

Uragan ("hurricane")

1:96 scale

www.cardmodels-r.narod.ru



H ~660 / 560 mm

Paper used:

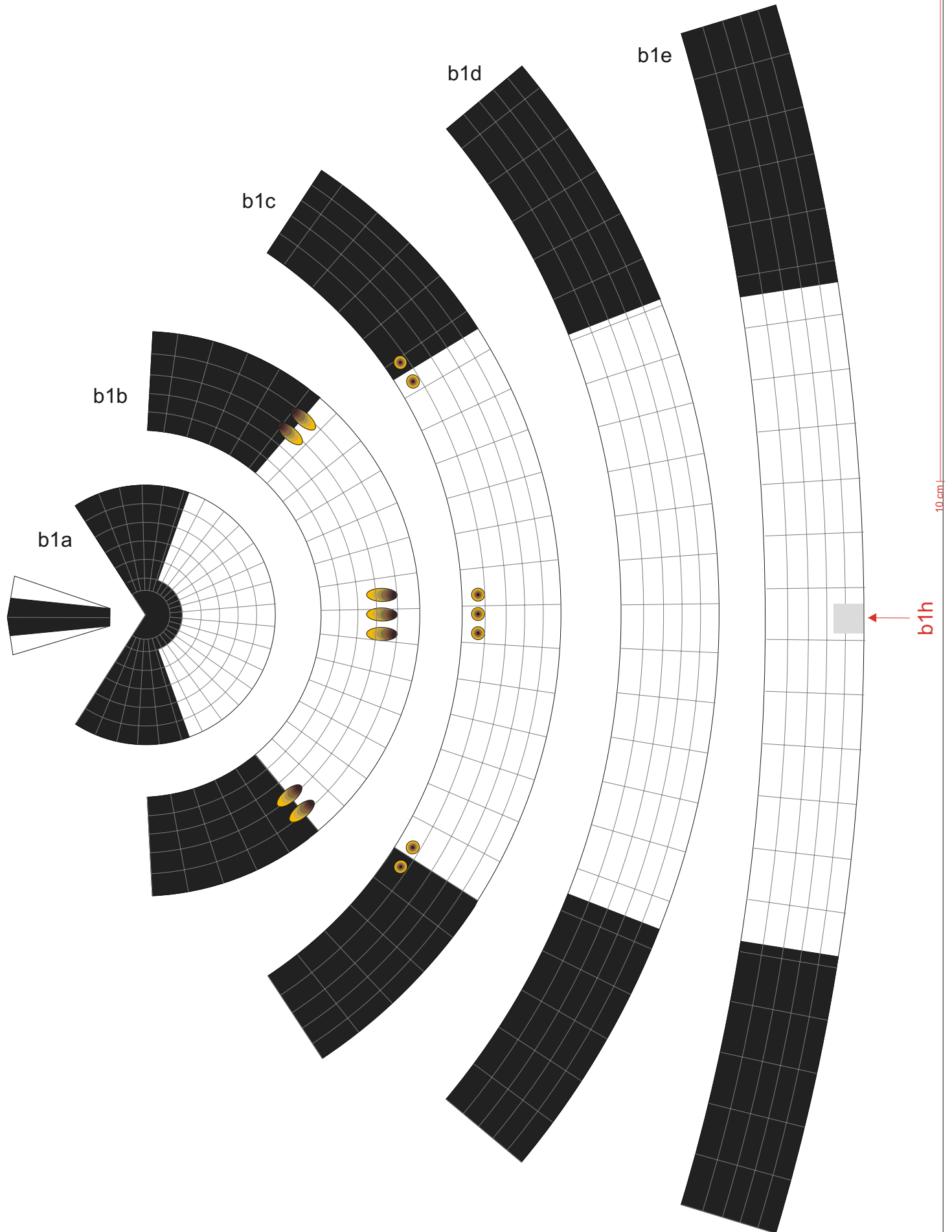
0,15 mm - 130 gr

0,26 mm - 200 gr ("cardstock")

Glue: PVA

Many thanks to Eugene BELIK for the test-building of the 1-st stage winged blocks!

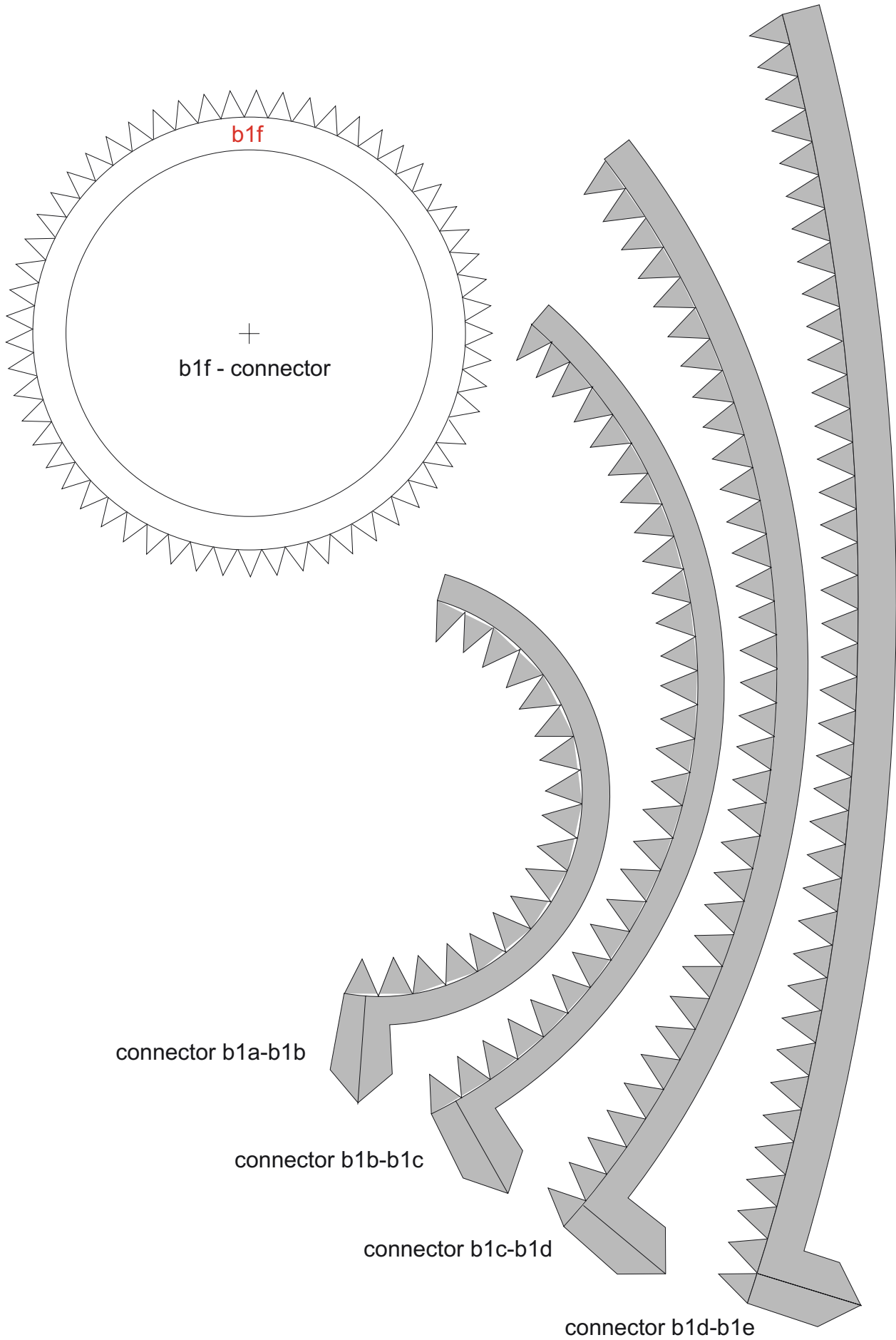
10 cm

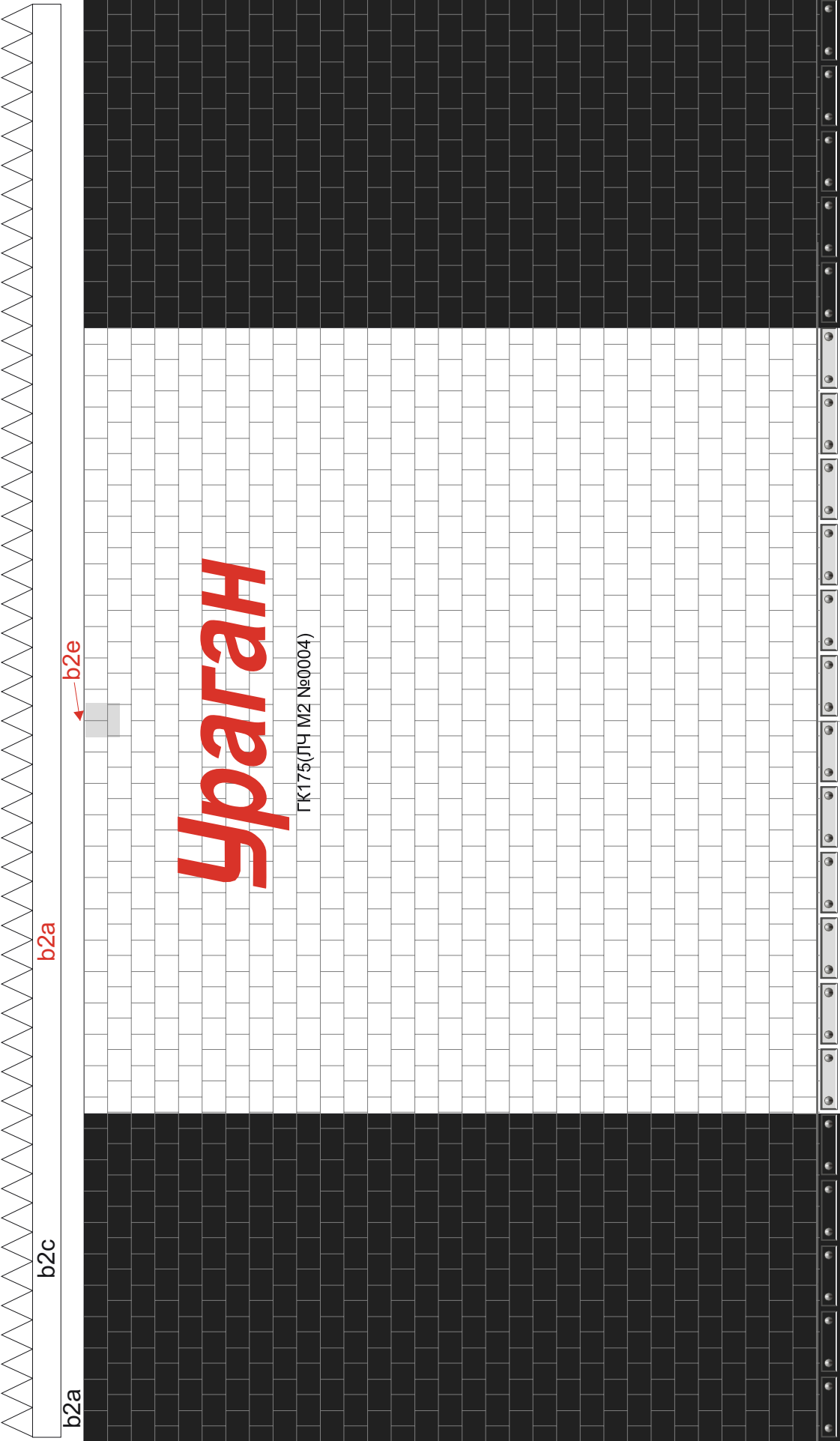


10 cm

b1h

Print on back
side of page 1





b2a

b2c

b2a

b2d-2

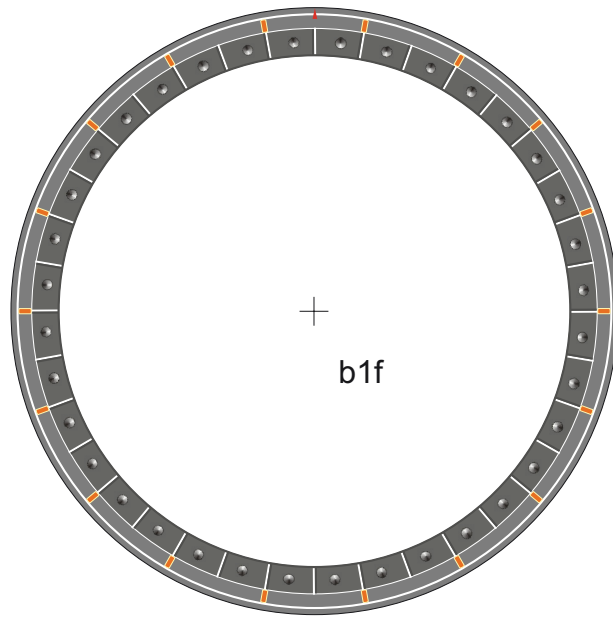
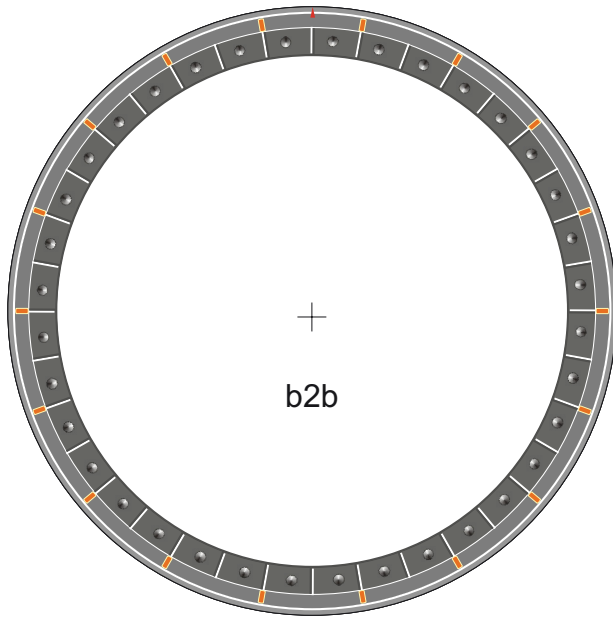
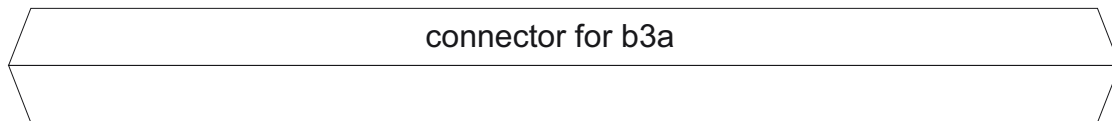
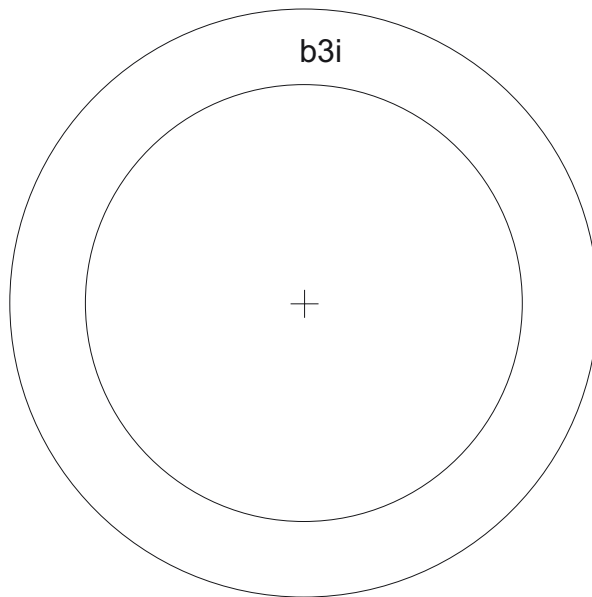
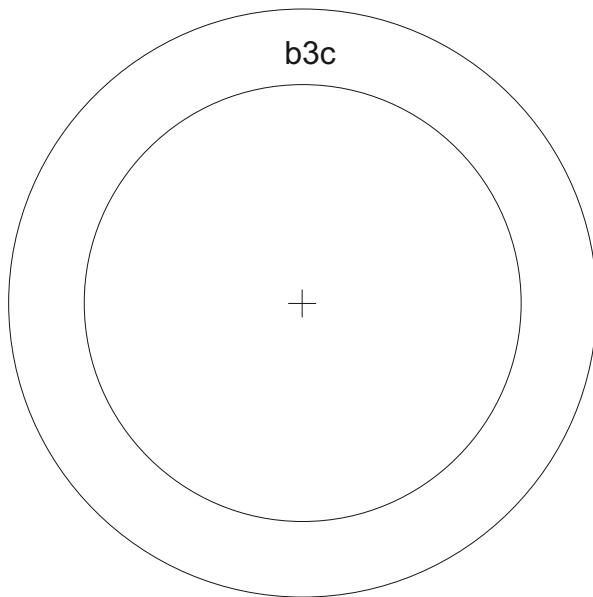
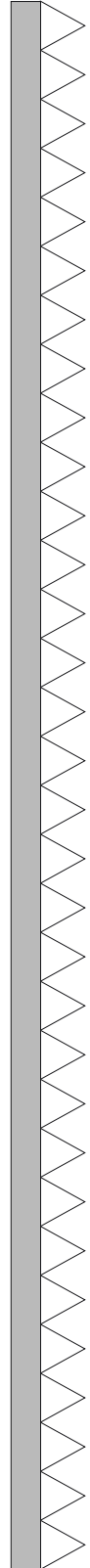
b2d-1

b2d-2

10 cm

10 cm

Print on back
side of page 3

**b1g****b3h**

b3b-1

b3b-2

b3b-2

b3b-1

zone of connecting with moving top part b2

b3a



b3j-1

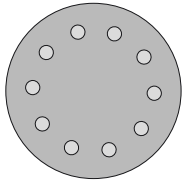
b3j-1

10 cm

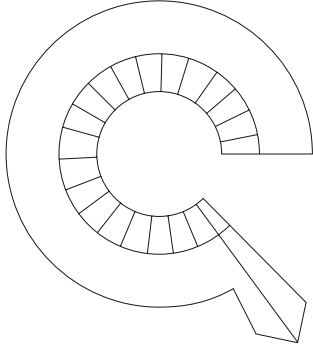
10 cm

10 cm

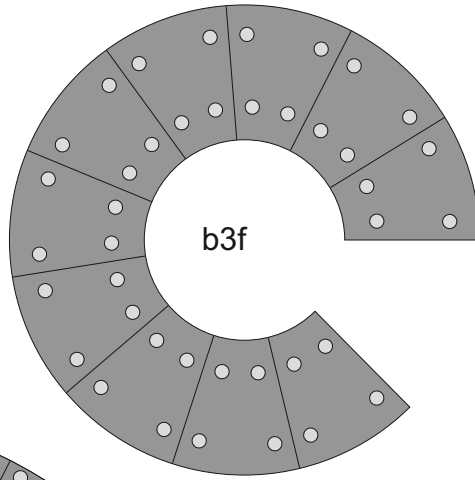
b3e



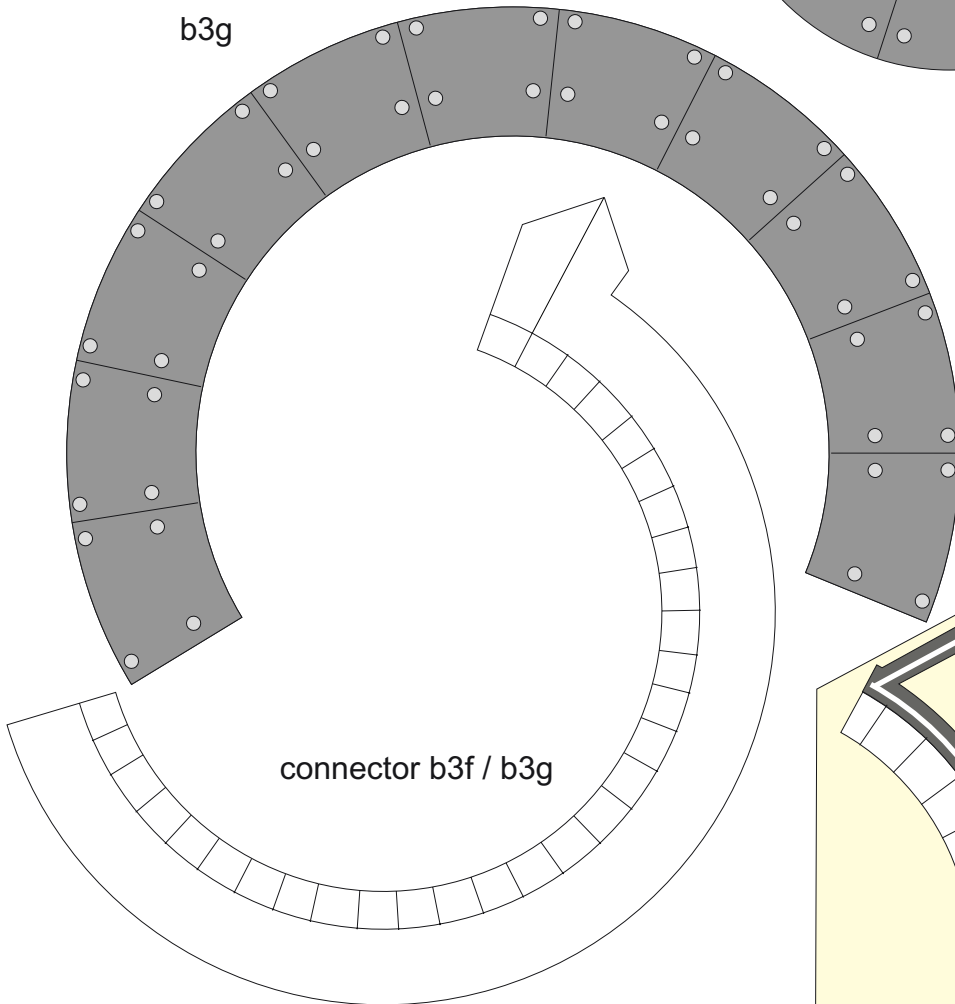
connector b3e / b3f



b3f

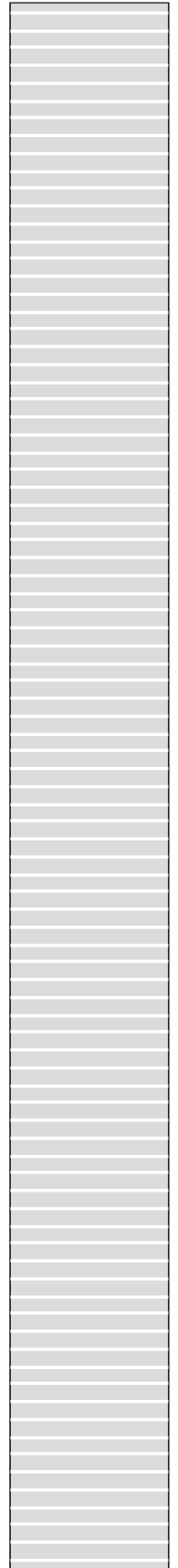


b3g



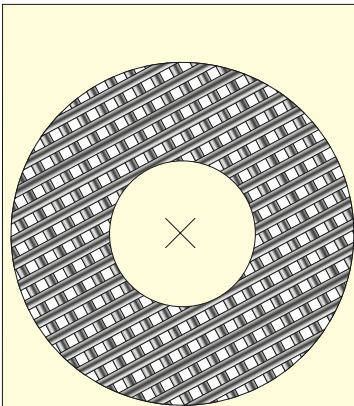
connector b3f / b3g

b3k

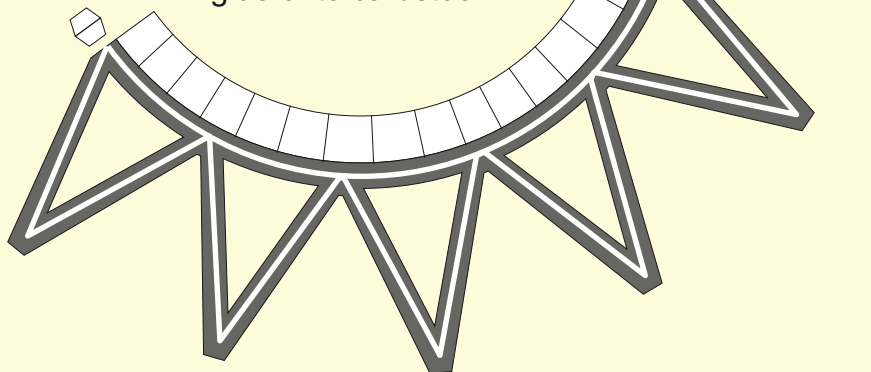


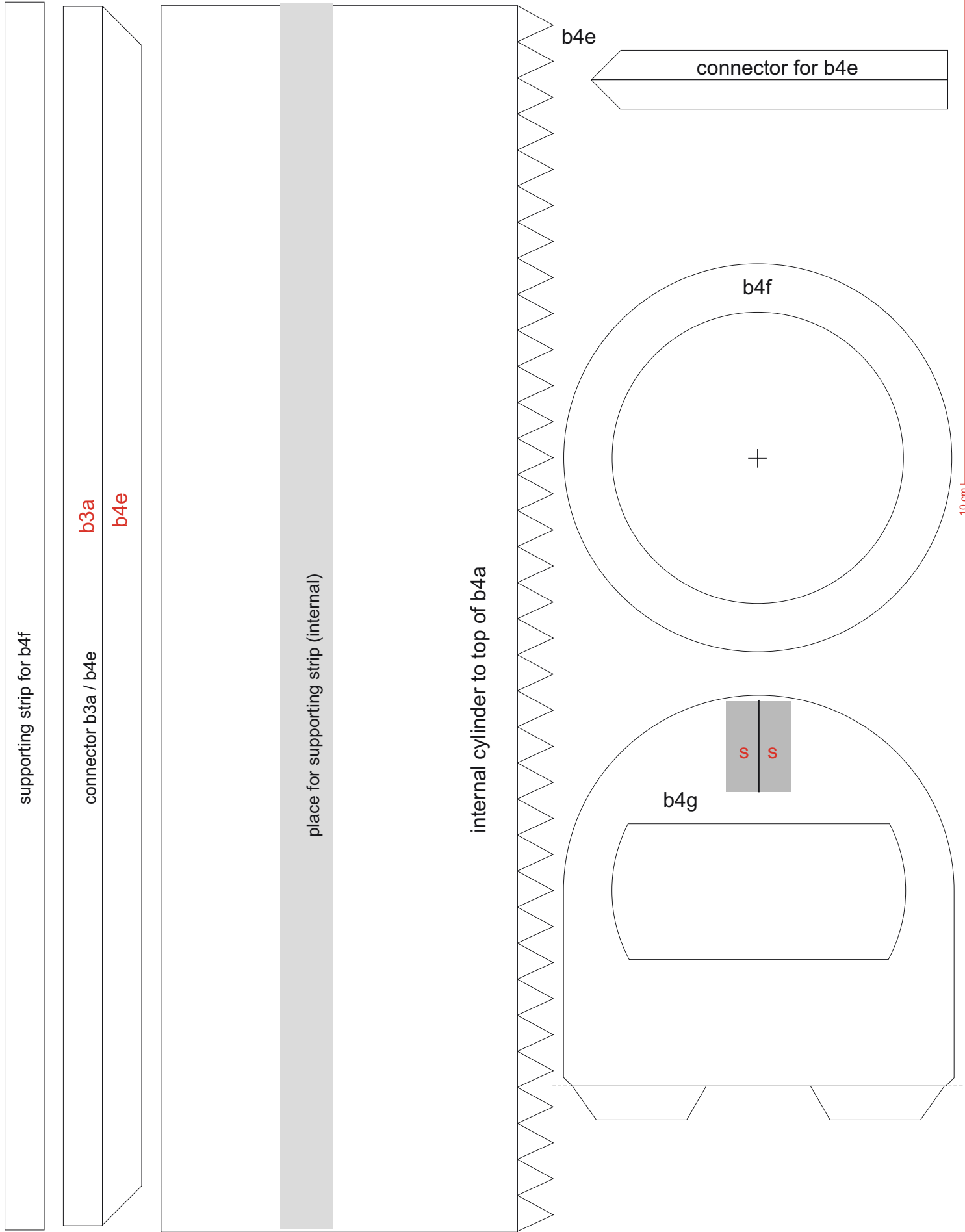
10 cm

support for payload



glue onto cardstock





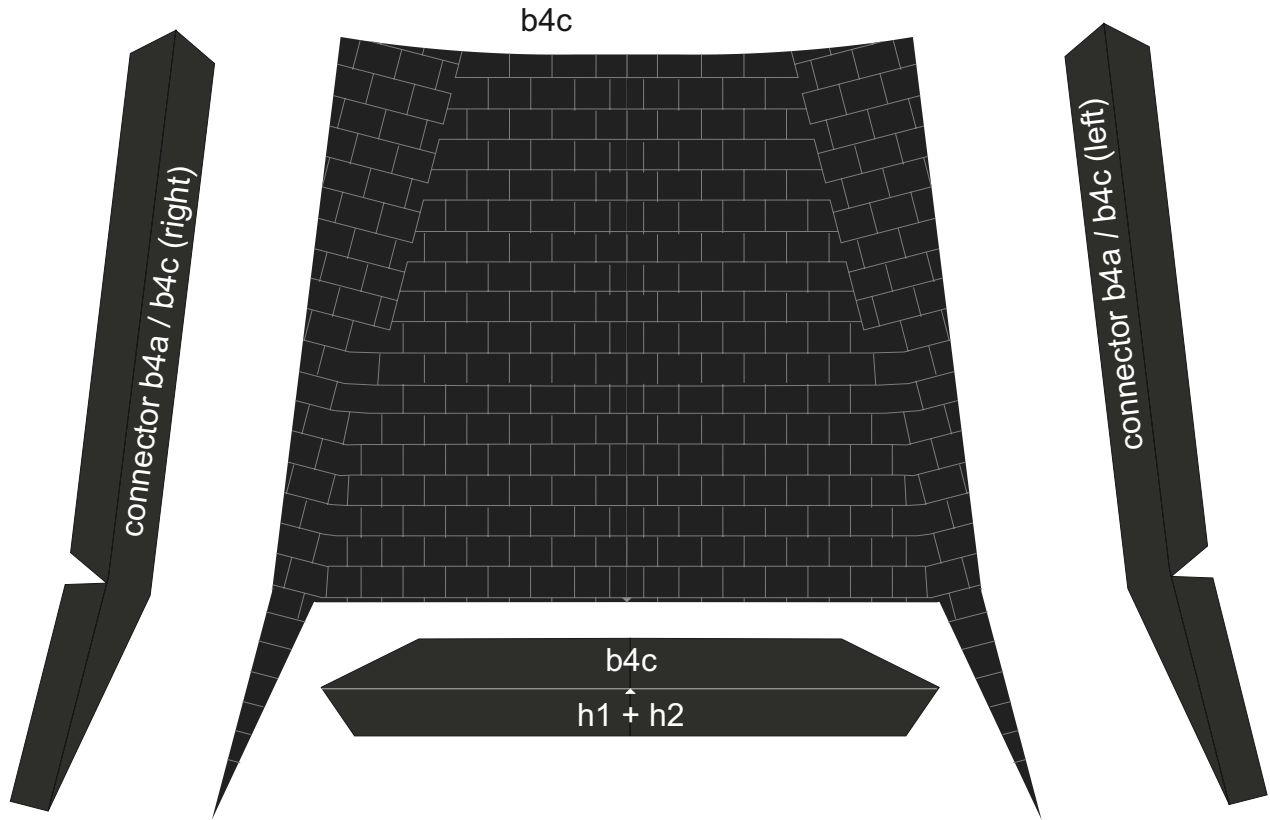
10 cm

b4a

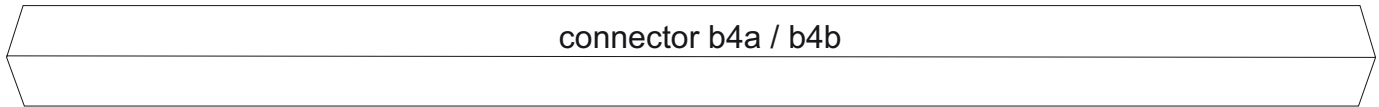
10 cm

slots for f13

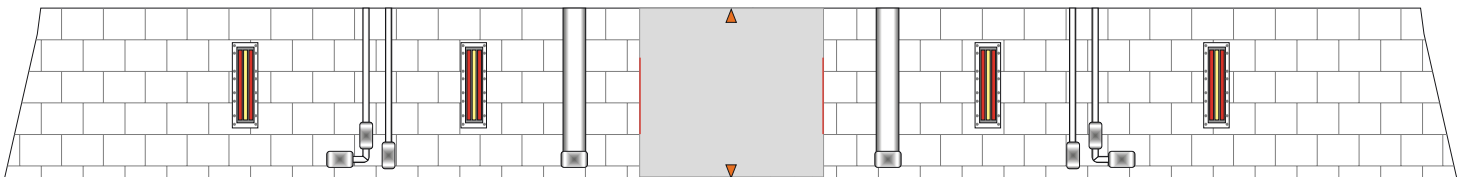
10 cm



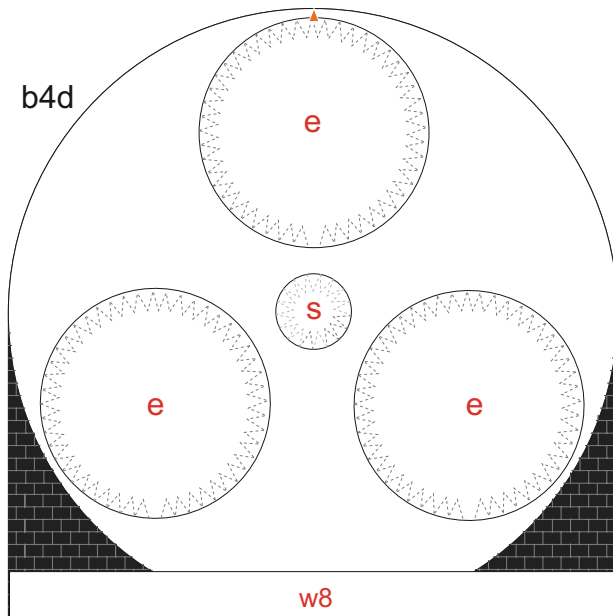
10 cm



b4b



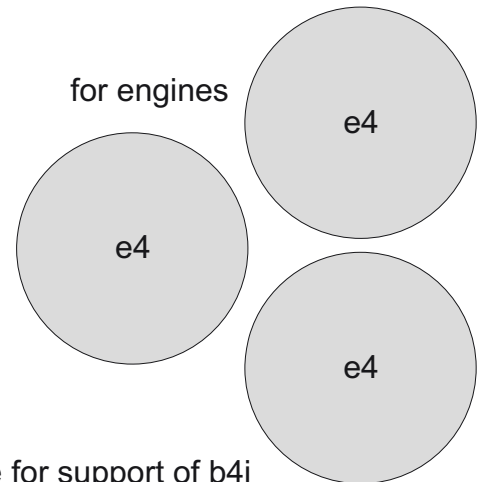
b4d



slots for f13

sockets
for
stage A
blocks
(cut yellow
line)

for engines

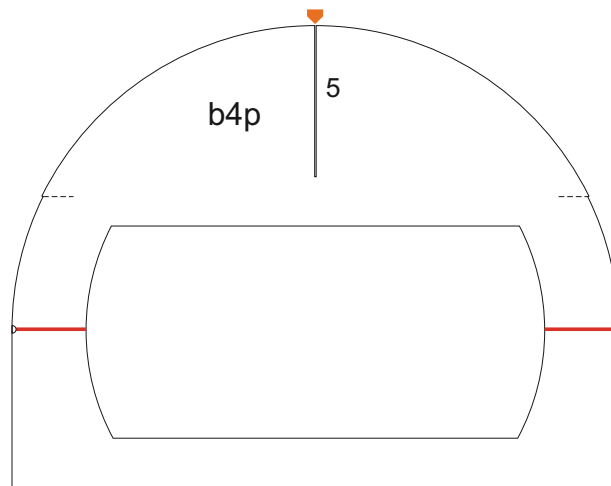
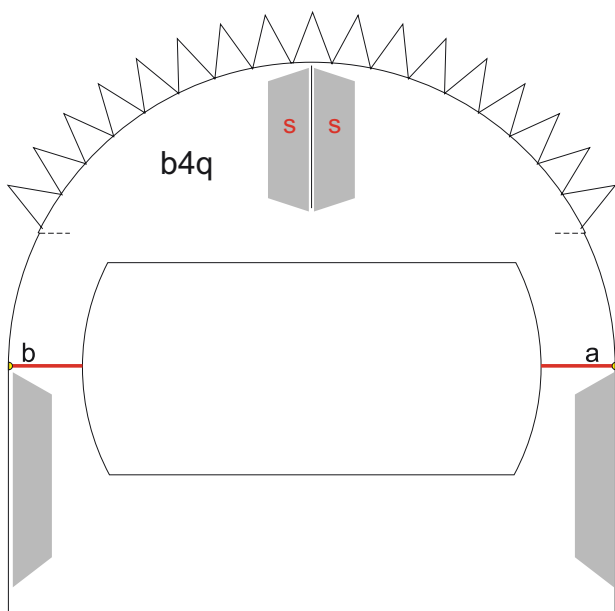
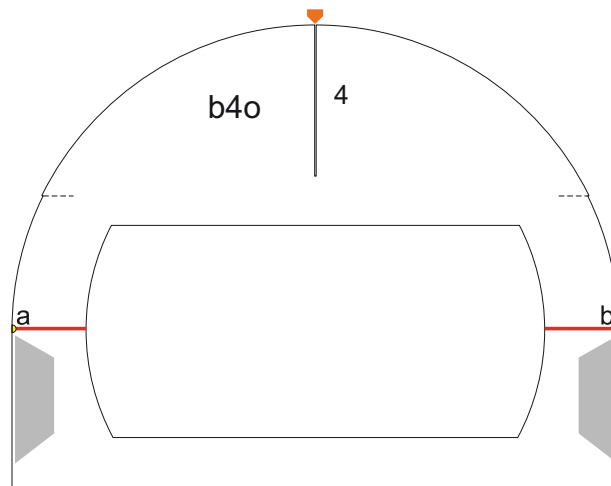
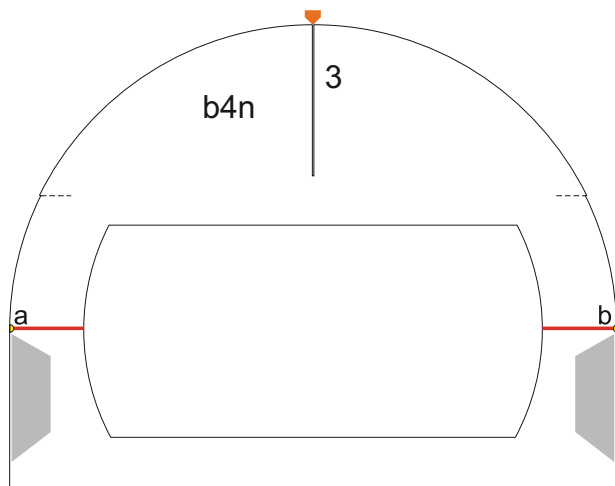
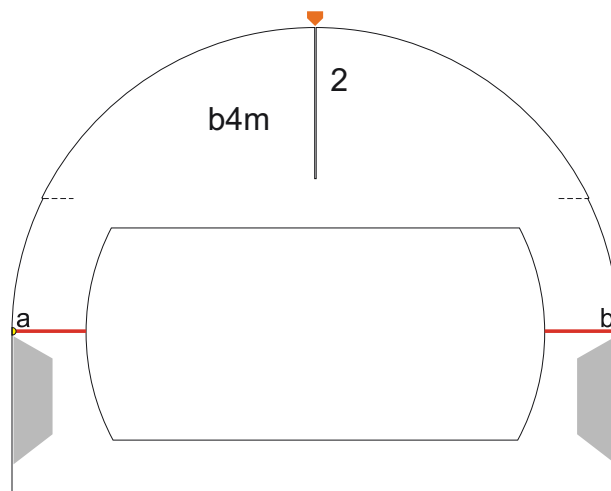
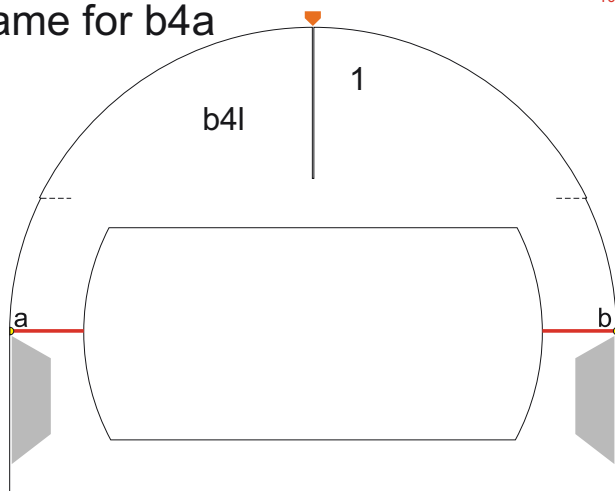


s - place for support of b4i
e - place for engines

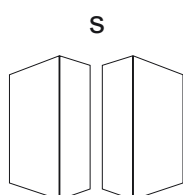
frame for b4a

10 cm

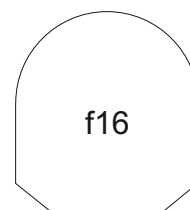
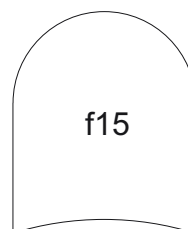
10 cm



frame for f13

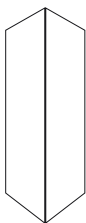
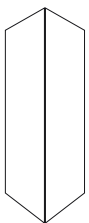
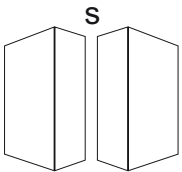
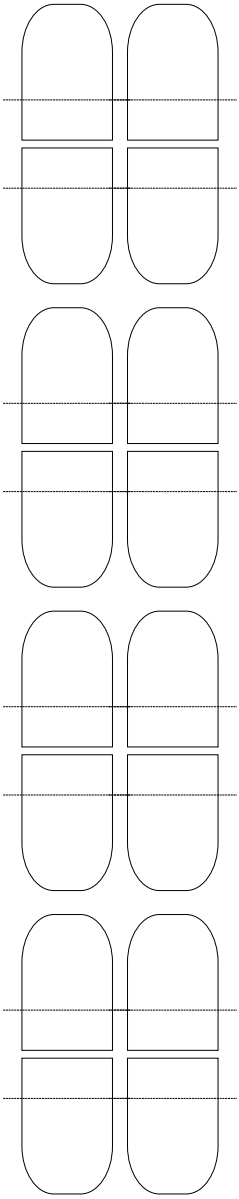


cut 0,4 mm width for b4j



frame for b4a

sockets



supports

