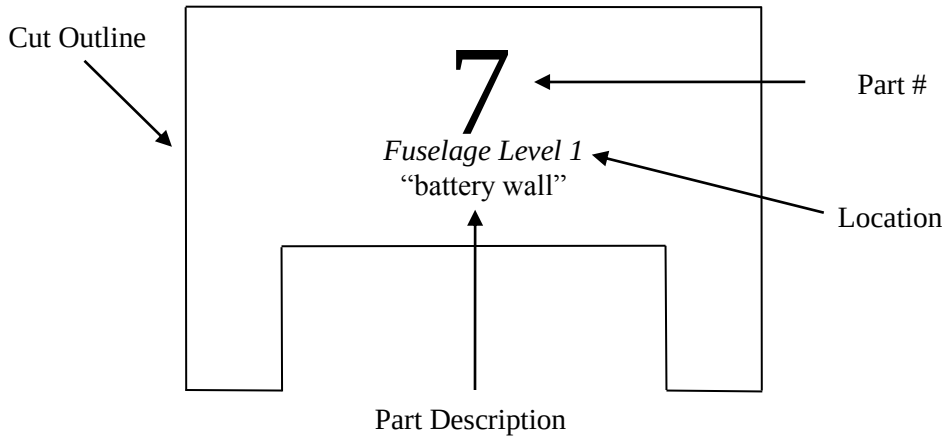
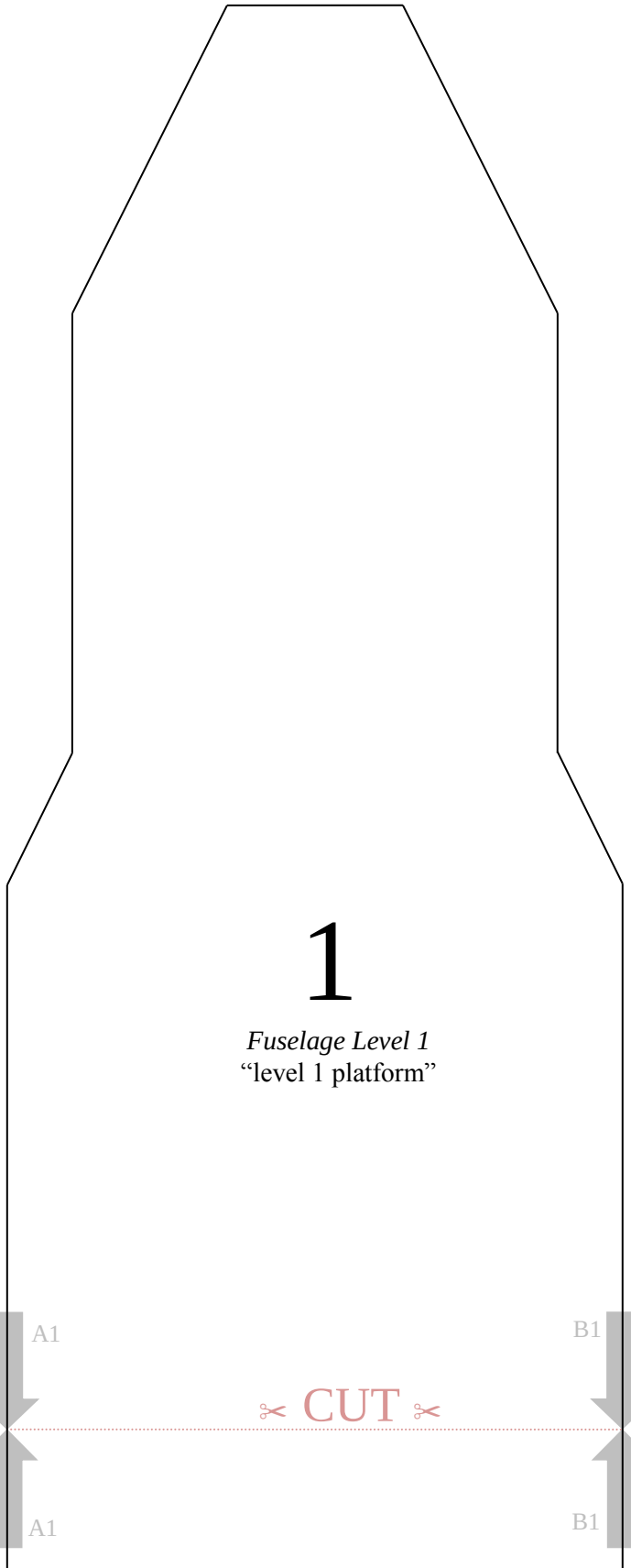
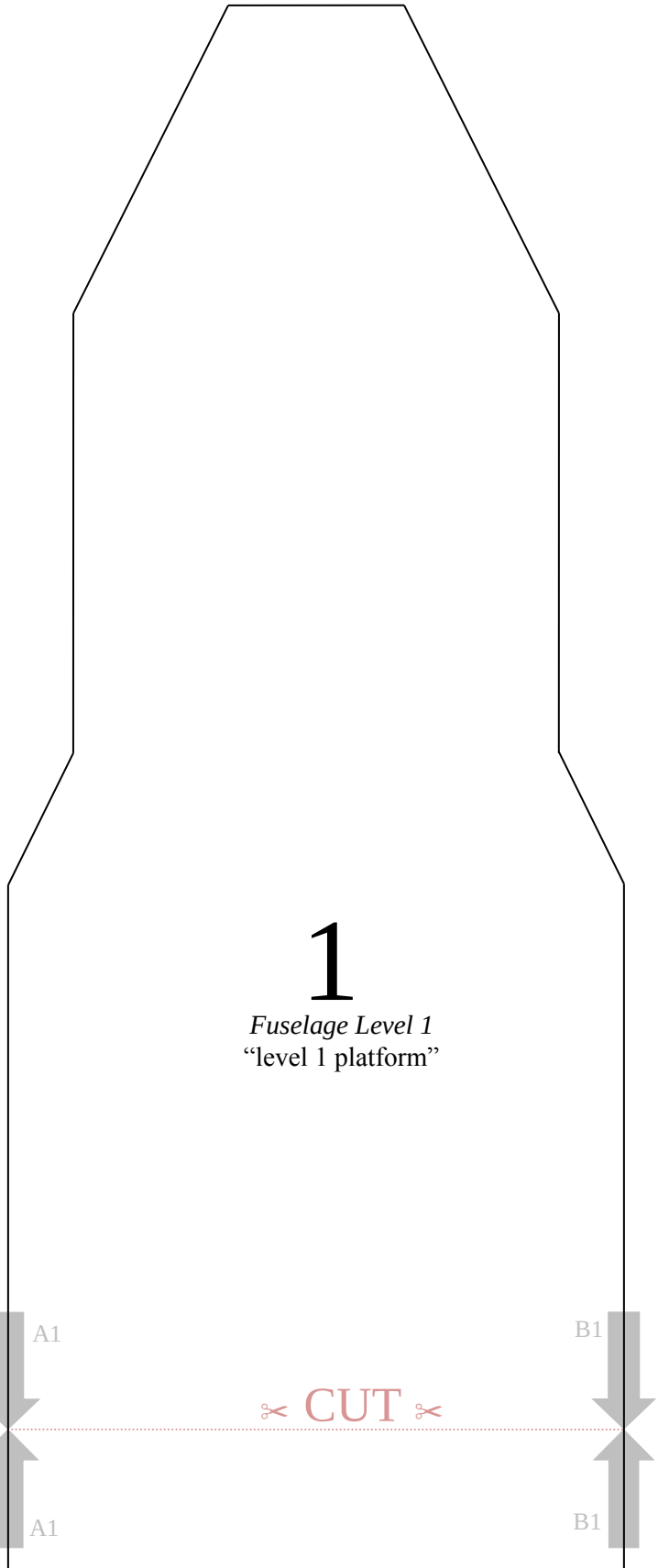
OPEN UAV STENCIL KIT

Version 2.0

Example Part




1
Fuselage Level 1
“level 1 platform”
A1
B1
CUT
A1
B1


1
Fuselage Level 1
“level 1 platform”
A1
B1
CUT
A1
B1

A1

B1

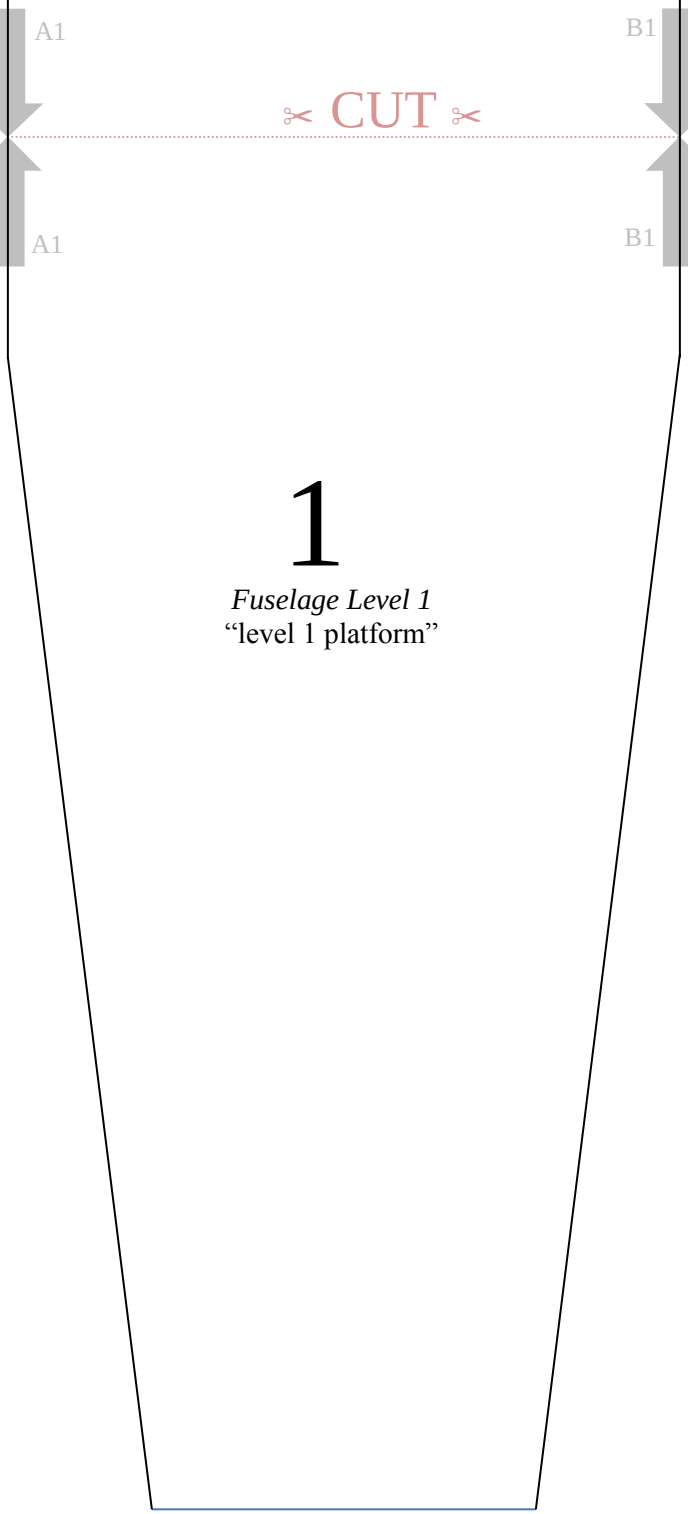
CUT

A1

B1

1

Fuselage Level 1
“level 1 platform”



9

Fuselage Level 1

A1

B1

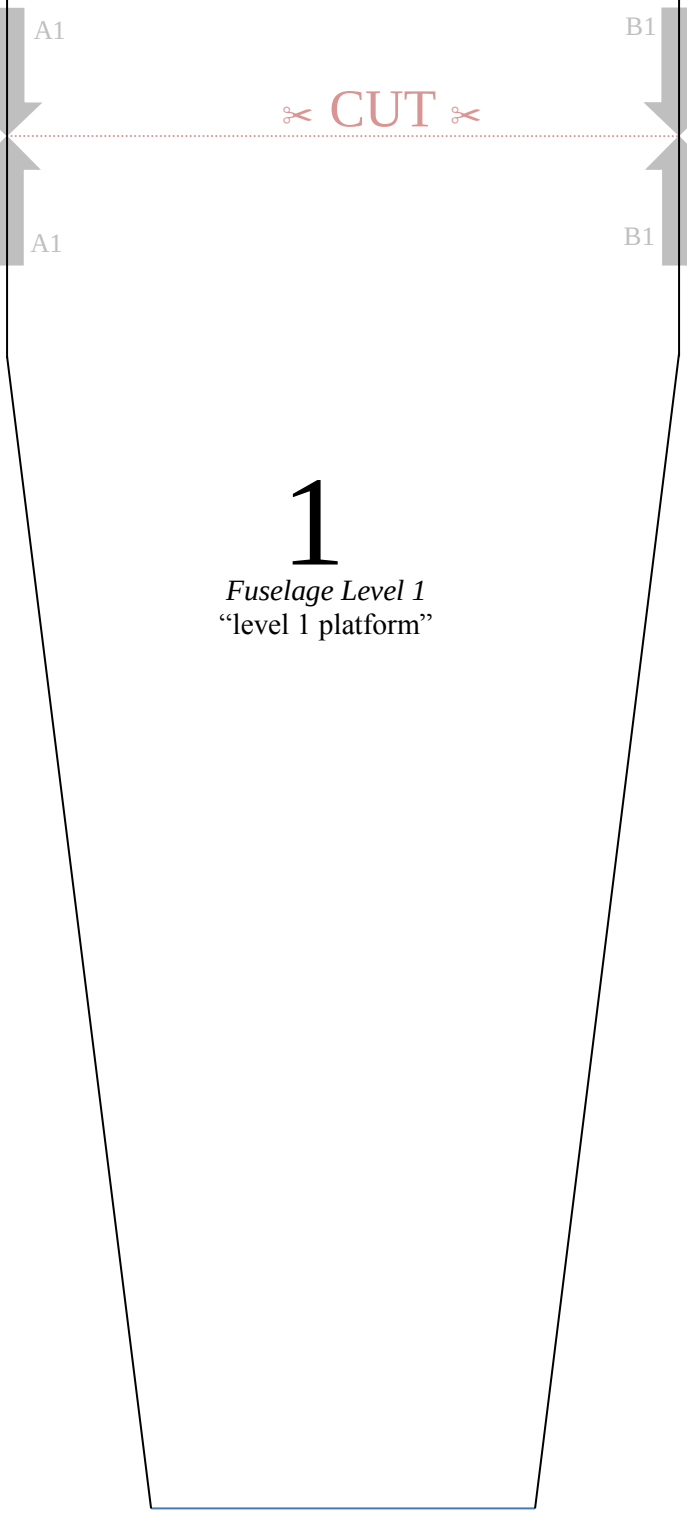
CUT

A1

B1

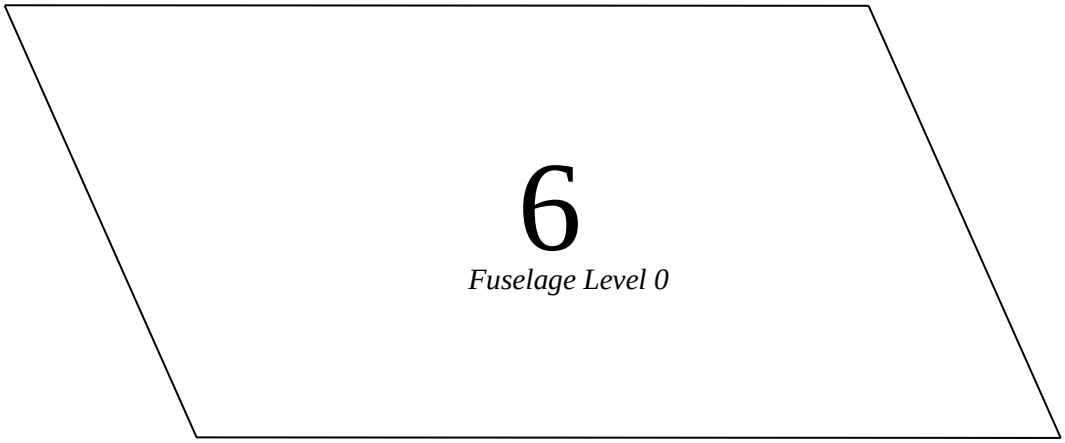
1

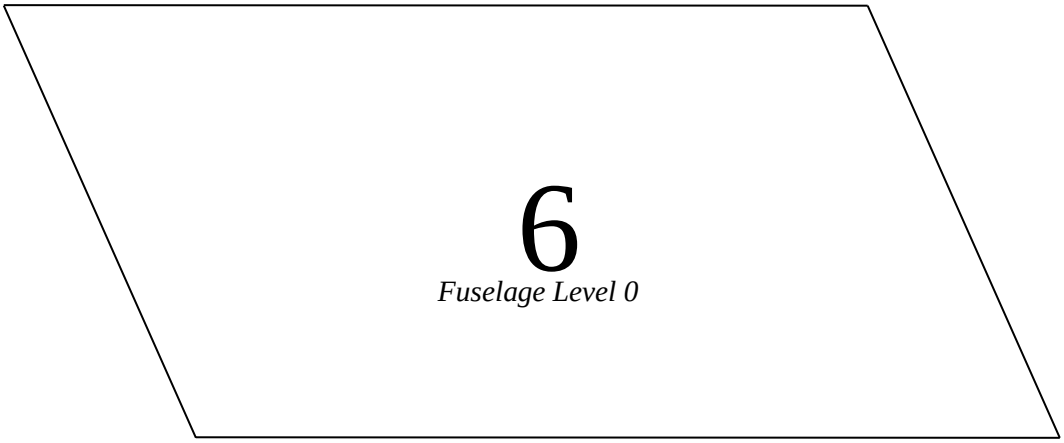
Fuselage Level 1
“level 1 platform”



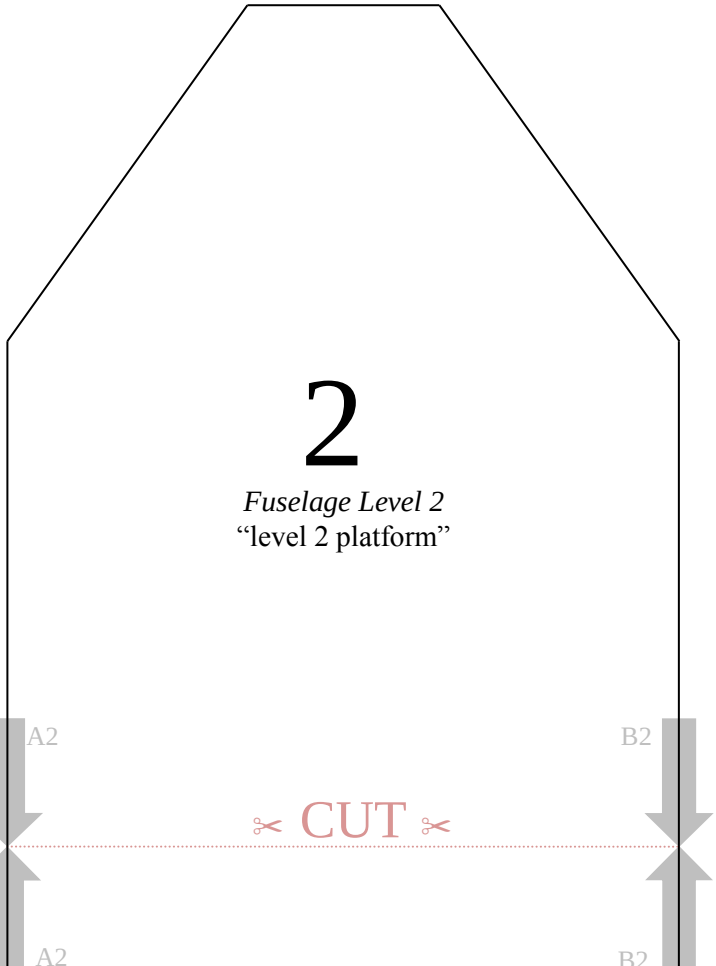
9

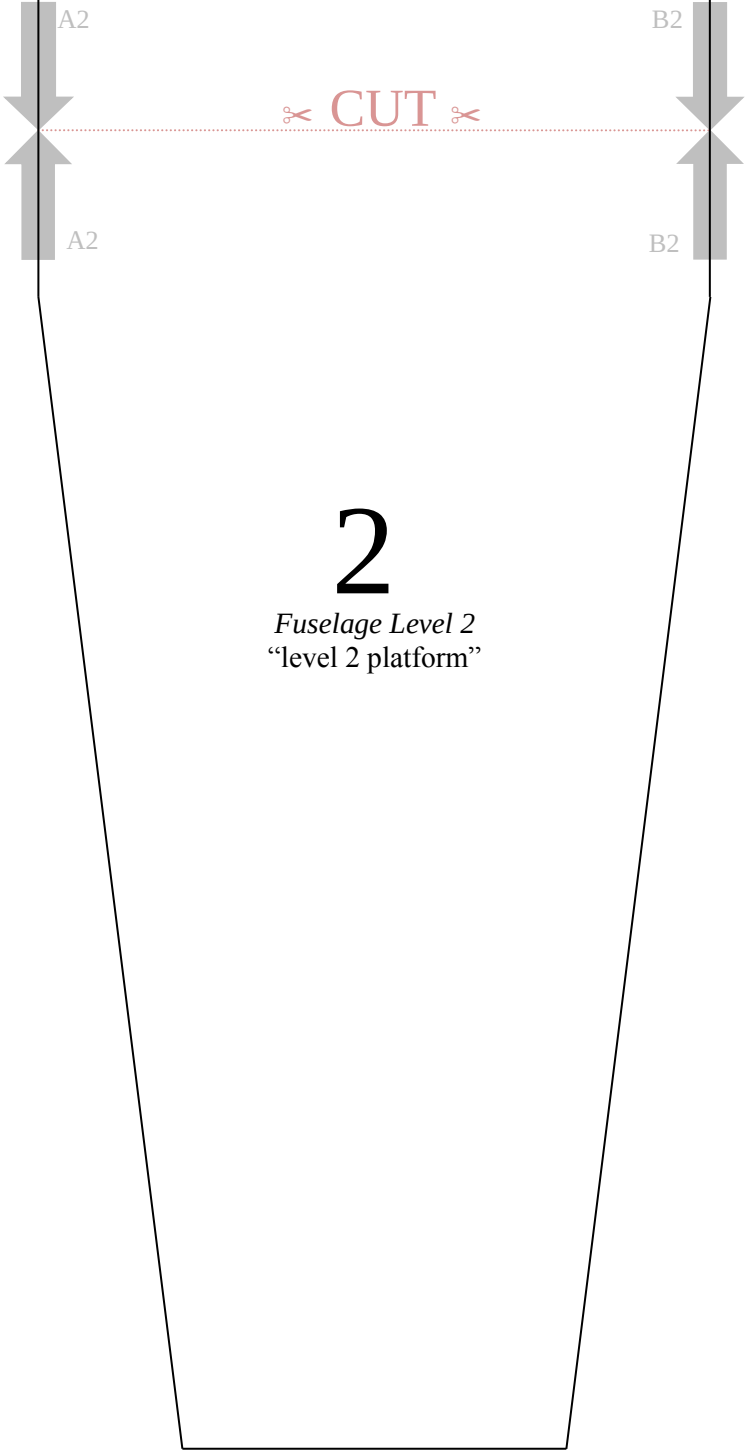
Fuselage Level 1


6
Fuselage Level 0


6
Fuselage Level 0

3
Fuselage Level 3
“level 3 platform”


2
Fuselage Level 2
“level 2 platform”
A2
B2
✂ CUT ✂
A2
B2



2

Fuselage Level 2
"level 2 platform"

10

Fuselage Level 2

10

Fuselage Level 2

8

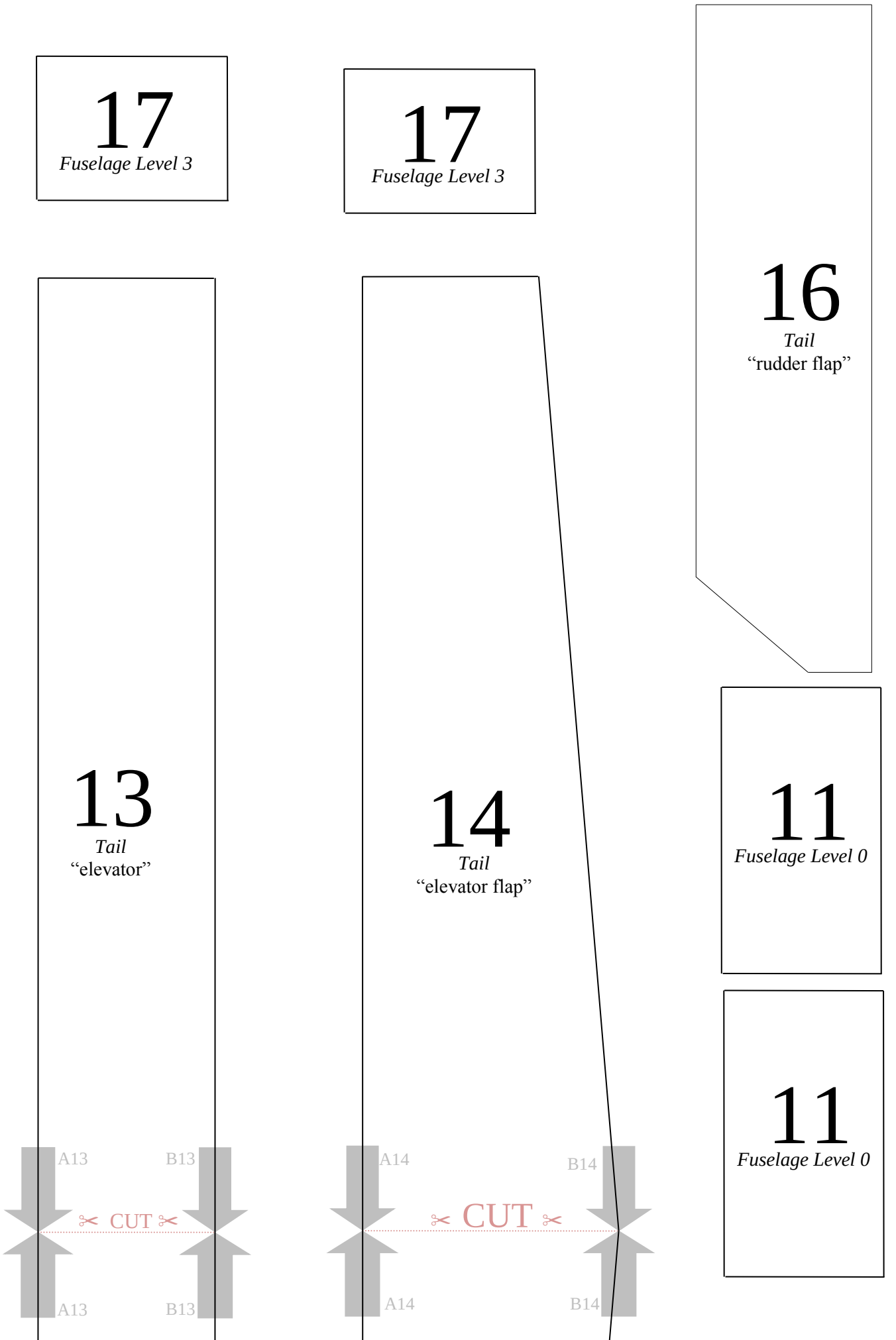
Fuselage Level 1

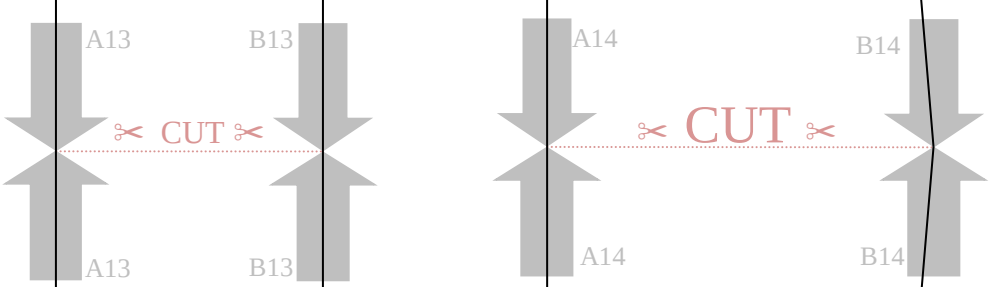
8

Fuselage Level 1

4

Fuselage Level 1


17
Fuselage Level 3
17
Fuselage Level 3
16
Tail
“rudder flap”
13
Tail
“elevator”
14
Tail
“elevator flap”
11
Fuselage Level 0
11
Fuselage Level 0
A13
B13
CUT
A13
B13
A14
B14
CUT
A14
B14



13
Tail
"elevator"

14
Tail
"elevator flap"

18
Fuselage Level 3

18
Fuselage Level 3

18
Fuselage Level 3

19
Fuselage Level 3

19
Fuselage Level 3

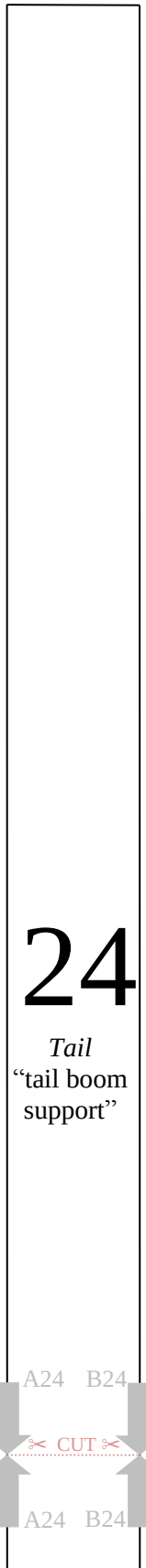
19
Fuselage Level 3

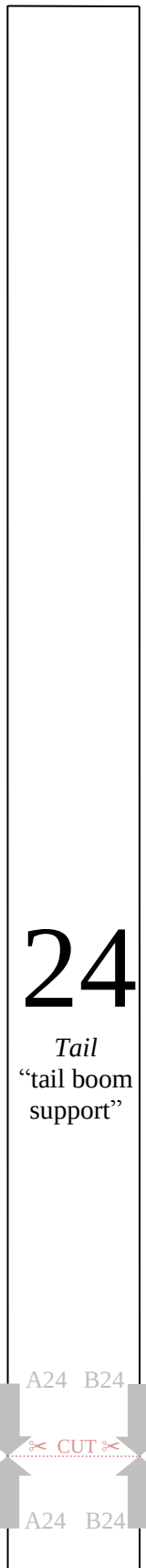
5
Fuselage Level 2

7
Fuselage Level 1
"battery wall"

7
Fuselage Level 1
"battery wall"

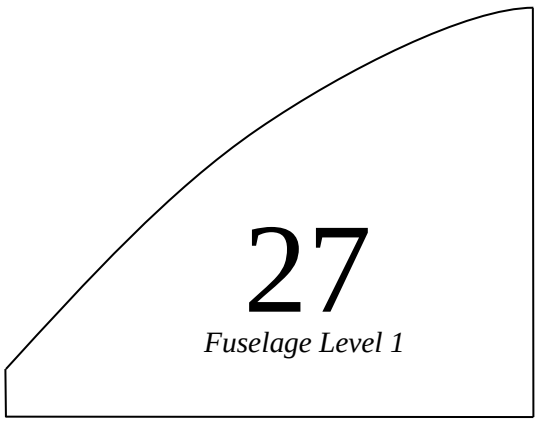
23
Tail
“tail boom”
A23
B23
✂ CUT ✂
A23
B23

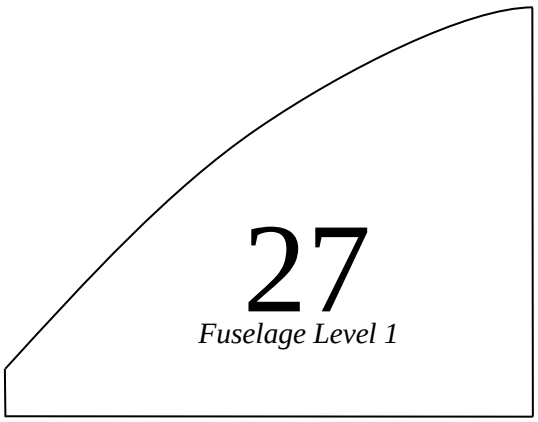

24
Tail
“tail boom support”
A24
B24
✂ CUT ✂
A24
B24

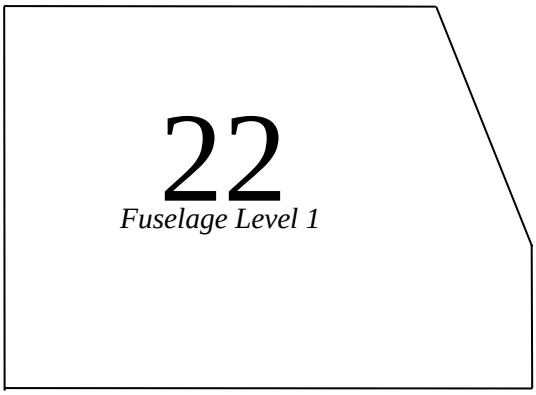

24
Tail
“tail boom support”
A24
B24
✂ CUT ✂
A24
B24

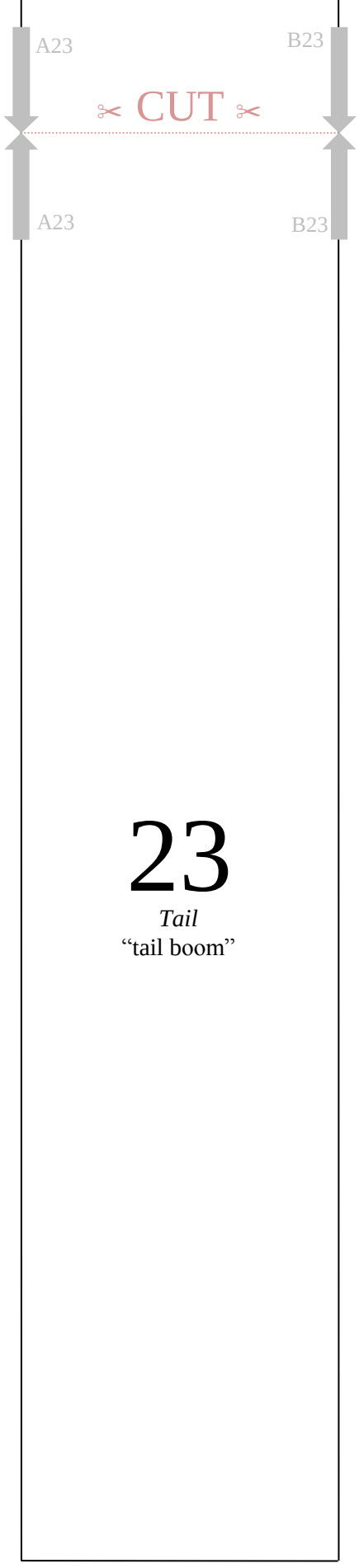
21
Fuselage
Level 1

21
Fuselage
Level 1


27
Fuselage Level 1


27
Fuselage Level 1


22
Fuselage Level 1



23

Tail
"tail boom"

24

Tail
"tail boom support"

24

Tail
"tail boom support"

28

Fuselage Level 2

12

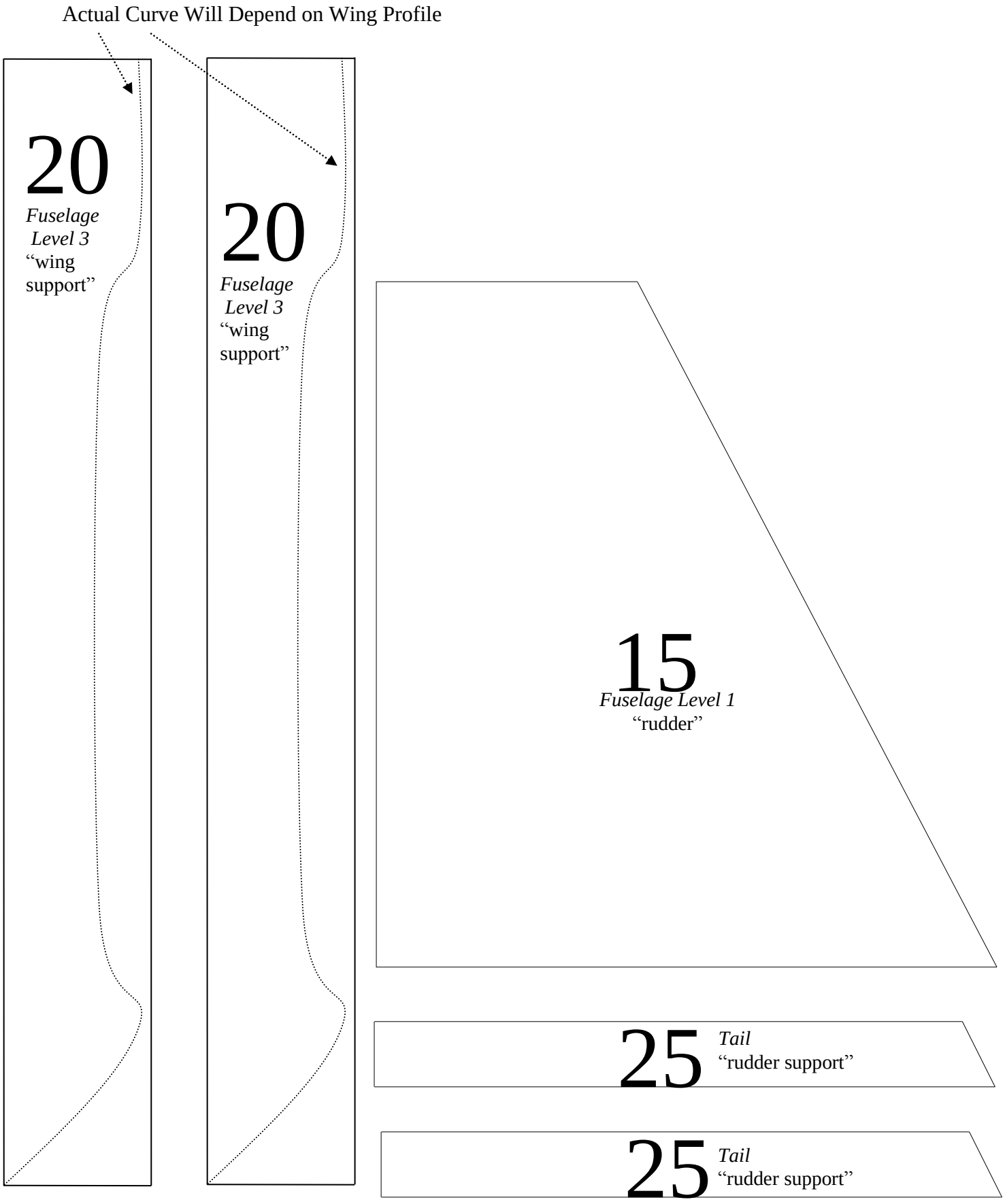
Fuselage Level 1

26

Fuselage Level 1

Fuselage Level 1

26


Actual Curve Will Depend on Wing Profile
20
Fuselage Level 3
"wing support"
20
Fuselage Level 3
"wing support"
15
Fuselage Level 1
"rudder"
25
Tail
"rudder support"
25
Tail
"rudder support"

END