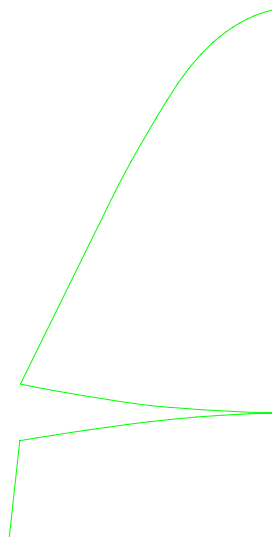
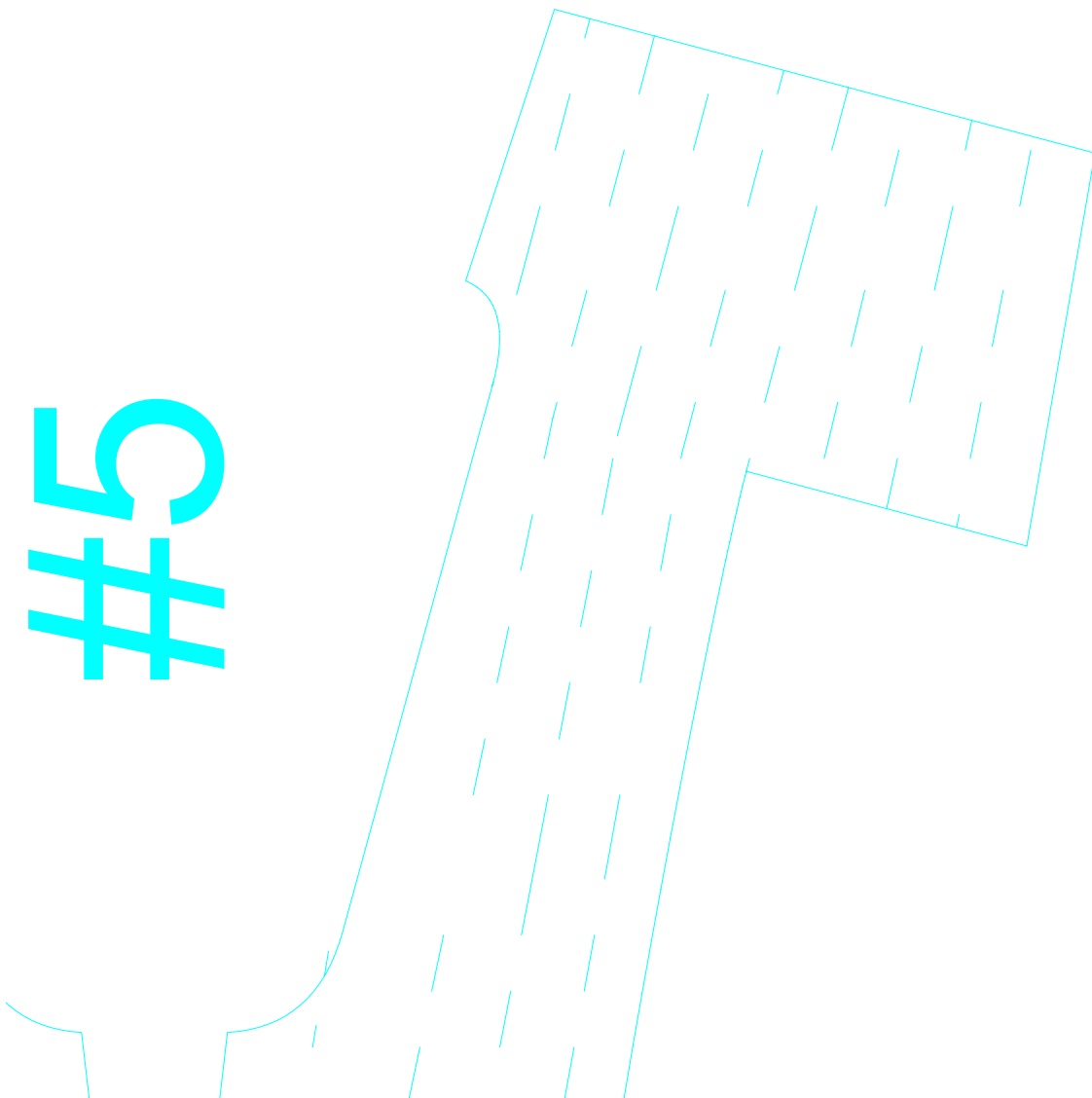
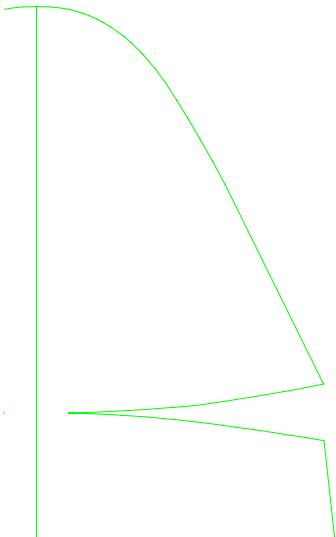


#5



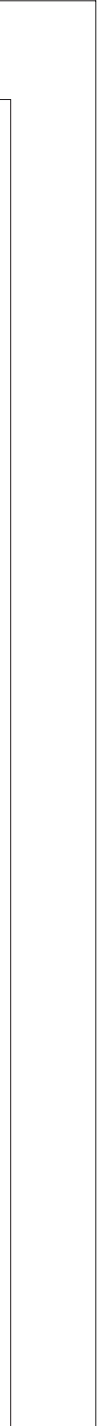
#10

2 pcs

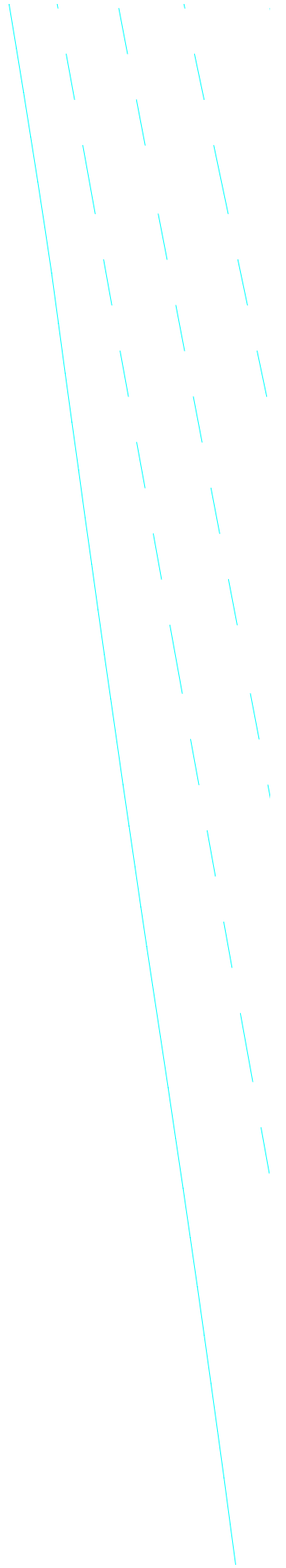


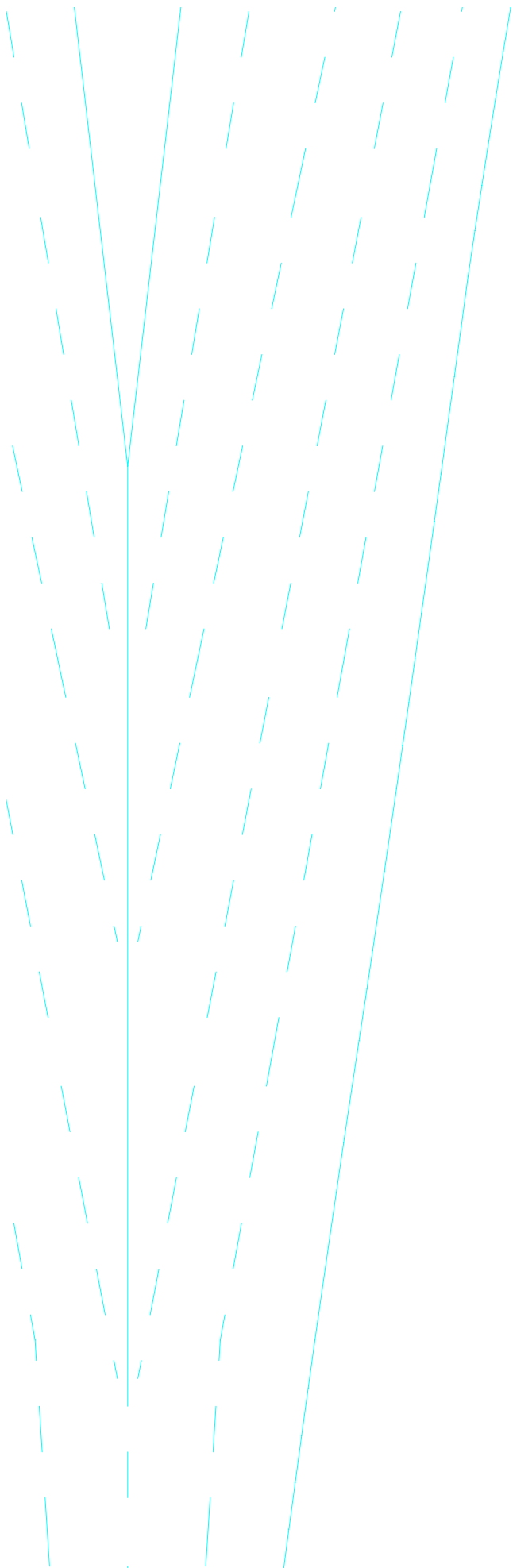
AS:

8" thick Fanfold recommended for all parts unless
otherwise noted.
Caster board recommended for Engine Nozzles #11,
noopy #17; Ensure grain orientation is correct.
thick EPP recommended for Nose Cone #10.
8" thick balsa for optional launch block.



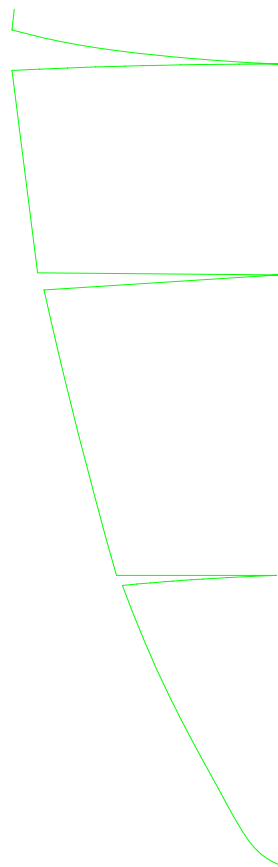
#18

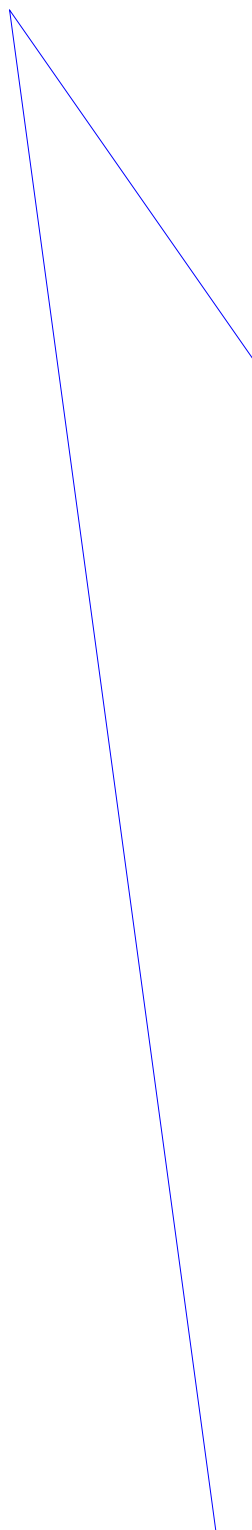
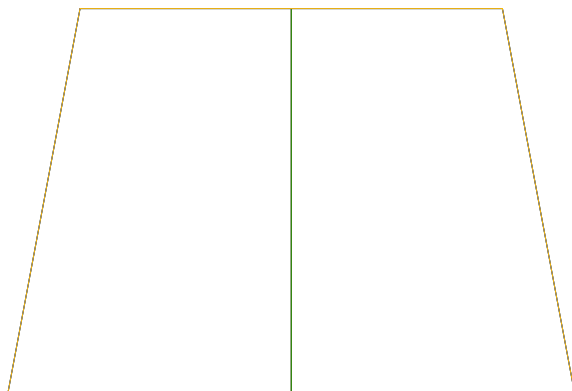
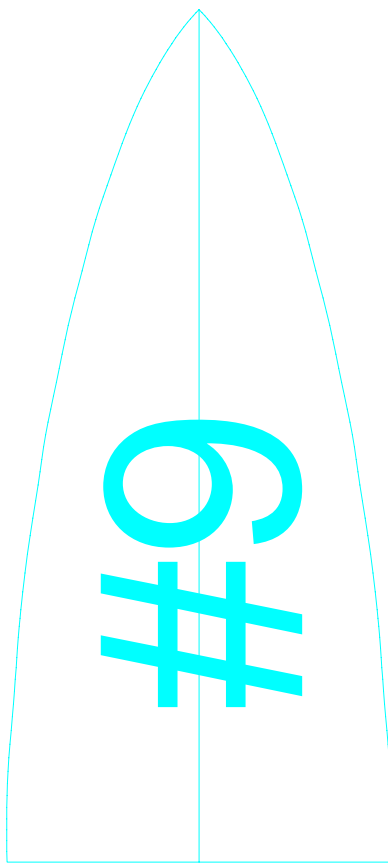
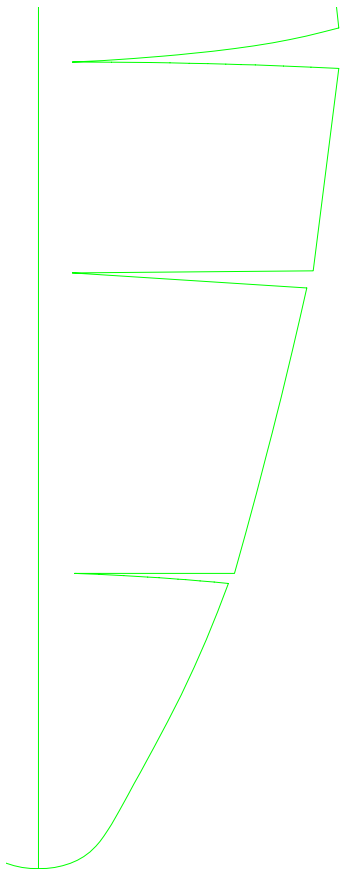




#16

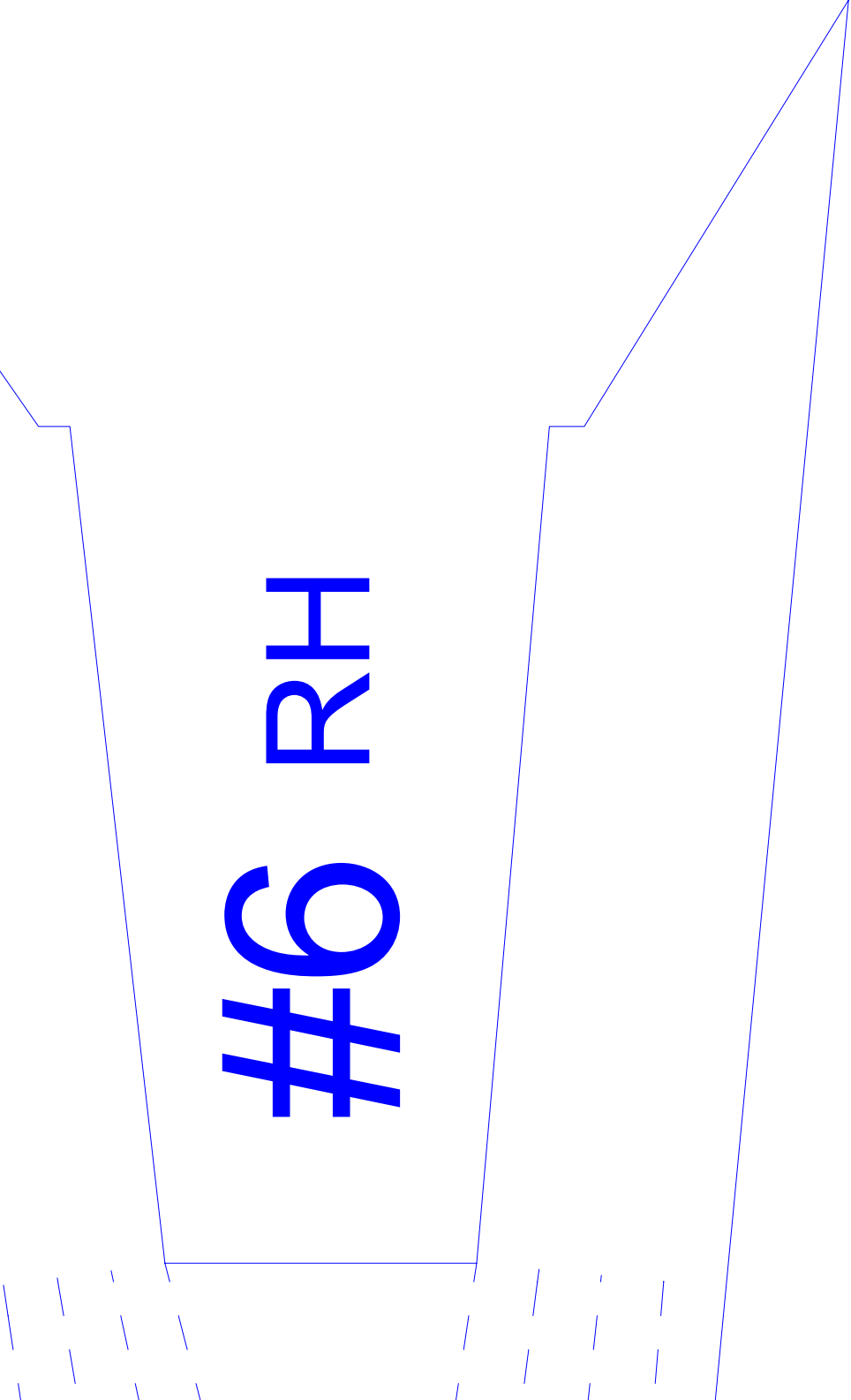
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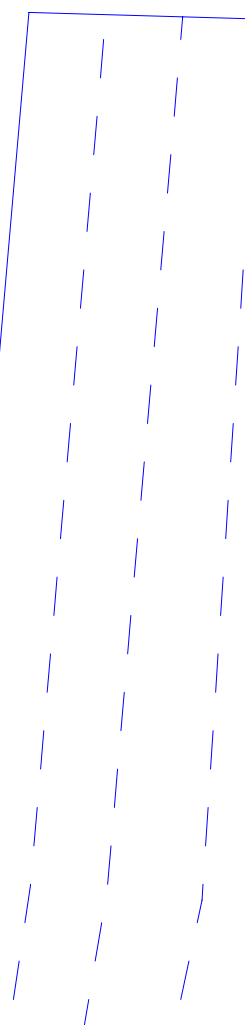


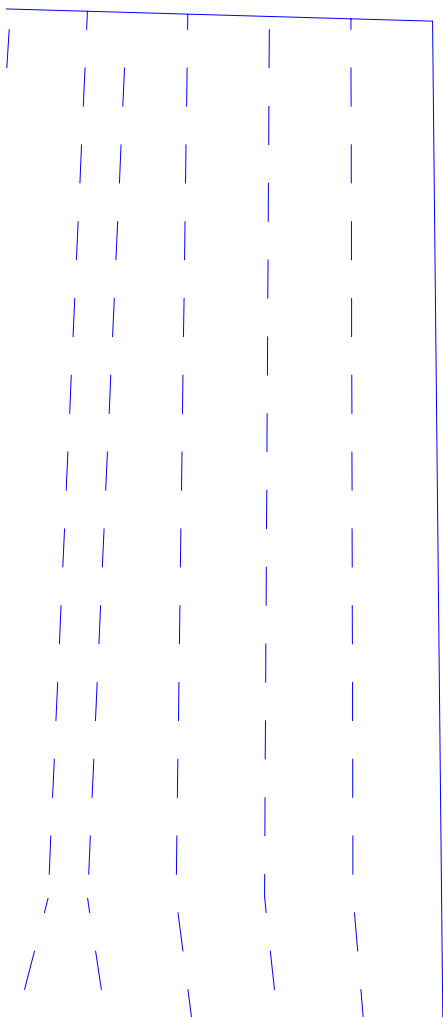
Note

- 1) 3/4"
- other
- 2) P/C
- & C&
- 3) 2"
- 4) 3/4"



#6 RH

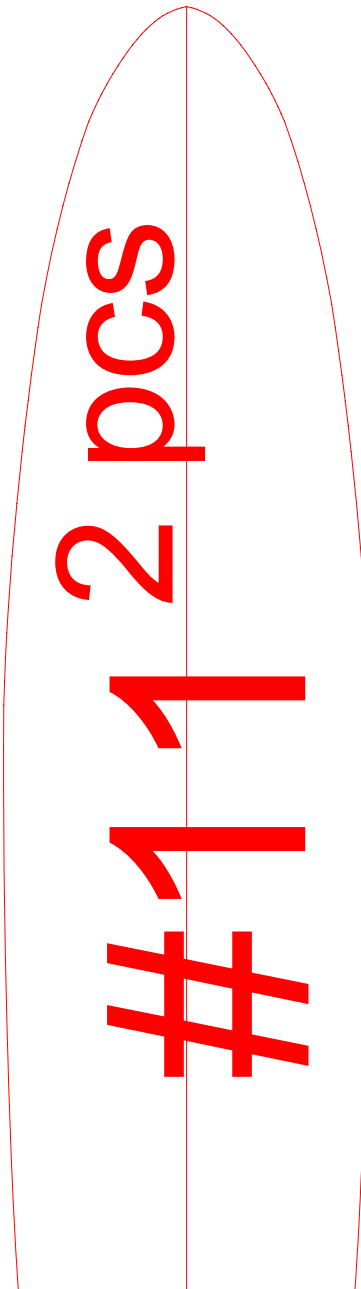




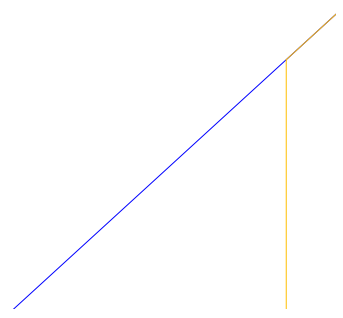
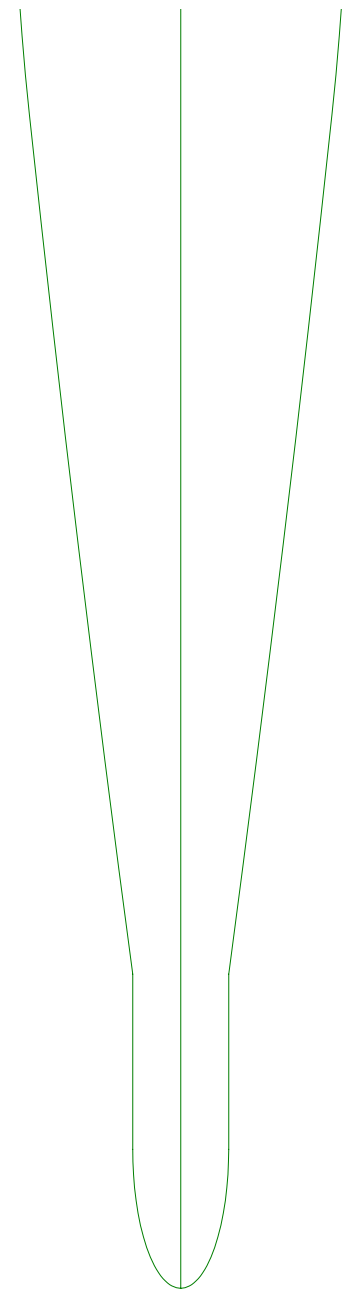
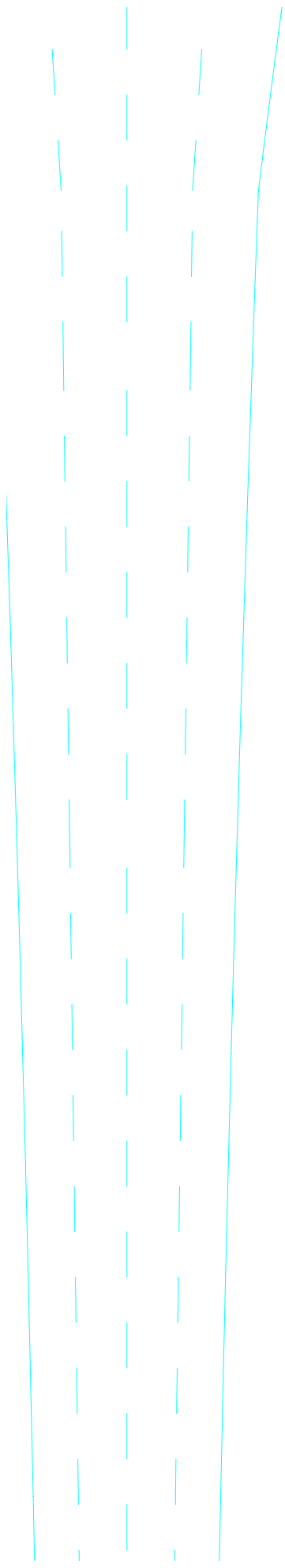
st 281-285

side)

per post 255

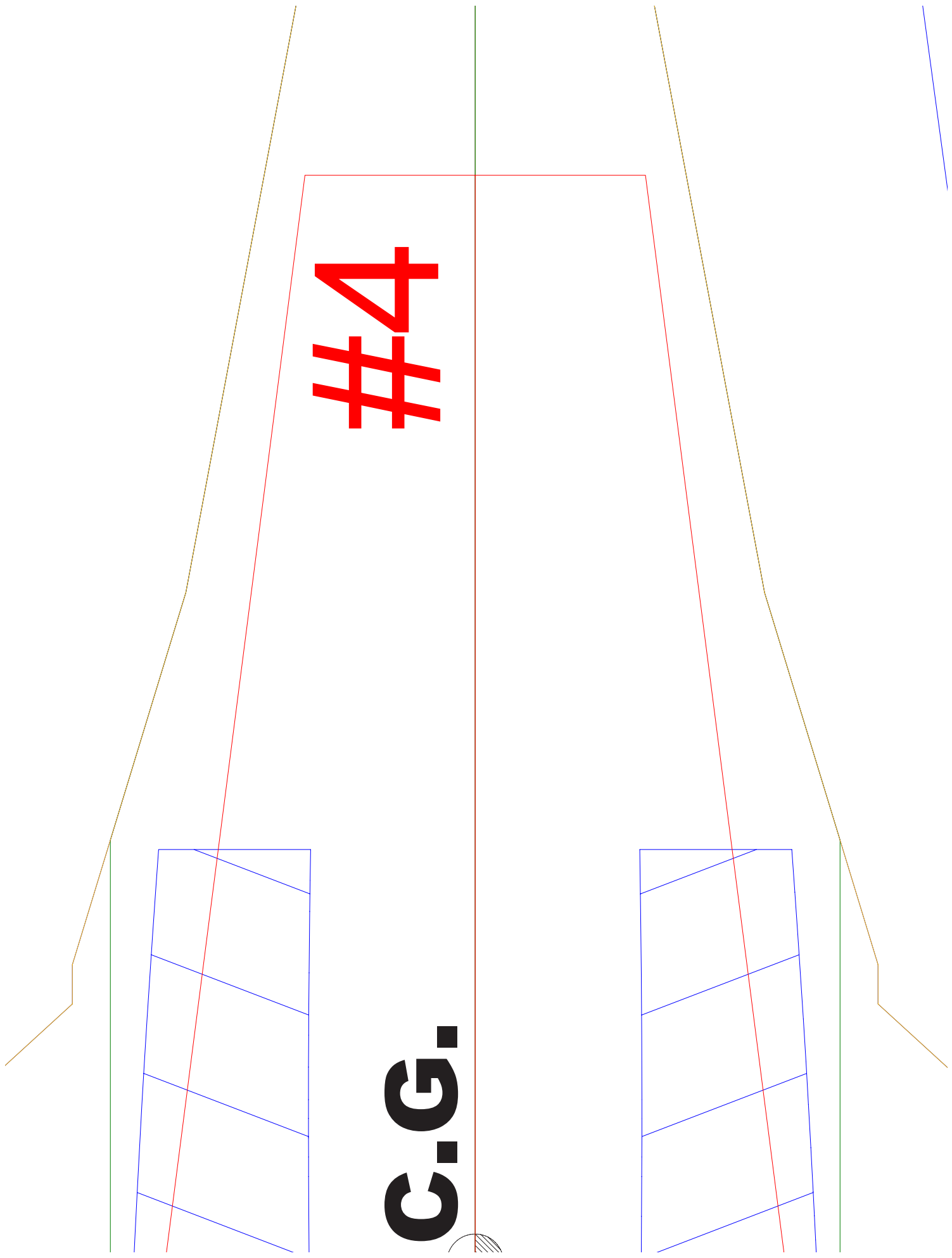


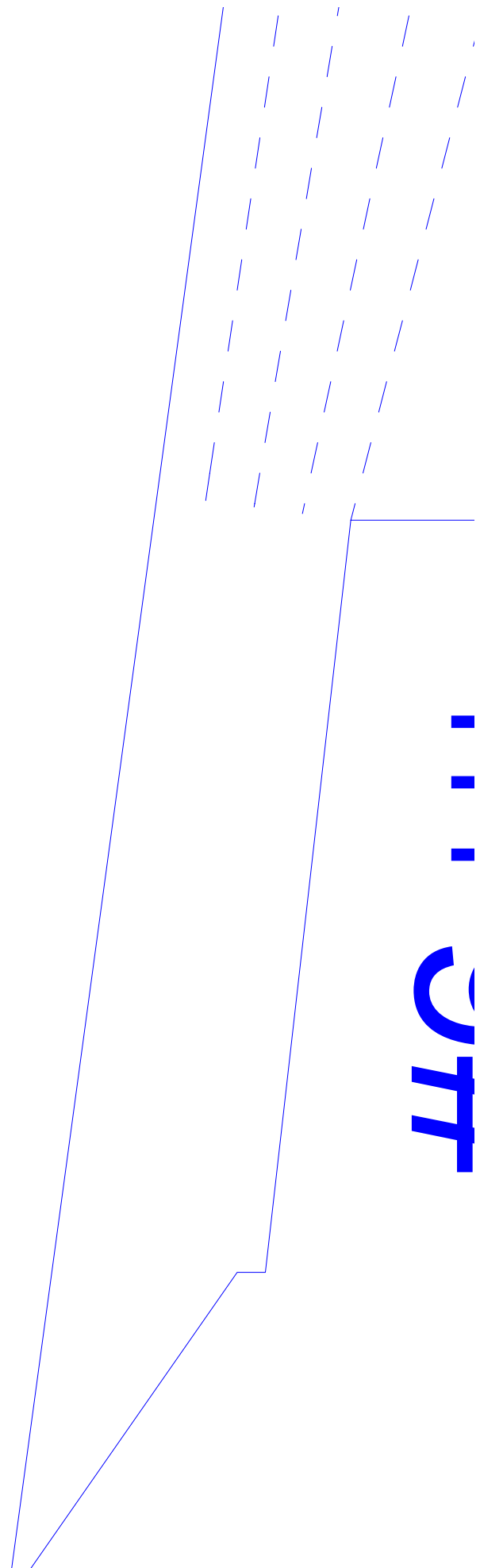
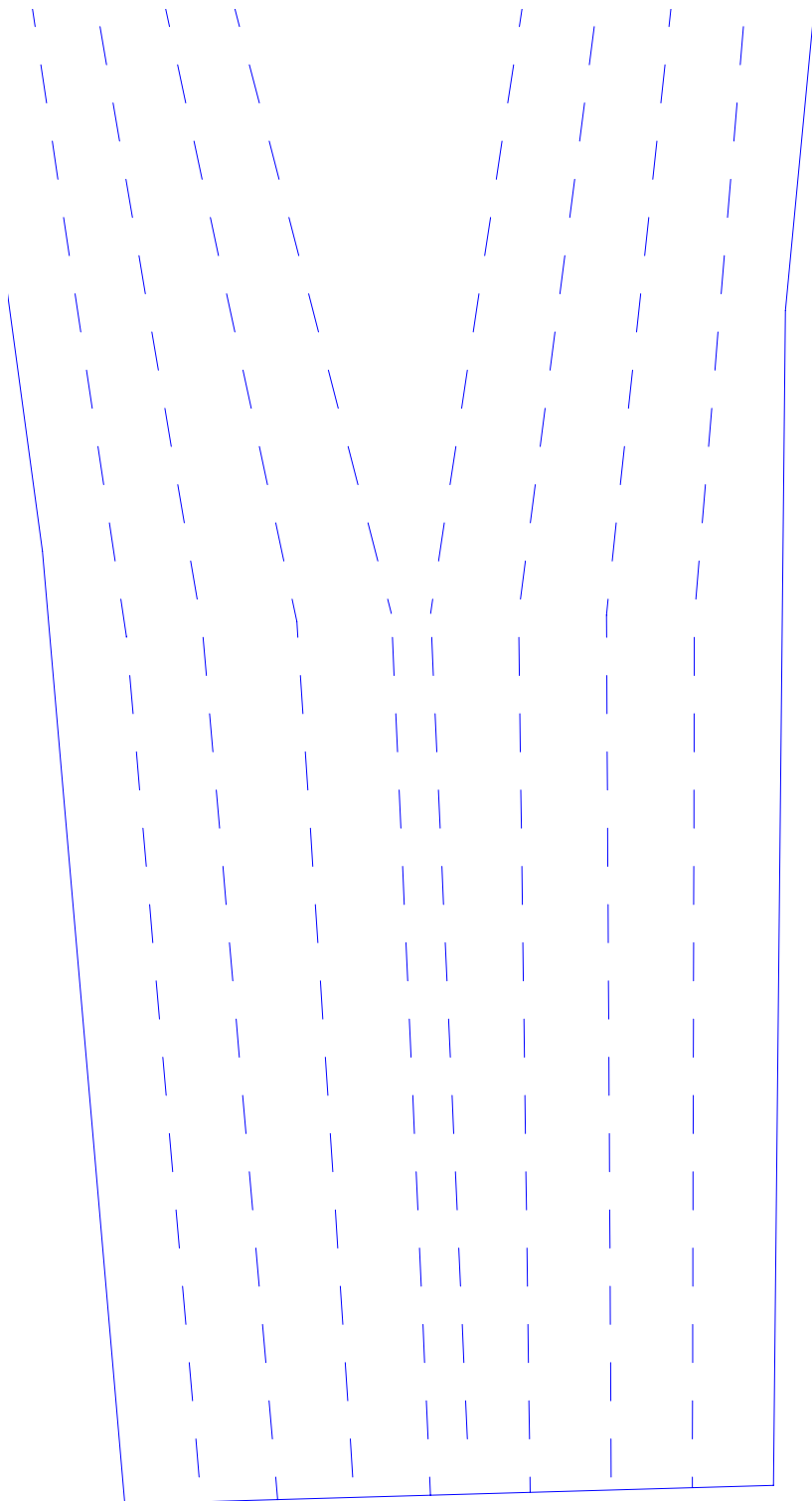
#1 1 2 pcs



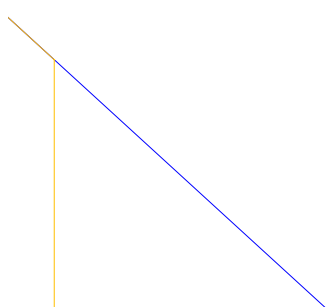
#4

C.G.

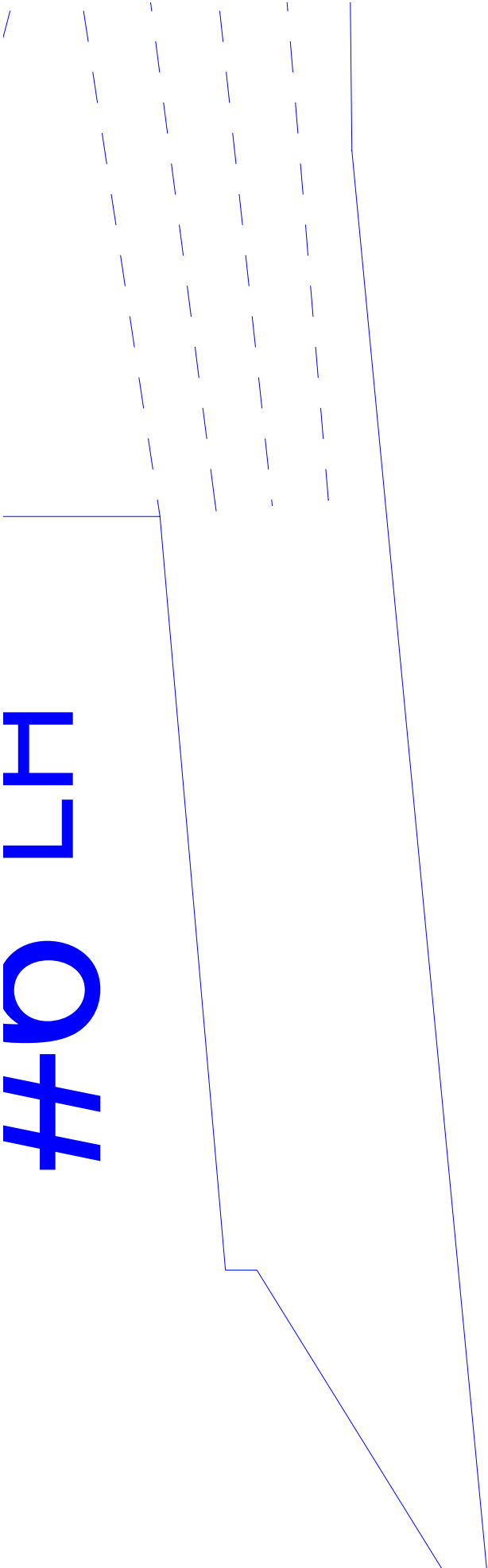




... 377



#0 LH



#15

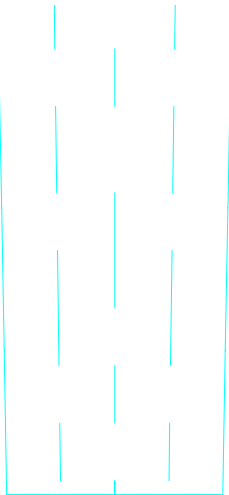
per pos

4 pcs (2 per

er

son
004





CF Spar

#1

#2



Paint Black Here

#3

Paint Black Here



CF Spar



2 pcs

#13

3/8" Foam

1/4" Foam

SU 27 Flanké

Thomas Nelis

21

117

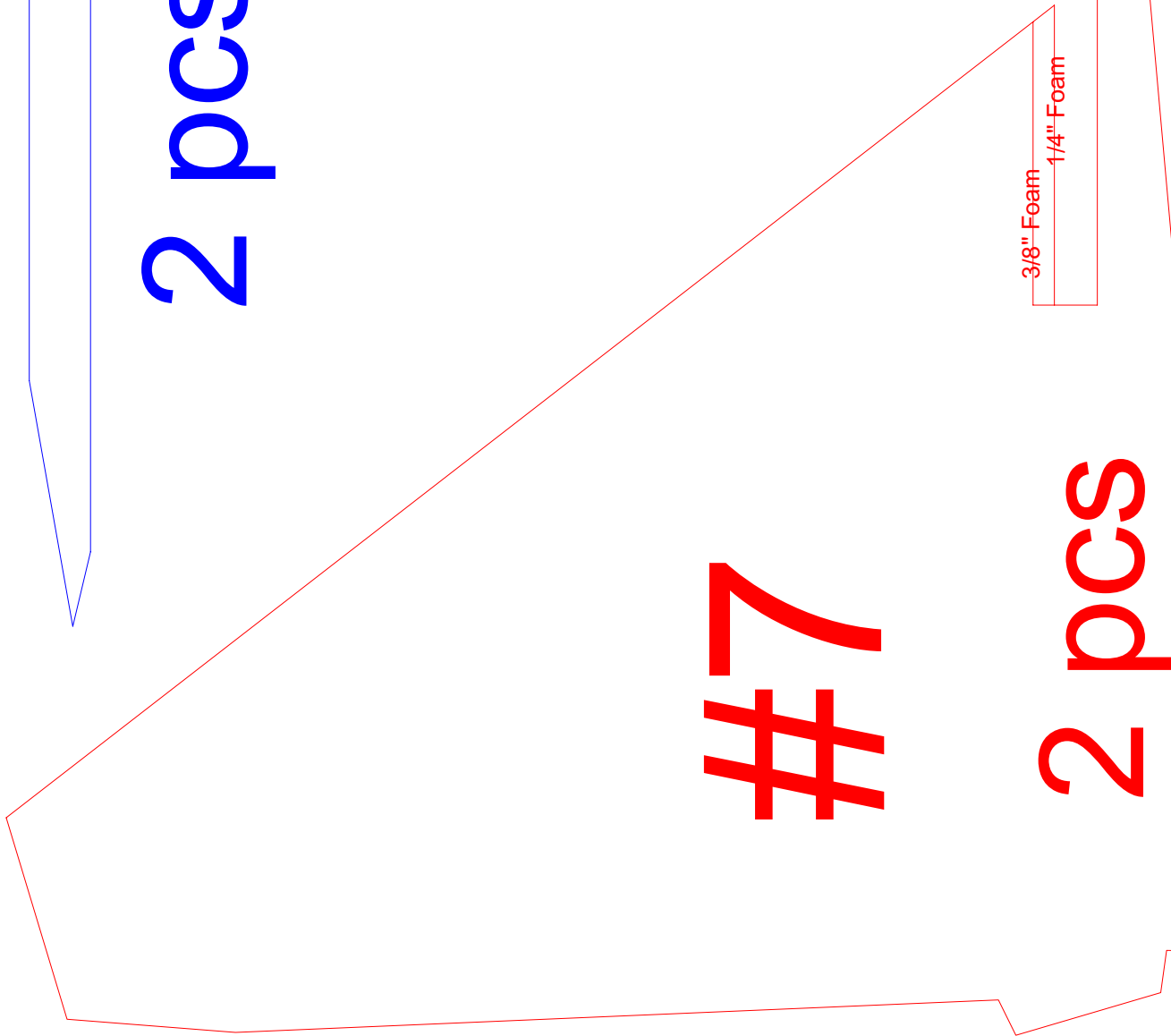
#11

2 pcs



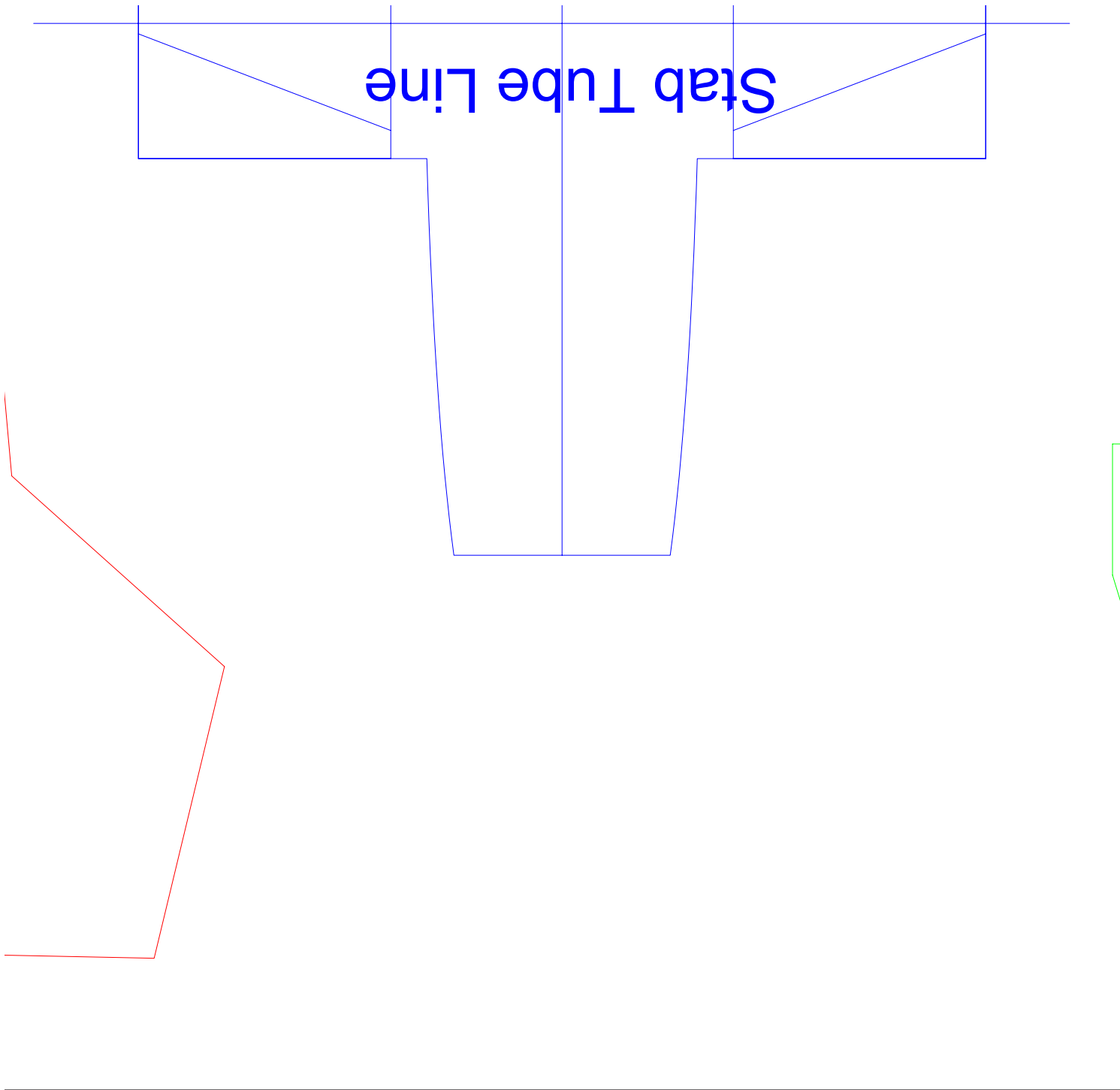
#7

2 pcs



3/8" Foam
1/4" Foam

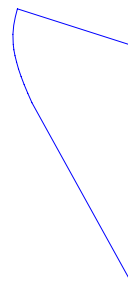
Stab Tube Line



#8

2 pcs

#14



U n n

4" T

4 pps

