

Laminate all rings to 0,5 mm

301

403

401

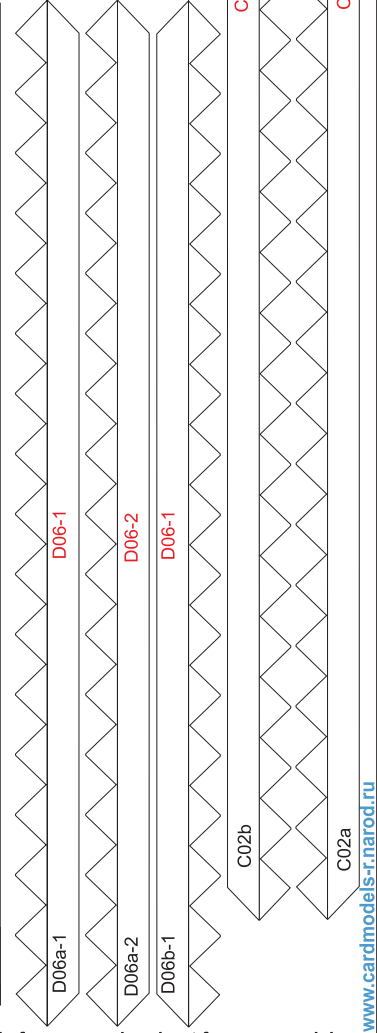
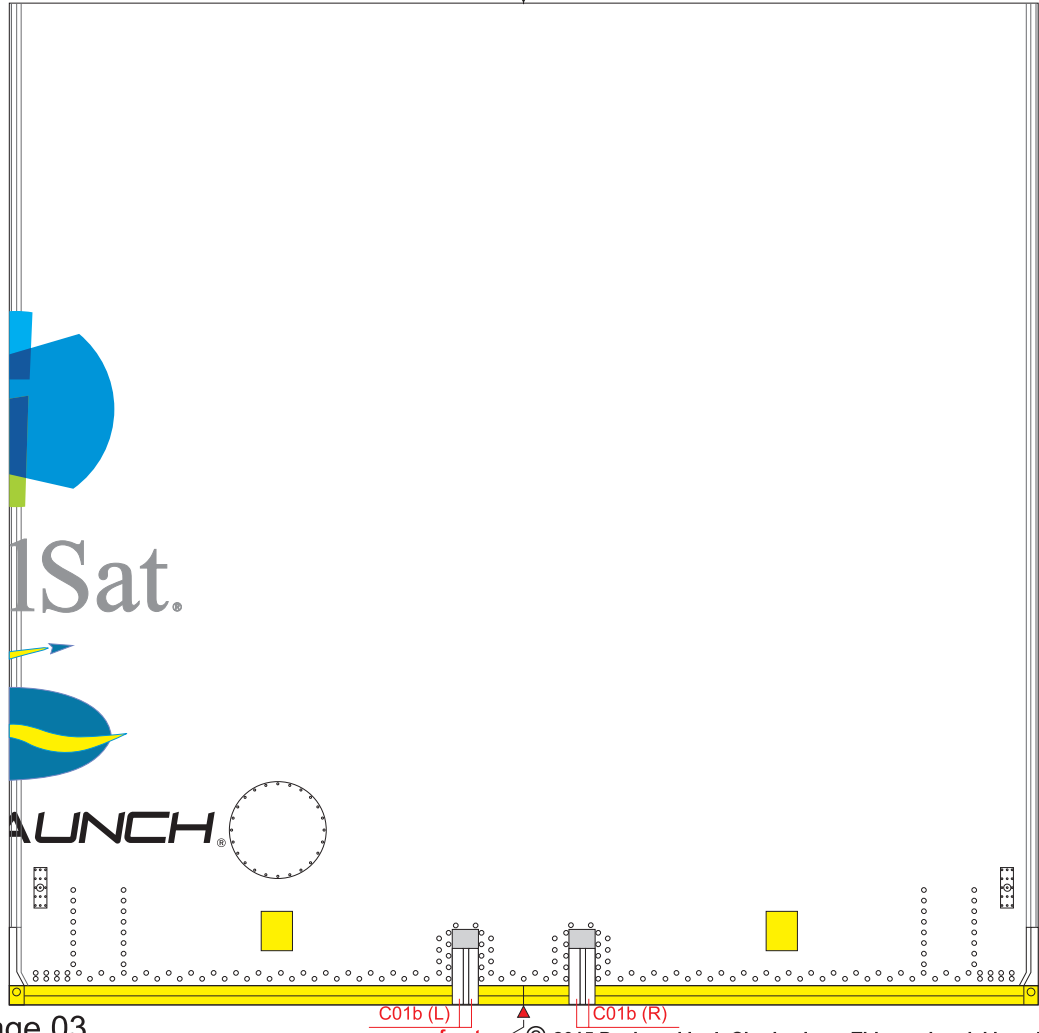
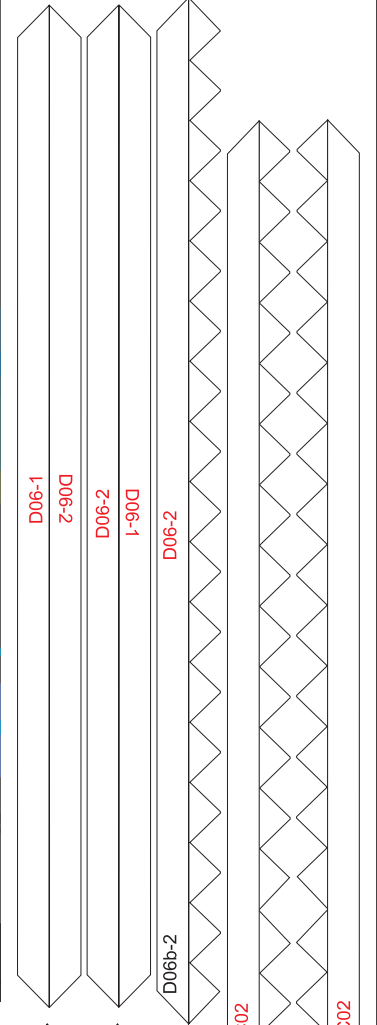
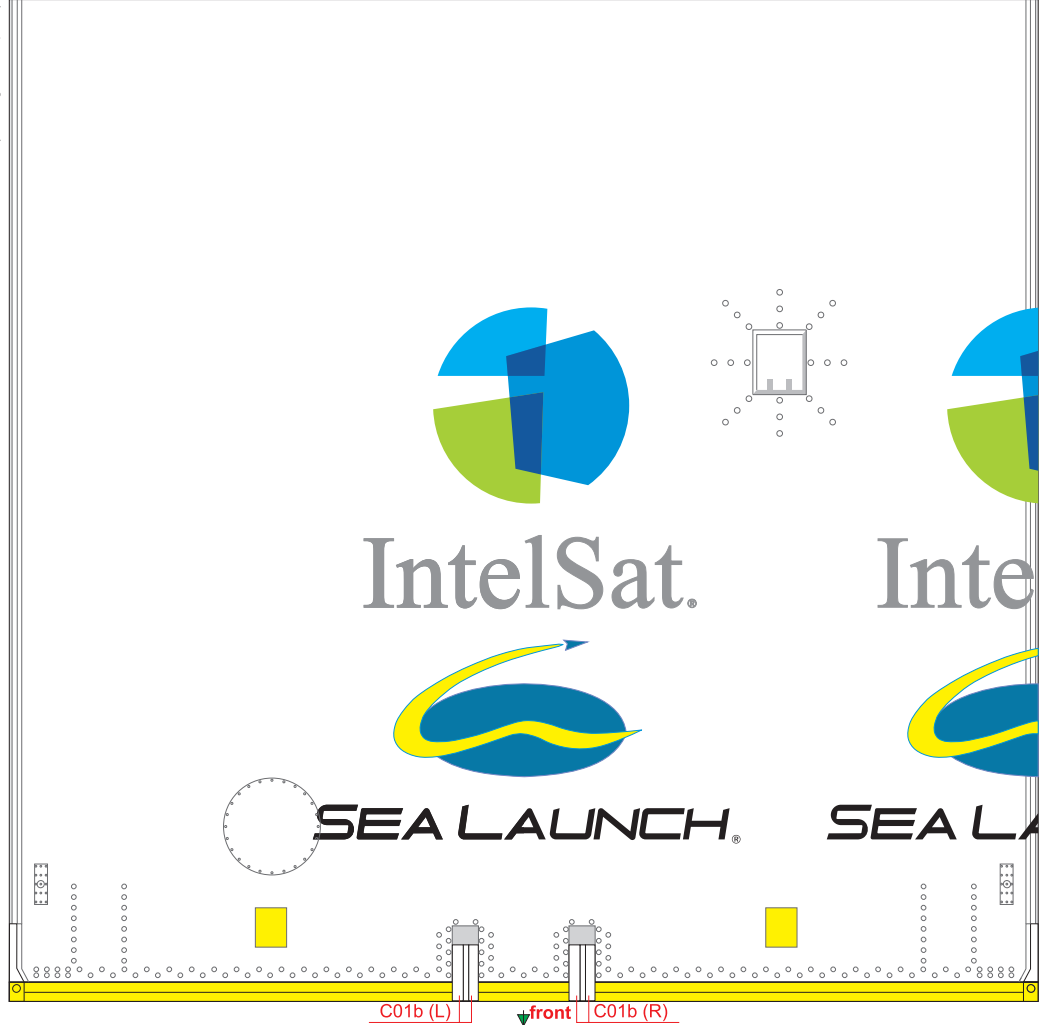
302

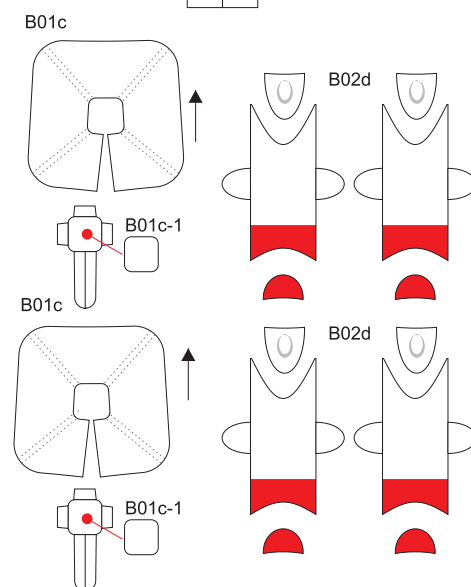
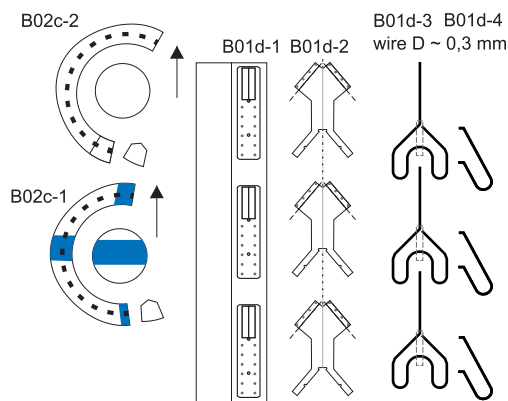
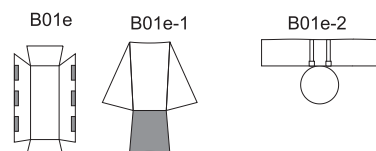
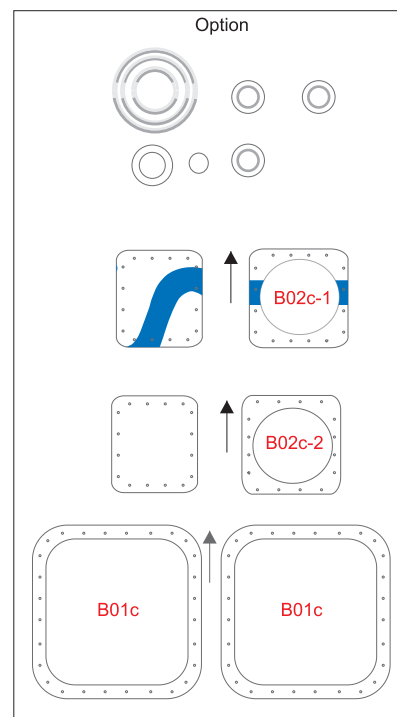
102-a

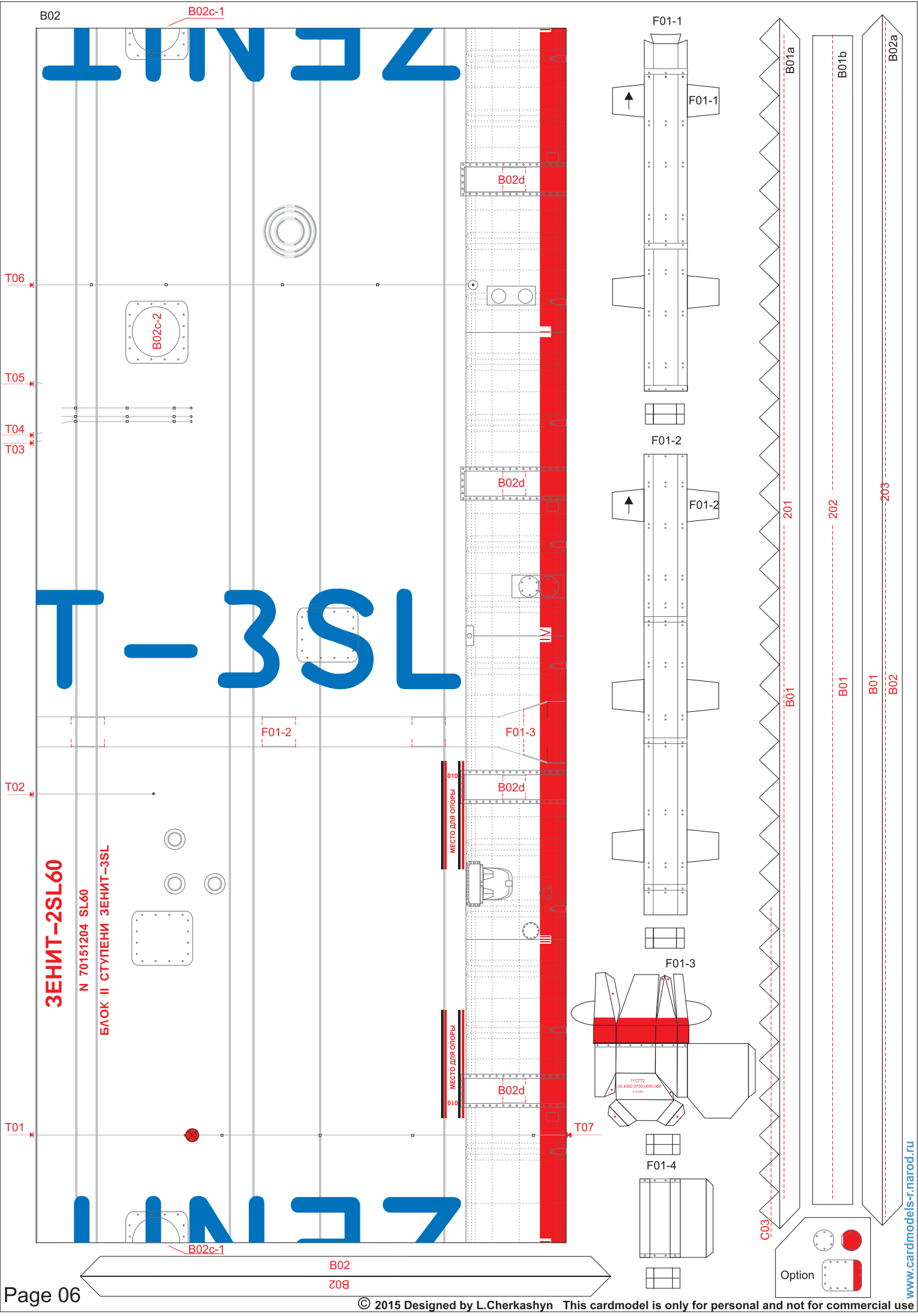
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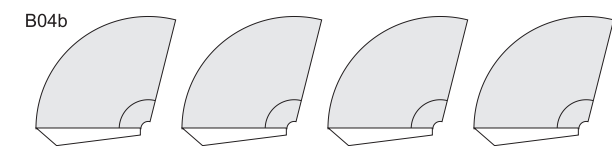
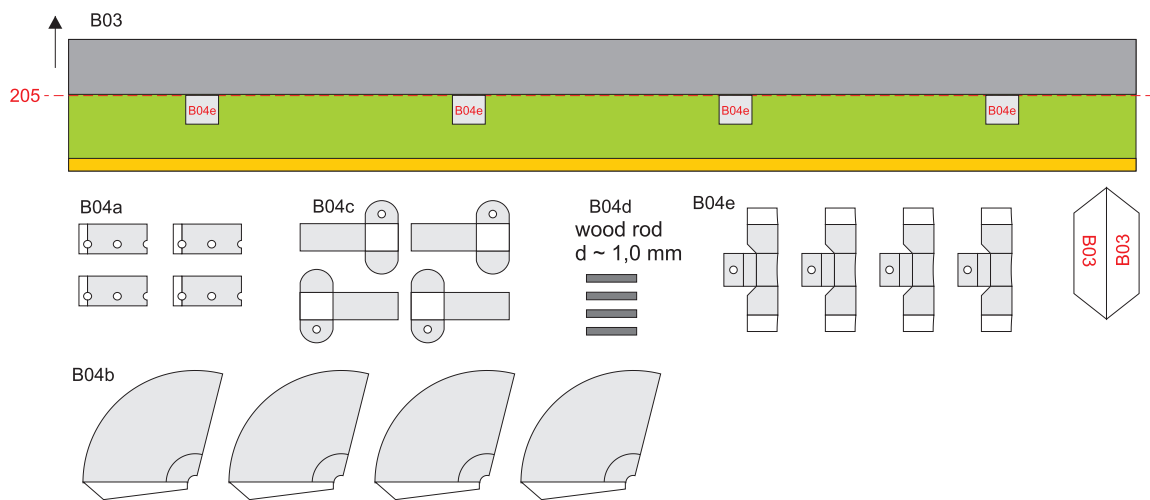
402

405

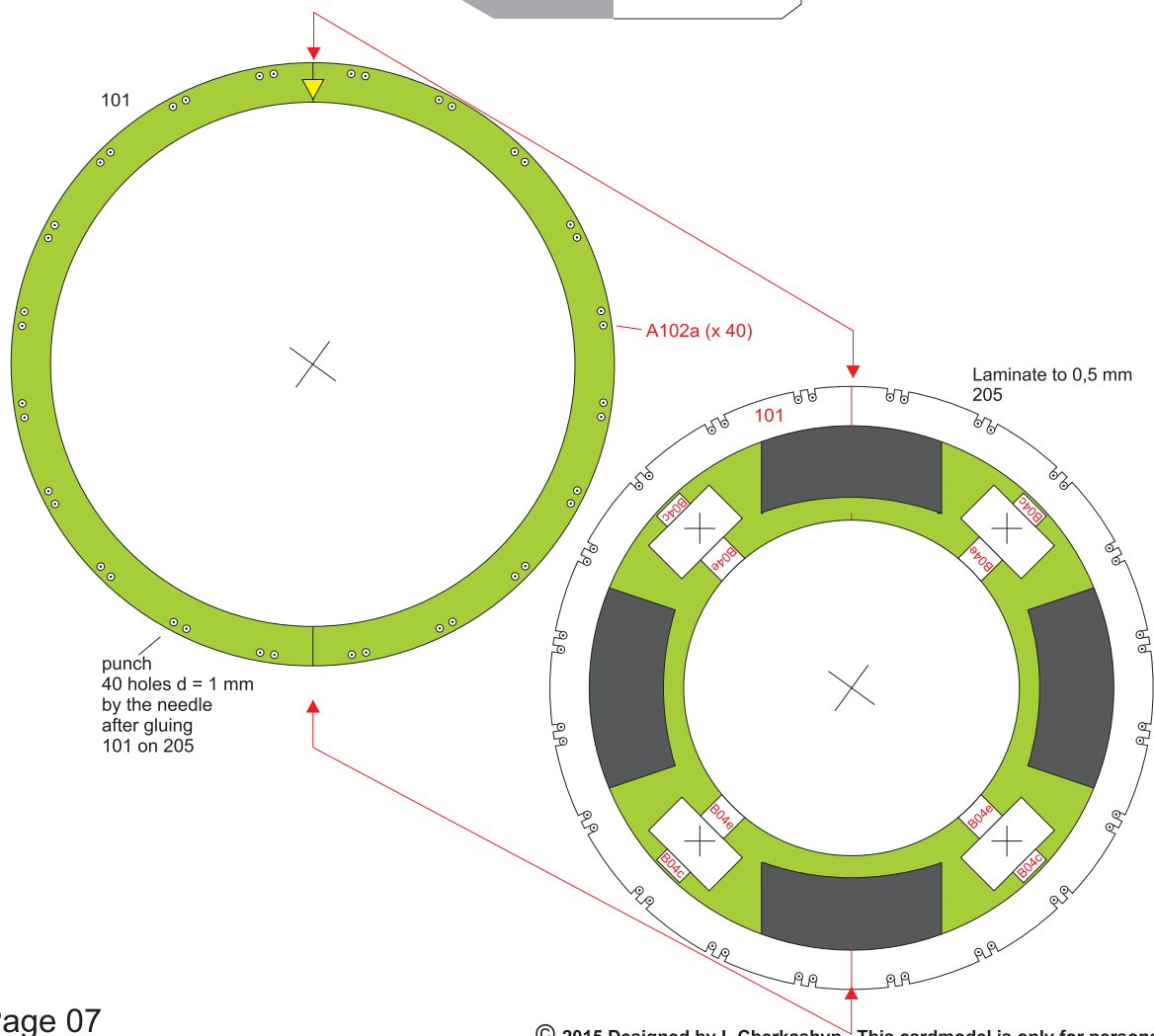
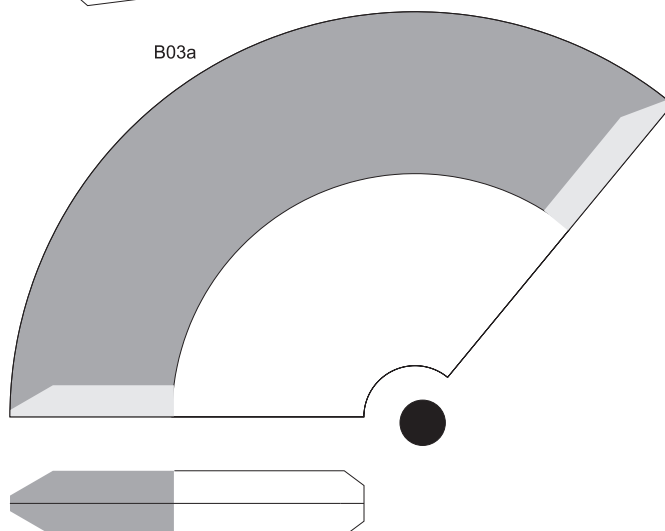
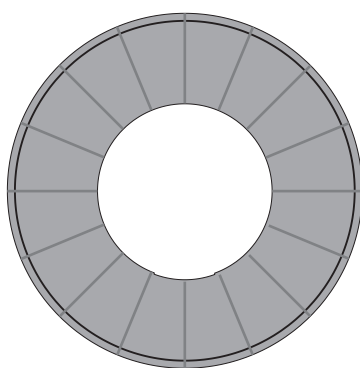








Laminate to 0,5 mm
204

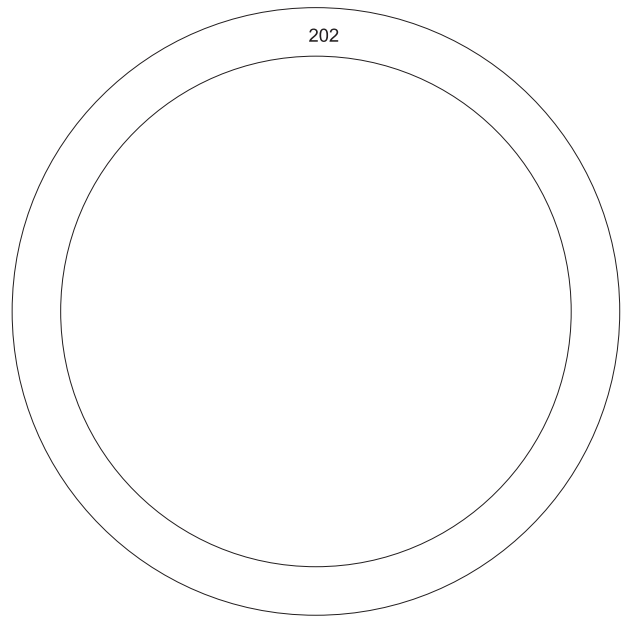
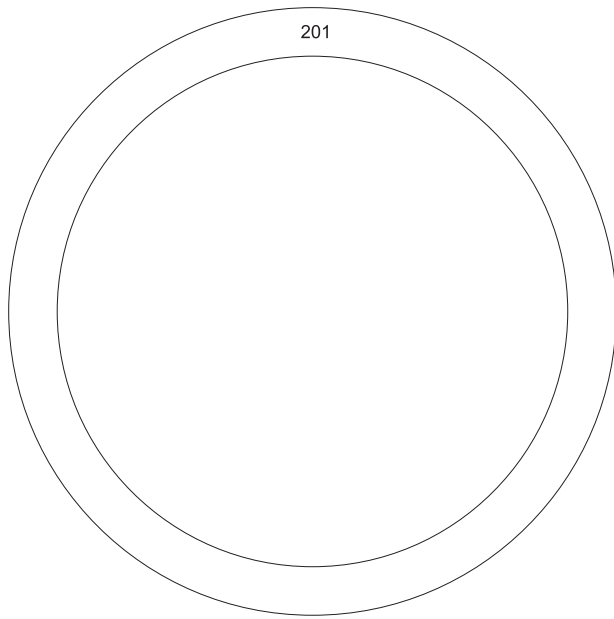


punch
40 holes $d = 1$ mm
by the needle
after gluing
101 on 205

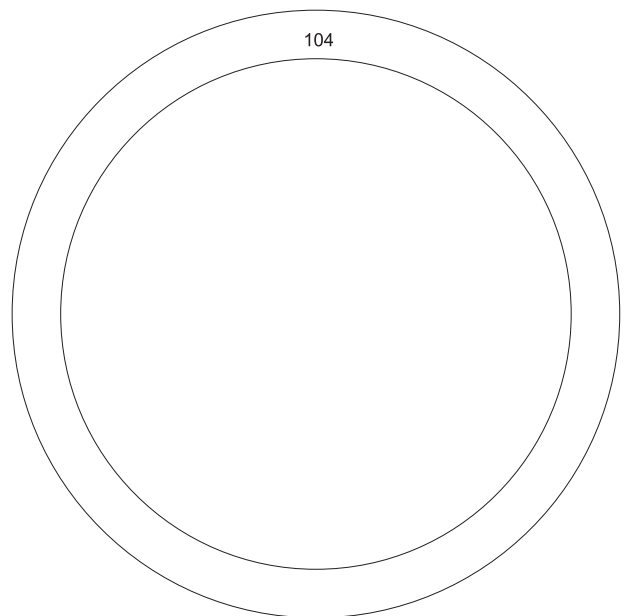
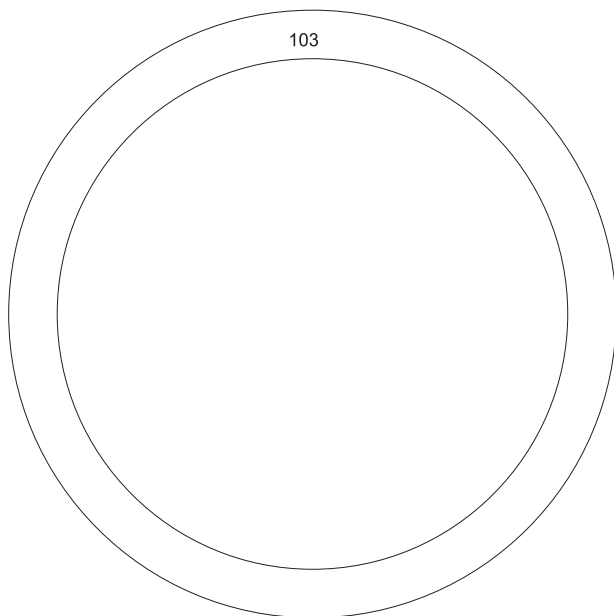
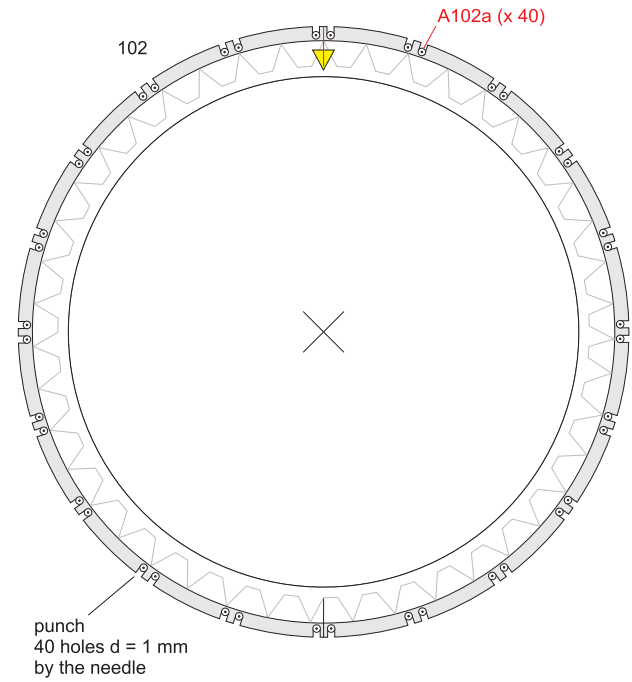
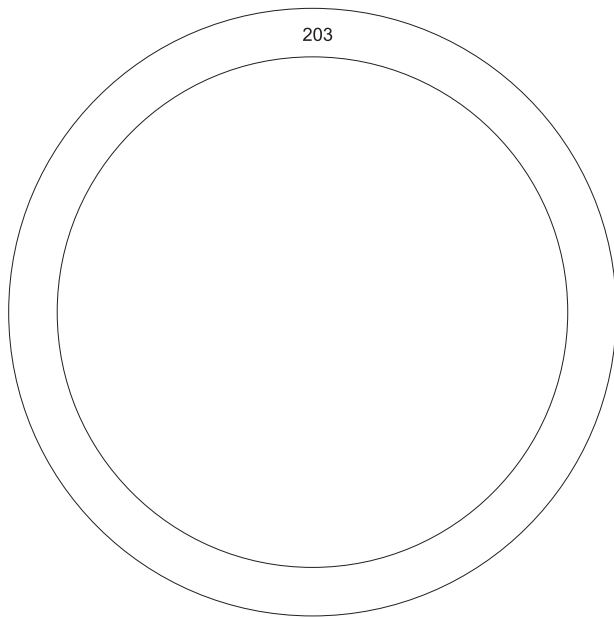
A102a (x 40)

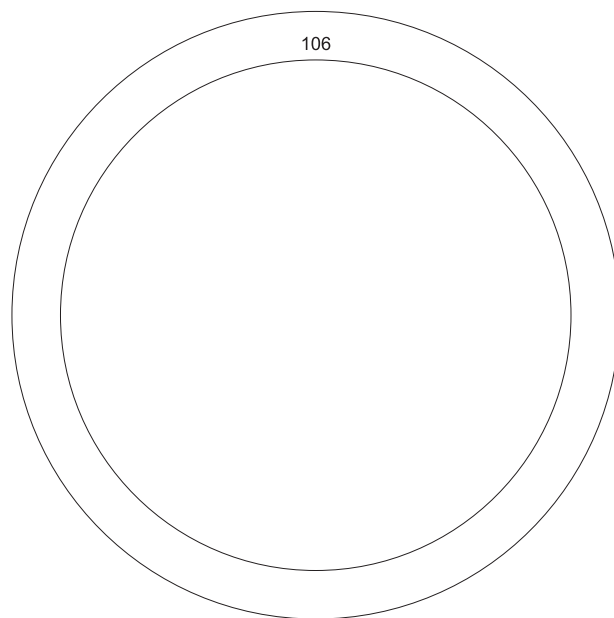
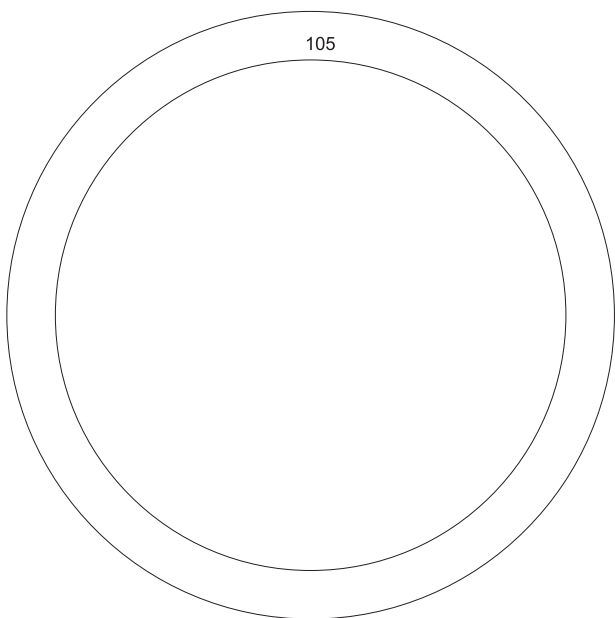
Laminate to 0,5 mm
205



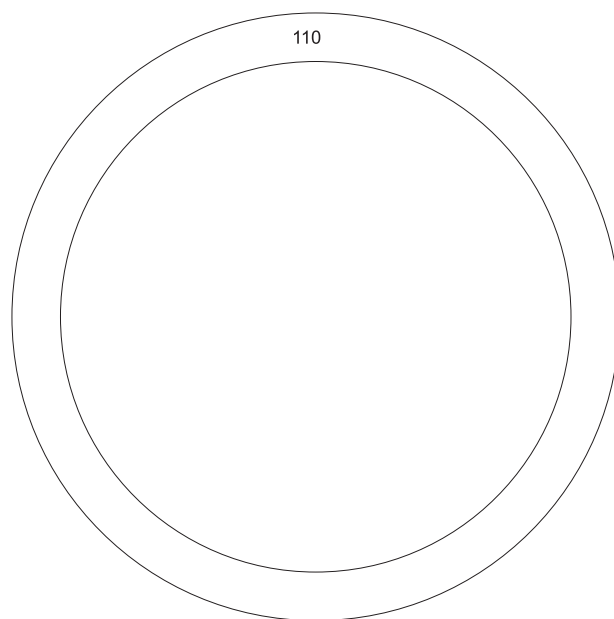
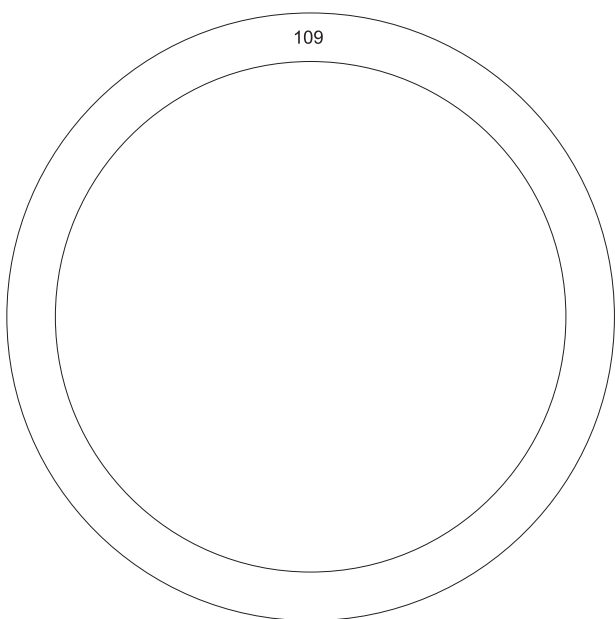
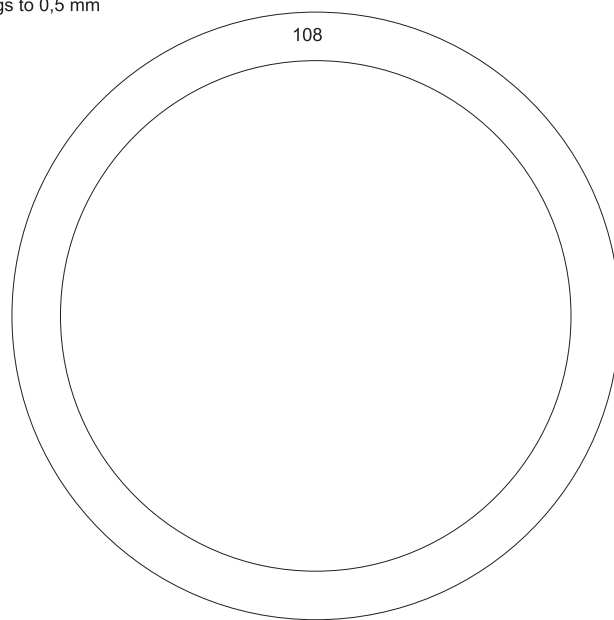
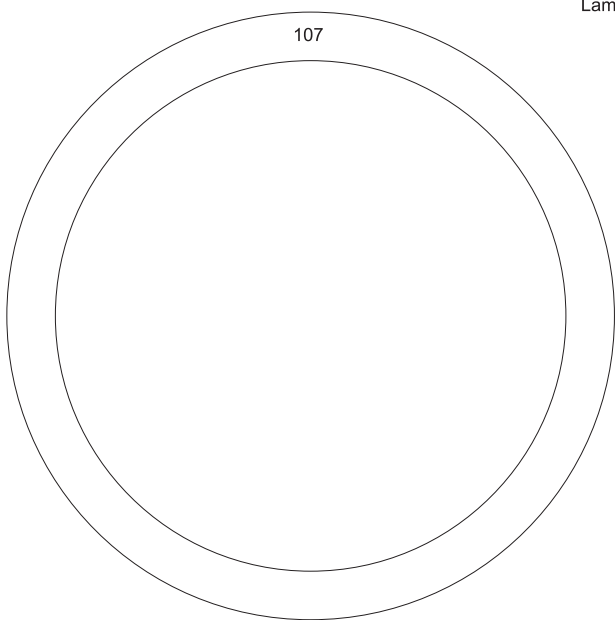


Laminate all rings to 0,5 mm

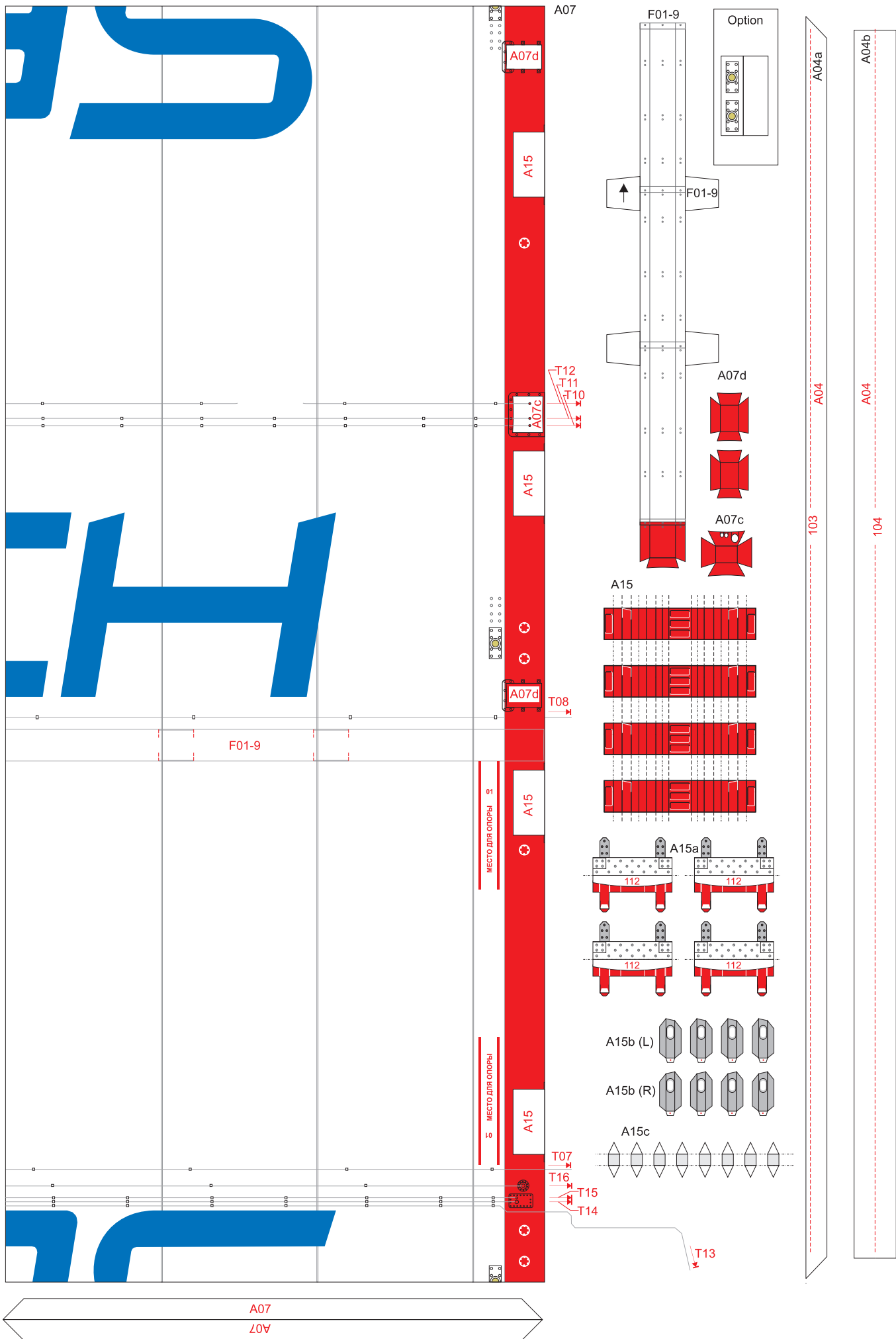


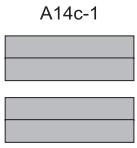
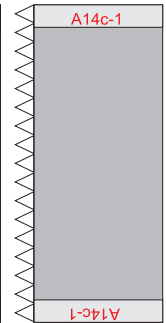
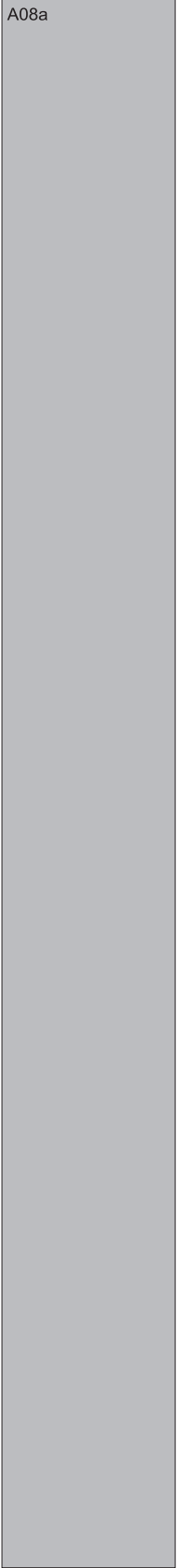
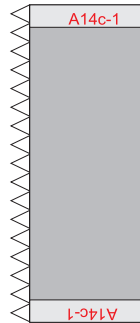
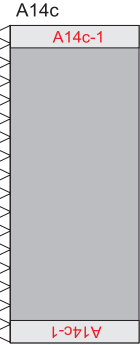
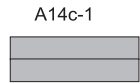
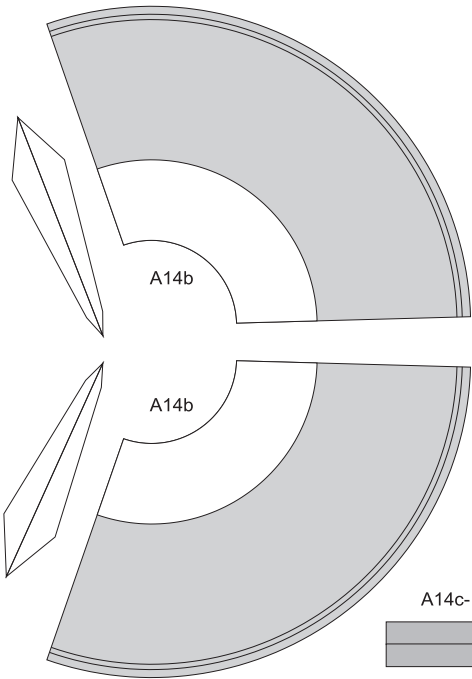
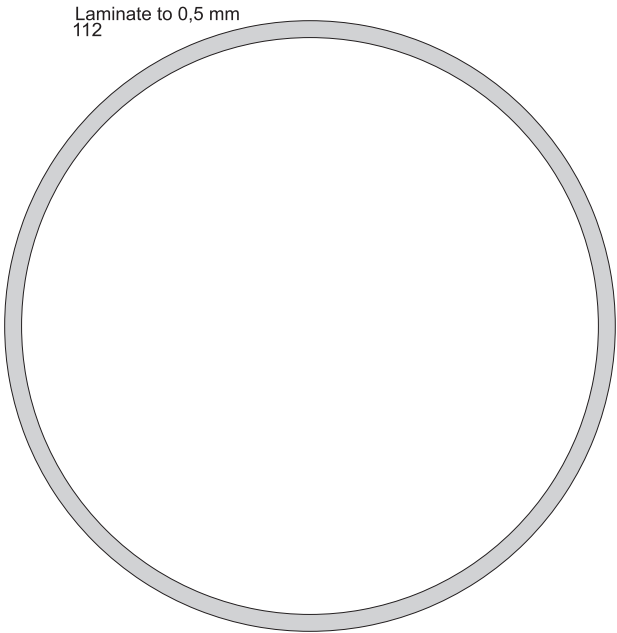
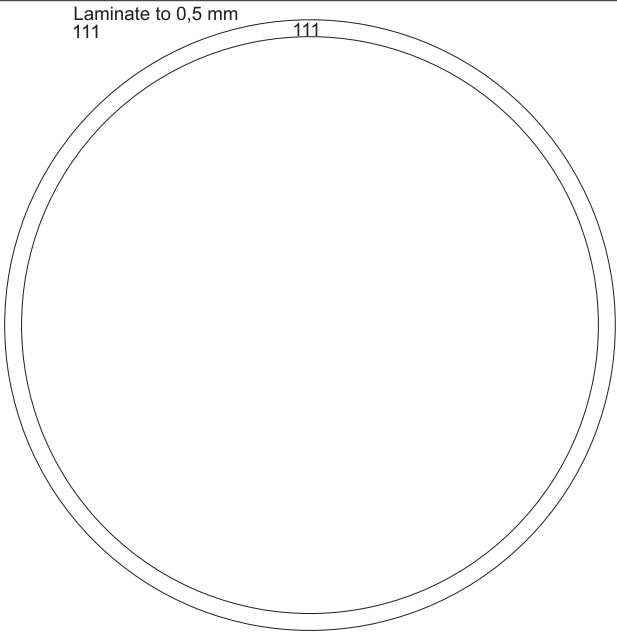
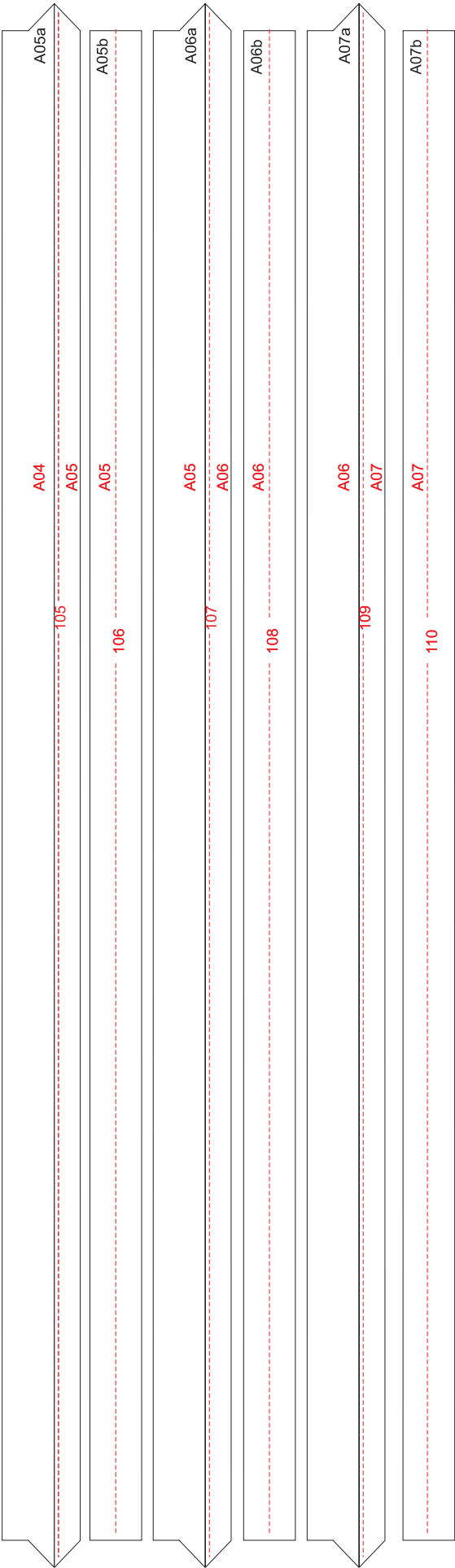


Laminate all rings to 0,5 mm

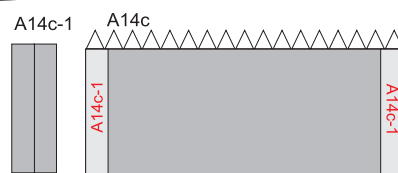
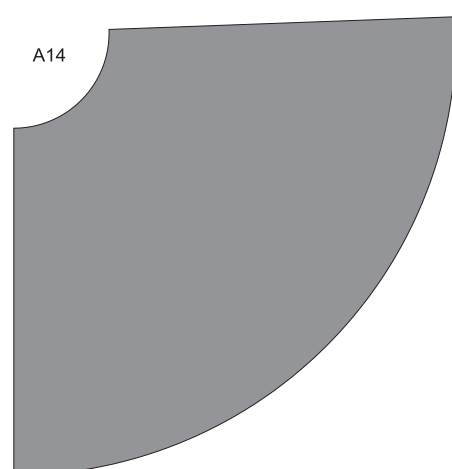
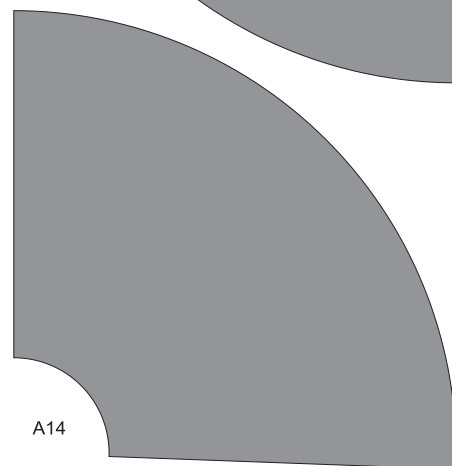
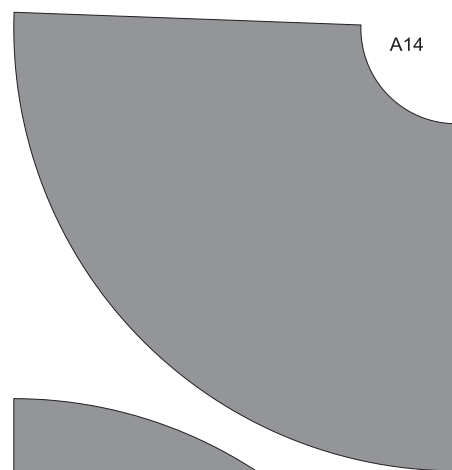
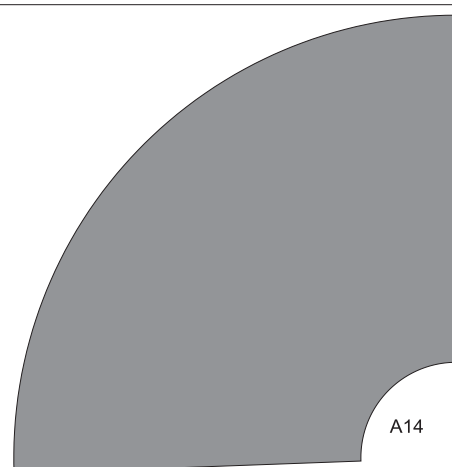
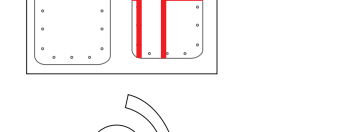
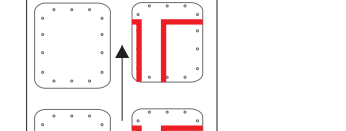
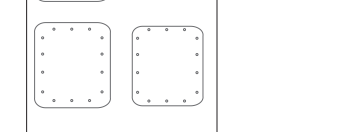
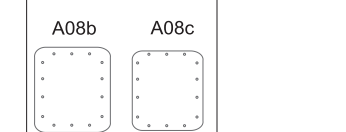
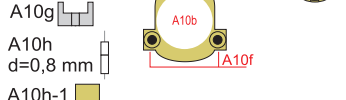
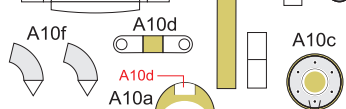
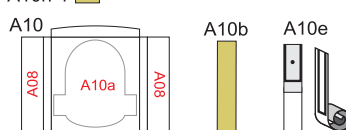
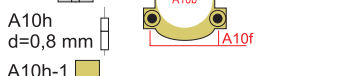
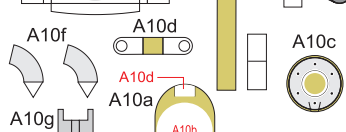
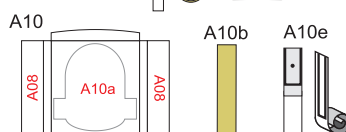
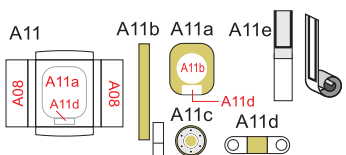
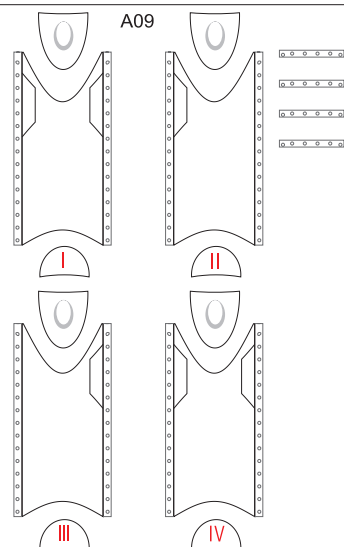
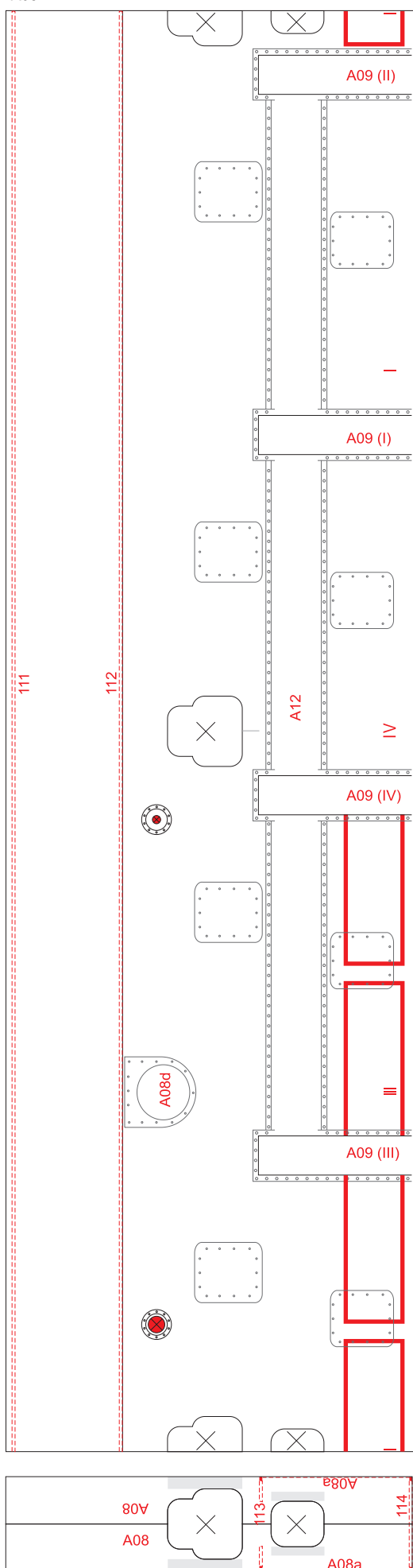


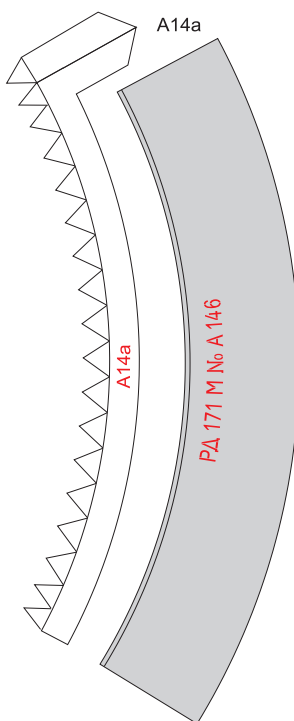
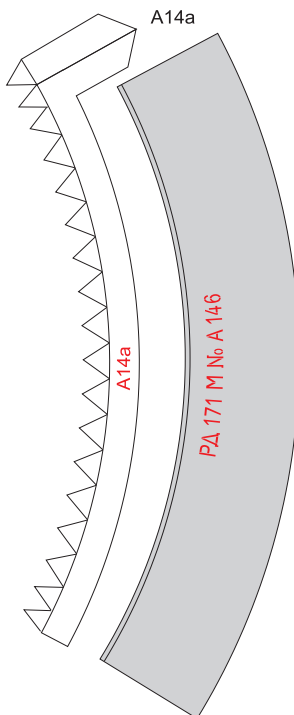
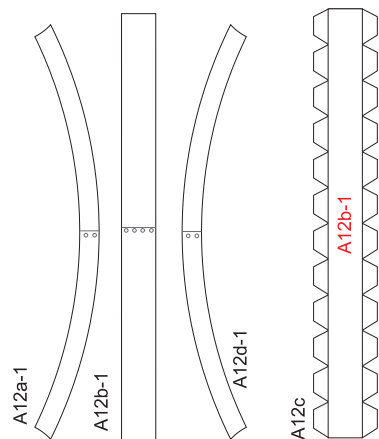
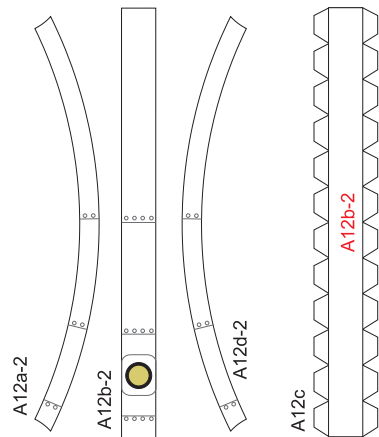
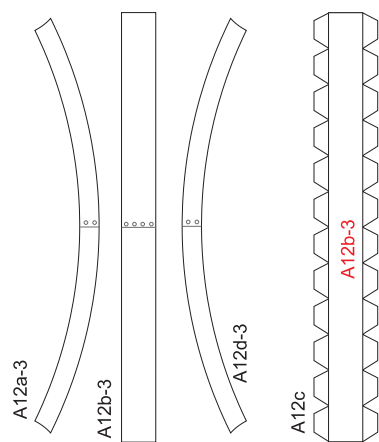




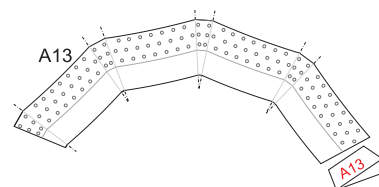
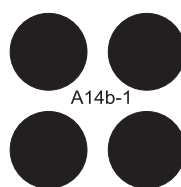
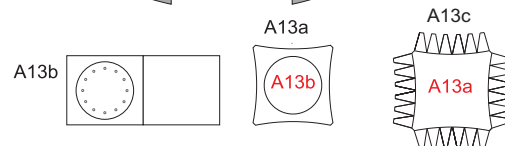
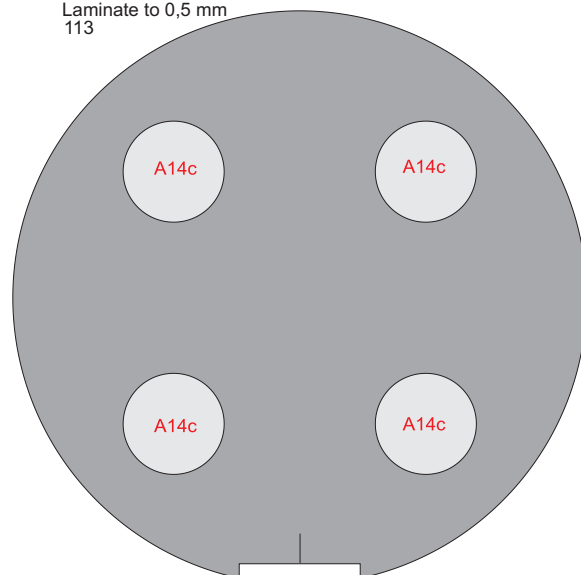


A08

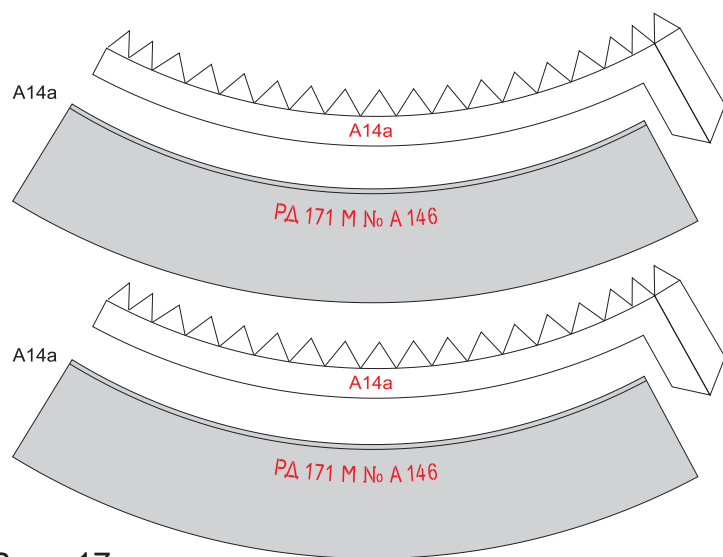
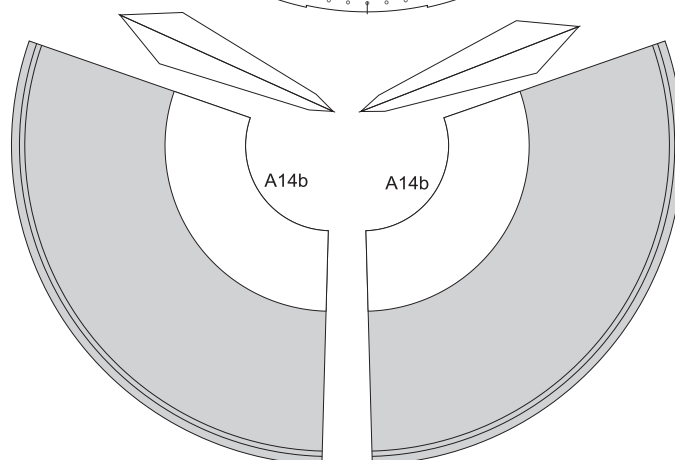
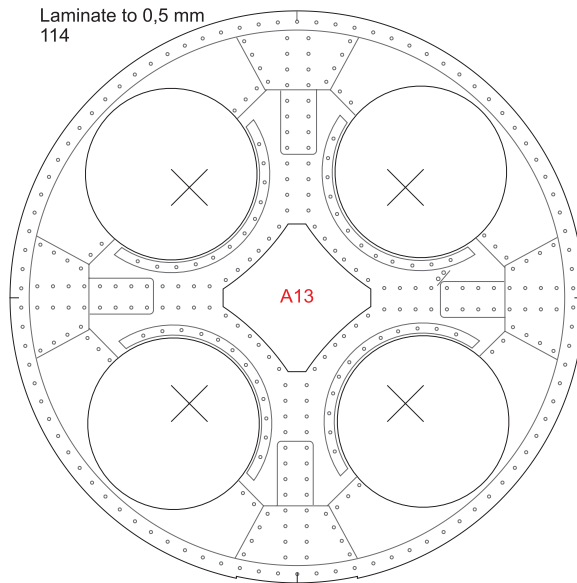




Laminate to 0,5 mm
113

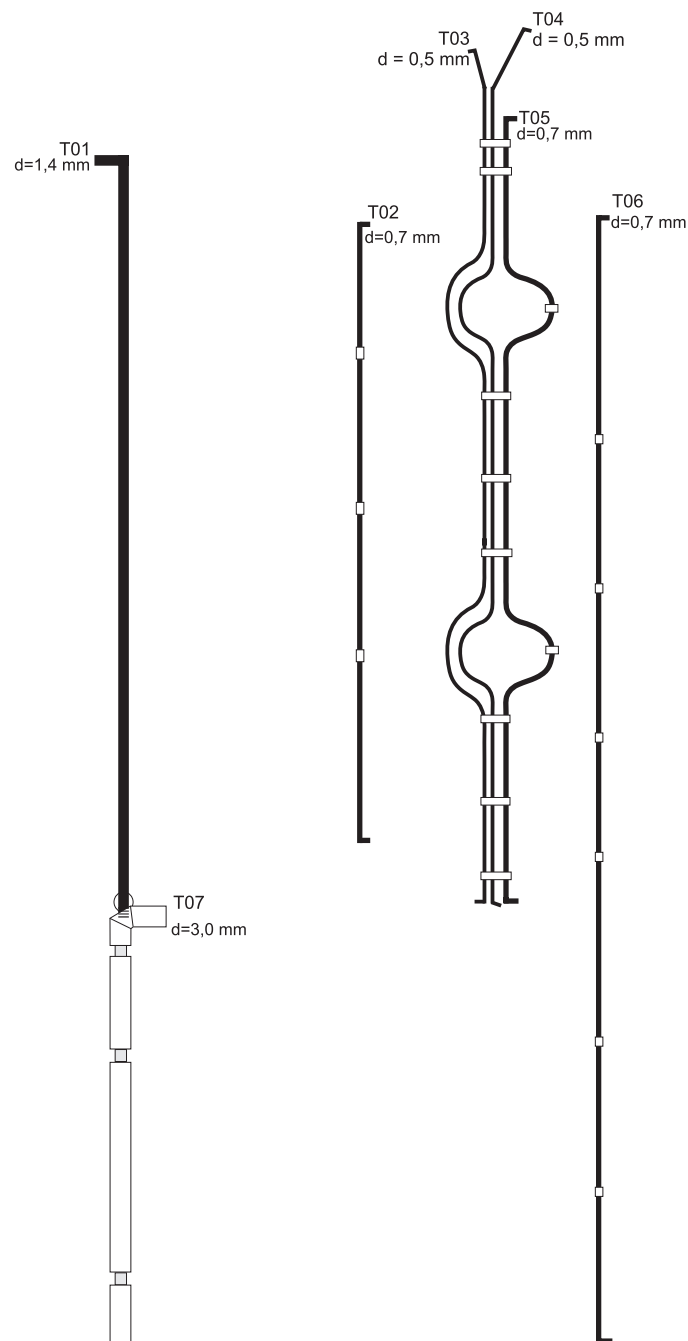


Laminate to 0,5 mm
114

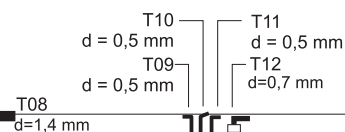


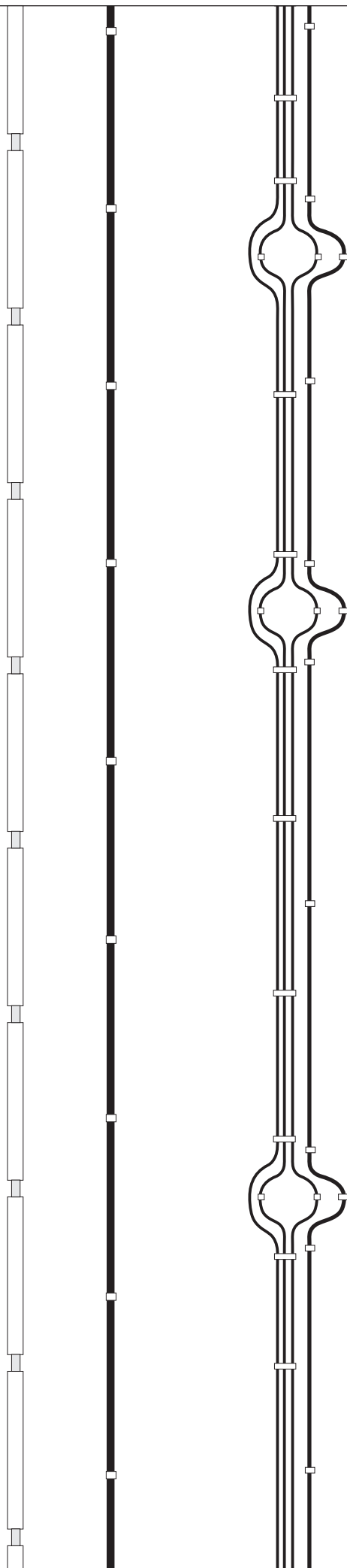
TEMPLATE FOR THE PIPELINES
PAGES 18-21

Stage 2



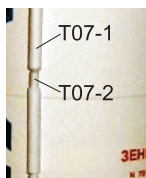
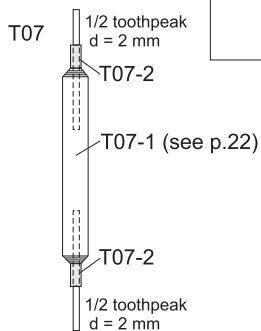
Stage 1



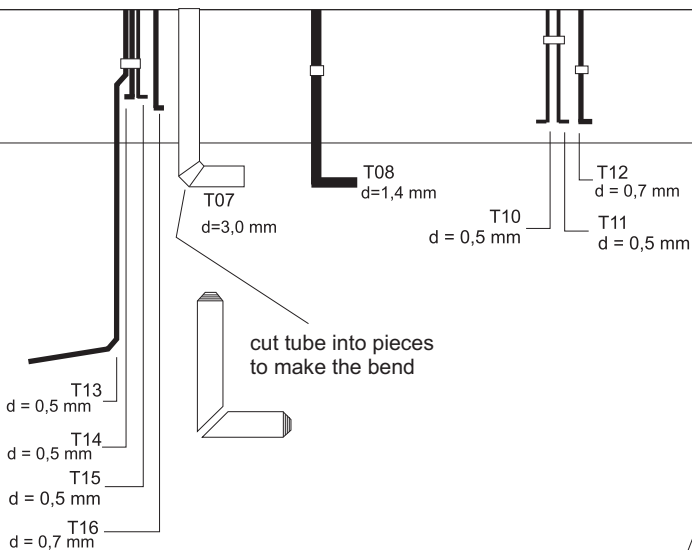
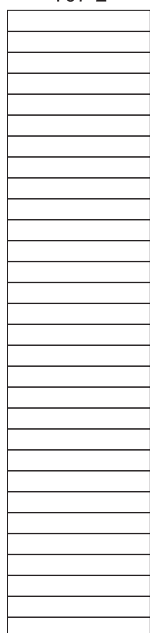


T16
d = 0,7 mm
T15
d = 0,5 mm
T14
d = 0,5 mm
T13
d = 0,5 mm

T09
d = 0,5 mm



T07-2



bands for tubes



all tubes (except T07)
are white covered
single core wires

Join the pages 19-21 to form the template for the pipelines

