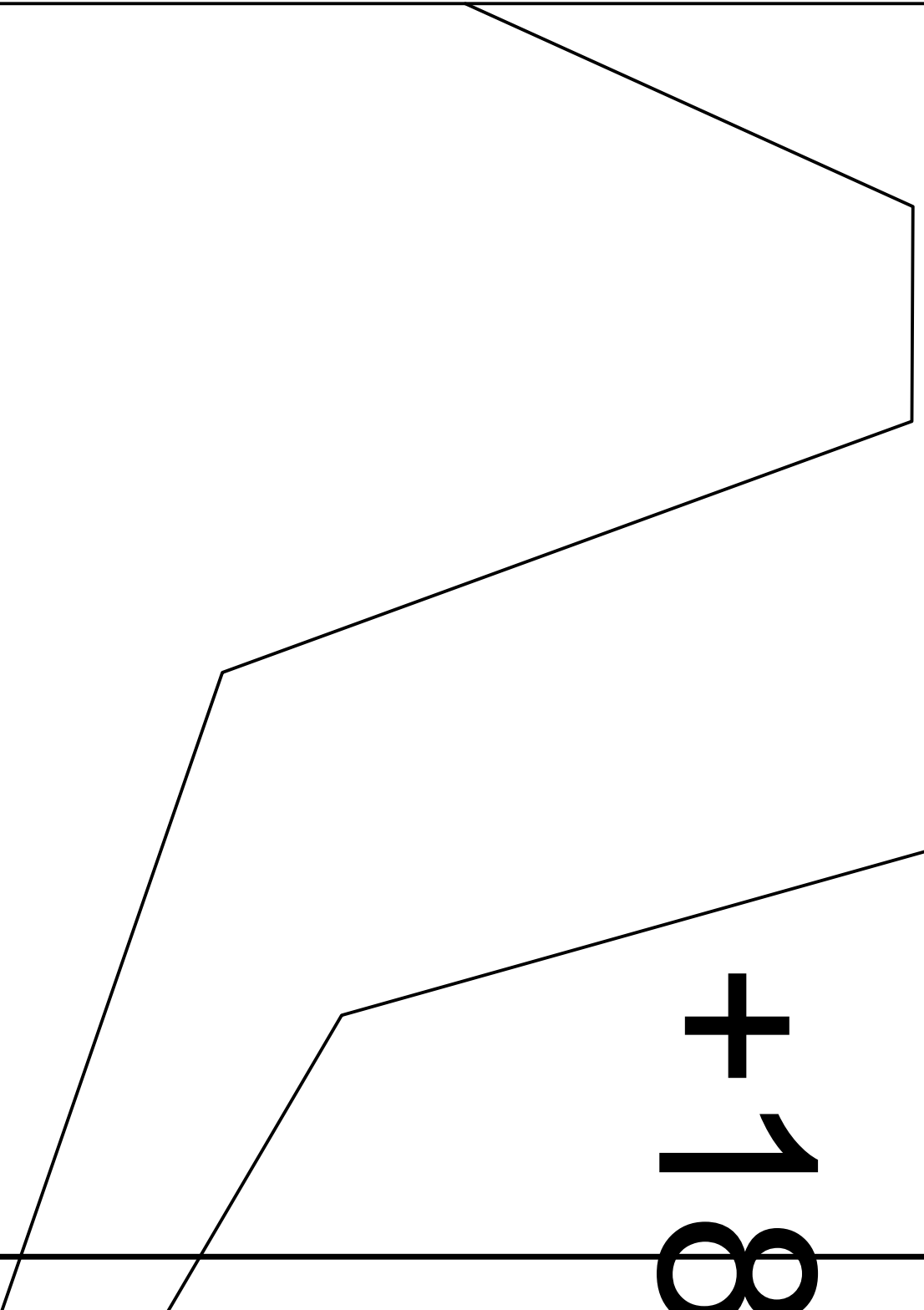


Datum

+18

+1270

1.1



External Mold

860 Temp Mo

1.2

External Mold

1.3

pic

1.3

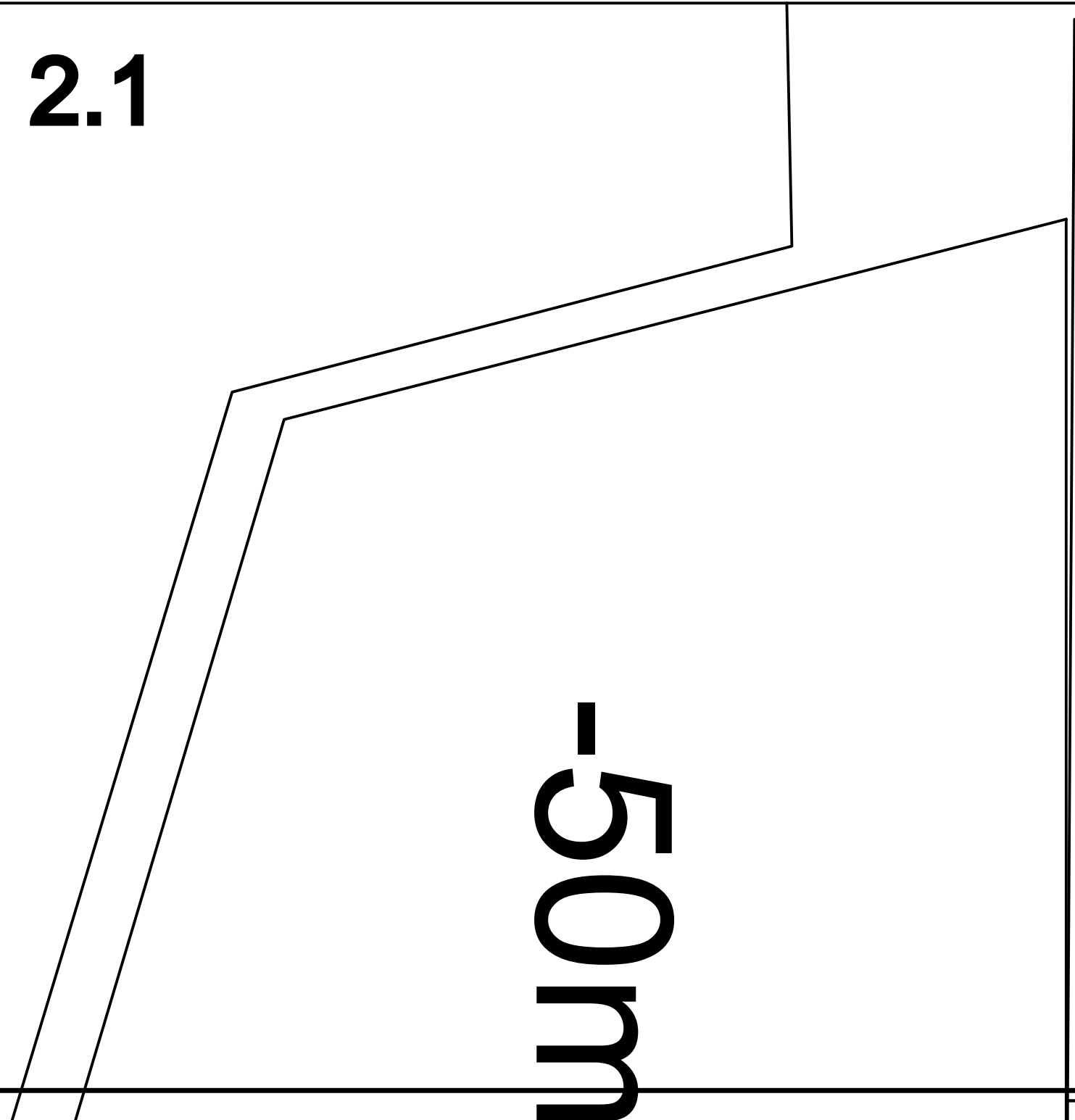
1.3

...

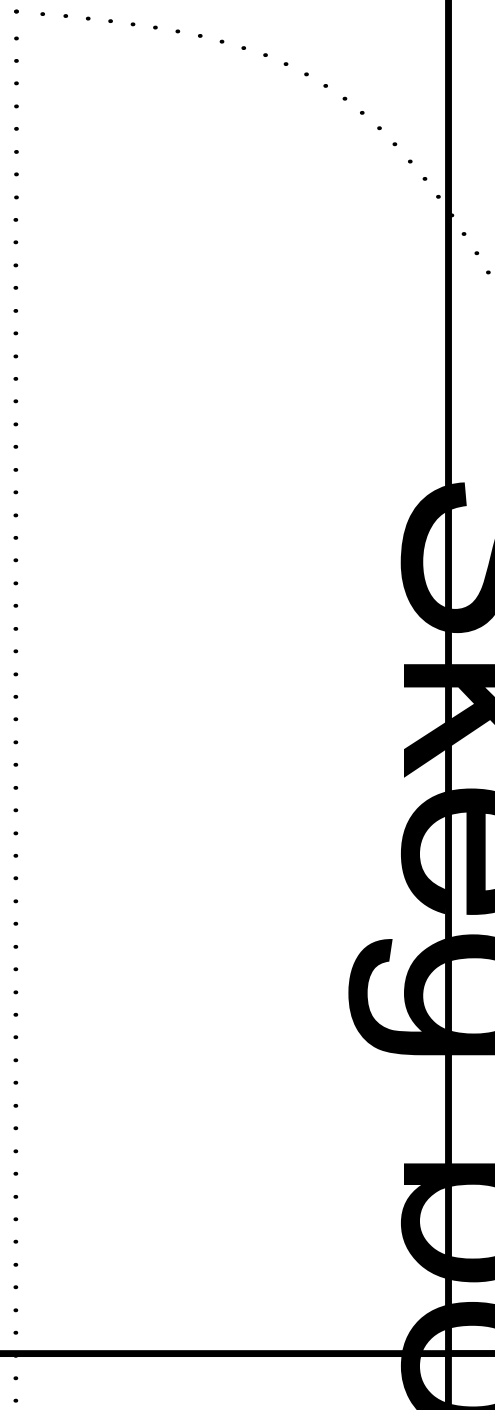
braces

-50m

2.1

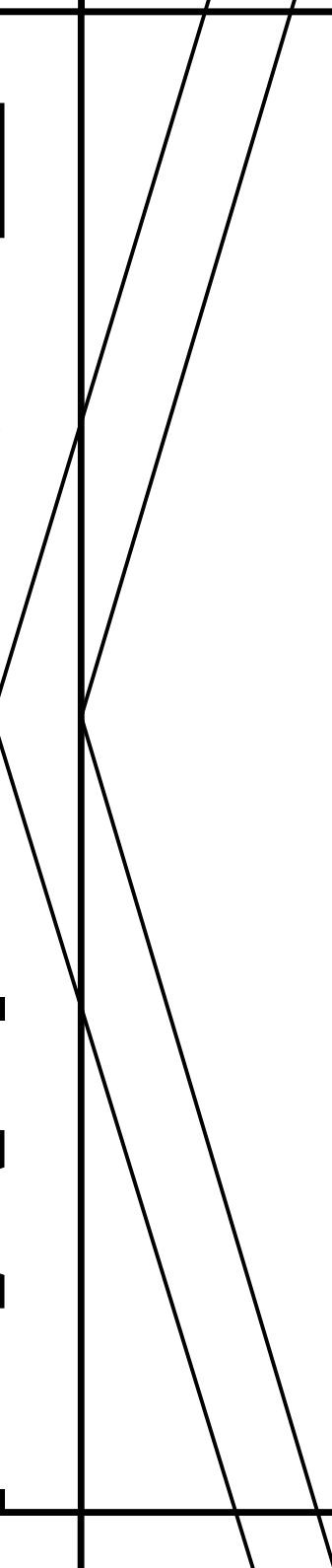


CREATED BY



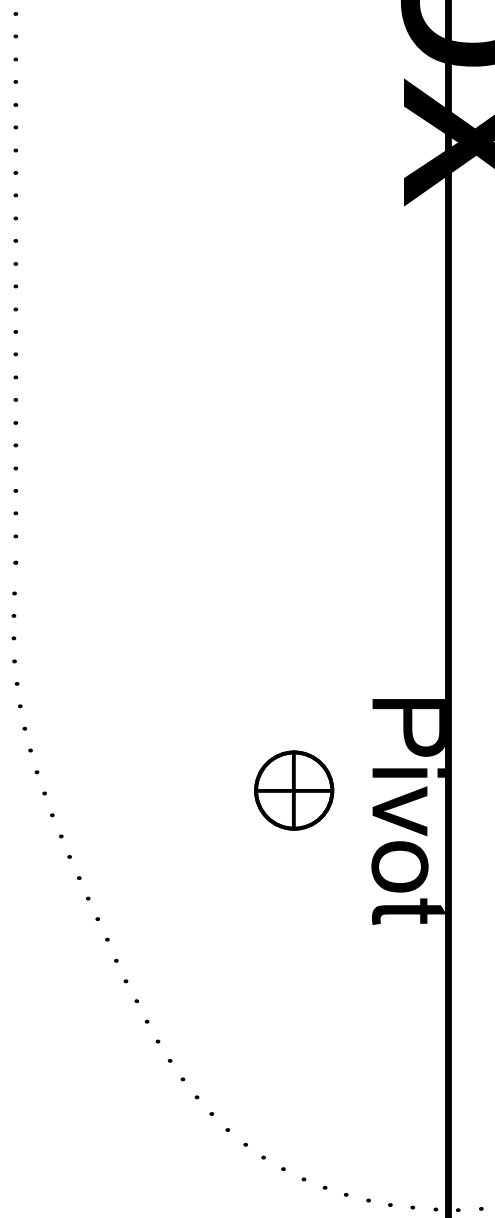
mm Bulkhead

2.2

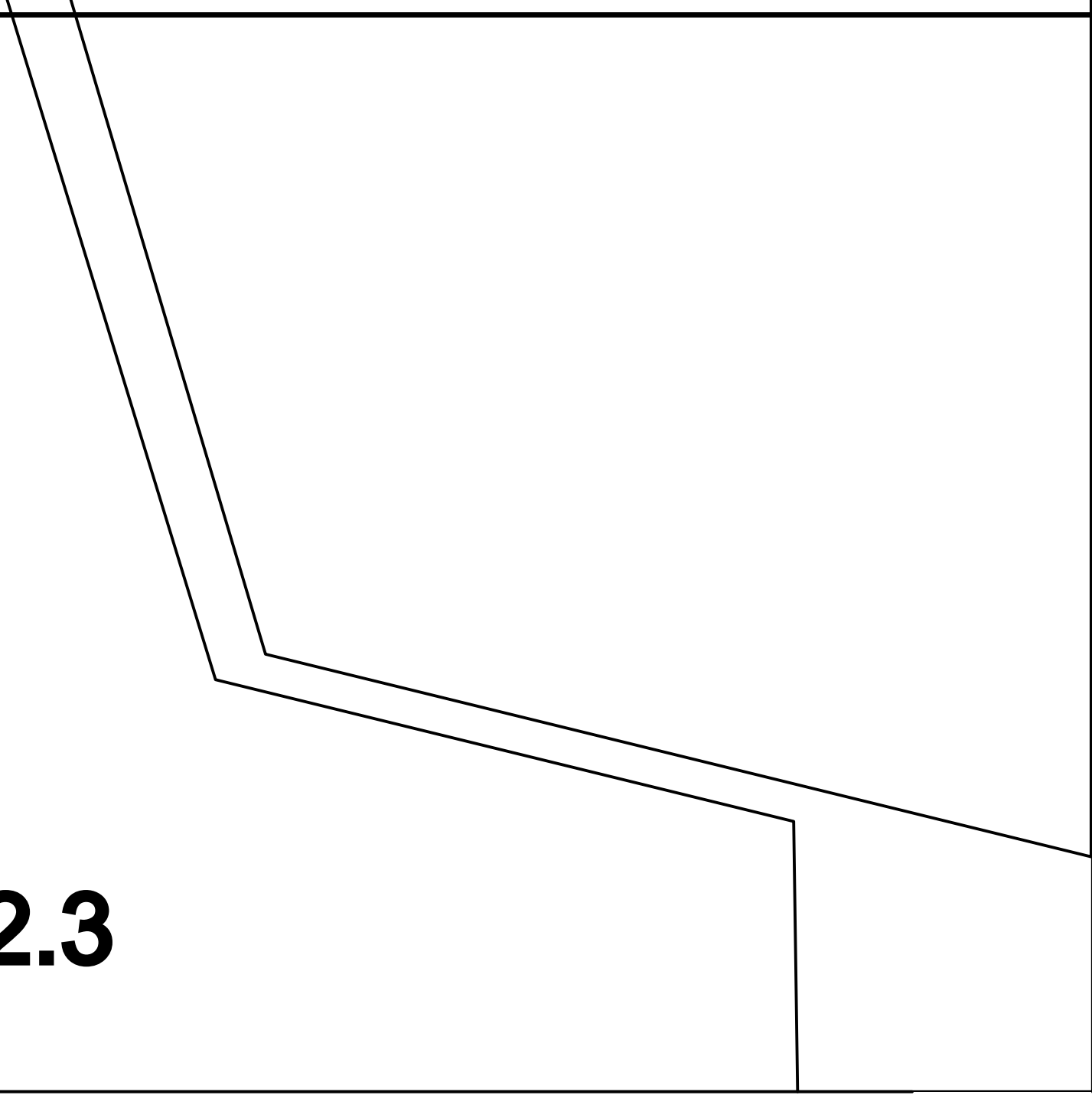


OX

Pivot



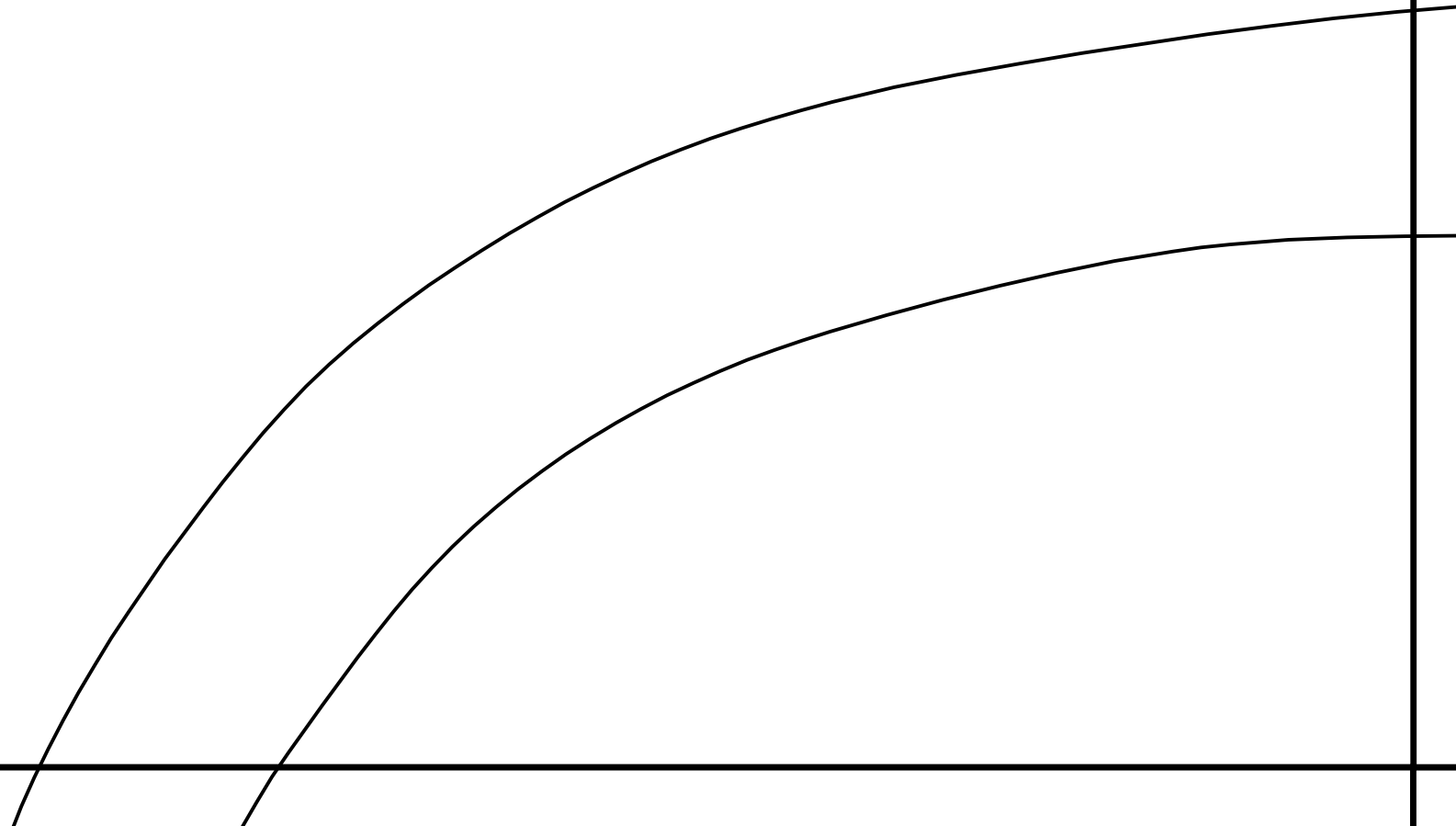
2.3



50cm Check

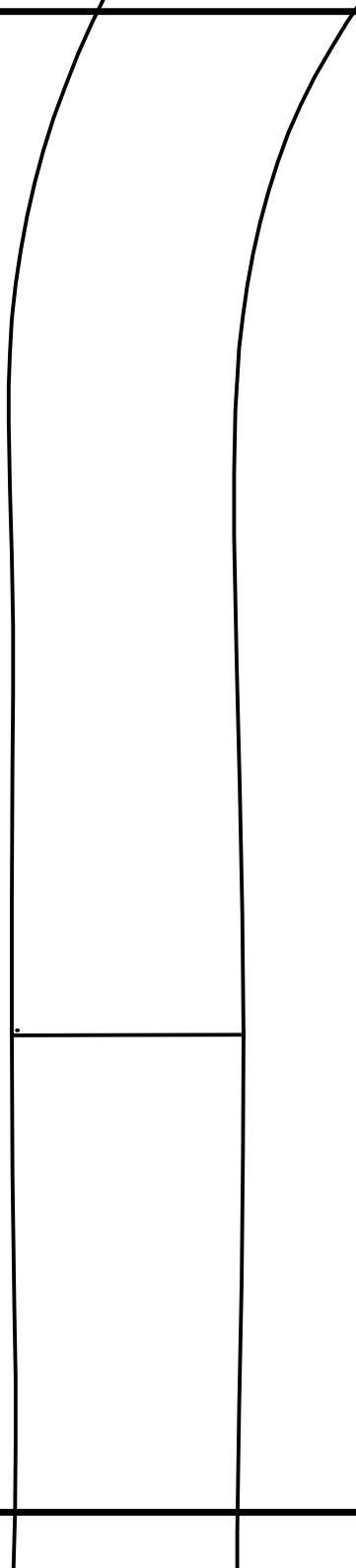
3.1

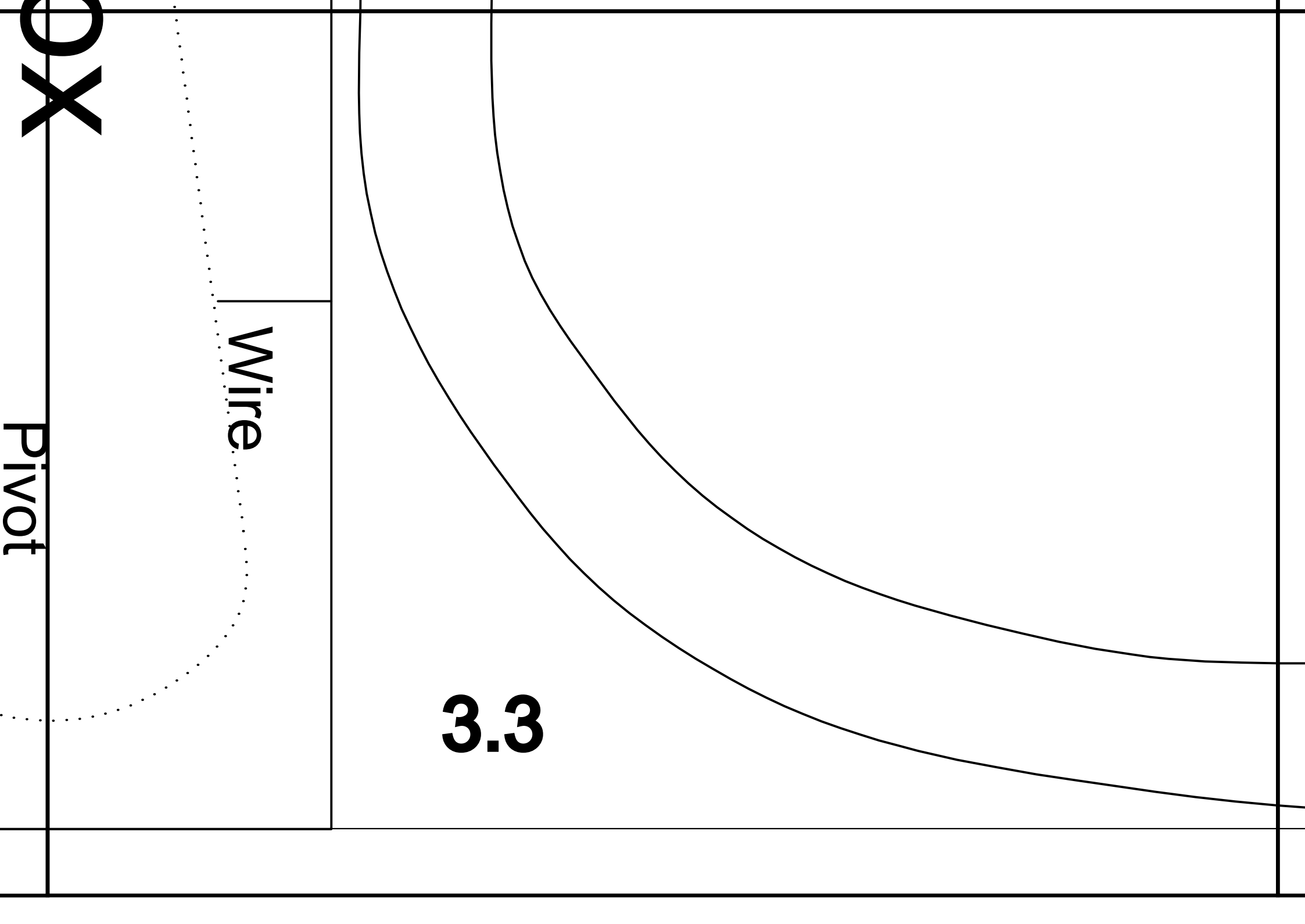
Thigh



Skeg bo

3.2





Shrike & Shrike-Too & Shrike-R Temp

Version 1.3

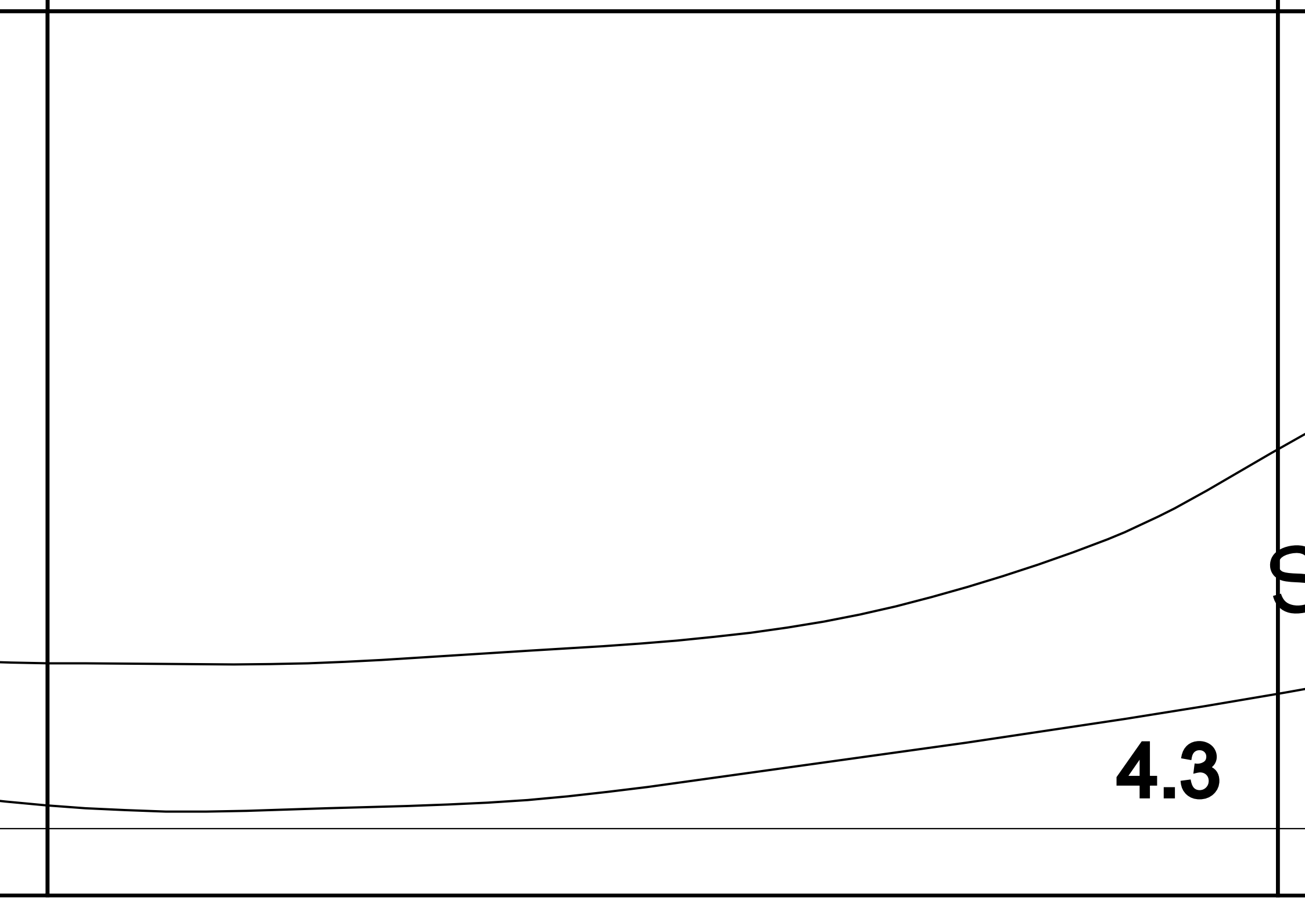
3/23/2015

cnckayaks.com

See website for copyright info.

4.1

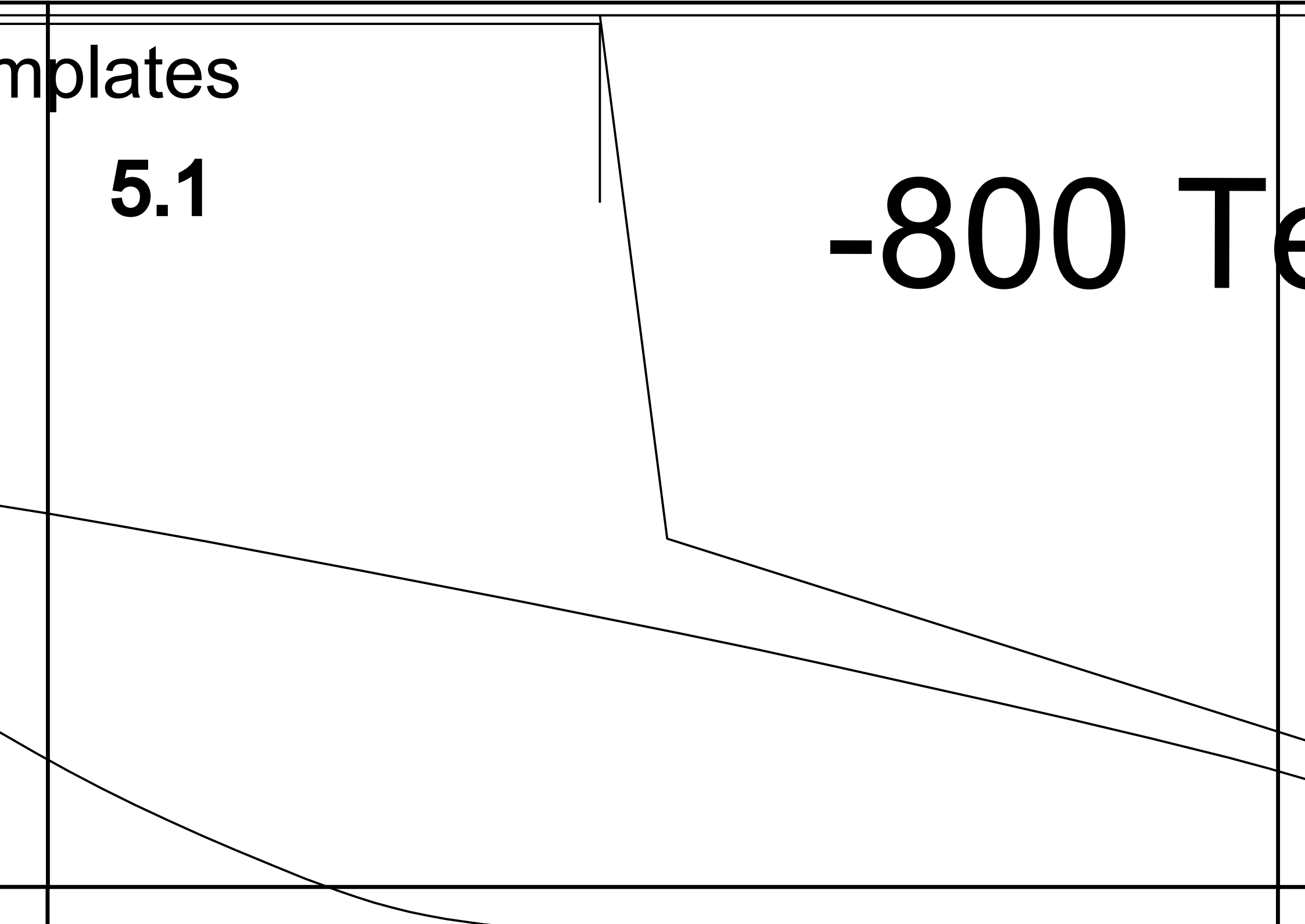
4.2



mplates

5.1

-800 Te



5.2

Shrike Keyhole Cockpit

5.3

Temp Mold

6.1

and slot

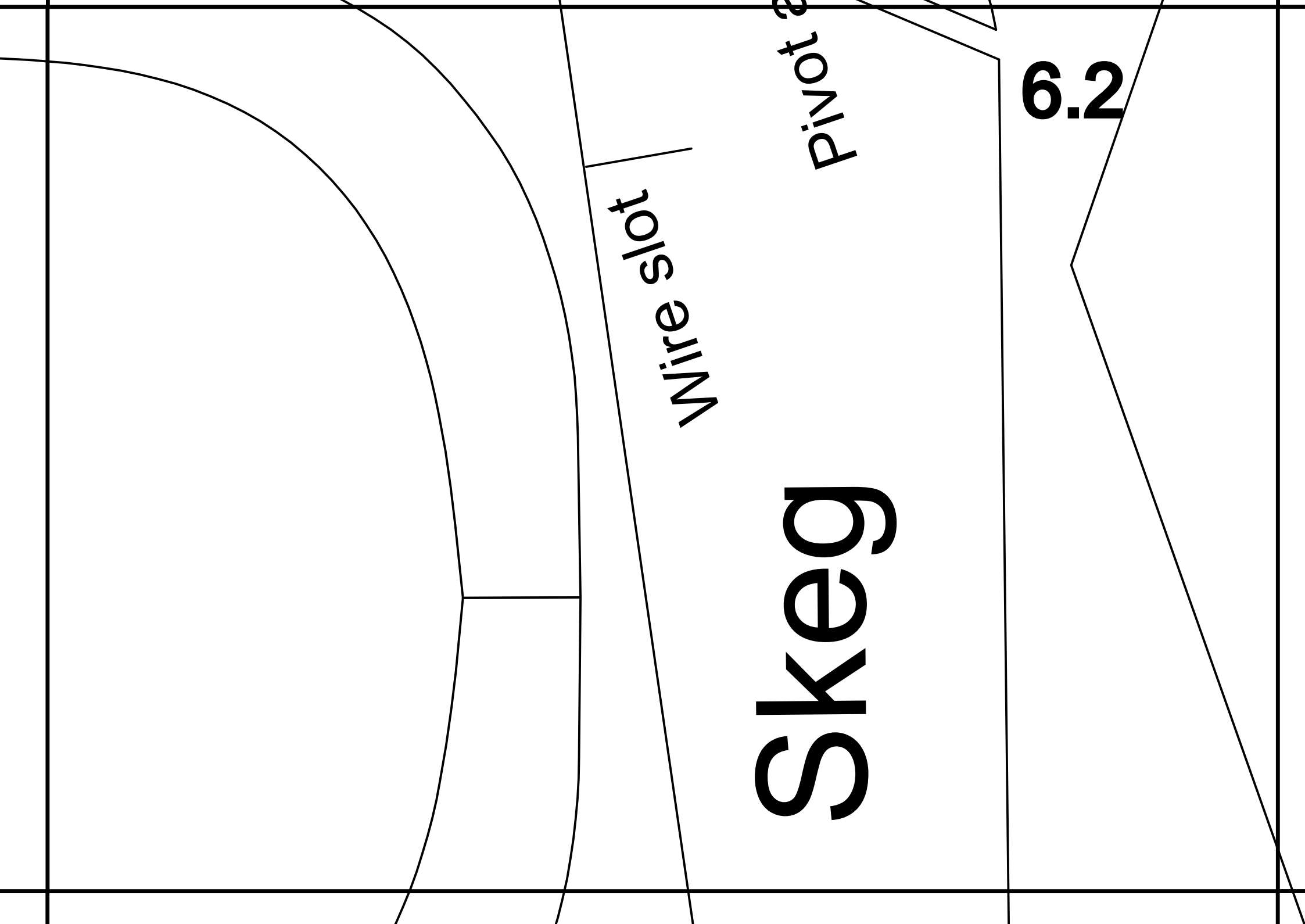


Skeg

Wire slot

Pivot &

6.2





Shrike

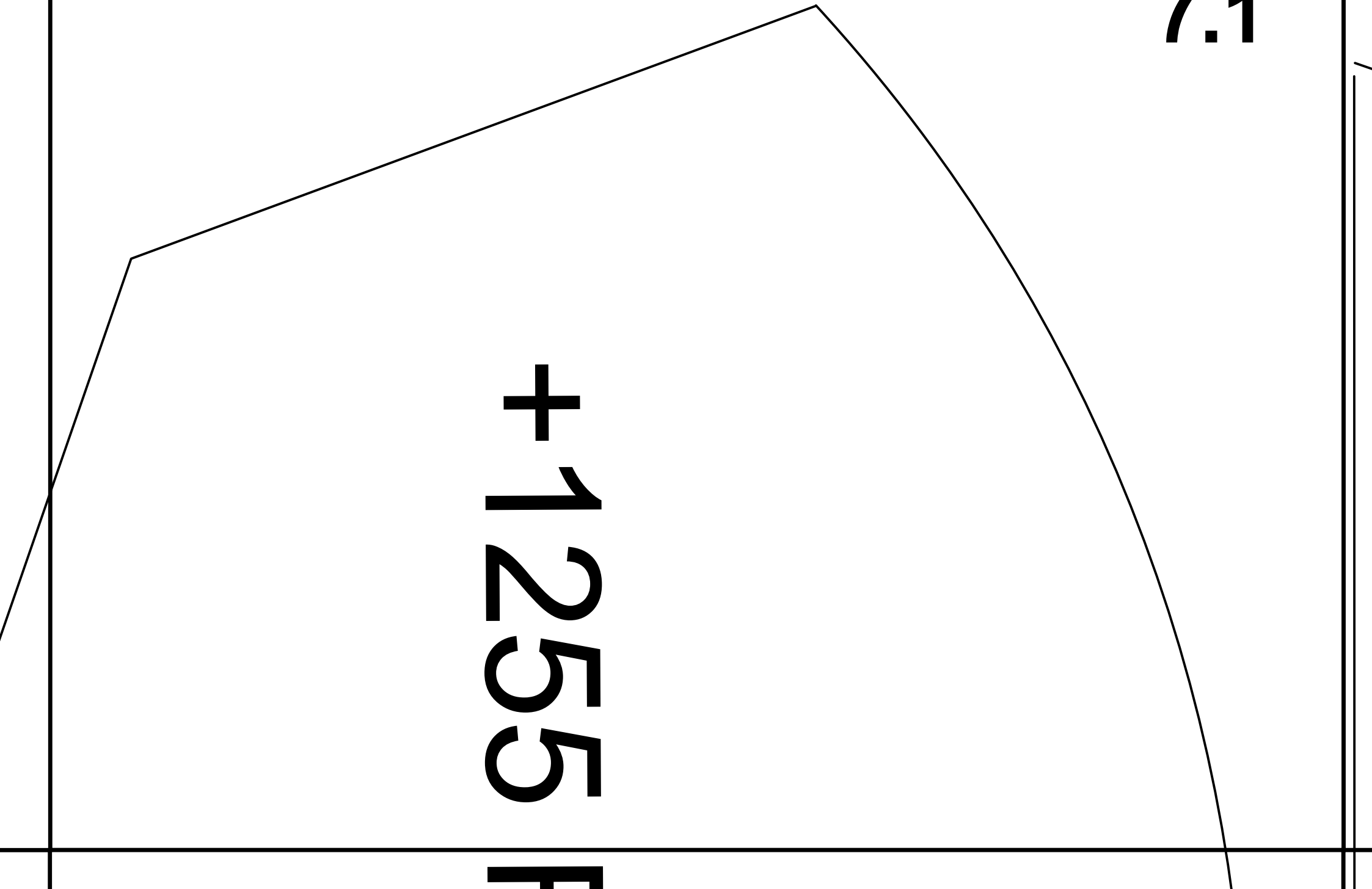
Masik

6.3

7.1

+1255

F



Shrike

7.2

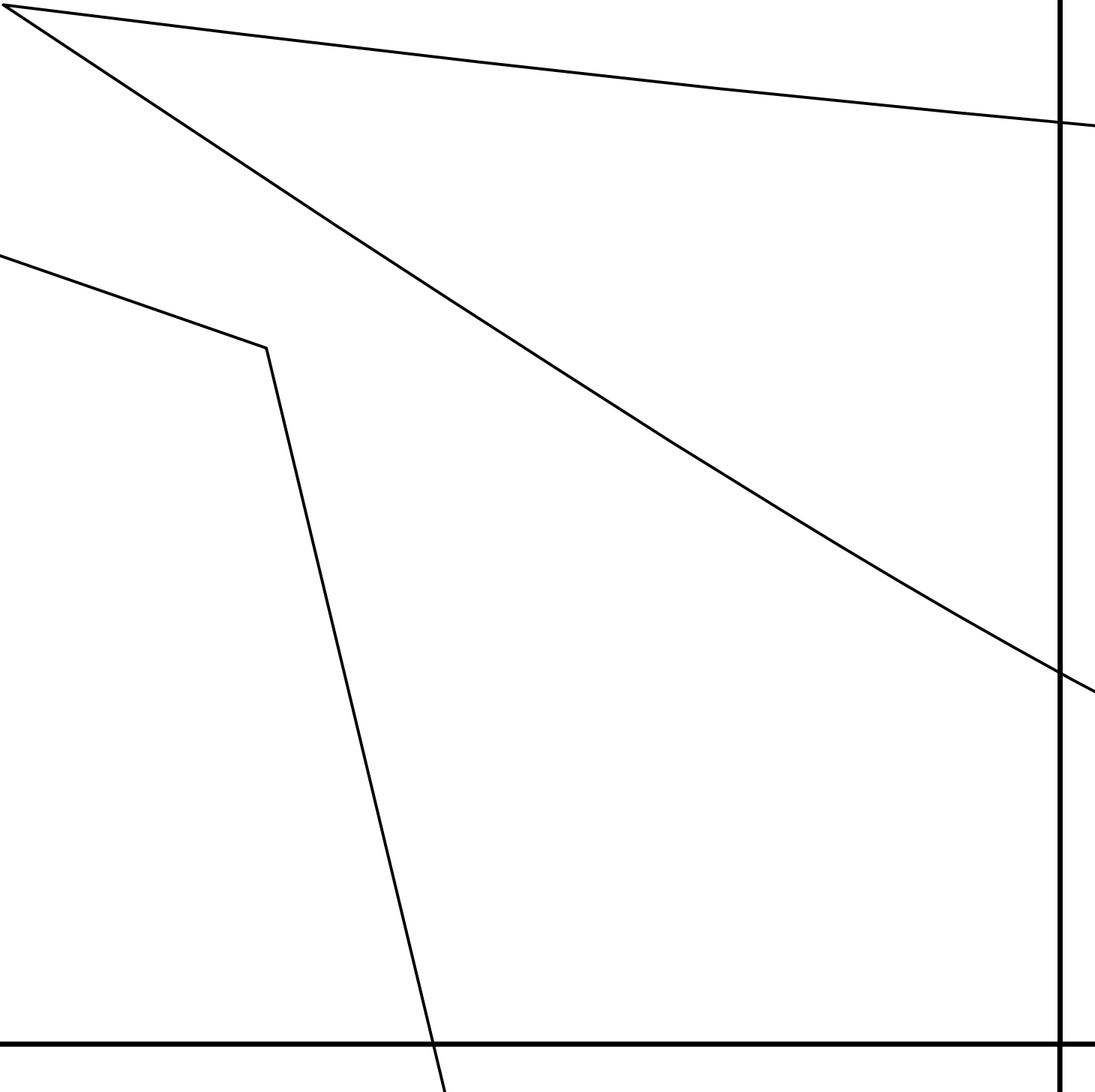
Foot Bulkness

pre

7.3

8.1

old



Ormm Temp Mo

8.2

+630

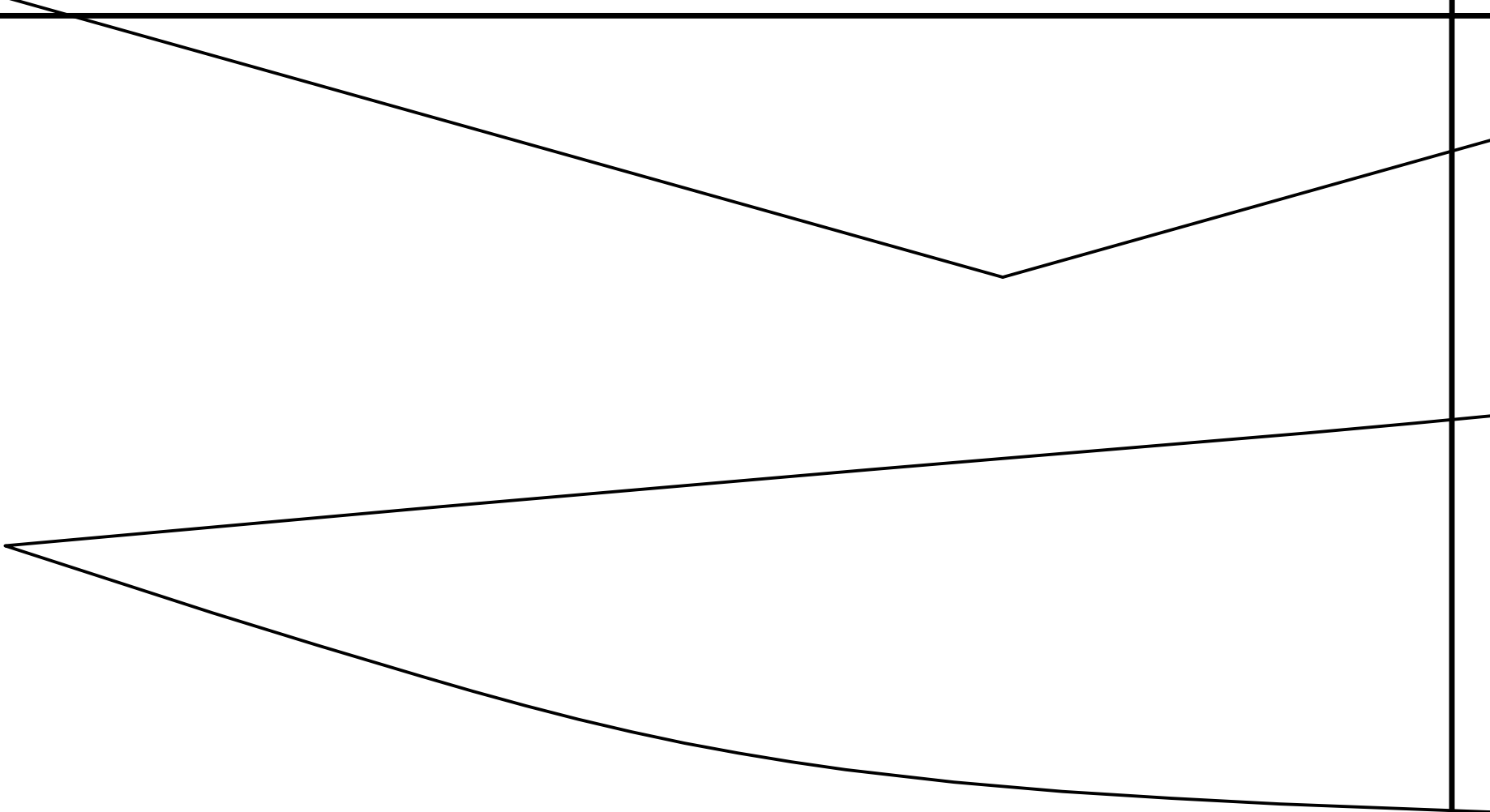
8.3

9.1

Stern

9.2

-345mm Bulkhead



9.3

10.1

head

10.2

Stern

10.3

11.1

11.2

11.3

12.1

12.2

12.3

13.1

13.2

13.3

14.1

14.2

14.3

15.1

15.2

Datum

15.3

16.1

Chine

China

16.2

China

Keel

16.3

17.1

Topside Pa

17.2

re

Bottom Panel

17.3

18.1

panels

18.2

panels

18.3

19.1

19.2

19.3

20.1

Gunw

20.2

20.3

21.1

wale (Standard Shr

21.2

21.3

22.1

nrike or Shrike Too)

22.2

22.3

23.1

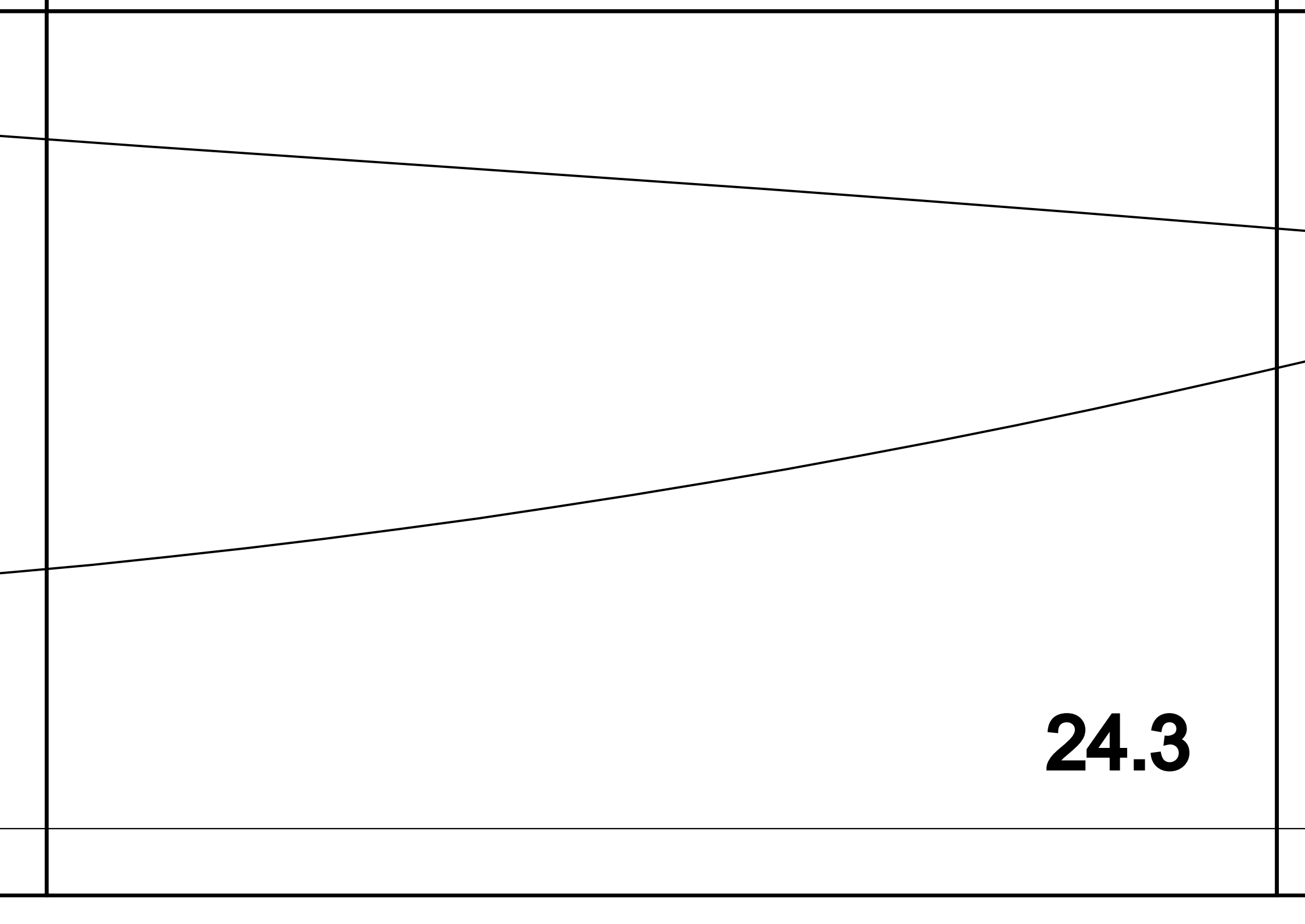
23.2

Bow

23.3

24.1

24.2



24.3

25.1

Bow



The image shows a line graph with a single data series. The line starts at a low point on the left, rises slightly to a peak, and then rises more steeply towards the right edge of the frame. The number 25.2 is printed in a large, bold, black font in the lower right area of the graph.

25.2

25.3

50cm Check

26.1

26.2

26.3

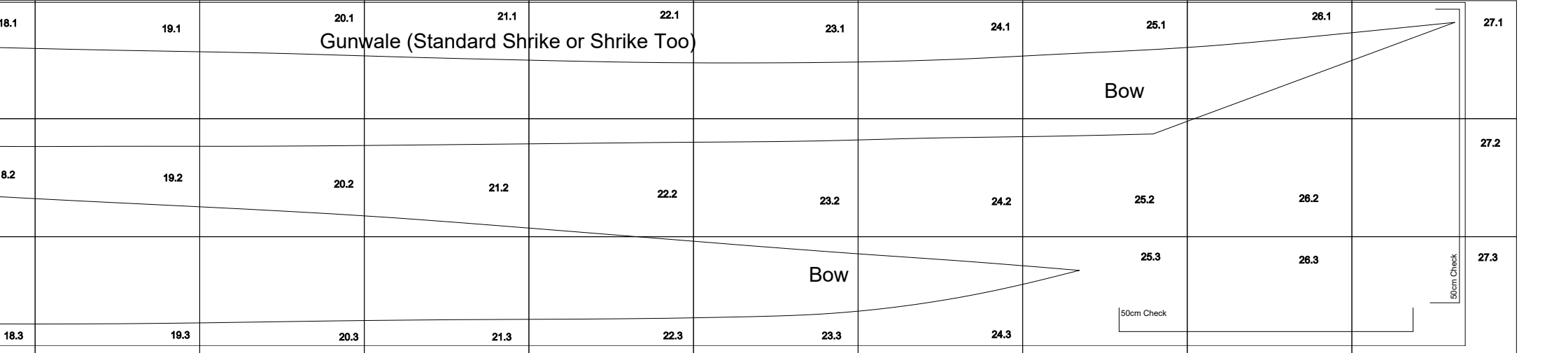
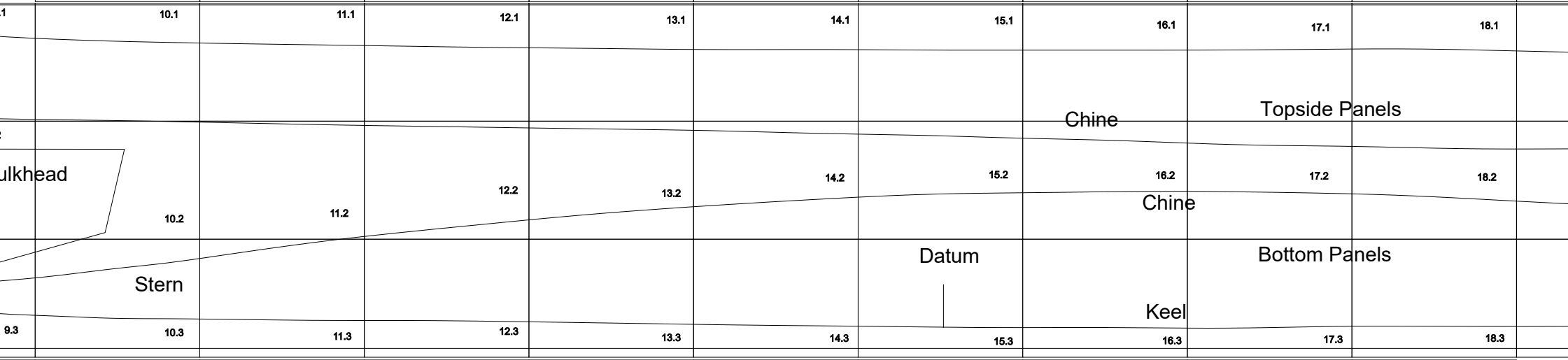
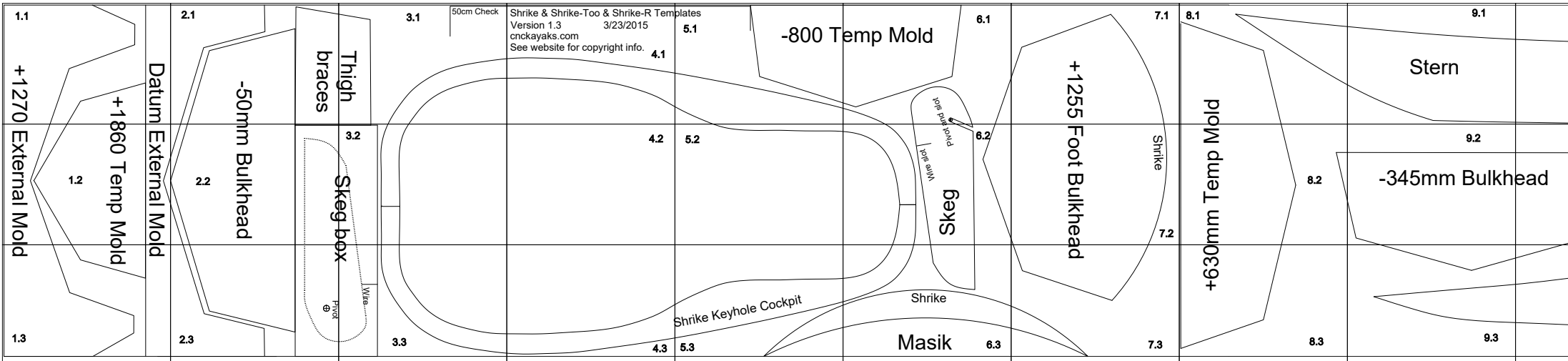


27.1

27.2

50cm Check

27.3



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