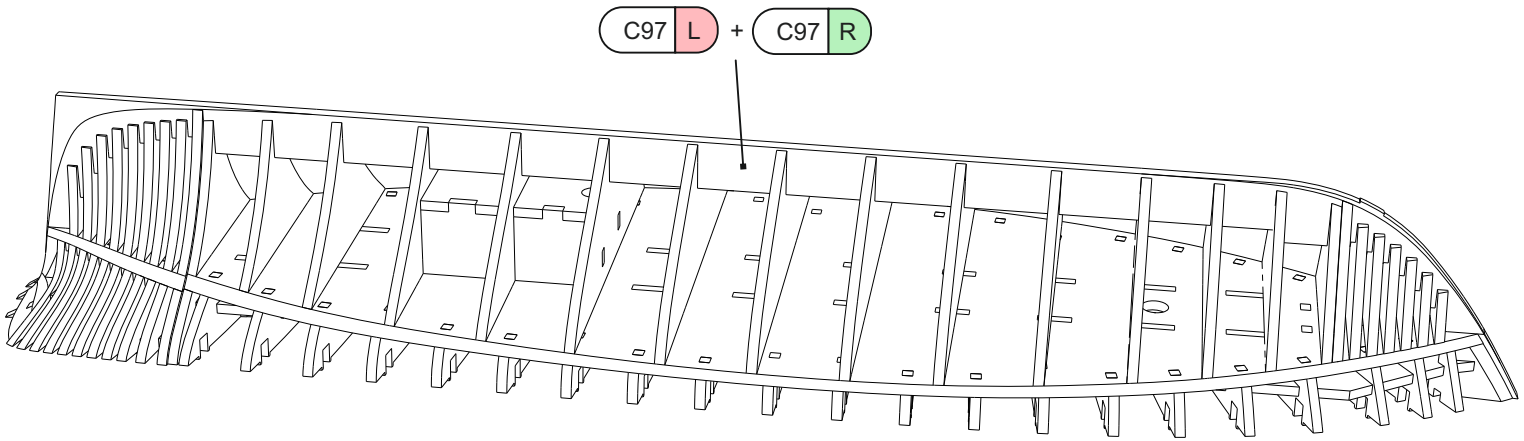
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A96
A82
A95
R
A80

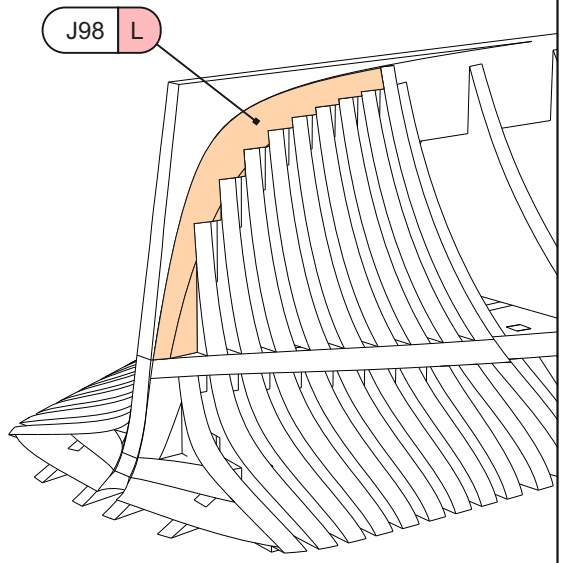
15


A86
A85
A87
A84
A88
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A89
A81
A79
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A76
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A74
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A93
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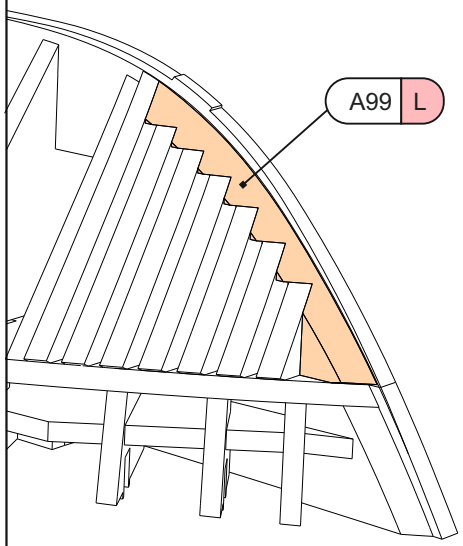
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C97
L
+
C97
R

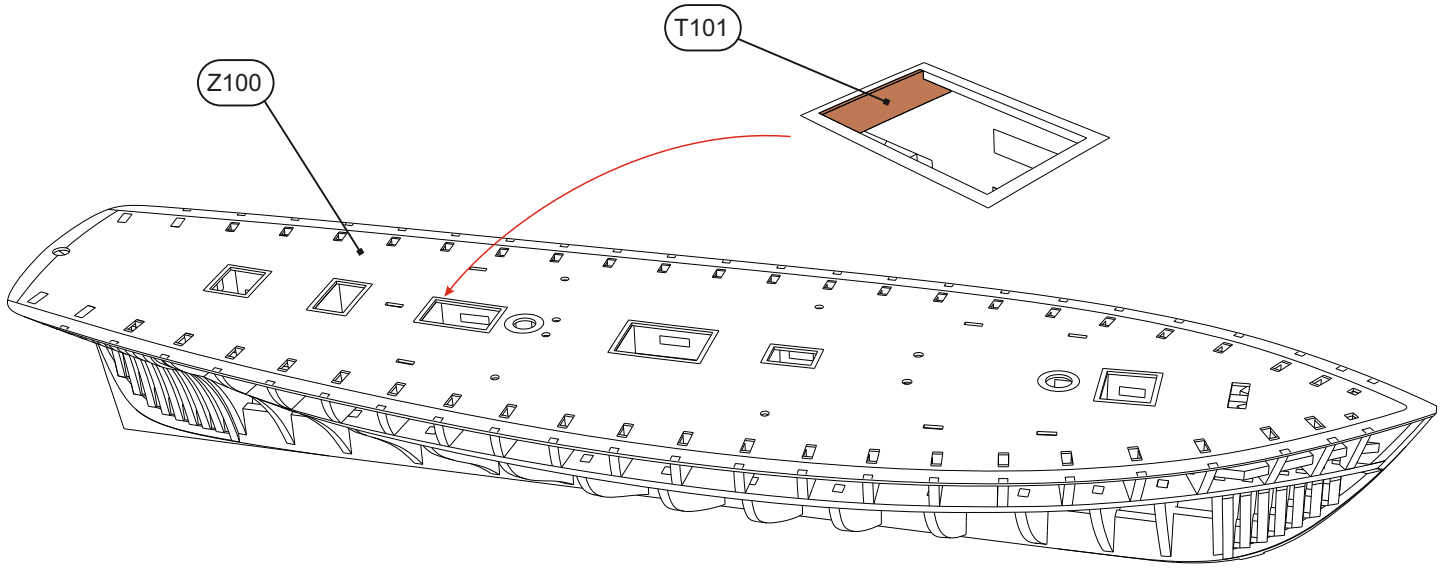
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J98
L

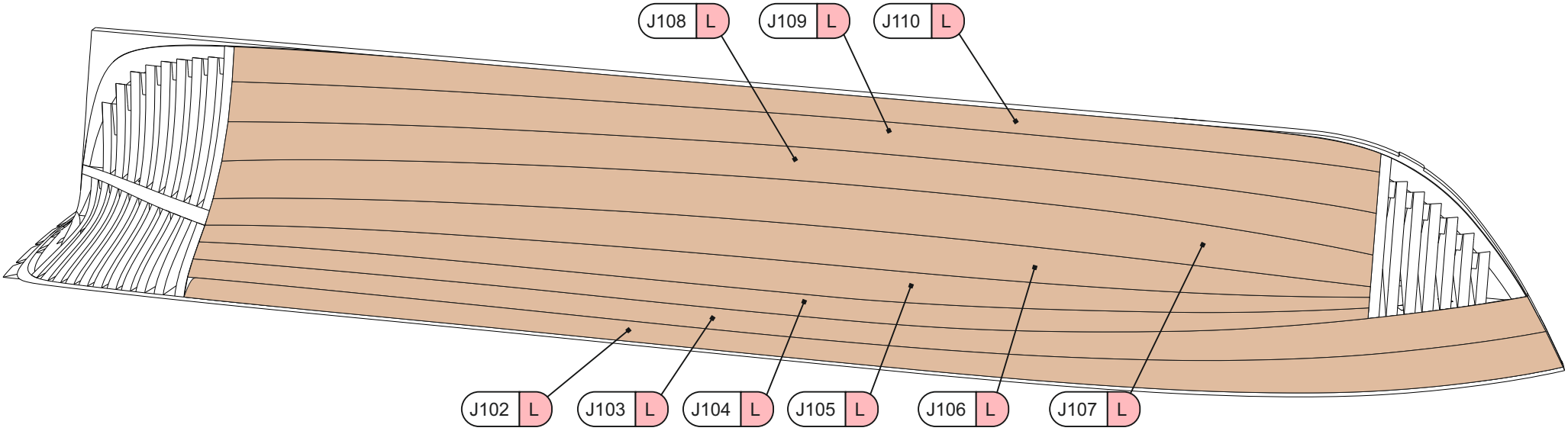
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A99 L

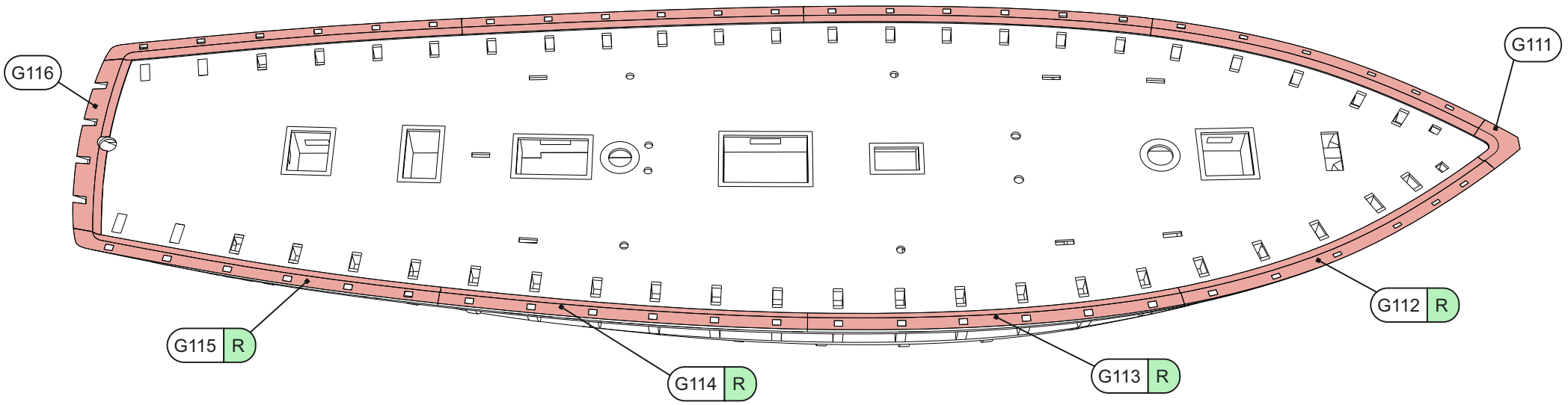
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T101
Z100

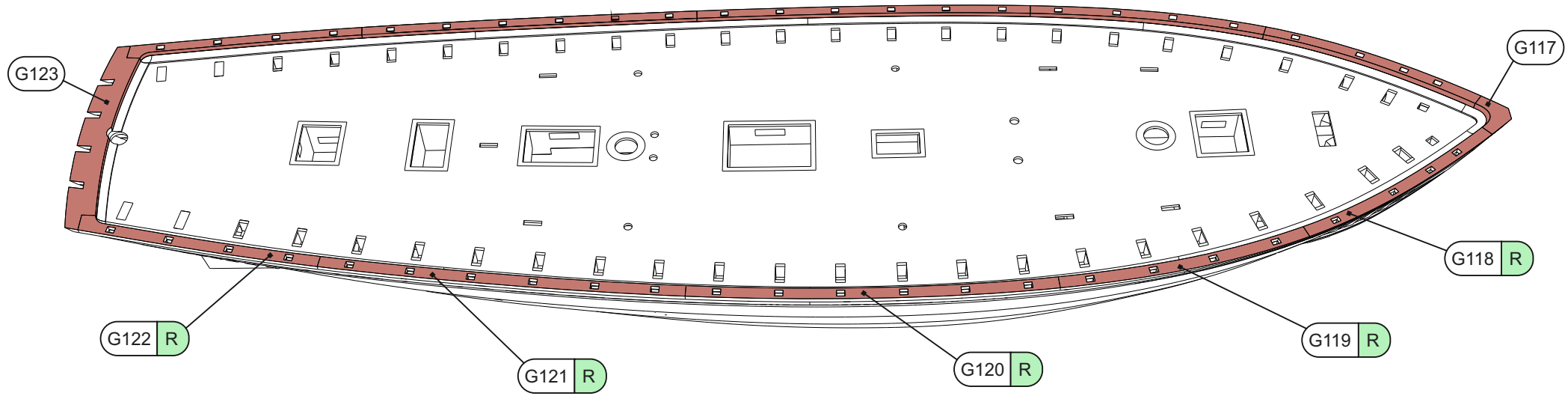
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J108 L
J109 L
J110 L
J102 L
J103 L
J104 L
J105 L
J106 L
J107 L

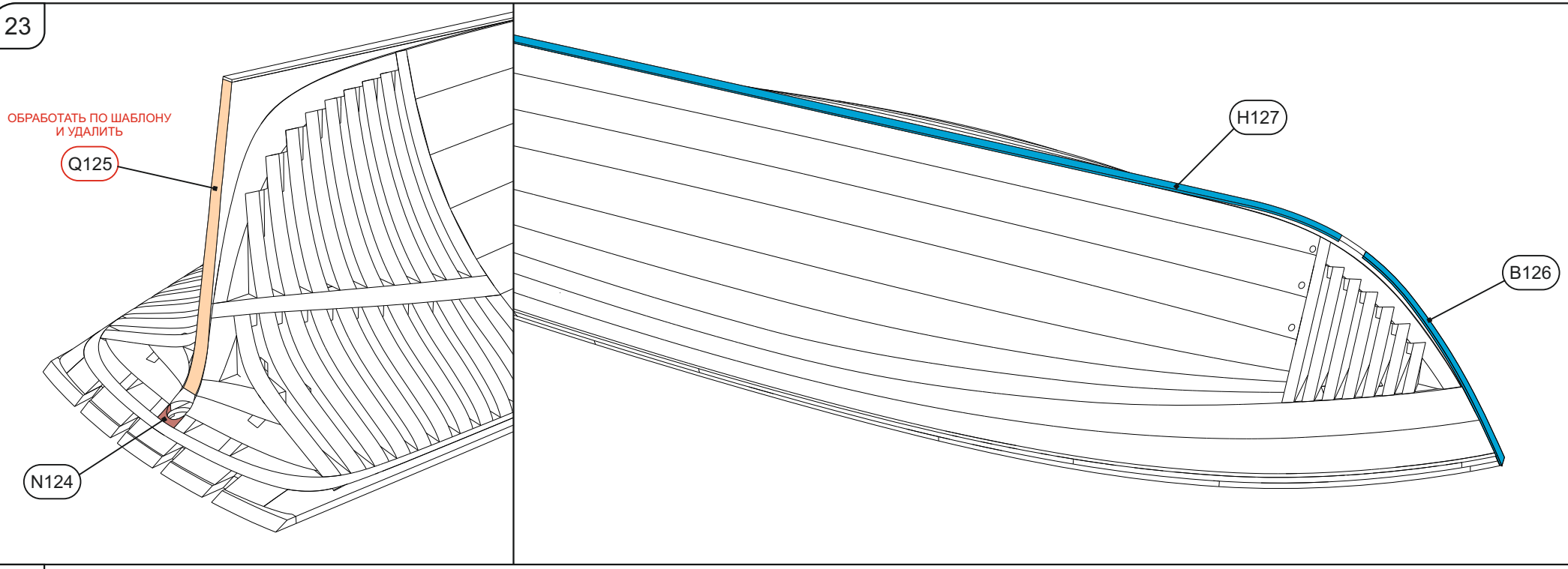
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G116
G111
G115 R
G114 R
G113 R
G112 R

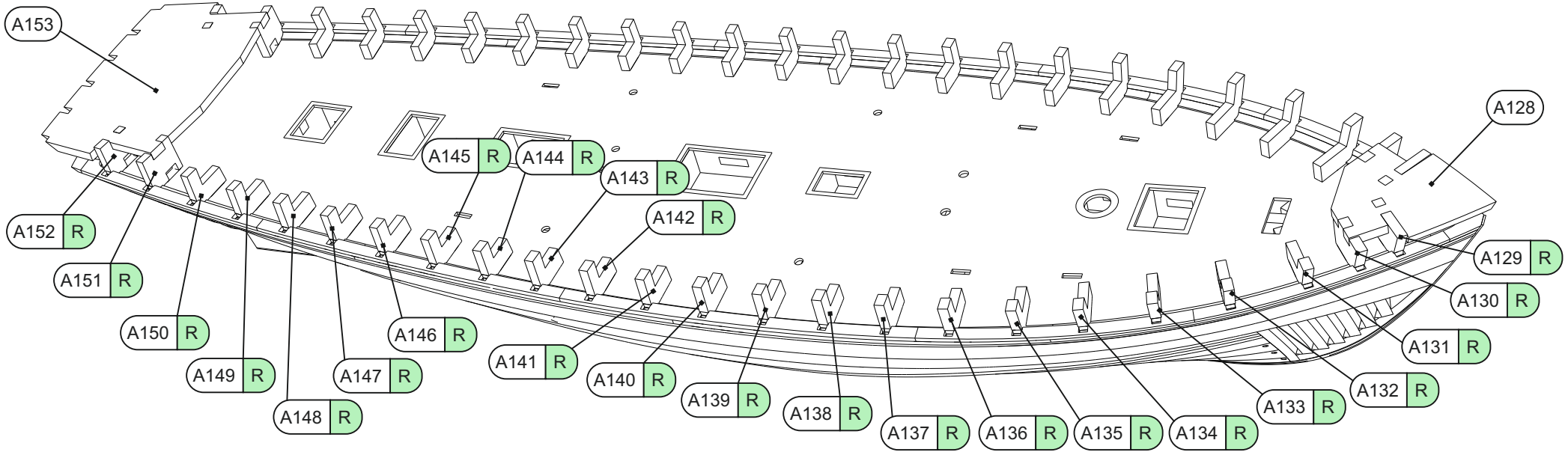
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G123
G117
G122 R
G121 R
G120 R
G119 R
G118 R

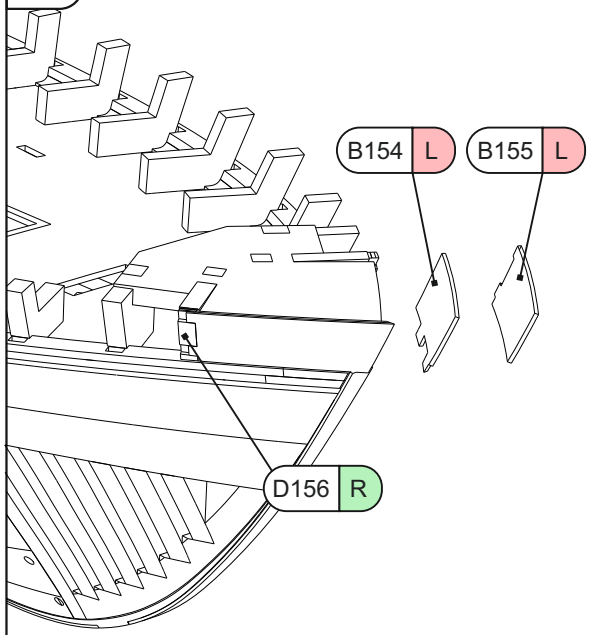
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ОБРАБОТАТЬ ПО ШАБЛОНУ
И УДАЛИТЬ
Q125
N124
H127
B126

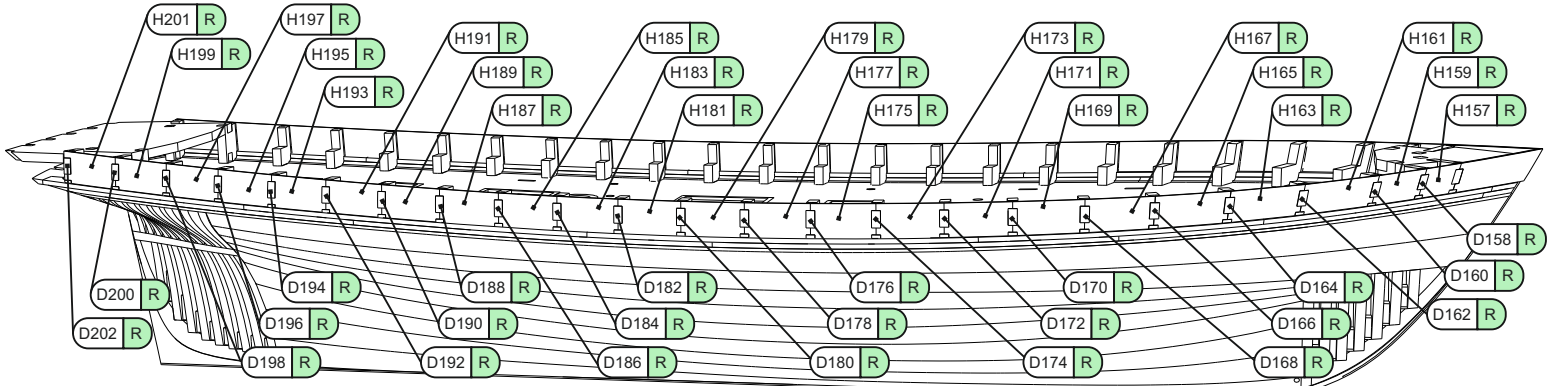
24


A153
A152 R
A151 R
A150 R
A149 R
A148 R
A147 R
A146 R
A145 R
A144 R
A143 R
A142 R
A141 R
A140 R
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A131 R
A130 R
A129 R
A128

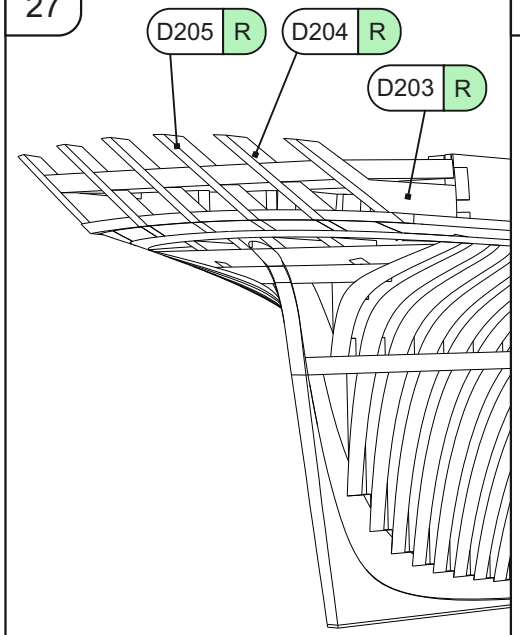
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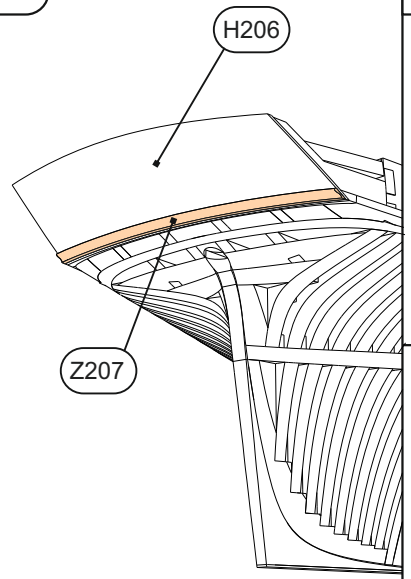
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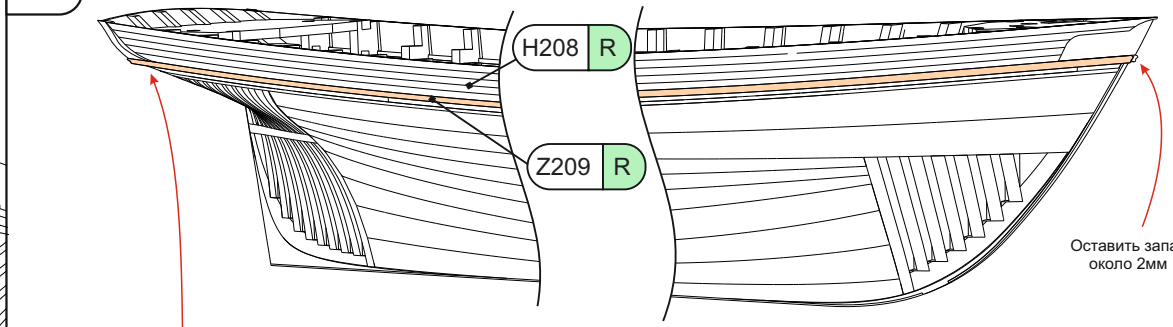
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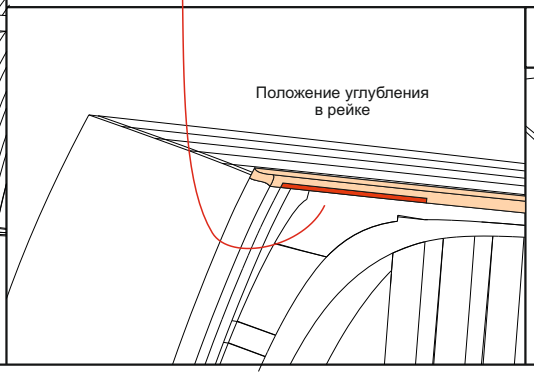


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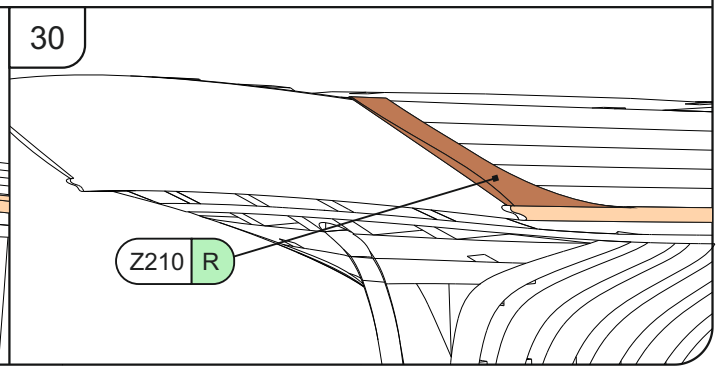


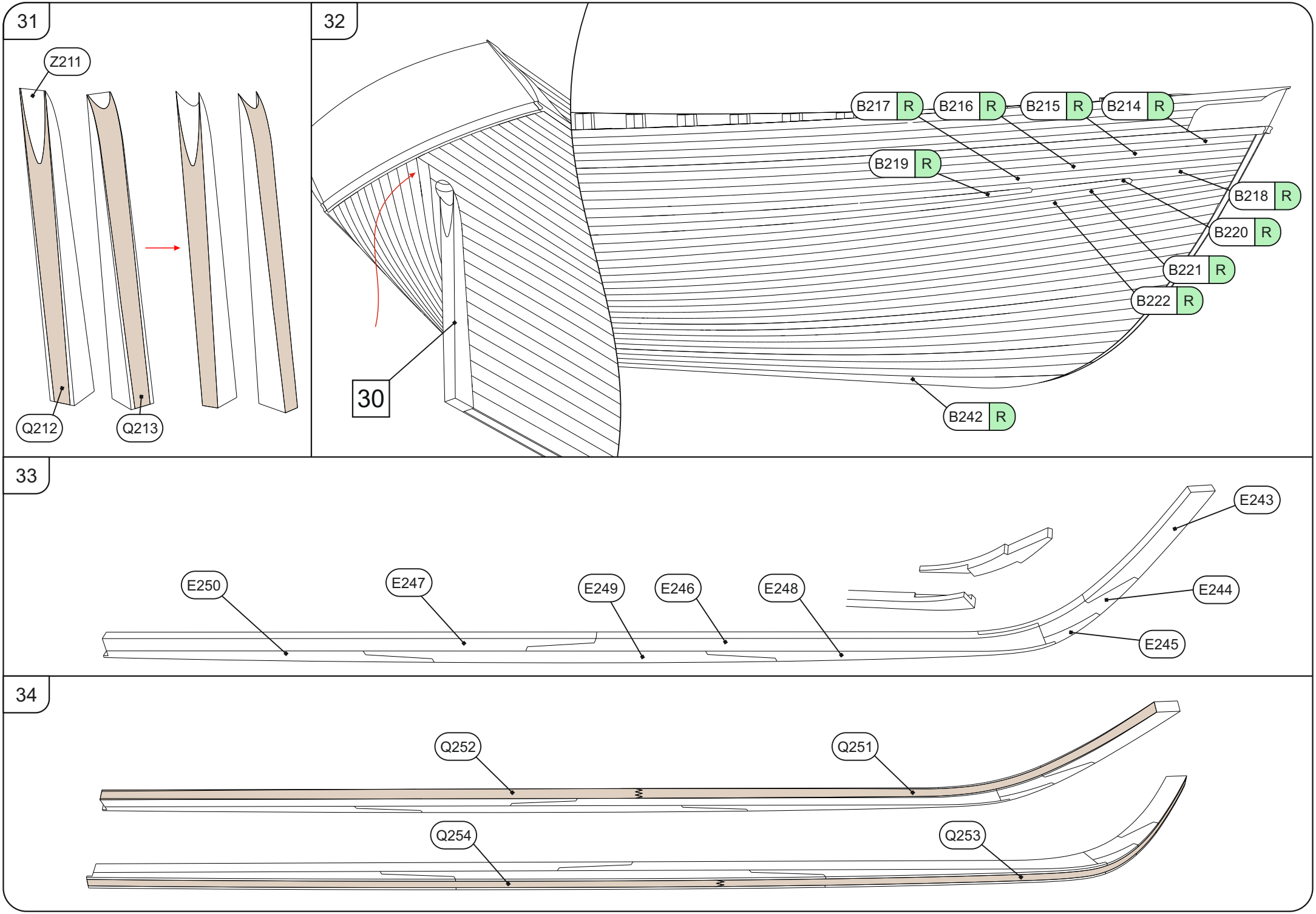
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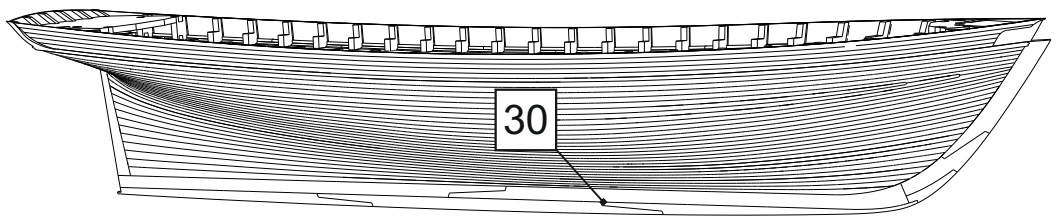


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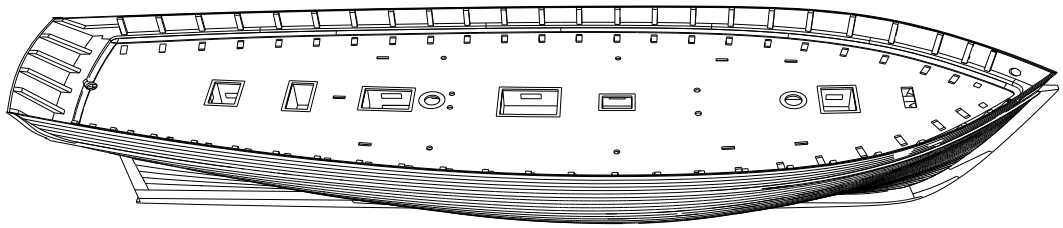



31
Z211
Q212
Q213
32
30
B217 R
B216 R
B215 R
B214 R
B219 R
B218 R
B220 R
B221 R
B222 R
B242 R
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E250
E247
E249
E246
E248
E243
E244
E245
34
Q252
Q251
Q254
Q253

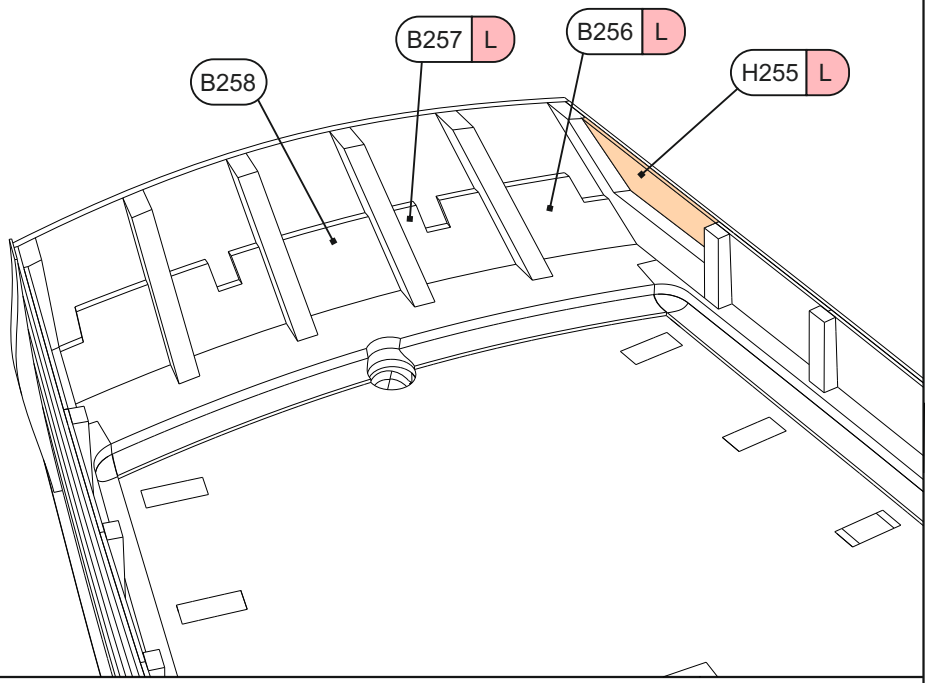
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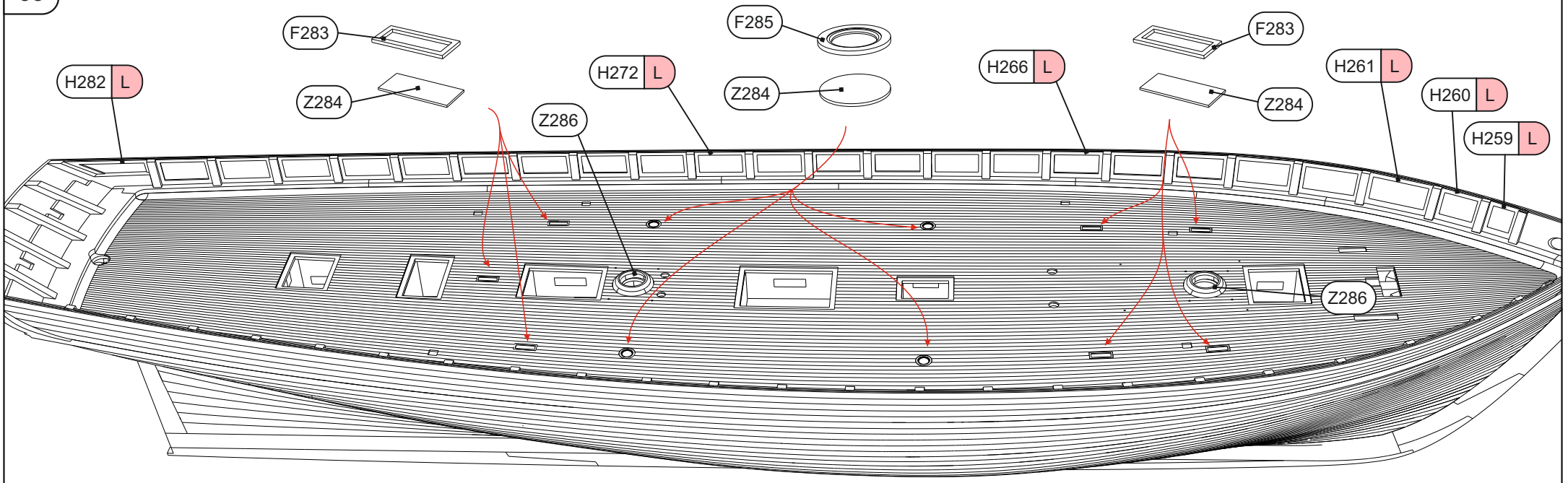
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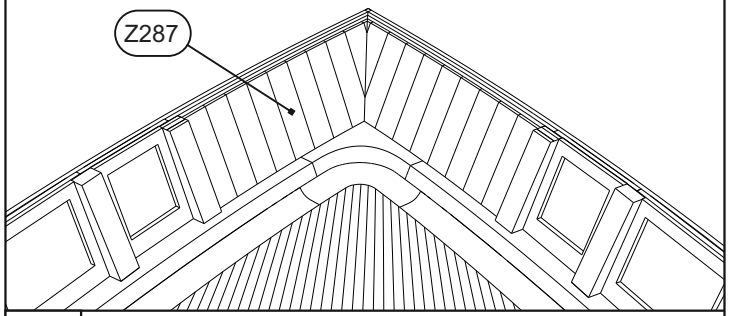
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B258
B257 L
B256 L
H255 L

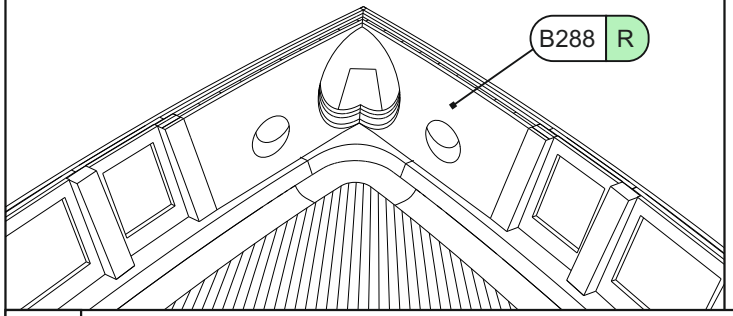
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F283
H282 L
Z284
F285
H272 L
Z284
Z286
H266 L
F283
Z284
H261 L
H260 L
H259 L
Z286

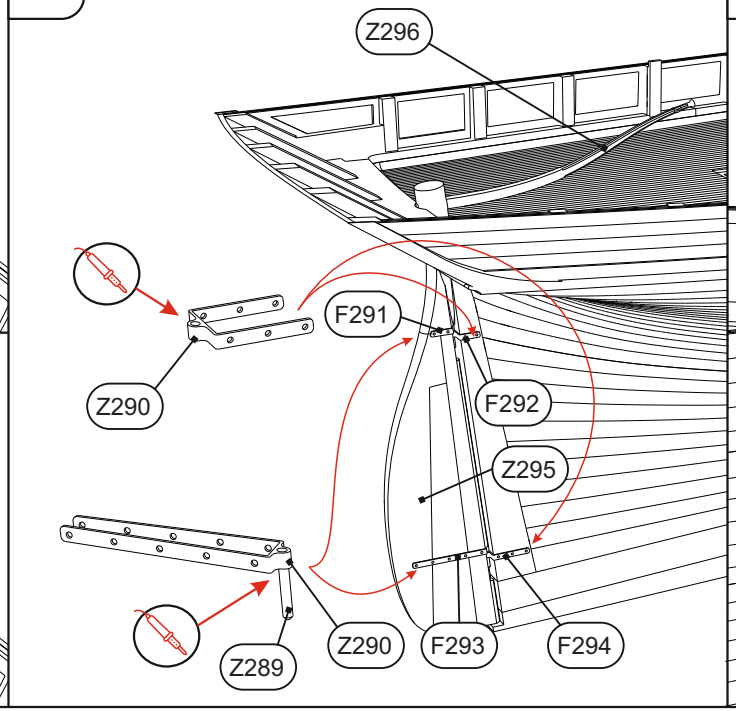
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Z287

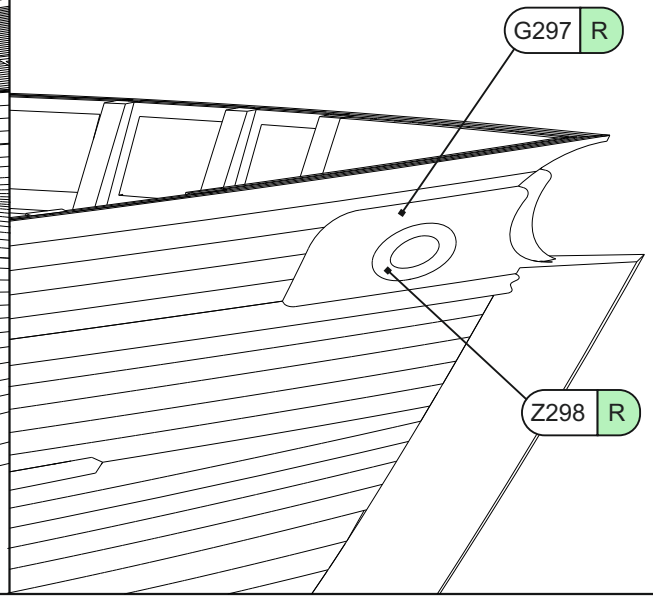
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B288 R

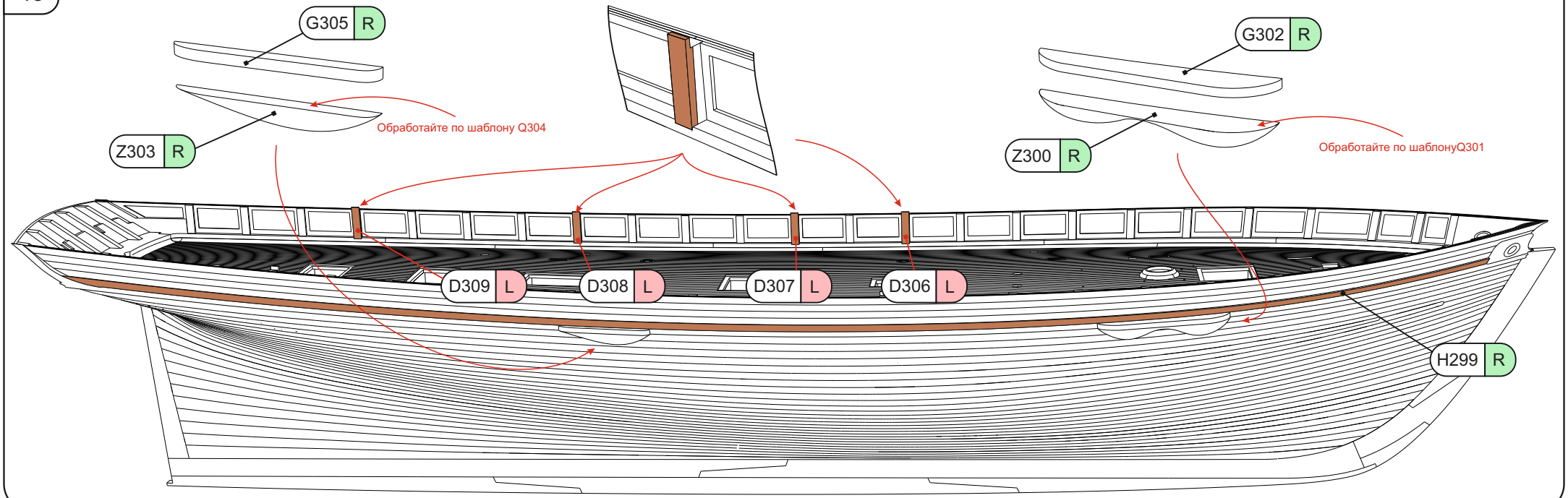
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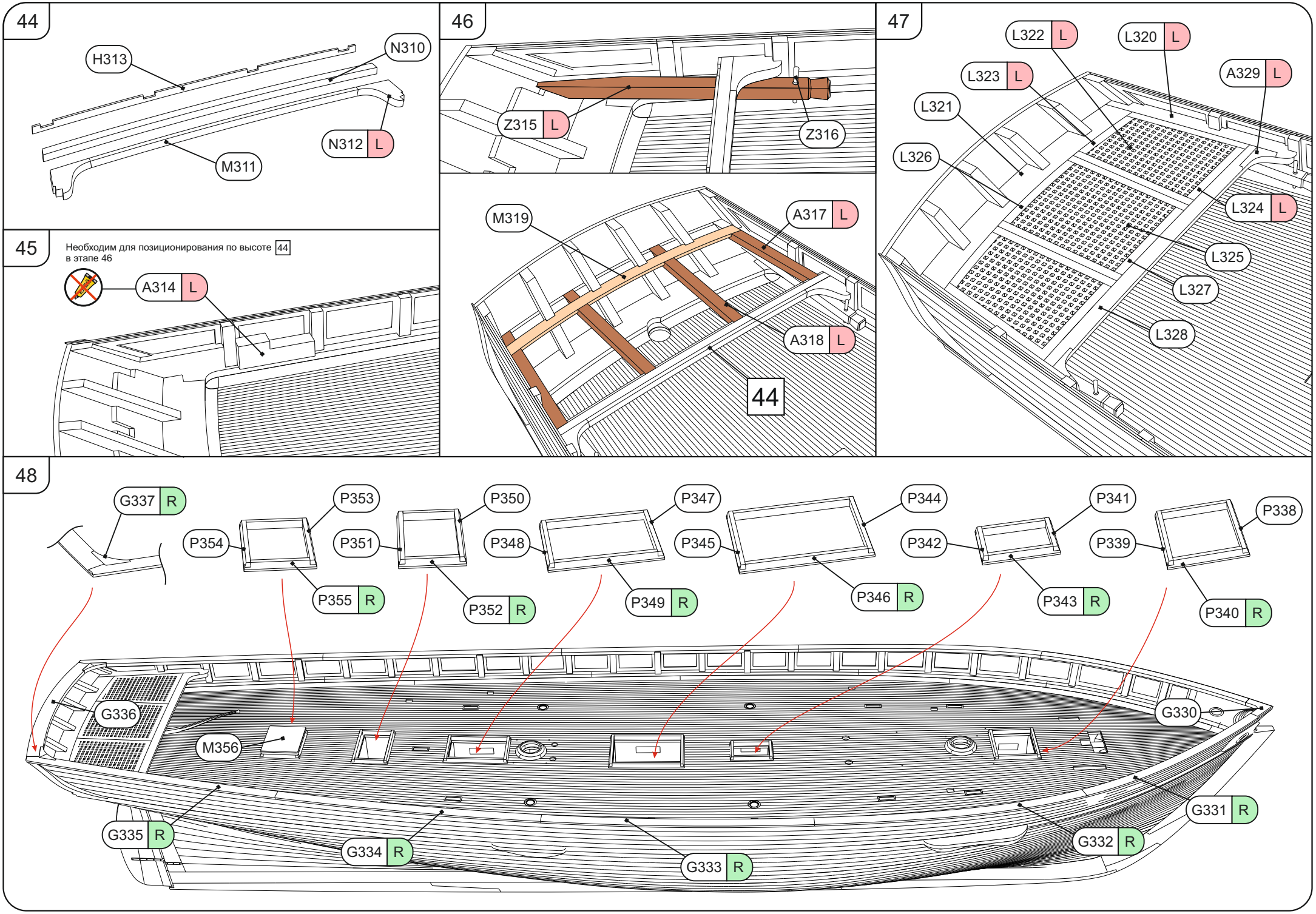

Z296
F291
Z290
F292
Z295
Z289
Z290
F293
F294

42

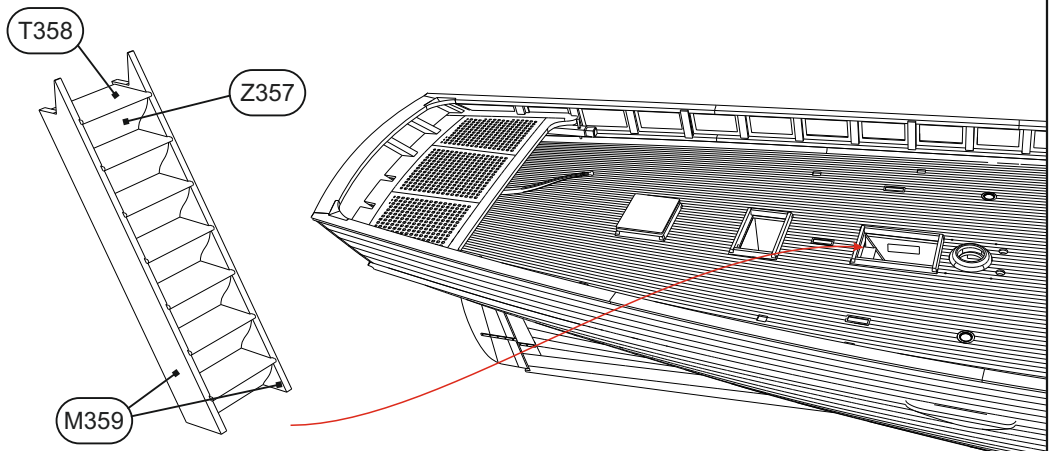

G297 R
Z298 R

43

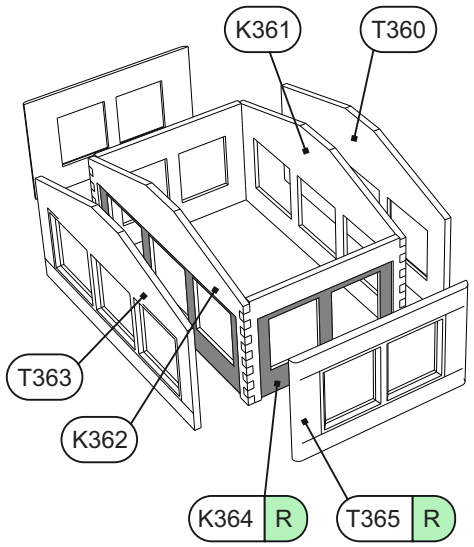

G305 R
Z303 R
Обработайте по шаблону Q304
G302 R
Z300 R
Обработайте по шаблонуQ301
D309 L
D308 L
D307 L
D306 L
H299 R

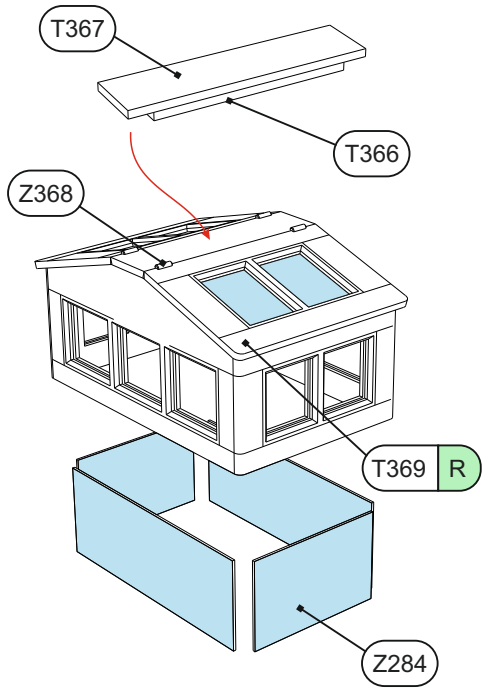

44
H313
N310
N312 L
M311
45
Необходим для позиционирования по высоте 44
в этапе 46
A314 L
46
Z315 L
Z316
M319
A317 L
A318 L
44
47
L322 L
L320 L
L323 L
A329 L
L321
L326
L324 L
L325
L327
L328
48
G337 R
P353
P350
P347
P344
P341
P338
P354
P351
P348
P345
P342
P339
P355 R
P352 R
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G333 R
G332 R
G331 R

49

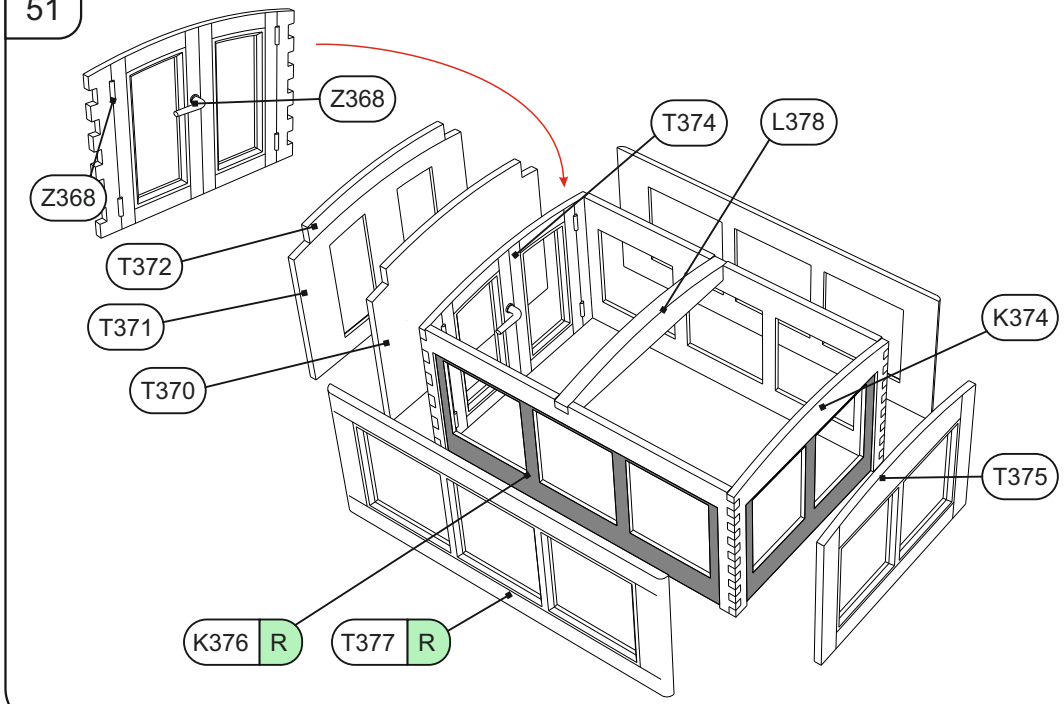

T358
Z357
M359

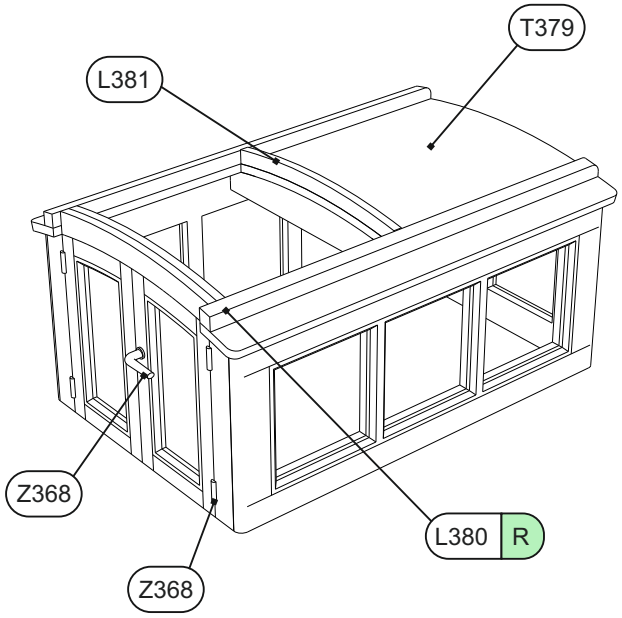
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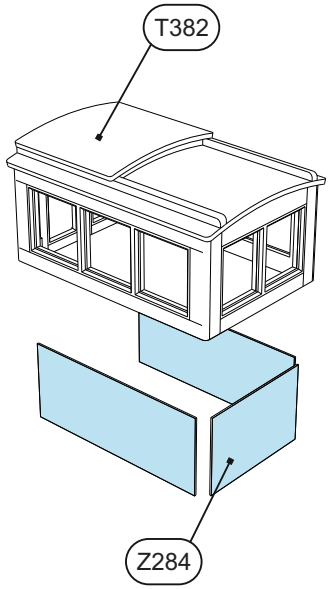

K361
T360
T363
K362
K364 R
T365 R


T367
T366
Z368
T369 R
Z284

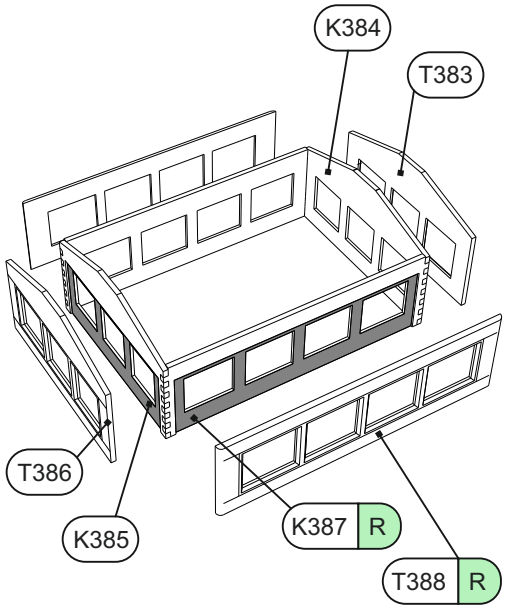
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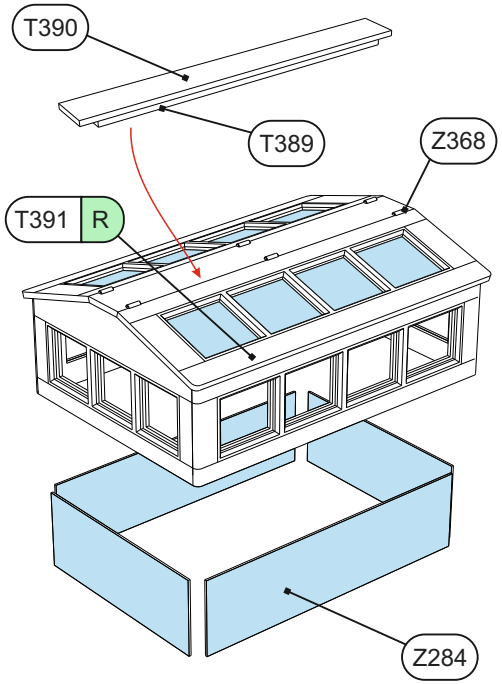

Z368
Z368
T374
L378
T372
T371
T370
K374
T375
K376 R
T377 R


T379
L381
Z368
L380 R
Z368

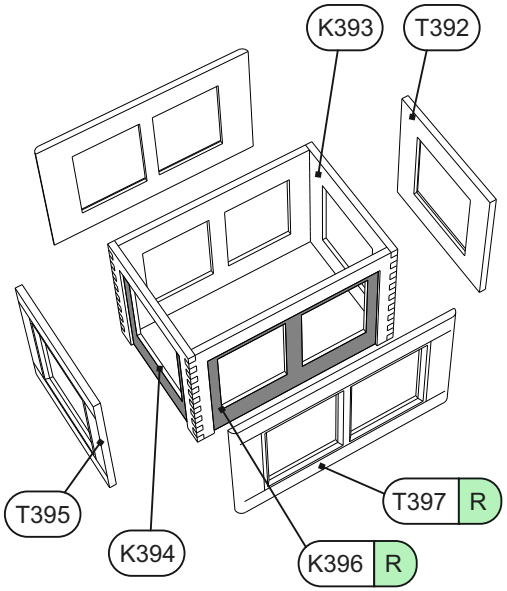

T382
Z284

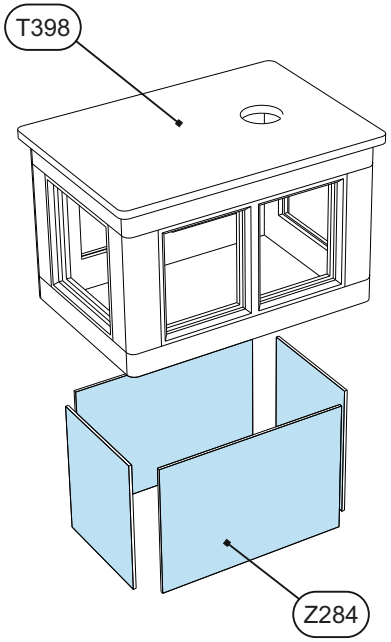
52


K384
T383
T386
K385
K387 R
T388 R

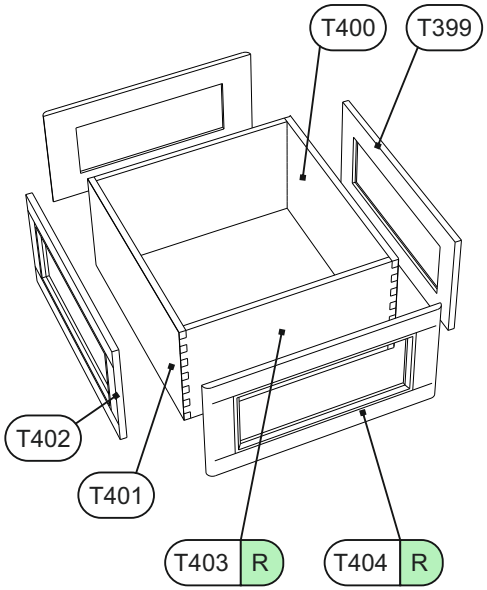

T390
T389
Z368
T391 R
Z284

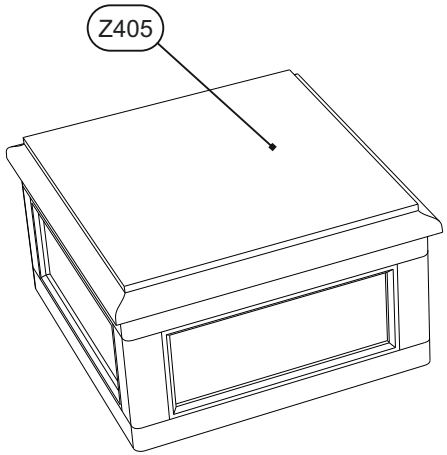
53


K393
T392
T395
K394
T397 R
K396 R

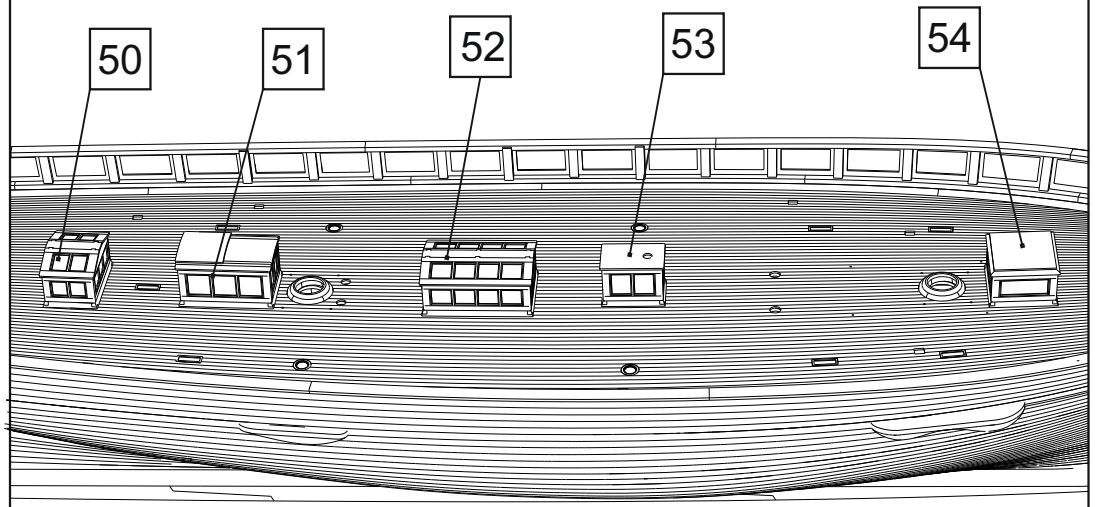

T398
Z284

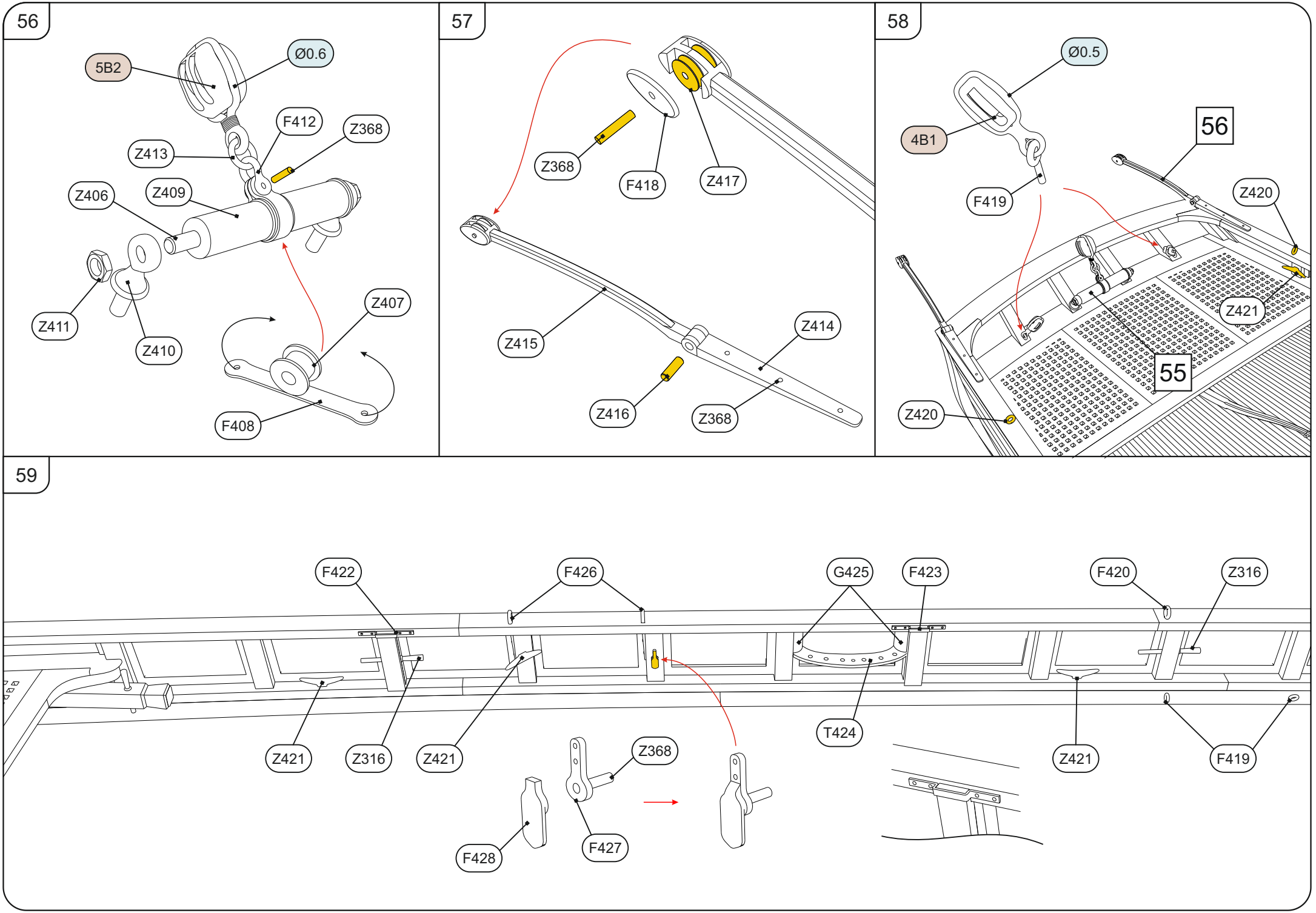
54


T400
T399
T402
T401
T403 R
T404 R

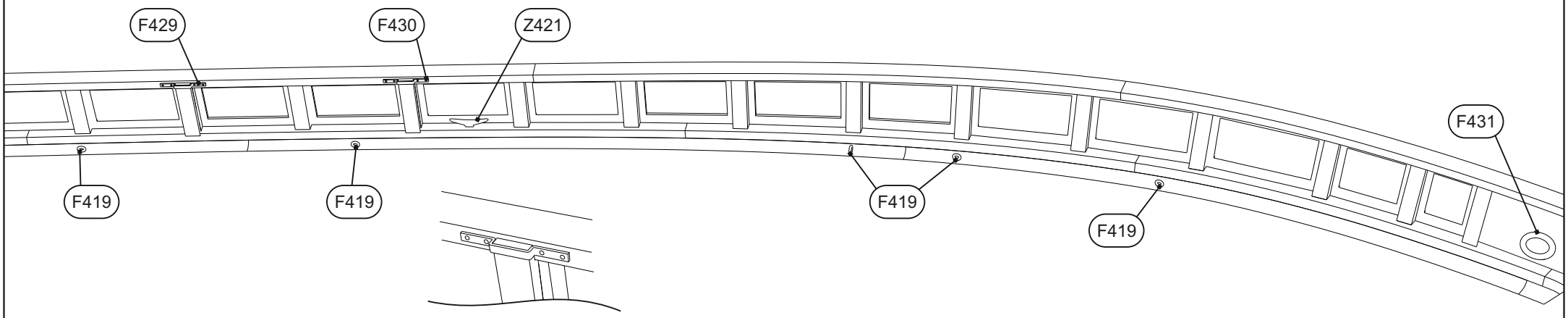

Z405

55

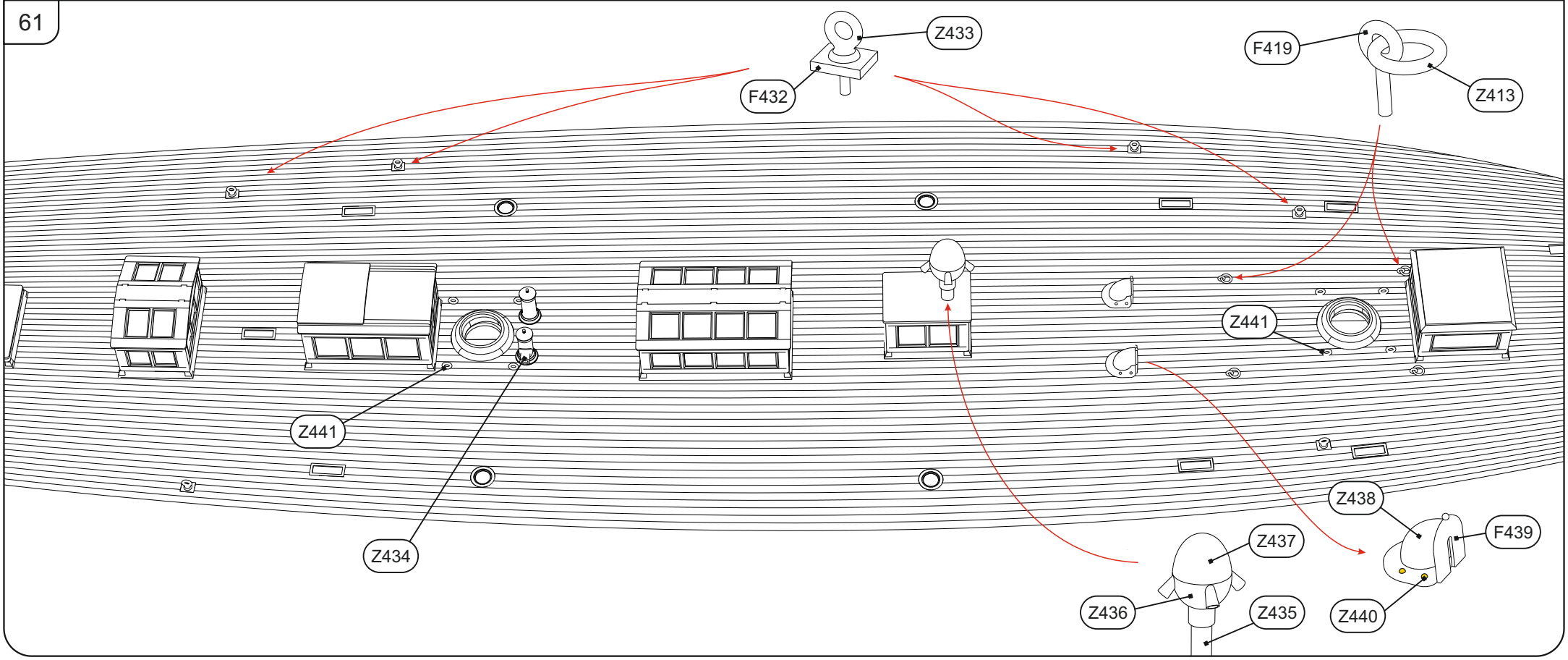

50
51
52
53
54


56
5B2
Ø0.6
F412
Z368
Z413
Z406
Z409
Z411
Z410
Z407
F408
57
Z368
F418
Z417
Z415
Z414
Z416
Z368
58
Ø0.5
4B1
56
F419
Z420
Z421
55
Z420
59
F422
F426
G425
F423
F420
Z316
Z421
Z316
Z421
T424
Z421
F419
Z368
F428
F427

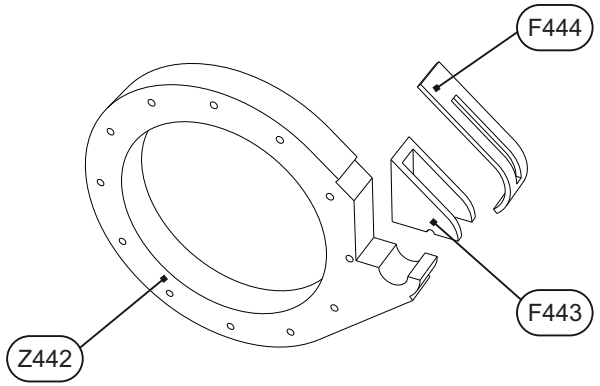
60


F429
F430
Z421
F431
F419
F419
F419
F419

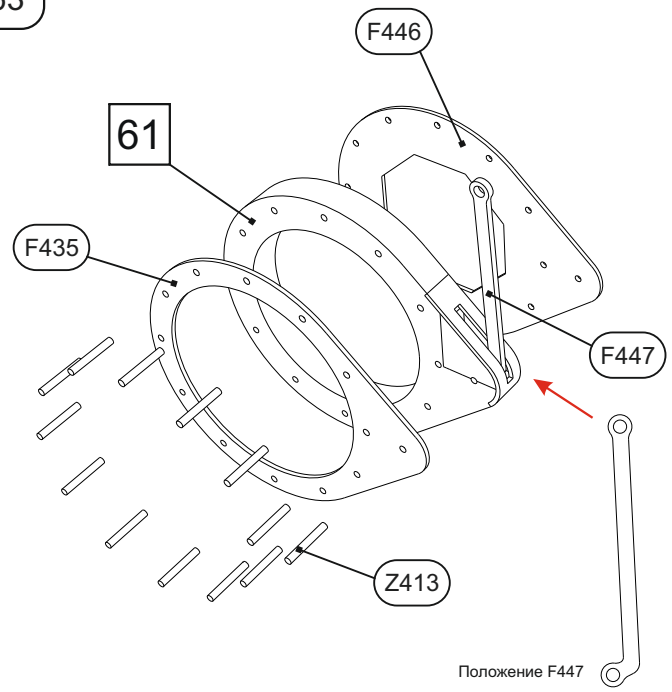
61


Z433
F432
F419
Z413
Z441
Z441
Z434
Z438
F439
Z437
Z436
Z435
Z440

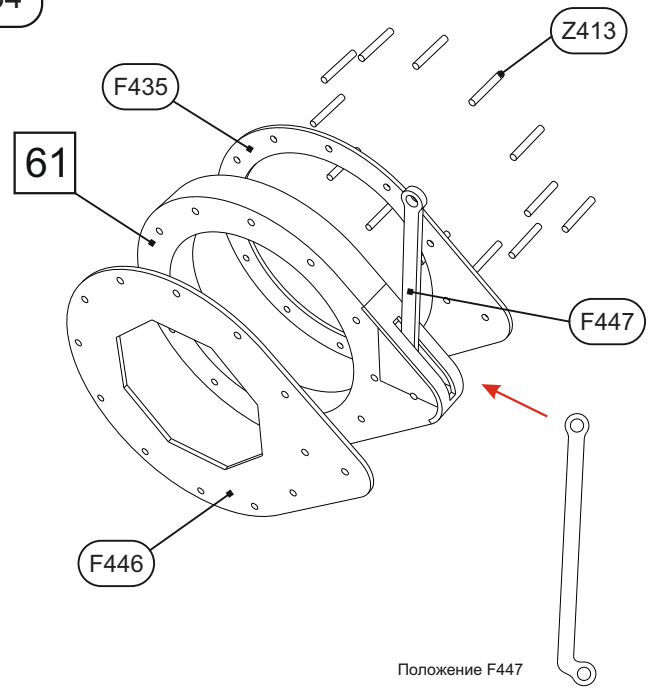
62



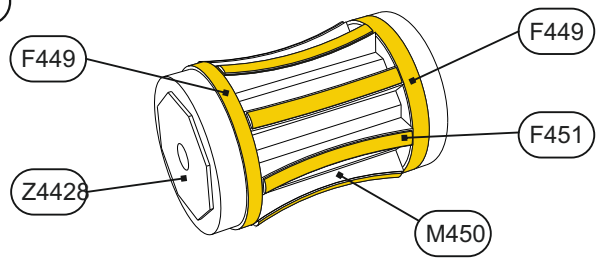
63



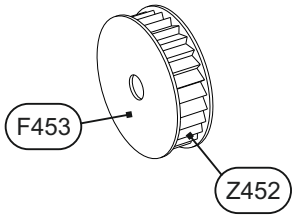
64



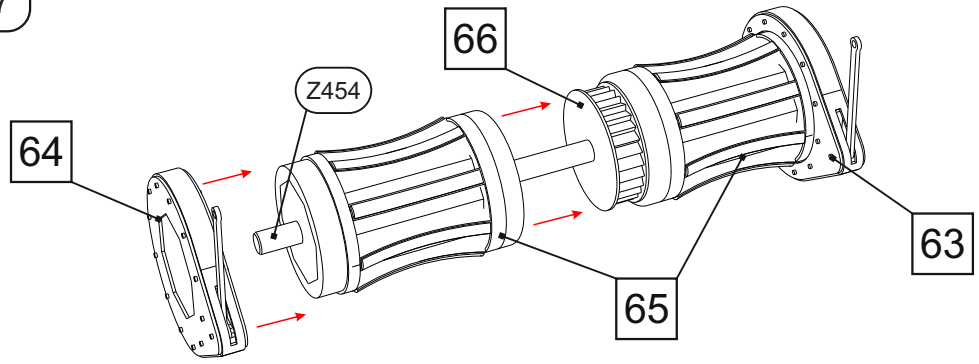
65



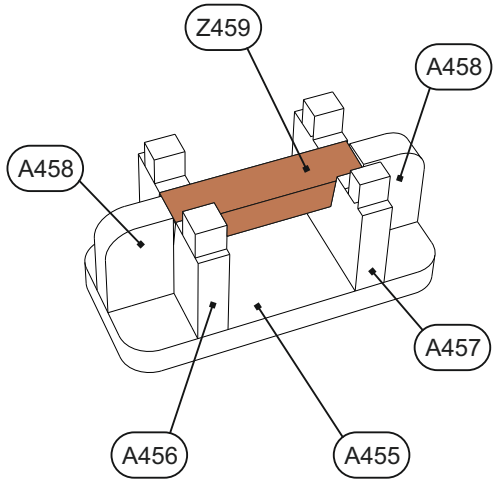
66



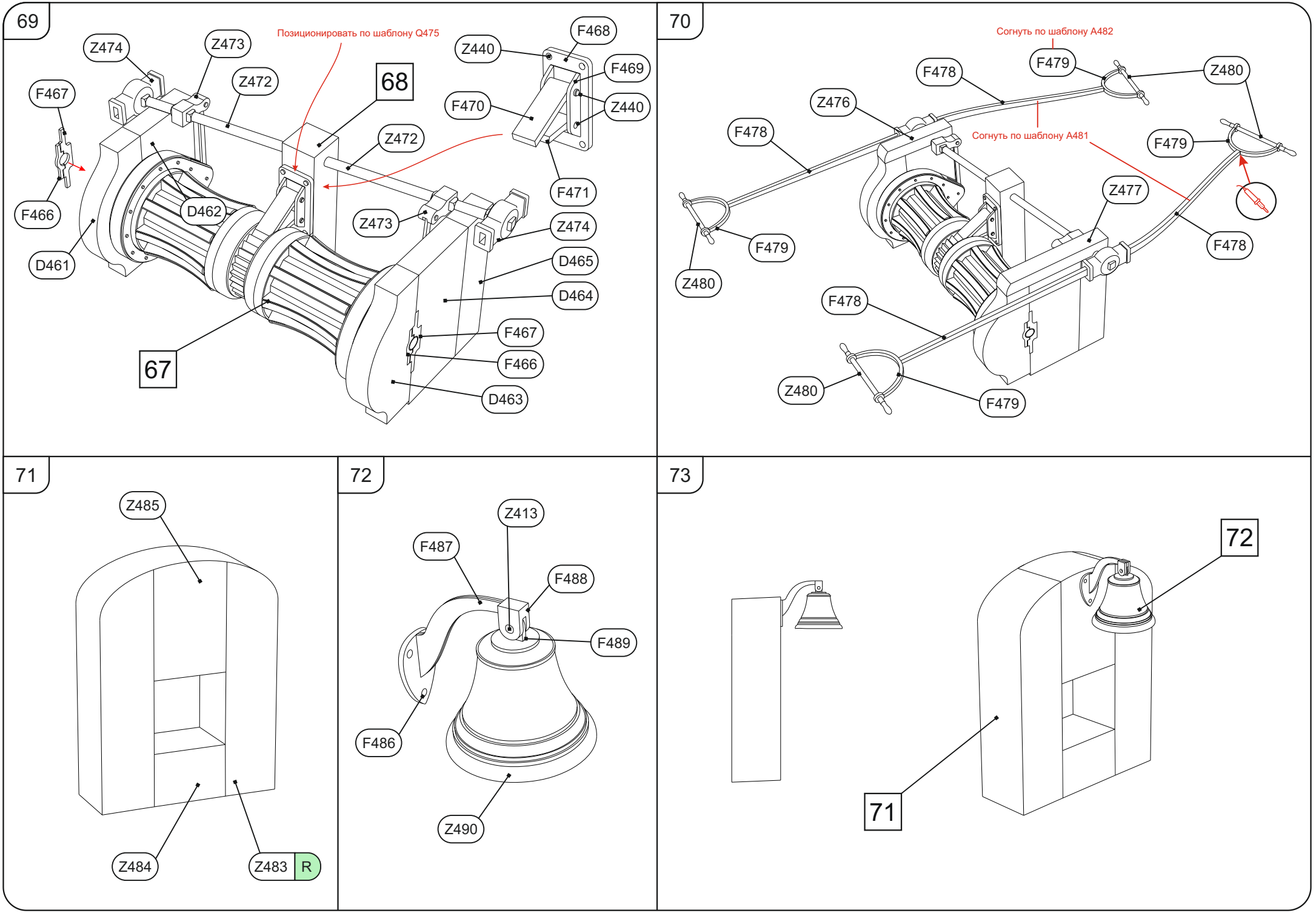
67



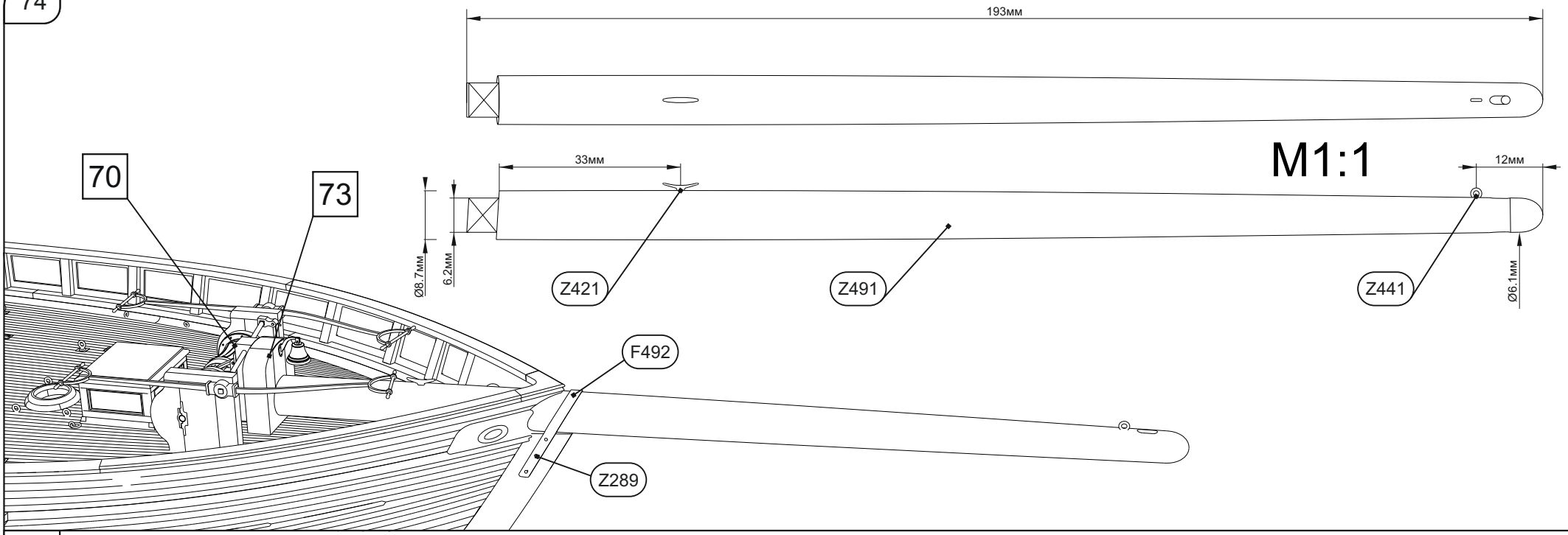
68



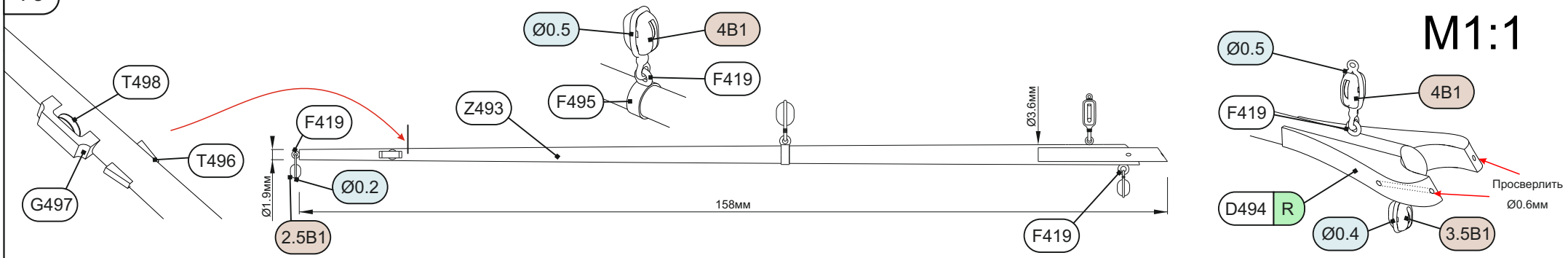



69
Позиционировать по шаблону Q475
Z474
Z473
Z472
68
F467
F466
D462
D461
Z472
Z473
F468
Z440
F469
F470
Z440
F471
Z474
D465
D464
F467
F466
D463
67
70
Согнуть по шаблону A482
F478
F479
Z480
Z476
Согнуть по шаблону A481
F479
Z477
F478
F478
F479
Z480
F478
Z480
F479
71
Z485
Z484
Z483
R
72
Z413
F487
F488
F489
F486
Z490
73
72
71

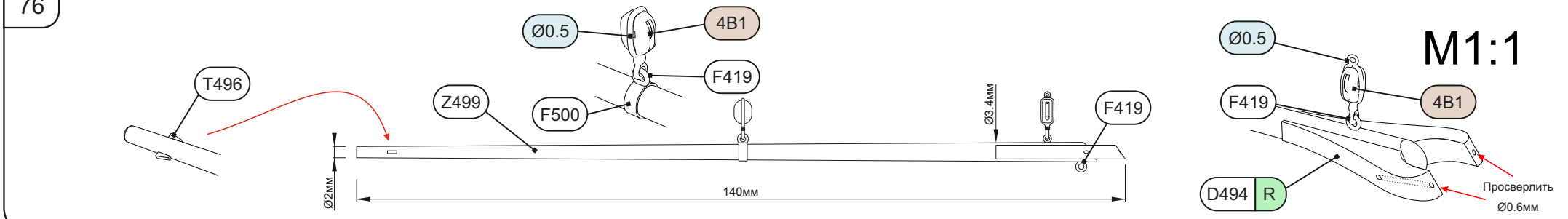
74


193мм
M1:1
70
73
33мм
12мм
Ø8.7мм
6.2мм
Z421
Z491
Z441
Ø6.1мм
F492
Z289

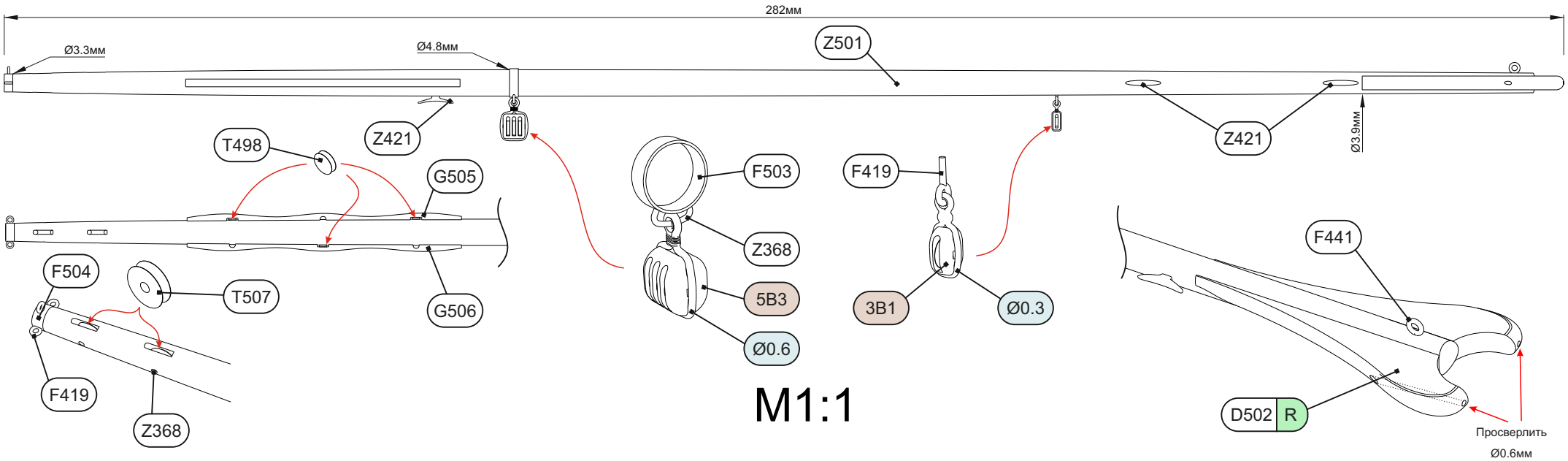
75


T498
T496
G497
F419
Ø1.9мм
Ø0.2
2.5B1
Z493
Ø0.5
4B1
F419
F495
Ø3.6мм
158мм
F419
M1:1
Ø0.5
4B1
F419
Просверлить
Ø0.6мм
D494
R
Ø0.4
3.5B1

76

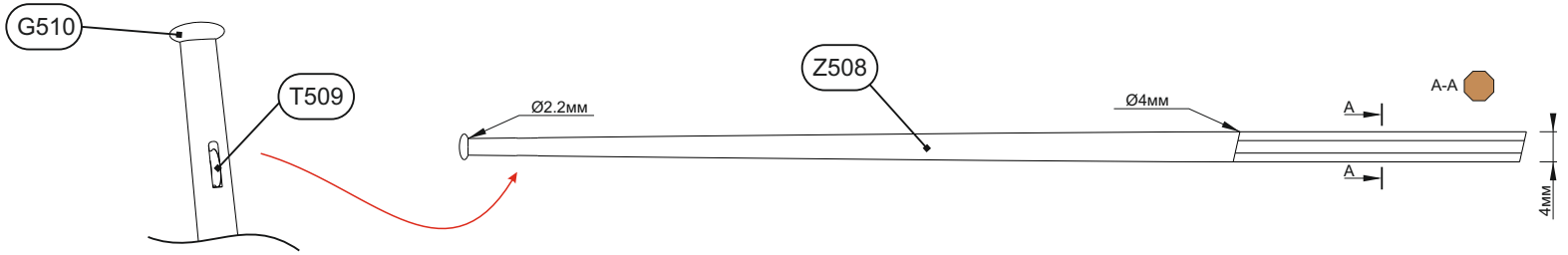

T496
Ø2мм
Z499
Ø0.5
4B1
F419
F500
Ø3.4мм
F419
140мм
M1:1
Ø0.5
4B1
F419
Просверлить
Ø0.6мм
D494
R

77



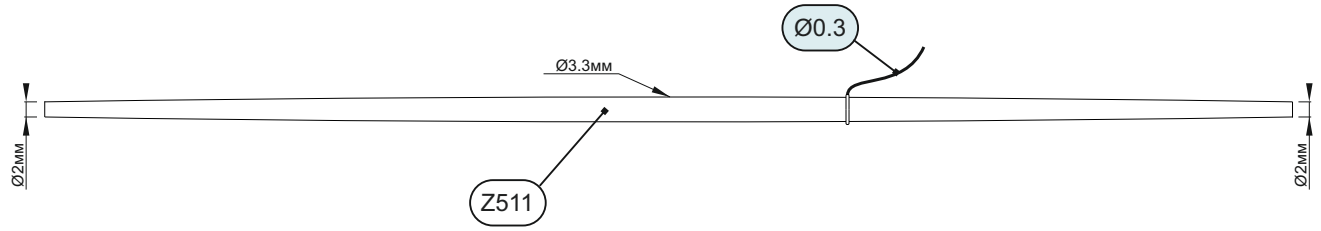
M1:1

78

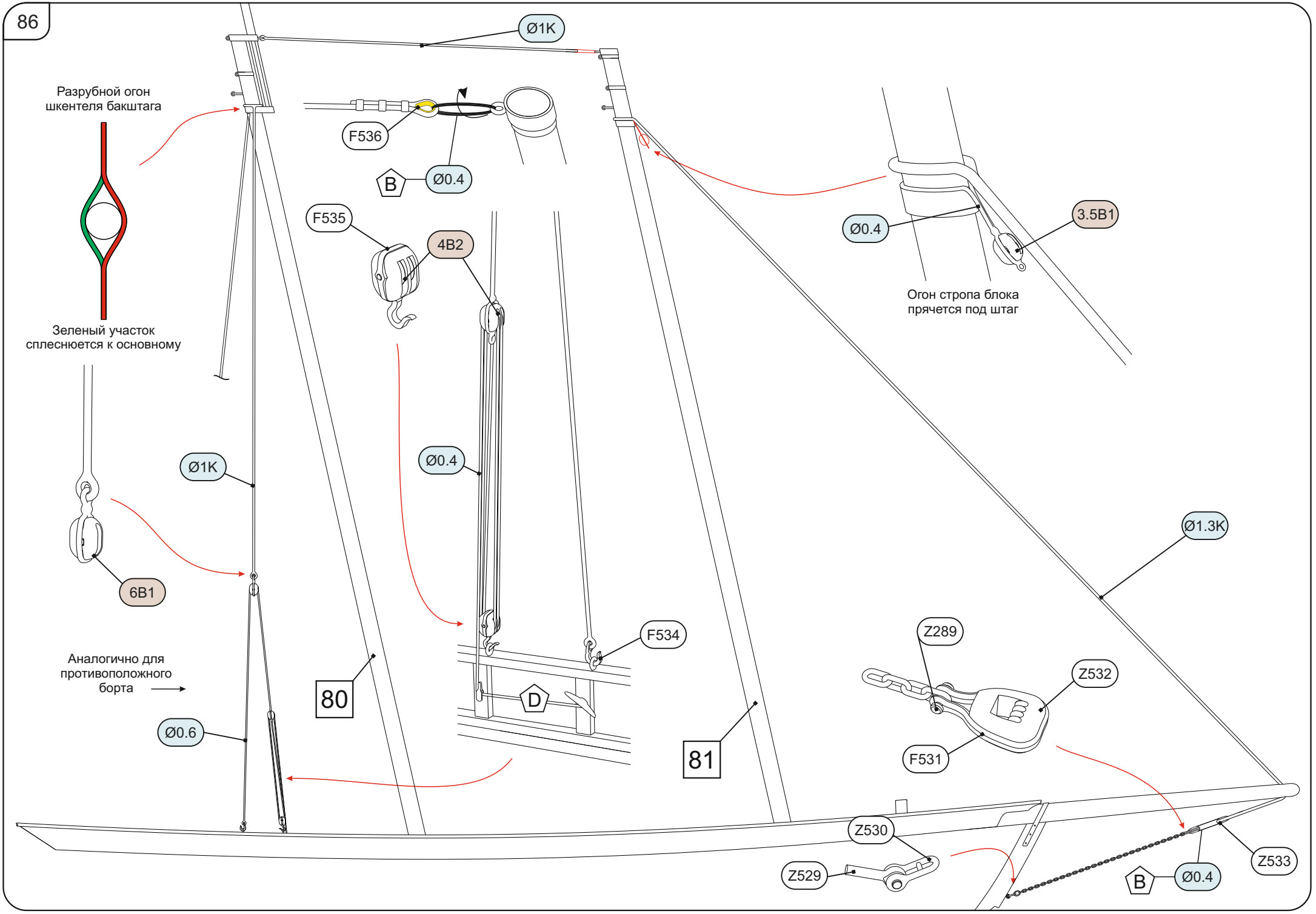


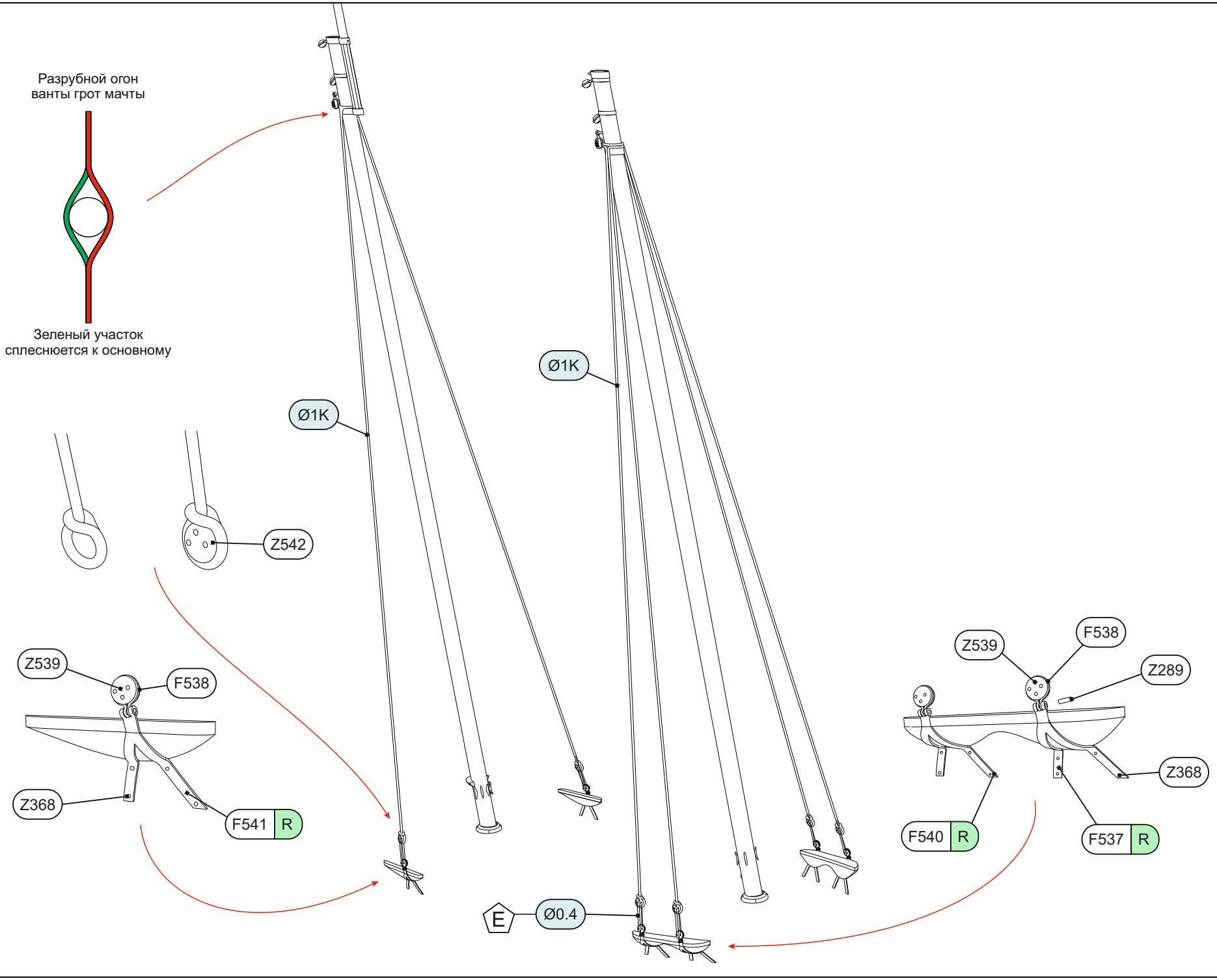
M1:1

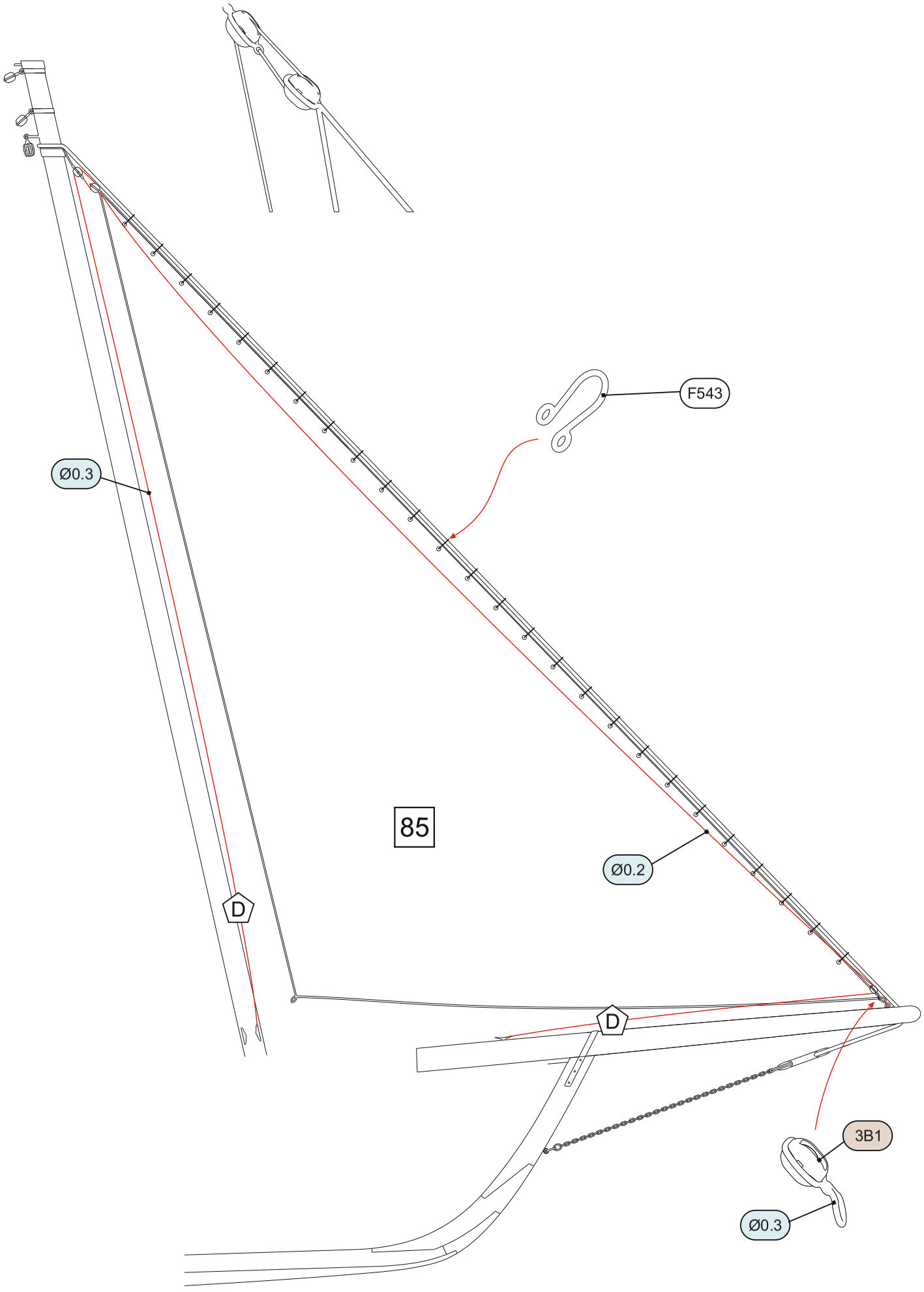
79

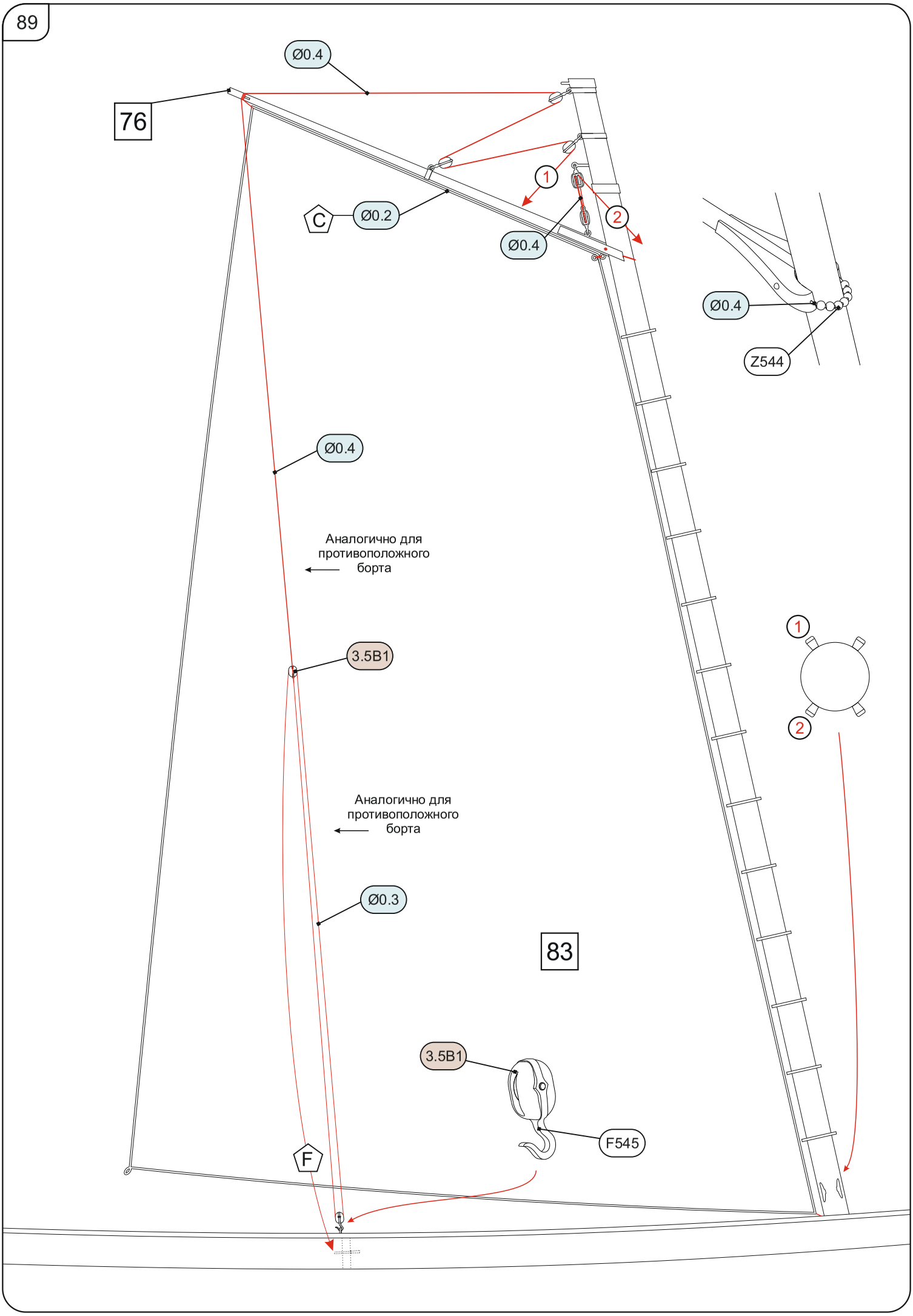


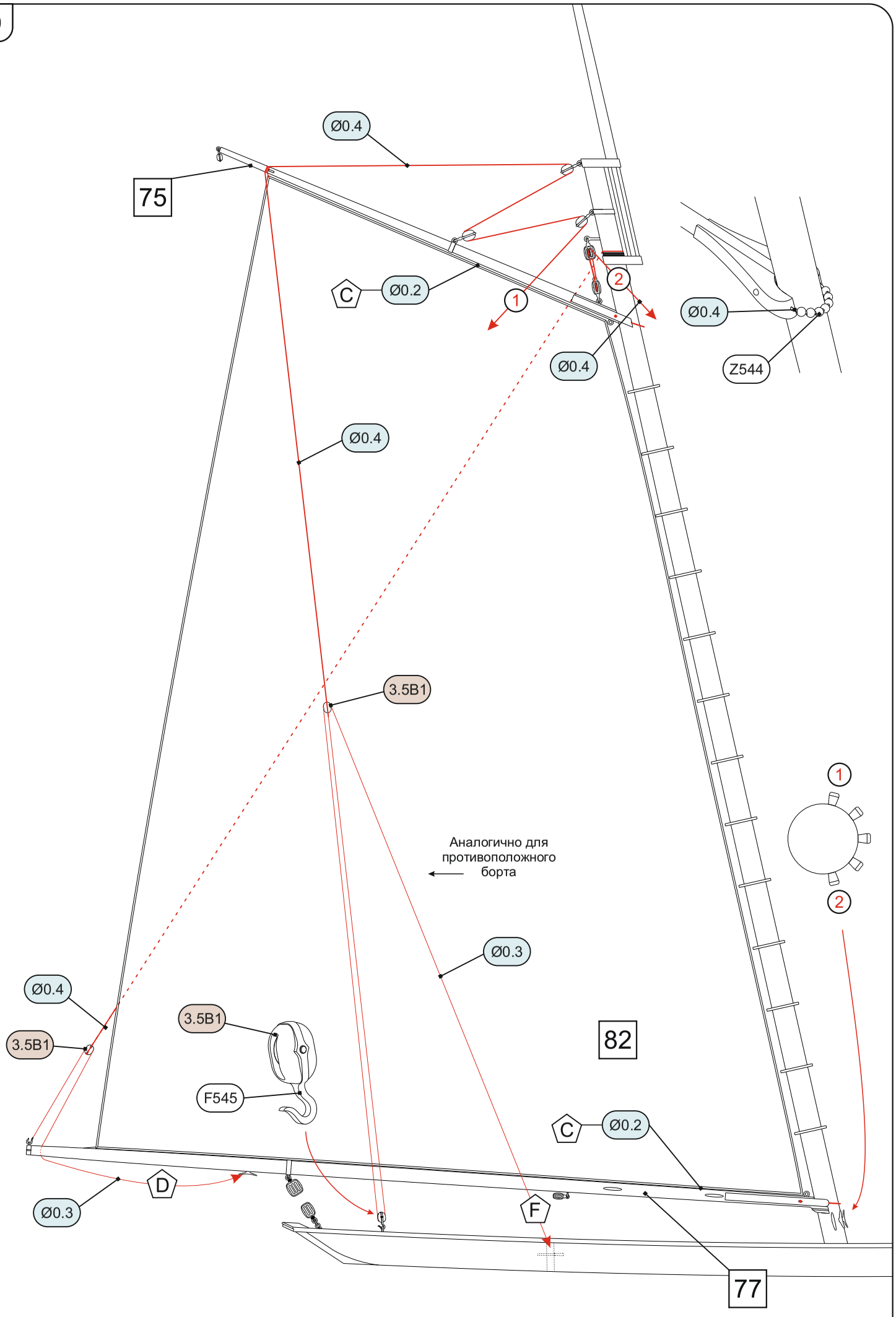
M1:1


Разрубной огон
шкентеля бакштага
Зеленый участок
сплеснюется к основному
Ø1K
F536
B
Ø0.4
F535
4B2
Ø0.4
3.5B1
Огон стропа блока
прячется под штаг
Ø1K
6B1
Ø0.4
Ø1.3K
Аналогично для
противоположного
борта
80
D
F534
Z289
Z532
F531
81
Ø0.6
Z530
Z529
B
Ø0.4
Z533

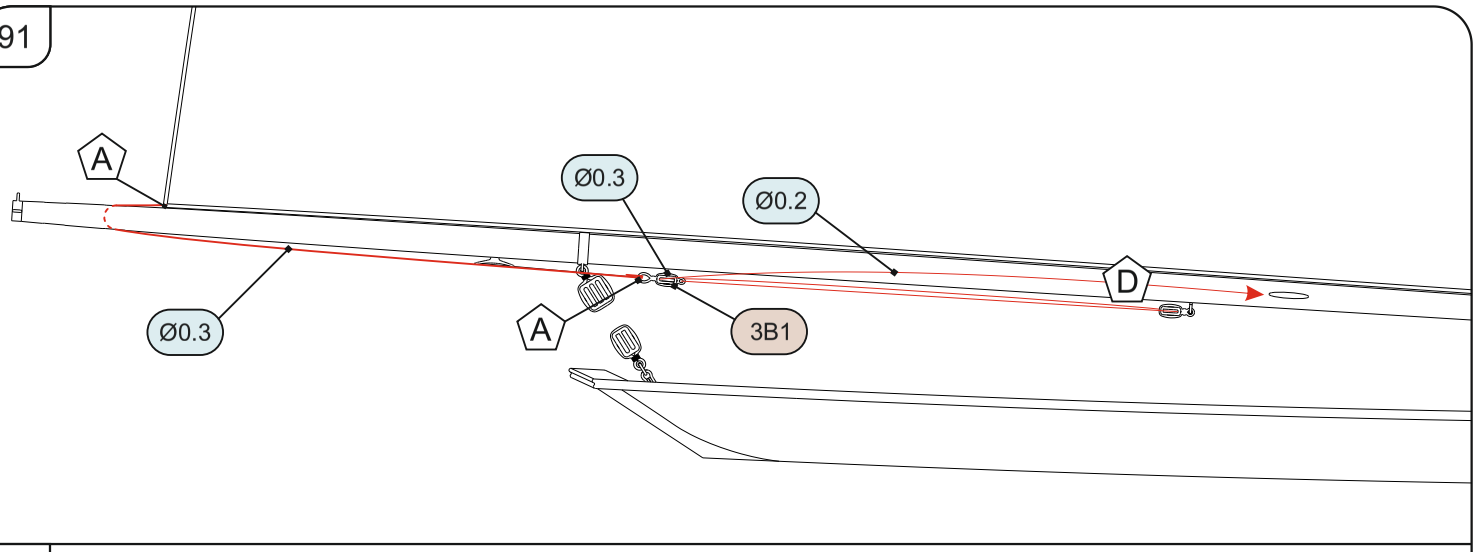

Разрубной огон
ванты грот мачты
Зеленый участок
сплеснюется к основному
Ø1K
Ø1K
Z542
Z539
F538
Z368
F541
R
Z539
F538
Z289
Z368
F540
R
F537
R
E
Ø0.4


F543
Ø0.3
85
Ø0.2
D
D
3B1
Ø0.3

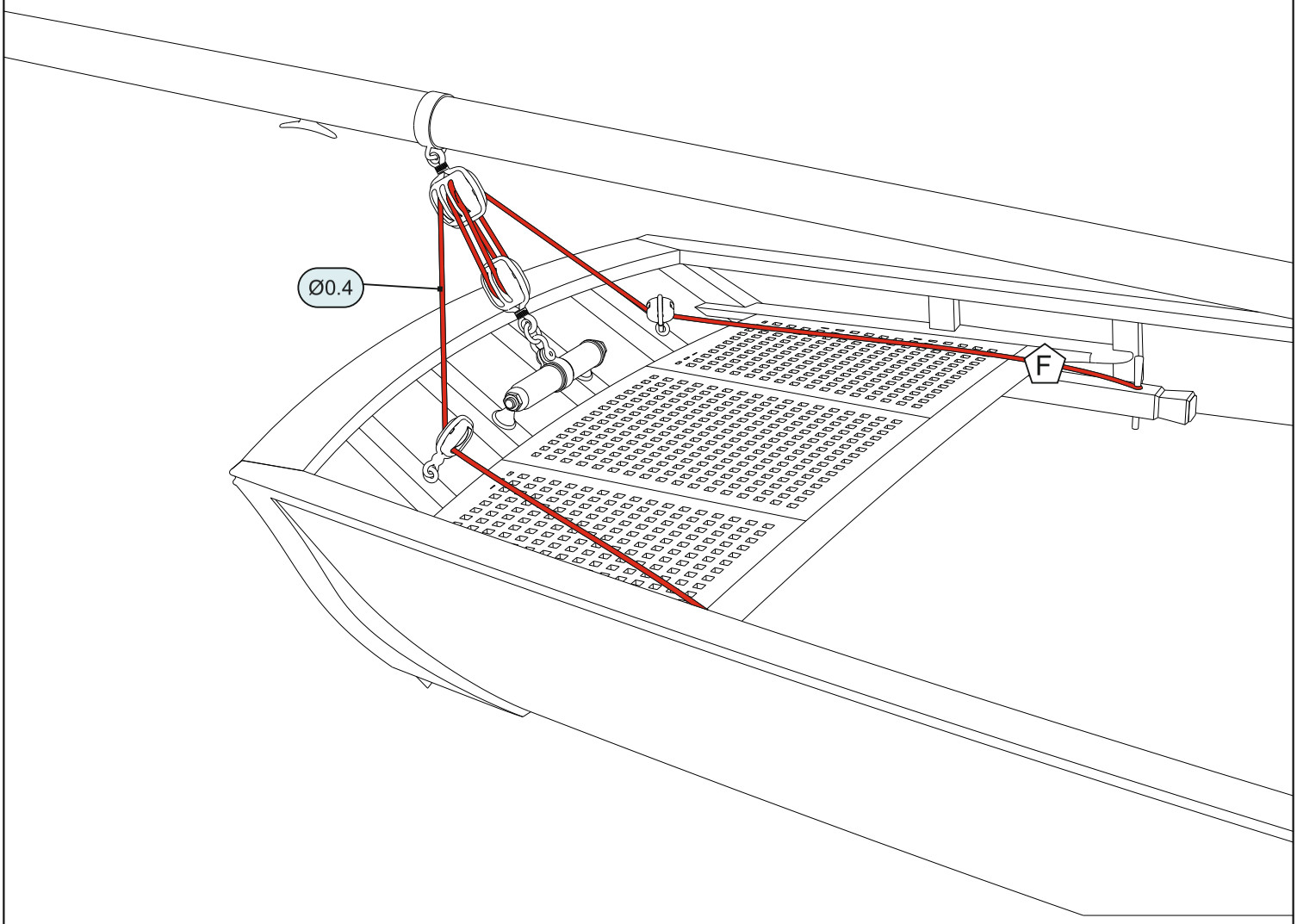

Ø0.4
76
1
C
Ø0.2
2
Ø0.4
Ø0.4
Z544
Ø0.4
Аналогично для противоположного борта
1
3.5B1
2
Аналогично для противоположного борта
Ø0.3
83
3.5B1
F545
F

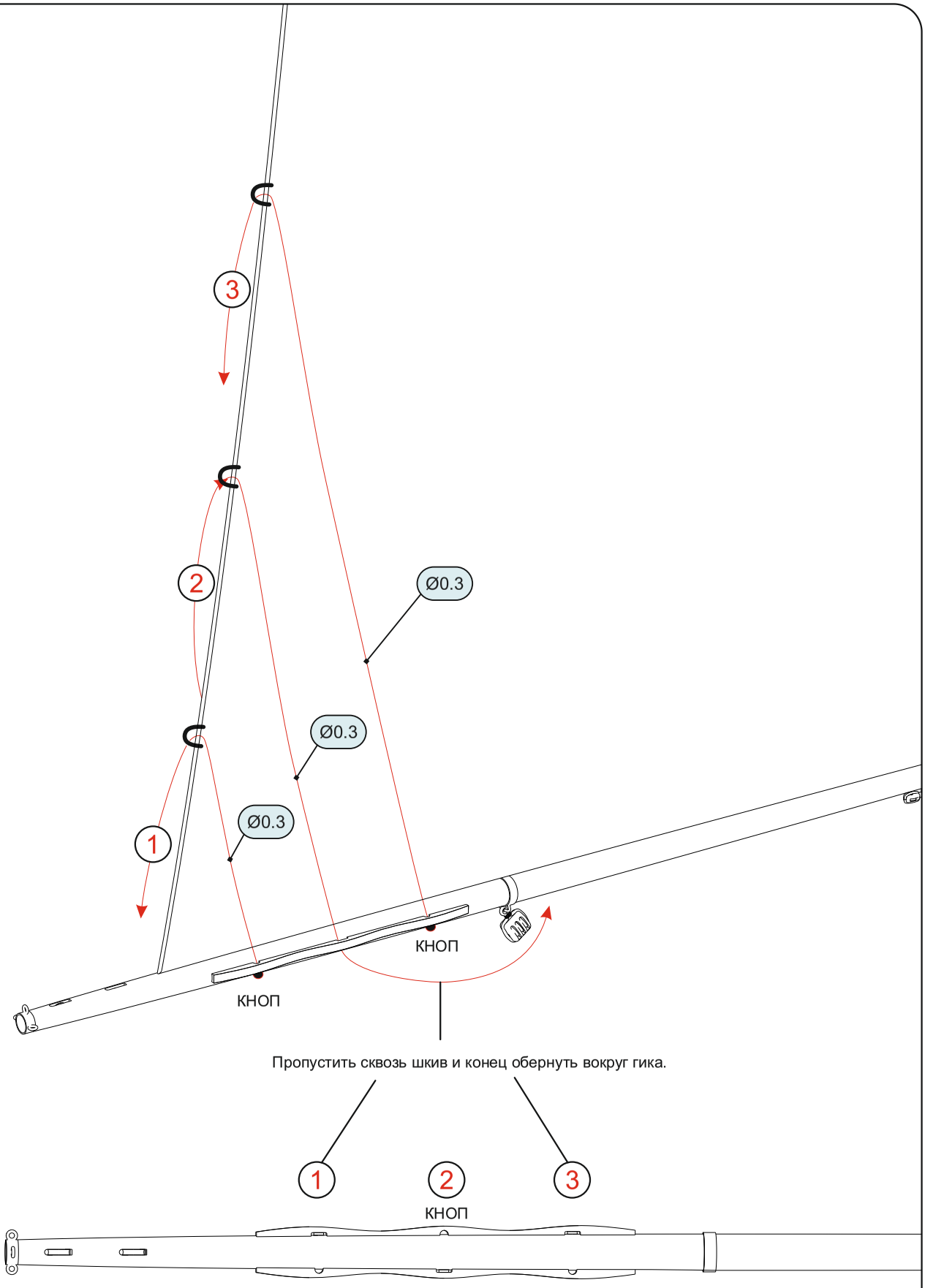

Ø0.4
75
C
Ø0.2
1
2
Ø0.4
Ø0.4
Z544
Ø0.4
3.5B1
Аналогично для
противоположного
борта
1
2
Ø0.3
Ø0.4
3.5B1
3.5B1
82
F545
C
Ø0.2
D
Ø0.3
F
77

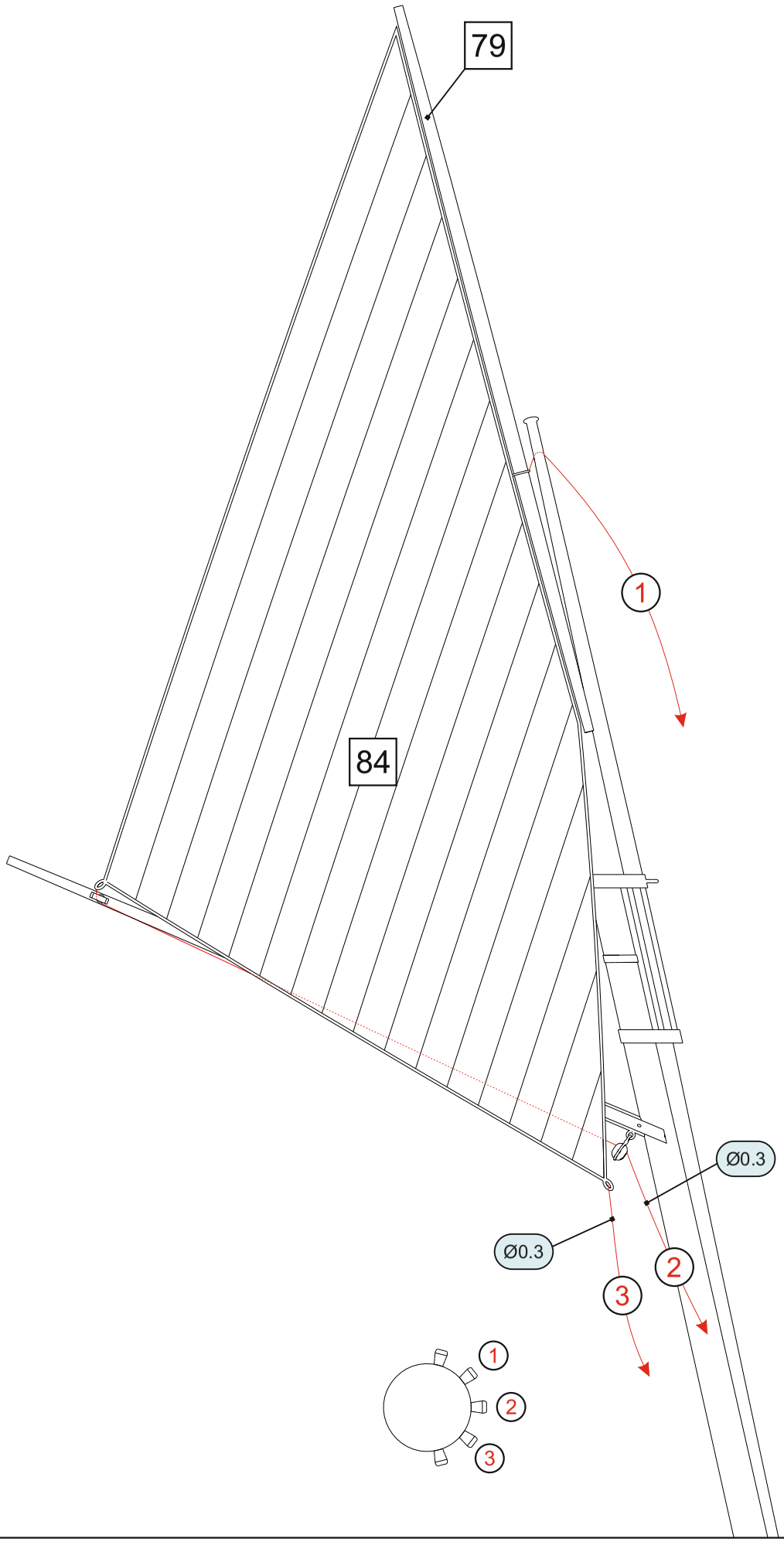
91



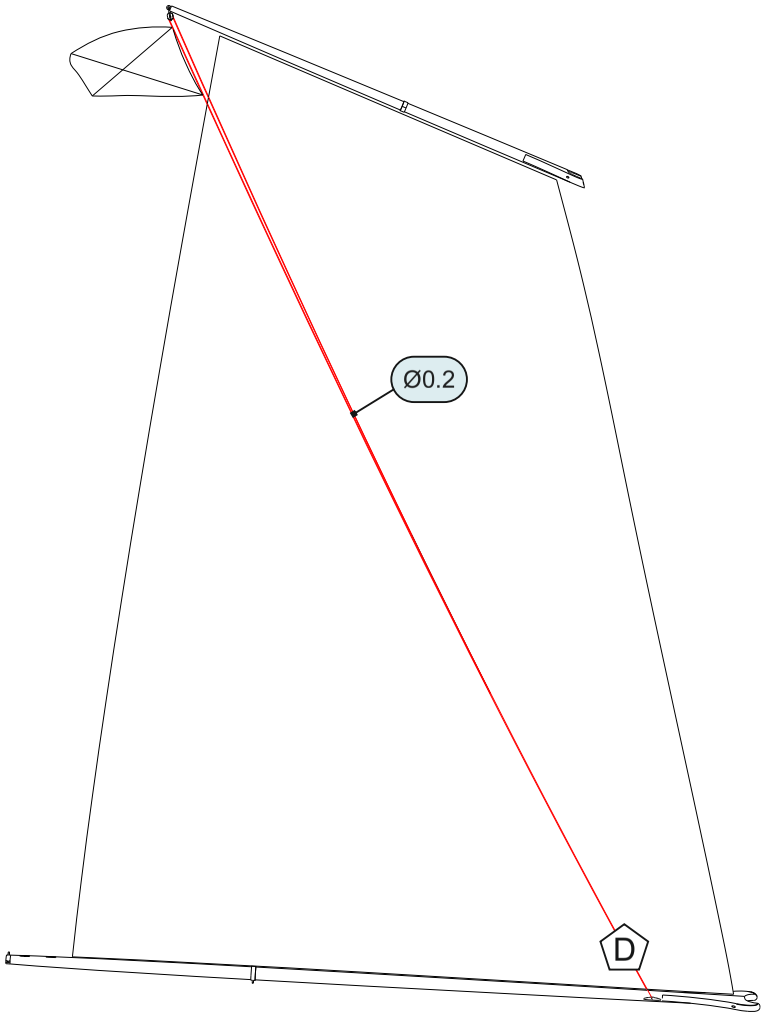
92



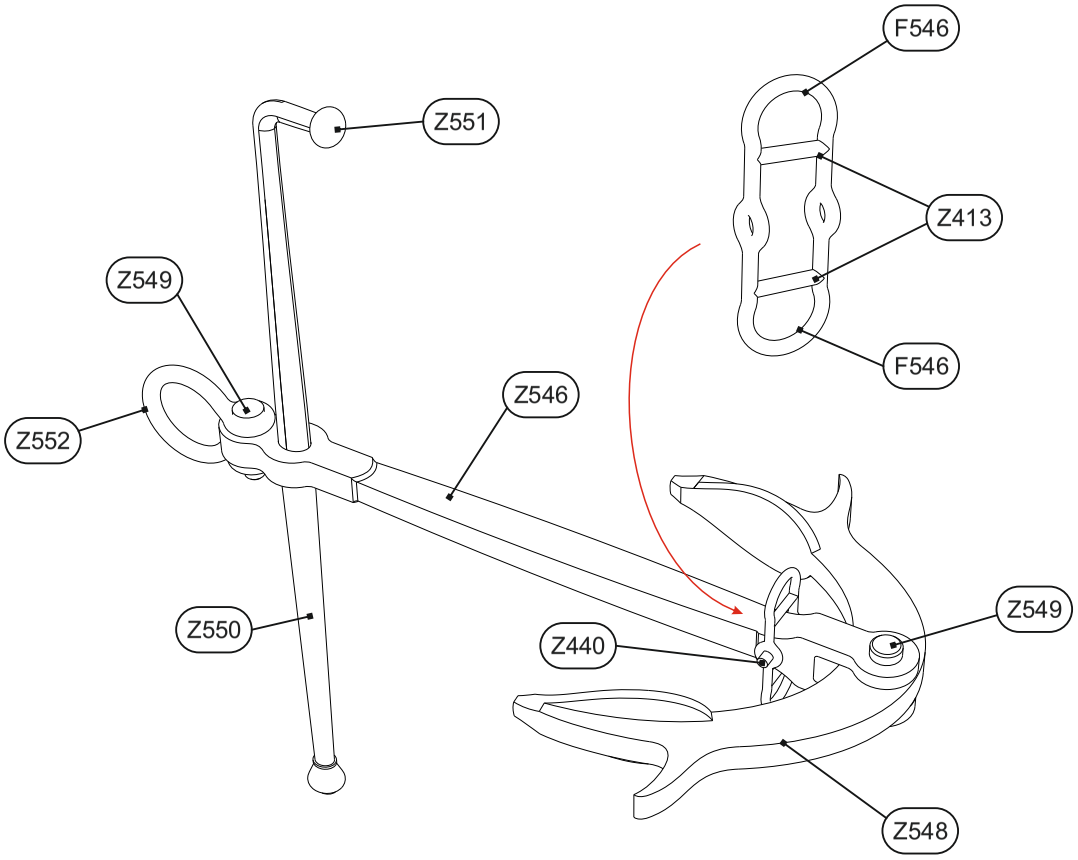

3
2
1
Ø0.3
Ø0.3
Ø0.3
КНОП
КНОП
Пропустить сквозь шкив и конец обернуть вокруг гика.
1
2
3
КНОП

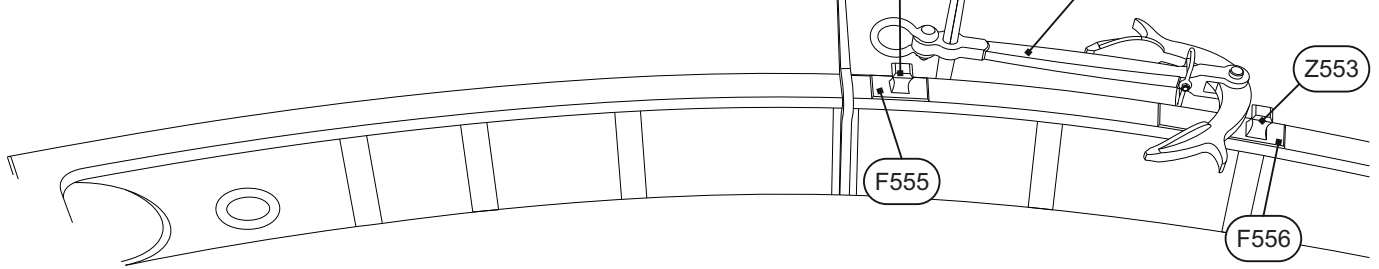

79
84
1
Ø0.3
Ø0.3
2
3
1
2
3

95

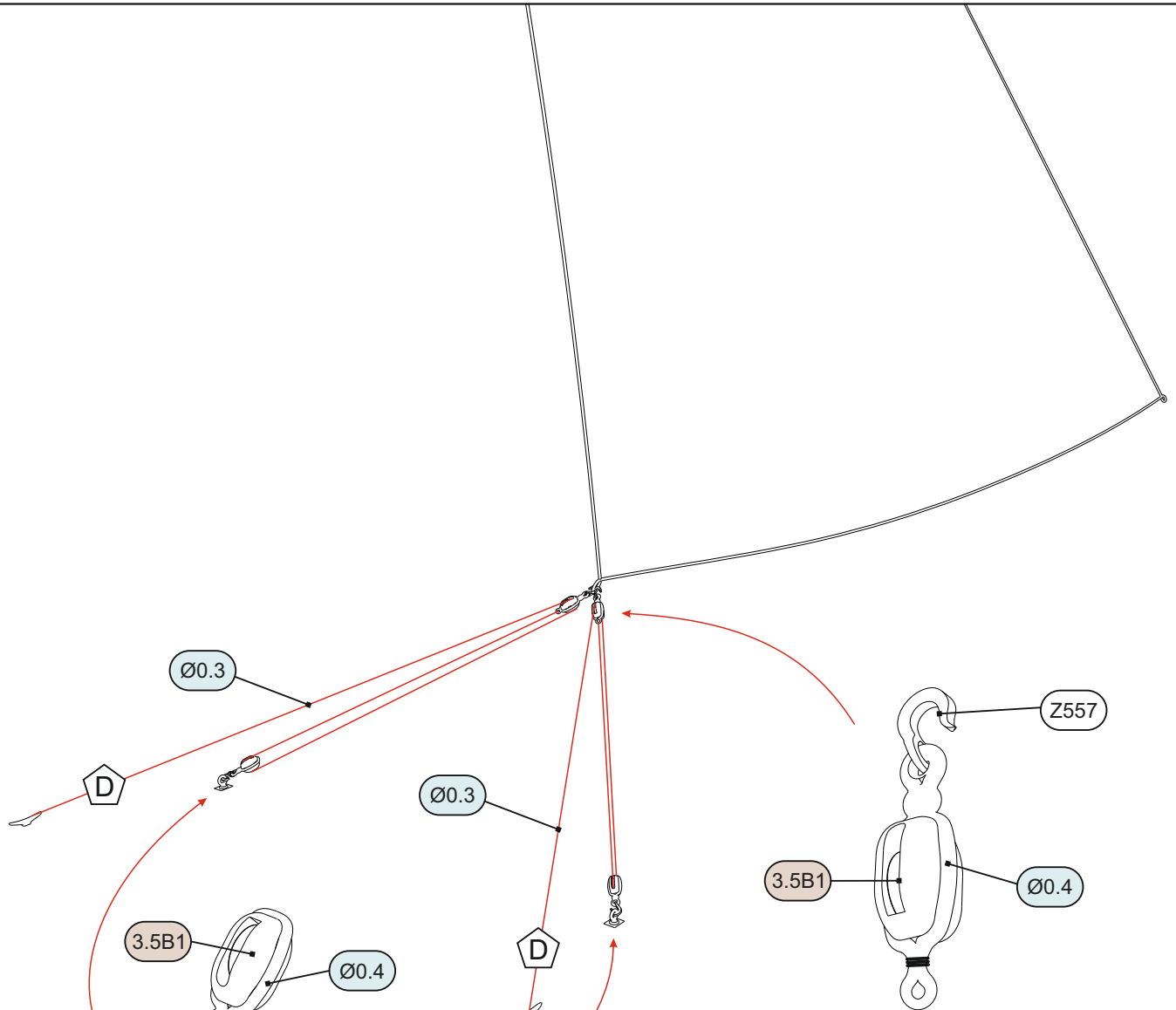


96

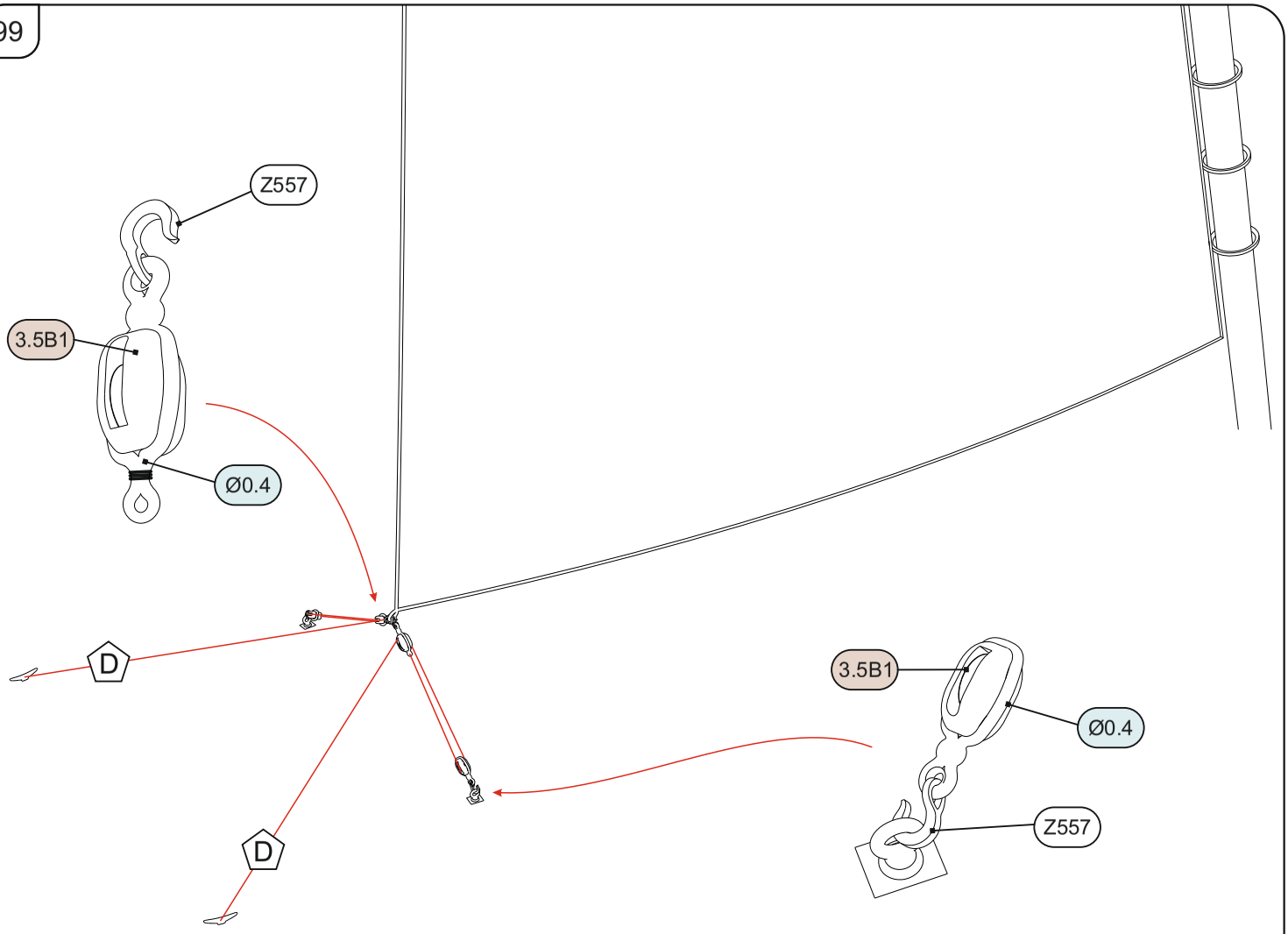




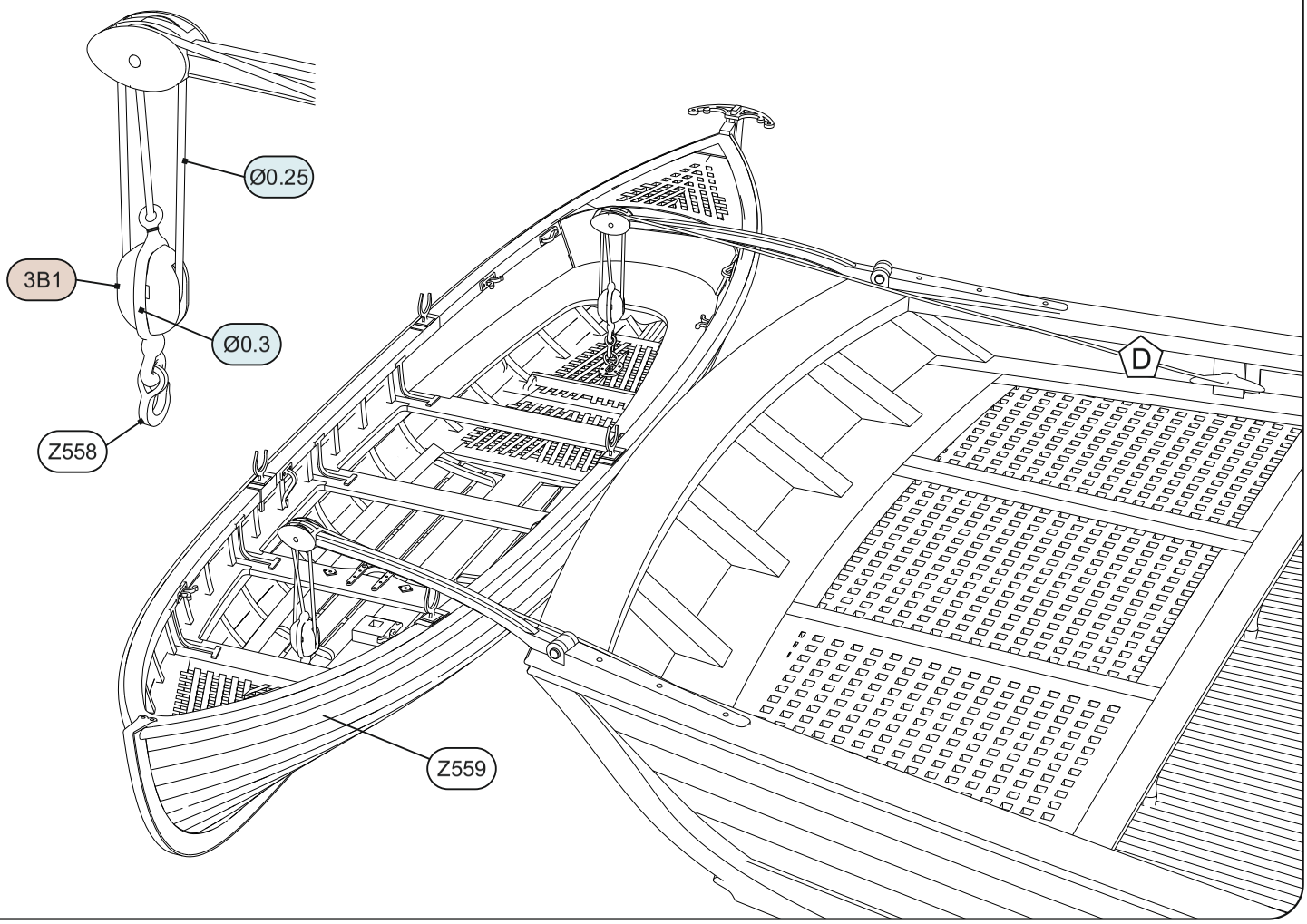
98

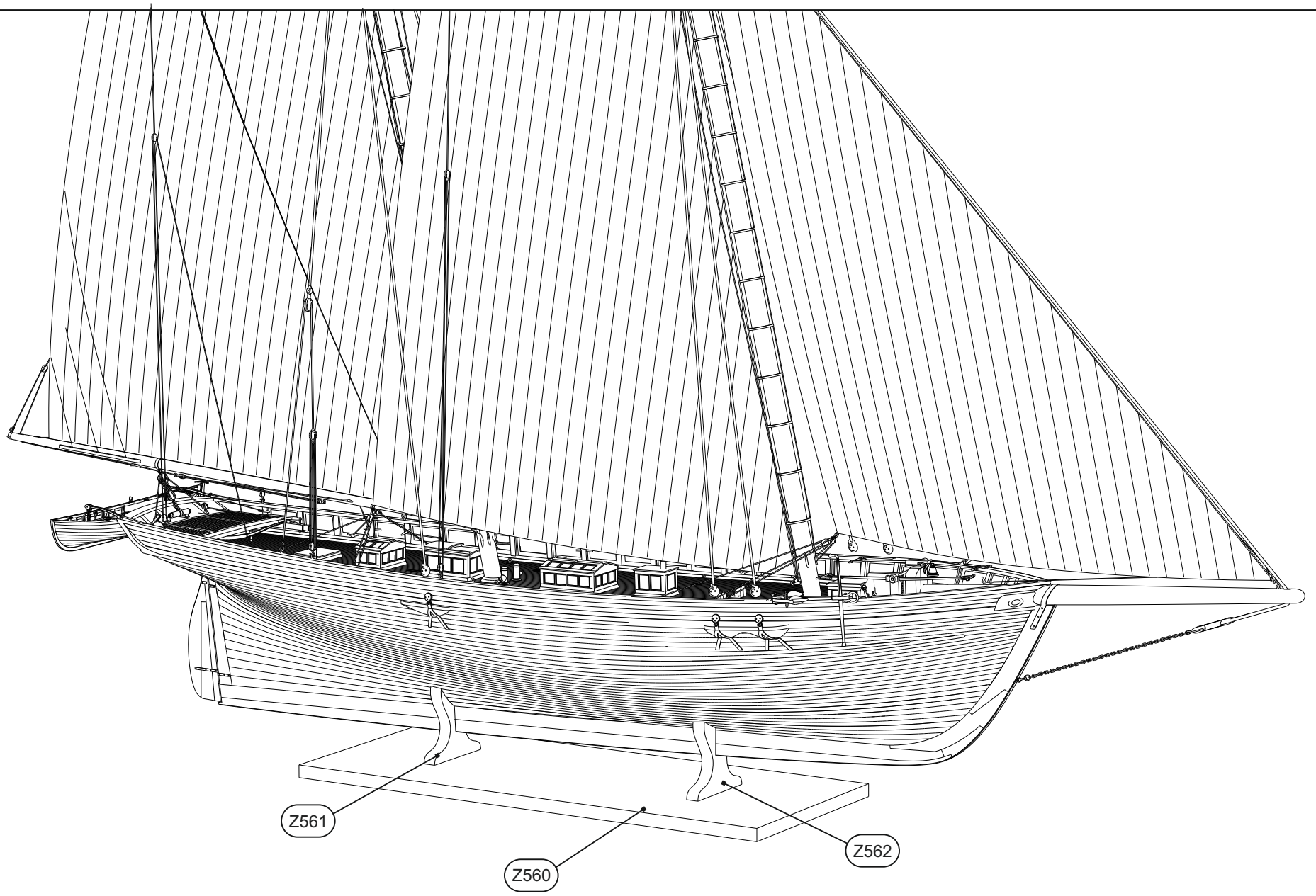


99



100




Z561
Z560
Z562