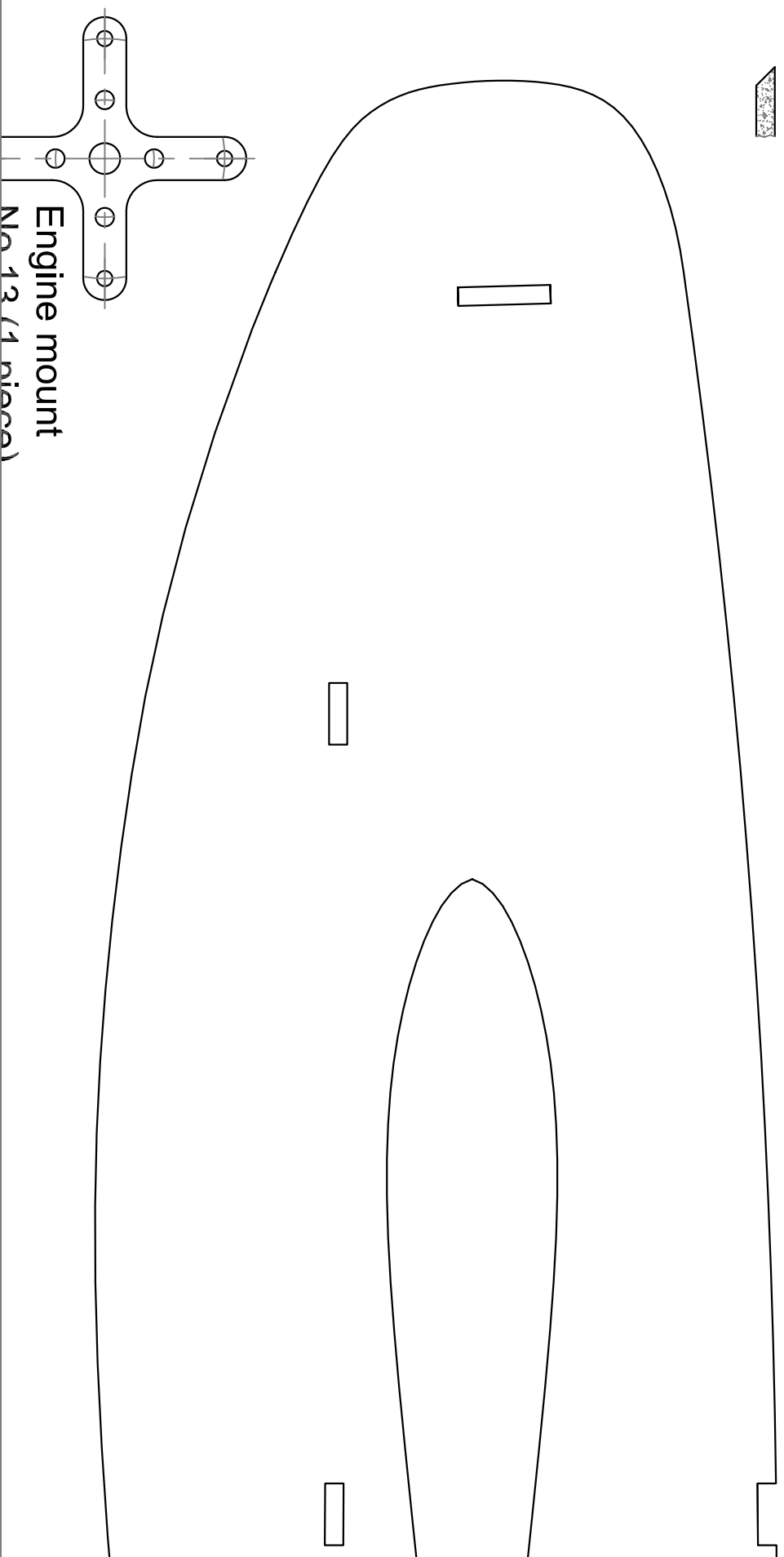
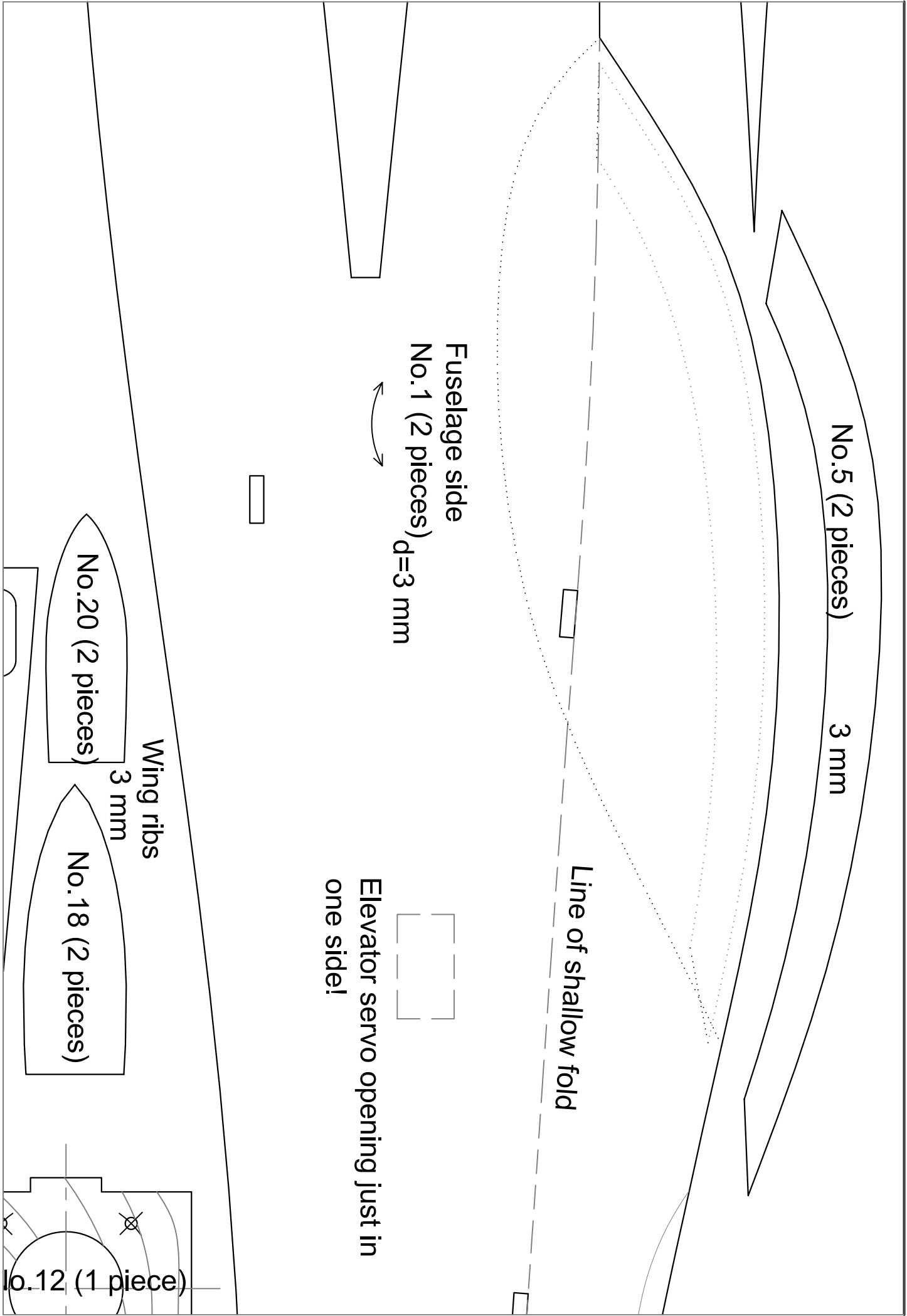
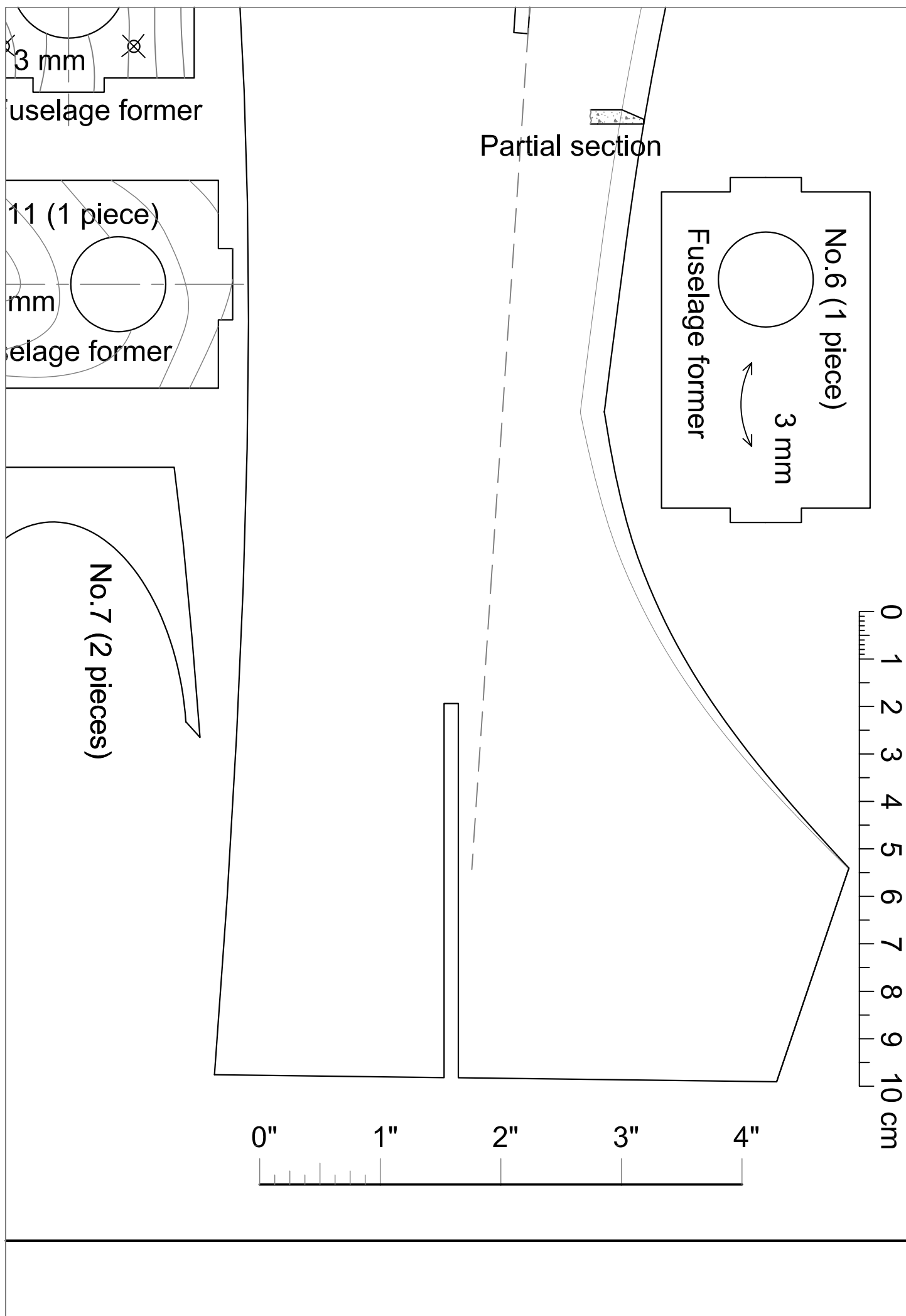


No.4 (1 piece)
Canopy top side
3 mm

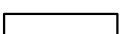
Partial section







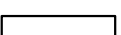
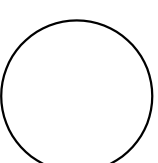
⊕ NO.10 (1 piece)



Bottom fuselage
No.3 (1 piece)



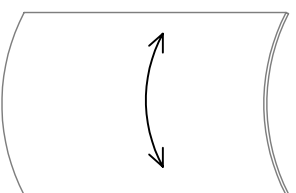
3 mm



Upper fuselage
No.2 (1 piece)



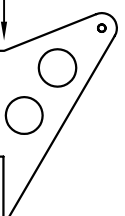
3 mm



Direction of easiest folding of depron
Notice this symbol on the parts!!

Elevator horn 0,5 mm
No.24 (1 piece)

Hinge this side!



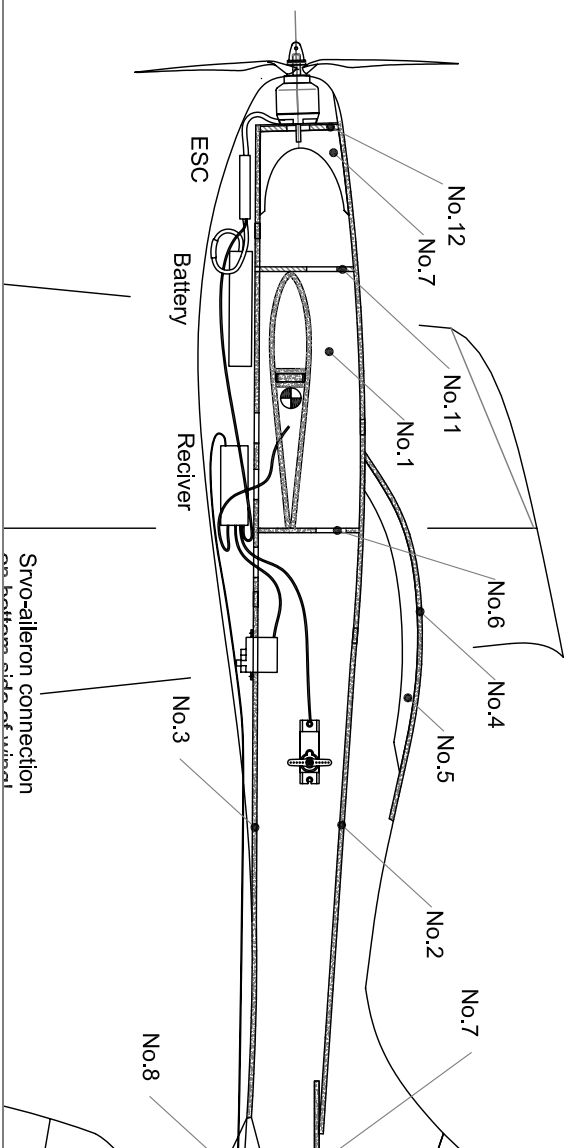
Horizontal stab.
No.7 (1 piece)



3 mm

No.19 (2 pieces)

Ruder servo opening



Partial section

F

No.

3

Fus

3 mm

Nose reinforcement

Wing skin

No. 14 (2 pieces)

1 piece as drawing, 1 piece mirrored!
3 mm

Partial section

Ruder

No. 10 (1 piece)

6 mm

No. 10

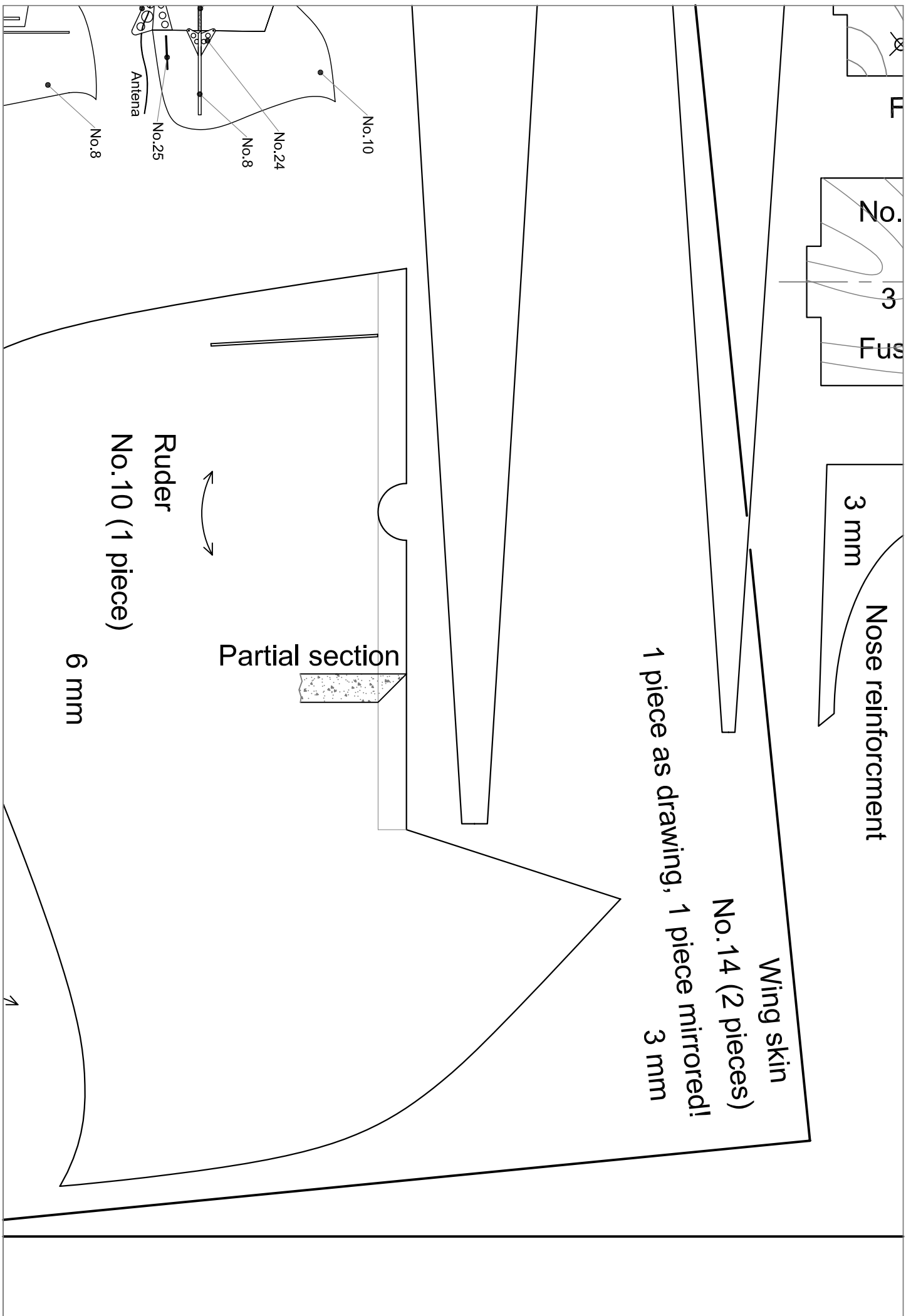
No. 24

No. 8

No. 25

Antenna

No. 8



Elevator
No.8 (2 pieces)



3 mm

Elevator joiner
hardwood or carbon 3 x 3 x 12

Hinge this s

Aileron
No.26 (2 pieces)

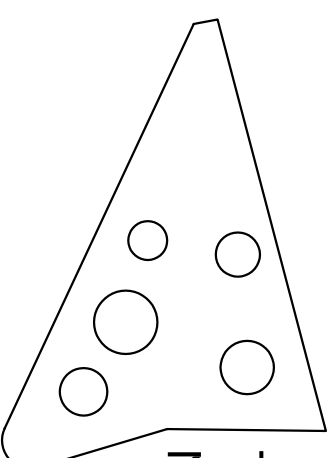


Aileron horn
No.23 (2 pieces)

0,5 mm

Tail skid
No.22 (1 piece)

0,5 mm



2

OUT BOTTOM SIDE OF WING:

No.7

No.17

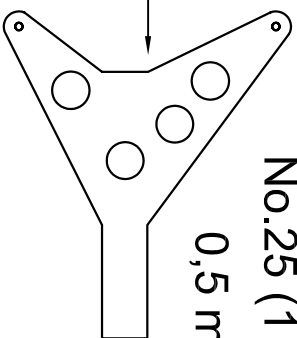
20 mm

Ruder horn

No.25 (1 piece)

0,5 mm

side!



6 mm

Wing skin

No.18

No.19

No.23

No.14

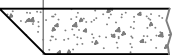
No.16

No.20

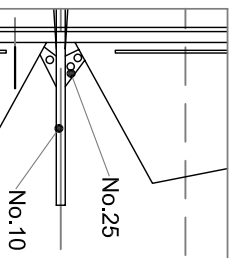
No.15

No.26

Partial section



Wing
No.16



Carbon reinforcing strips

ULTRON

3D model

DESIGNED BY : MITJA SERŠEN ERMAN

Inner parts locations

Line of leading edge folding

Wing joiner

No.17 (1 piece) 6 mm

Carbon

Wing spar-long

No.15 (2 pieces) 3 mm

Wing spar short

No.14 (2 pieces) 3 mm



Aileron servo opening

0 1 2 3 4 5 6 7 8 9 10 cm

0" 1" 2" 3" 4"

No.4 (1 piece)
Canopy top side
3 mm

Partial section

No.5 (2 pieces)
3 mm

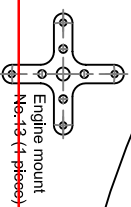
Fuselage side
No.1 (2 pieces)
 $\varnothing=3$ mm

Line of shallow fold

Elevator servo opening just in
one side!

Partial section

No.6 (1 piece)
Fuselage former
3 mm



Bottom fuselage
No.3 (1 piece)
3 mm

Upper fuselage
No.2 (1 piece)
3 mm

Ruder servo opening

Wing ribs
No.20 (2 pieces)
3 mm
No.18 (2 pieces)
No.19 (2 pieces)

No.12 (1 piece)
3 mm
Fuselage former

No.11 (1 piece)
3 mm
Fuselage former

No.7 (2 pieces)
Nose reinforcement
3 mm

Wing skin
No.14 (2 pieces)
1 piece as drawing, 1 piece mirrored!
3 mm

Direction of easiest folding of depron
Notice this symbol on the parts!

Elevator horn 0,5 mm
No.24 (1 piece)
Hinge this side!

Horizontal stab.
No.7 (1 piece)
3 mm

Elevator
No.8 (2 pieces)
3 mm

Elevator joiner
hardwood or carbon 3 x 3 x 140 mm

Hinge this side!

Ruder horn
No.25 (1 piece)
0,5 mm

Partial section

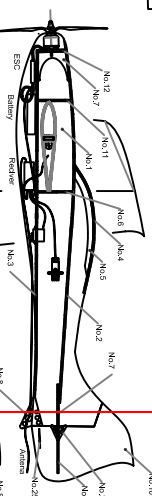
Wing skin

Aileron horn
No.23 (2 pieces)
0,5 mm

Tail skid
No.22 (1 piece)
0,5 mm

Aileron
No.26 (2 pieces)
6 mm

Partial section



Ruder
No.10 (1 piece)
6 mm

Partial section

Inner parts locations

Line of leading edge-folding

Carbon

Wing joiner
No.17 (1 piece)
6 mm

Wing spar long
No.15 (2 pieces)
3 mm

Wing spar short
No.16 (2 pieces)
3 mm

Aileron servo opening