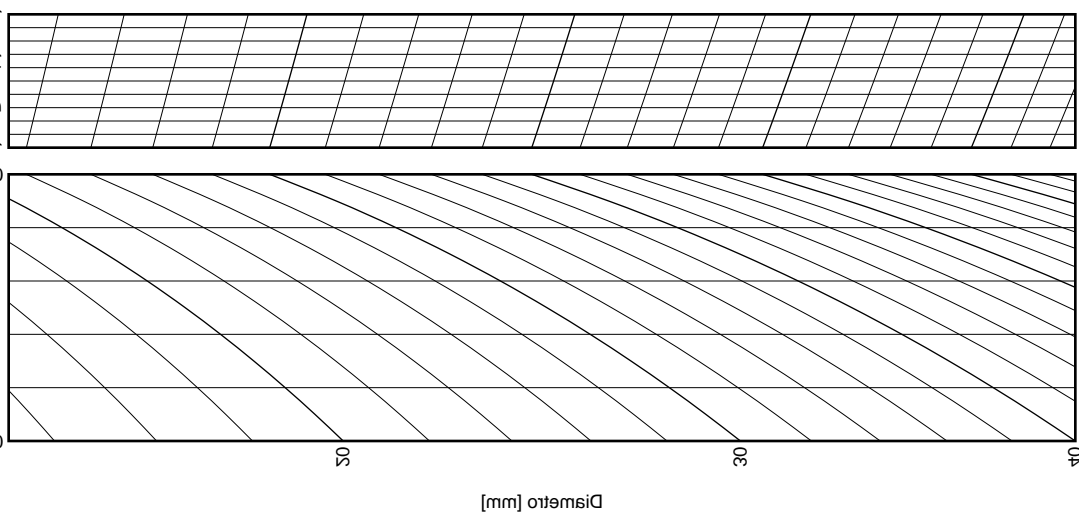
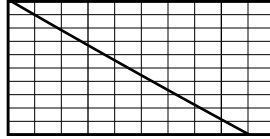


C-A

40
30
20
10
0



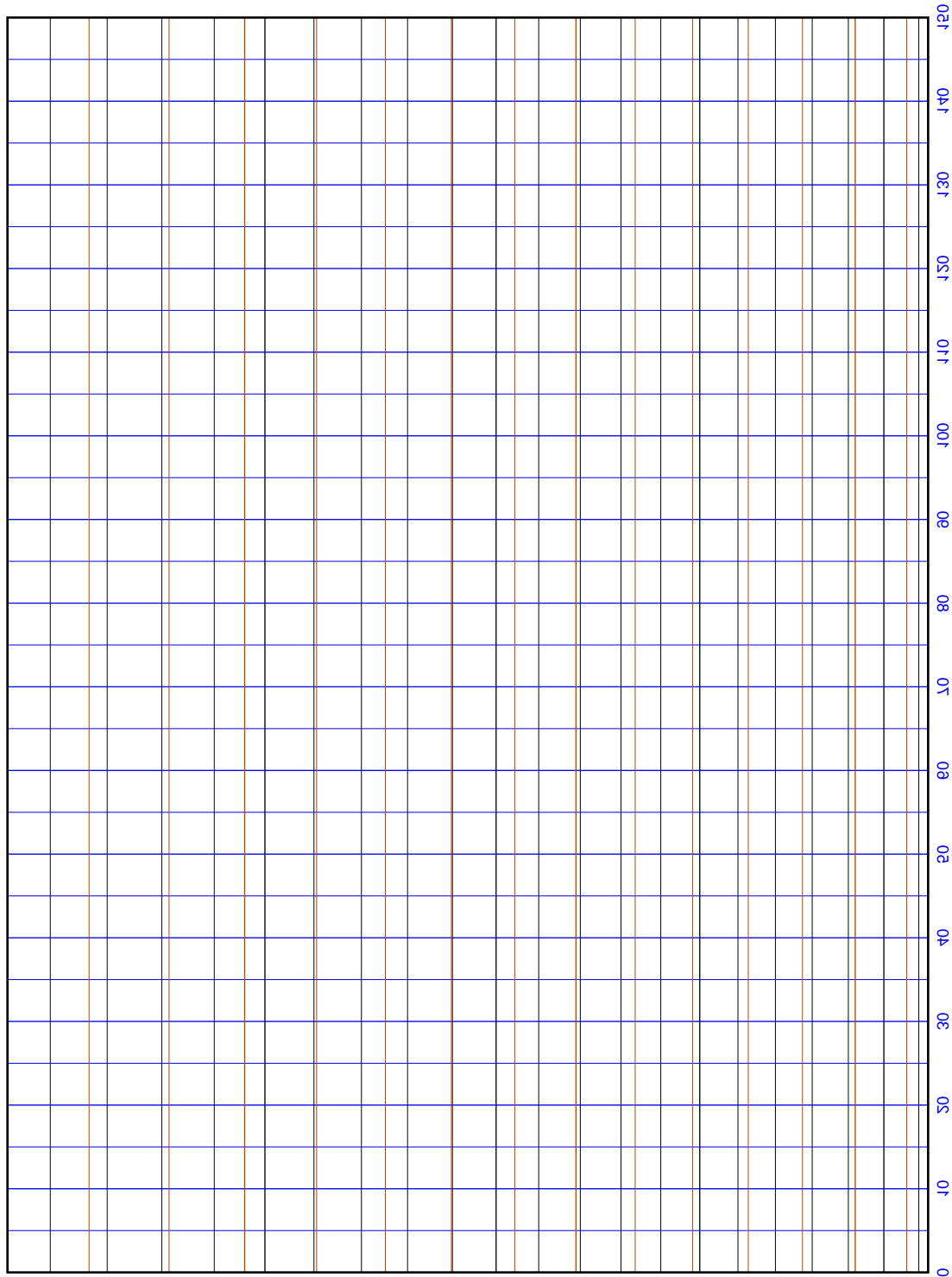
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Altitudine sito ib otia anibutitls [m ASL]

4000
2000
0

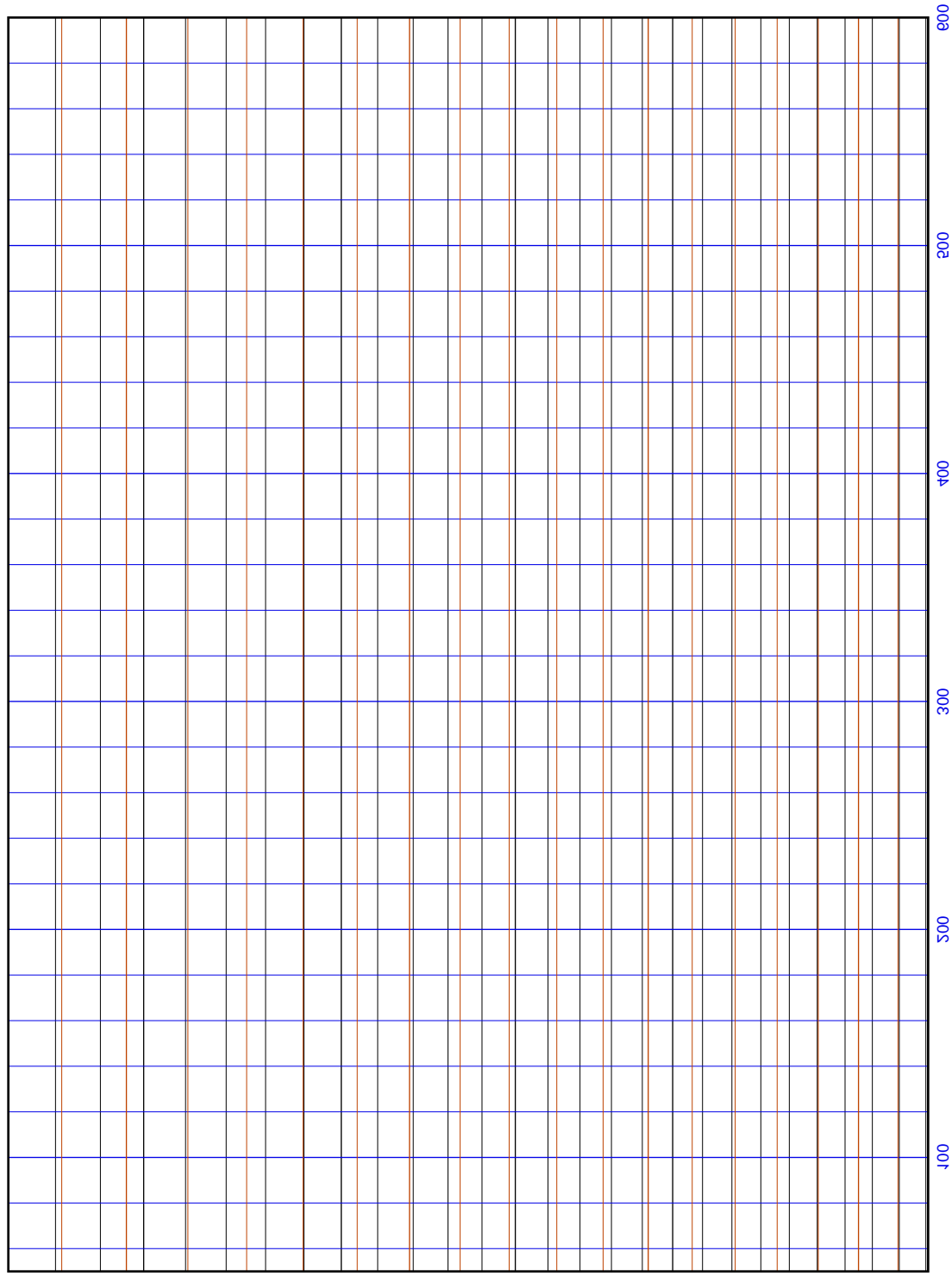
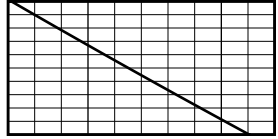
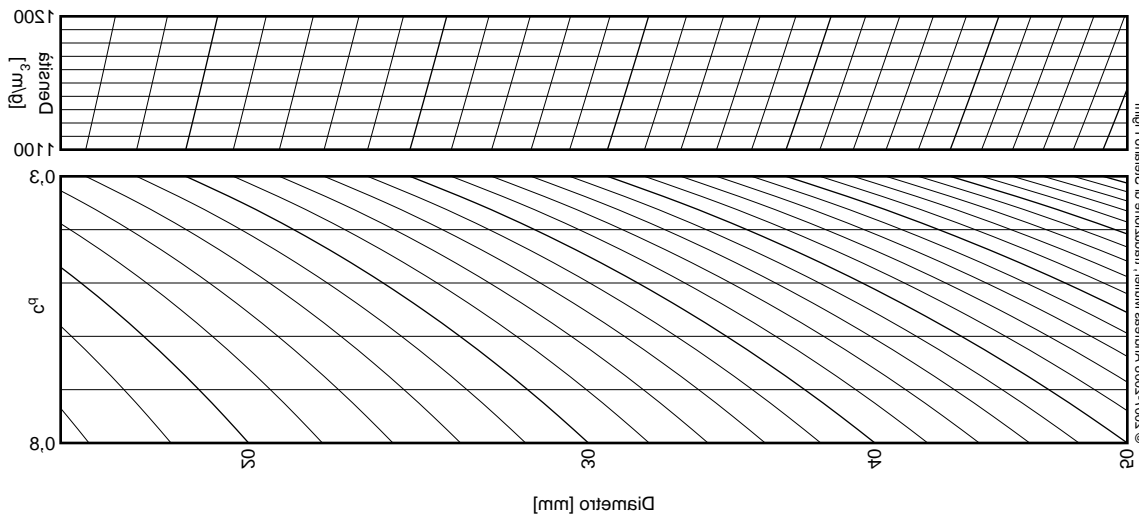
beso vntoro [g]



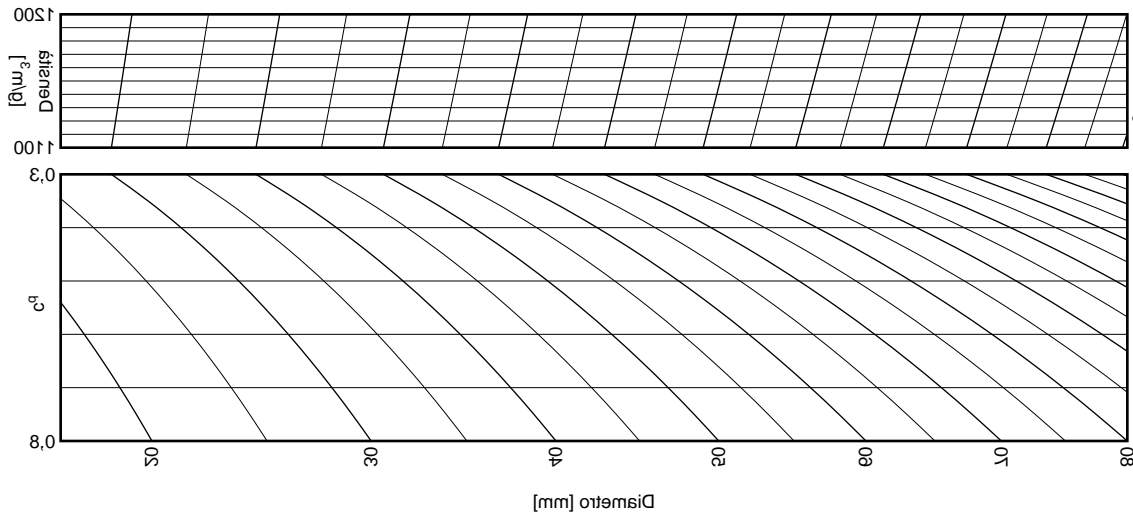
Diametro (metodo semplificato) cd = 0.68, altitudine sito ib otia anibutitls [mm]

40
30
20
10
0

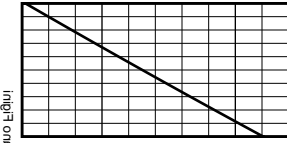
D-E



Diametro (metodo semiplicito) otometrio [mm] (m004 = oicnsl ib otiz enibudittls ,otot ,otstfo = 400m)



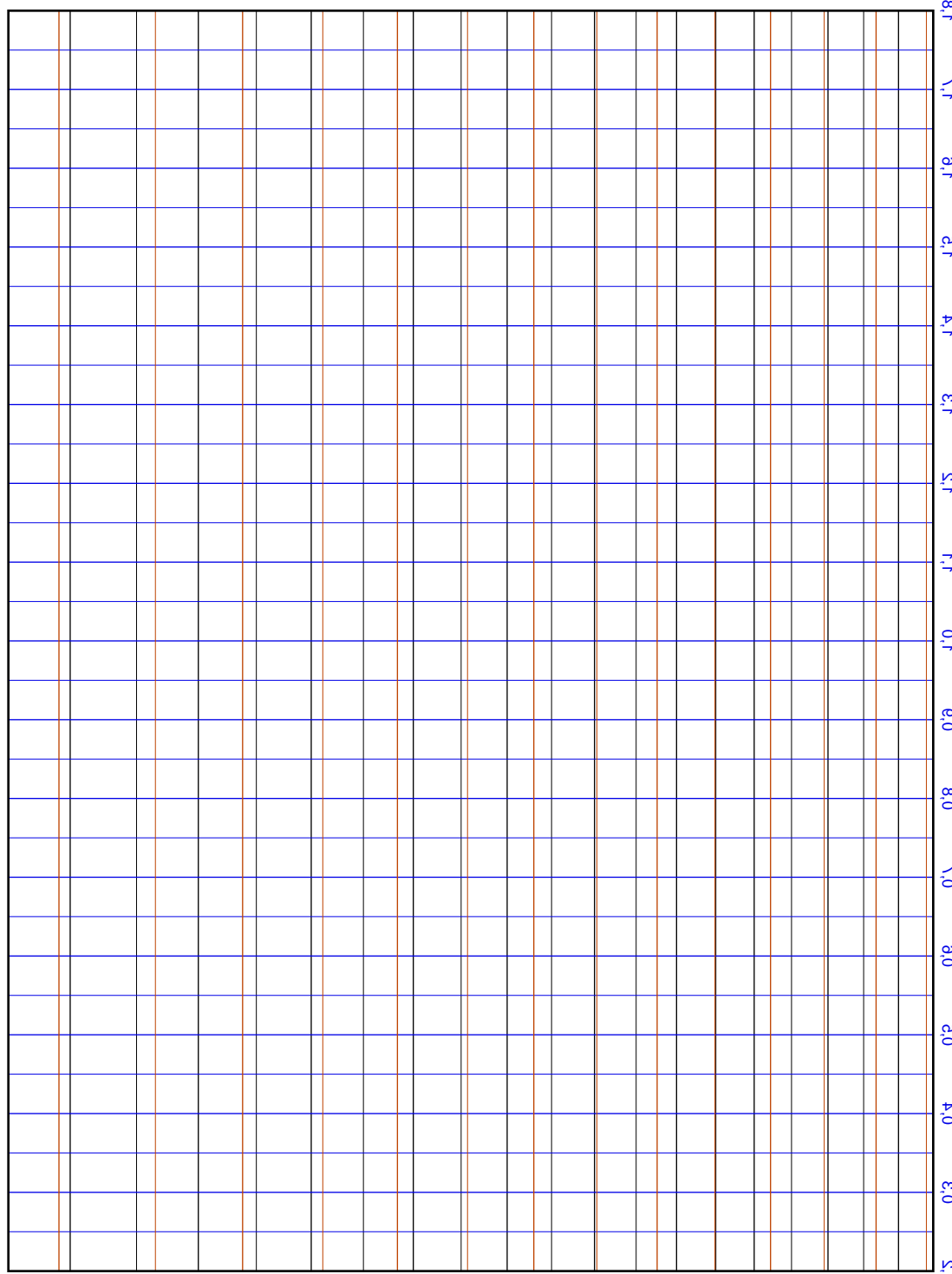
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Altitudine sito ib oicnsl [m ASL]

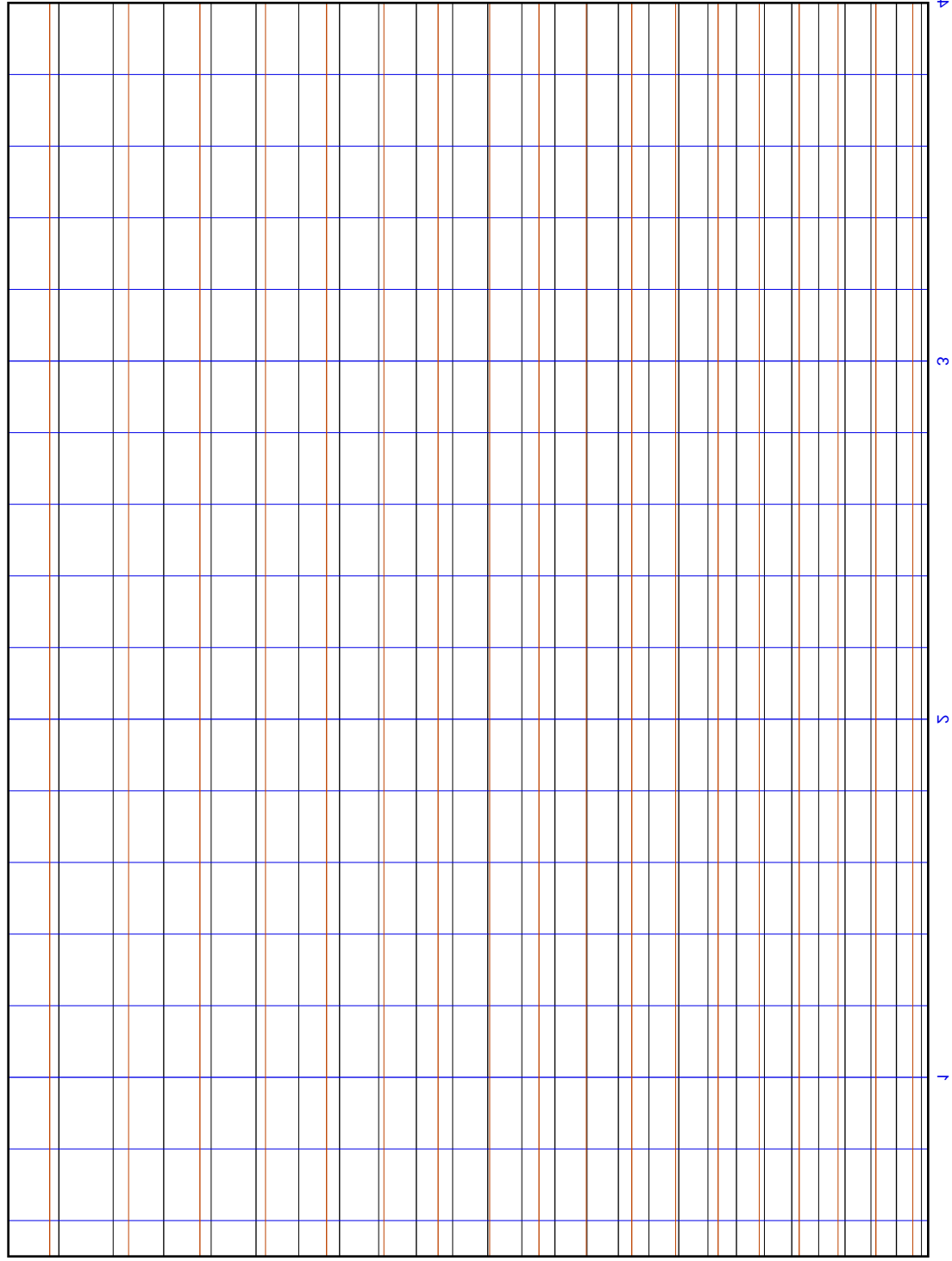
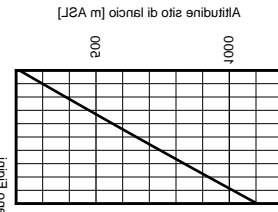
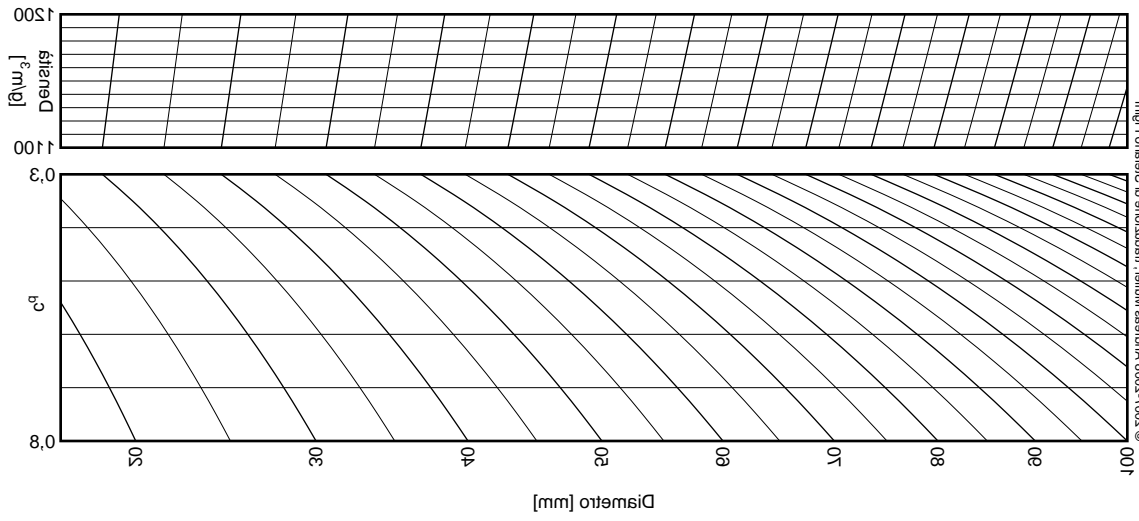
000

1000



Diametro (metrobo sembrotoem) oicnsl [mm] = 0.020

H₂O

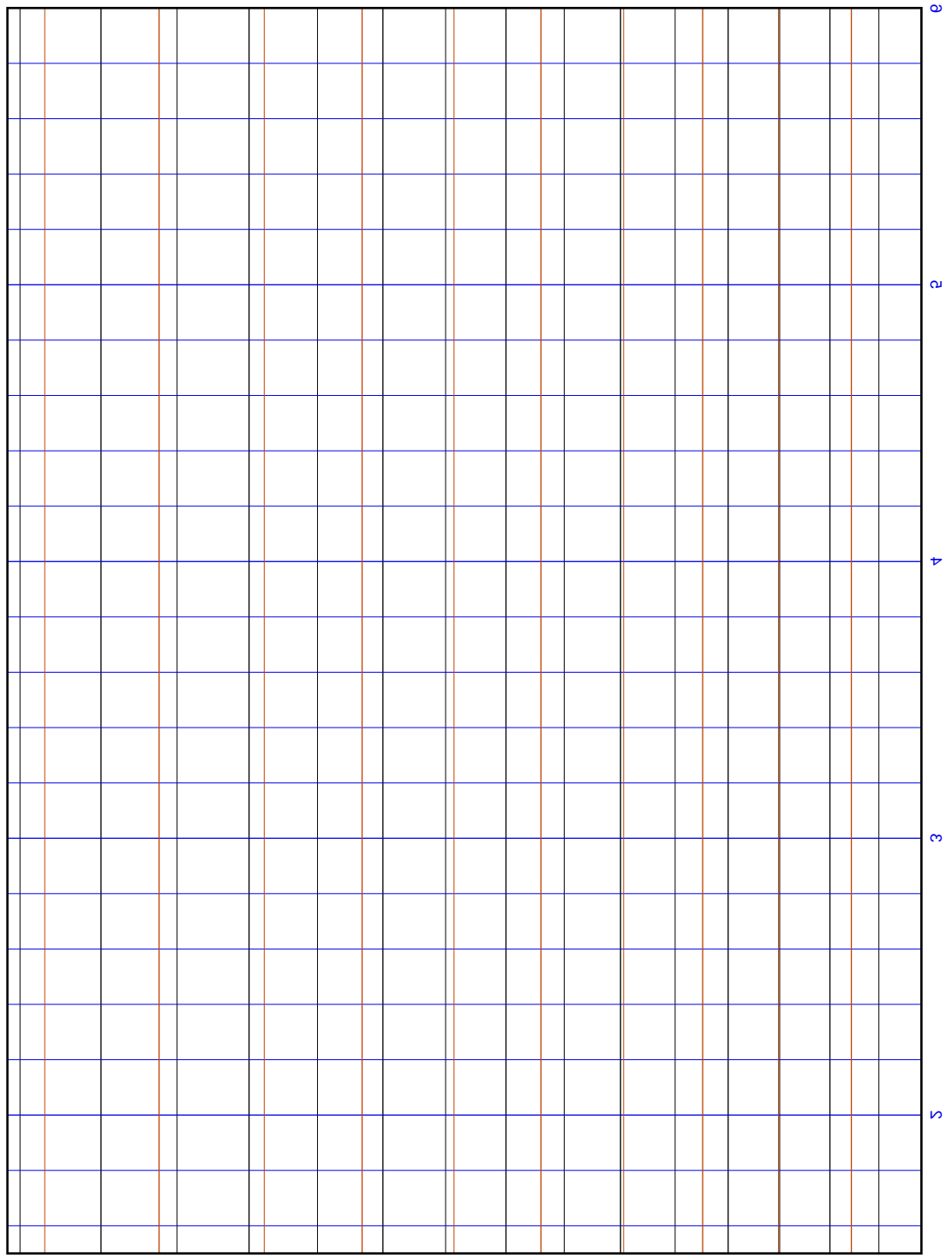
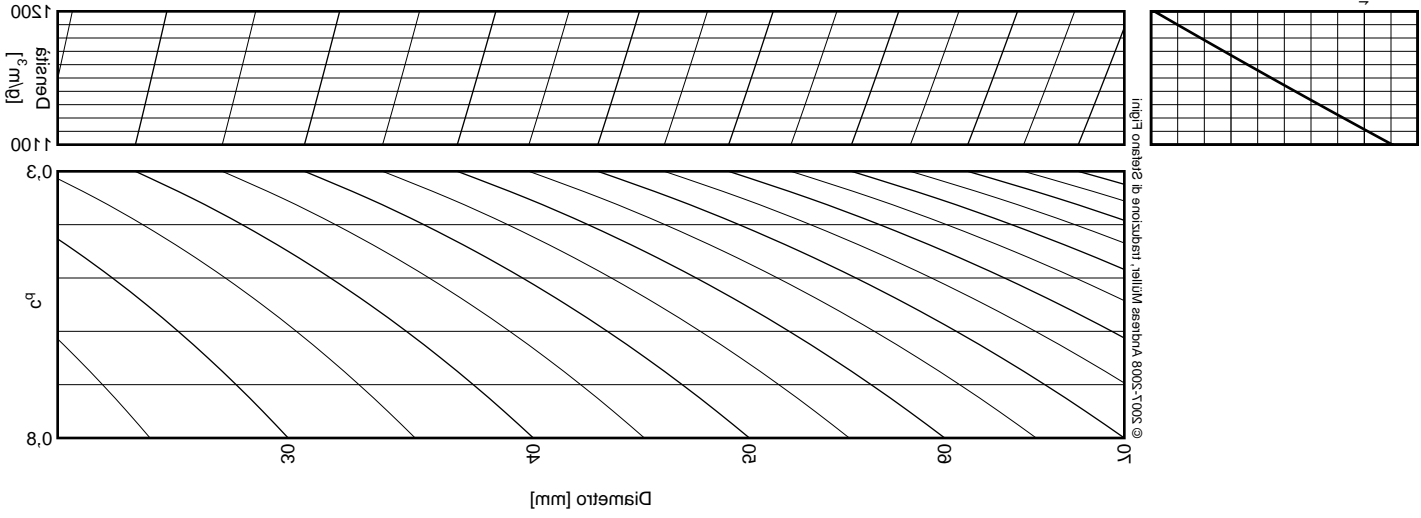


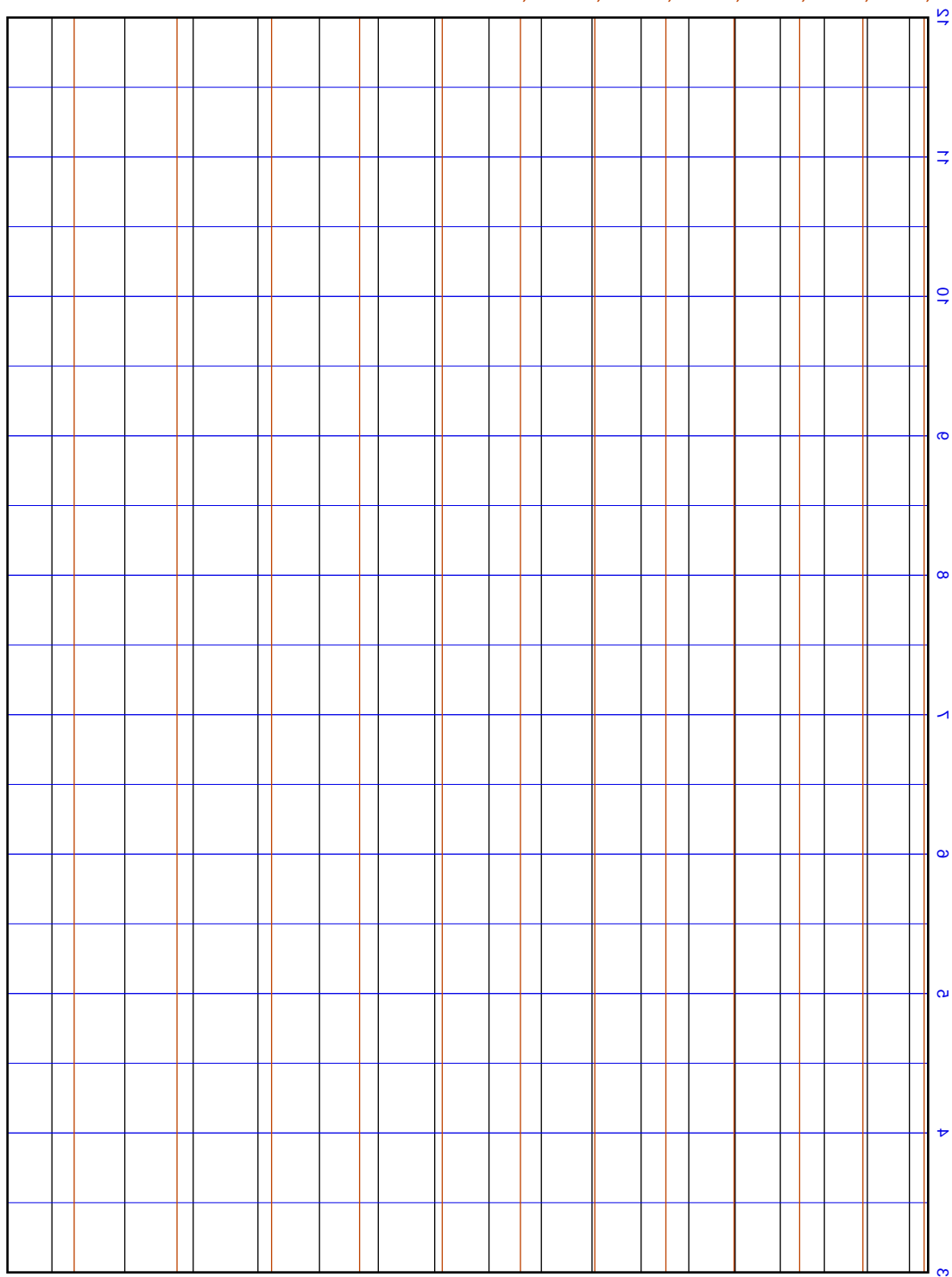
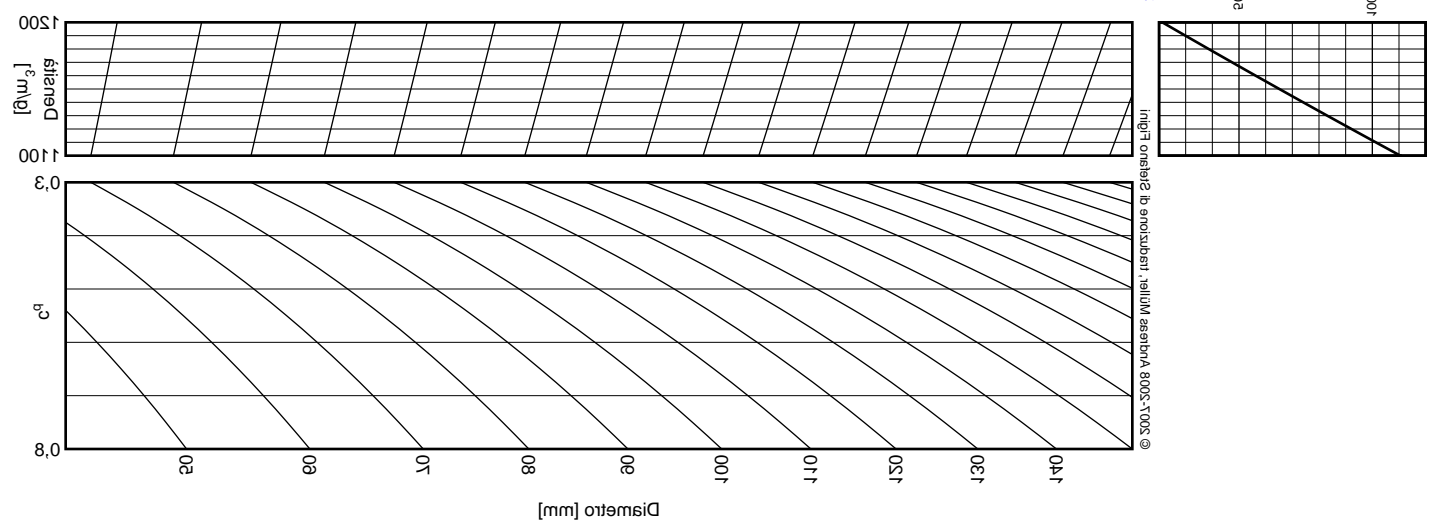
Dimetro (mm) = 0.001 x Dimetro (m)

100 80 60 40 20 0 20 40 60 80 100

Peso [kg]

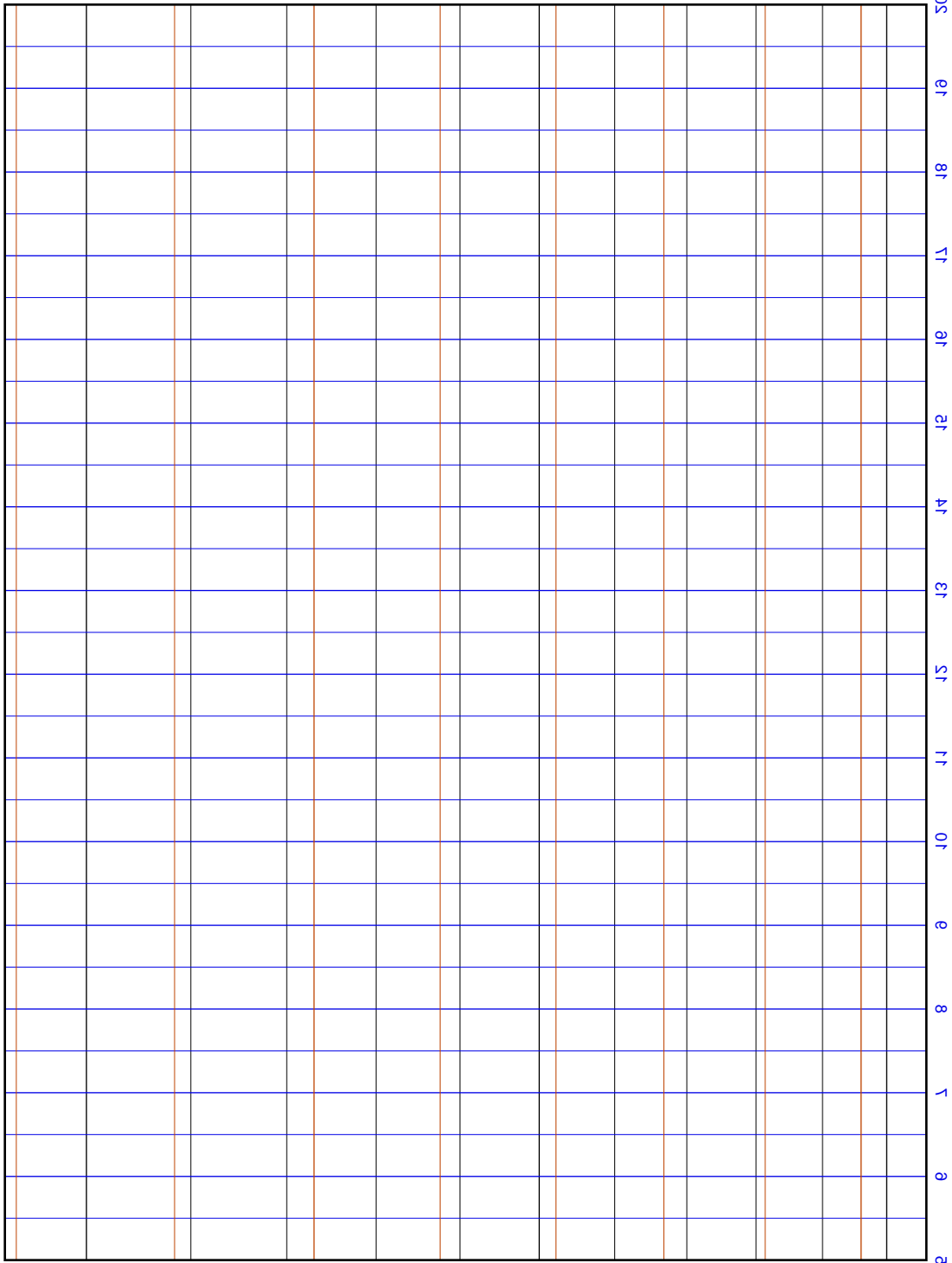
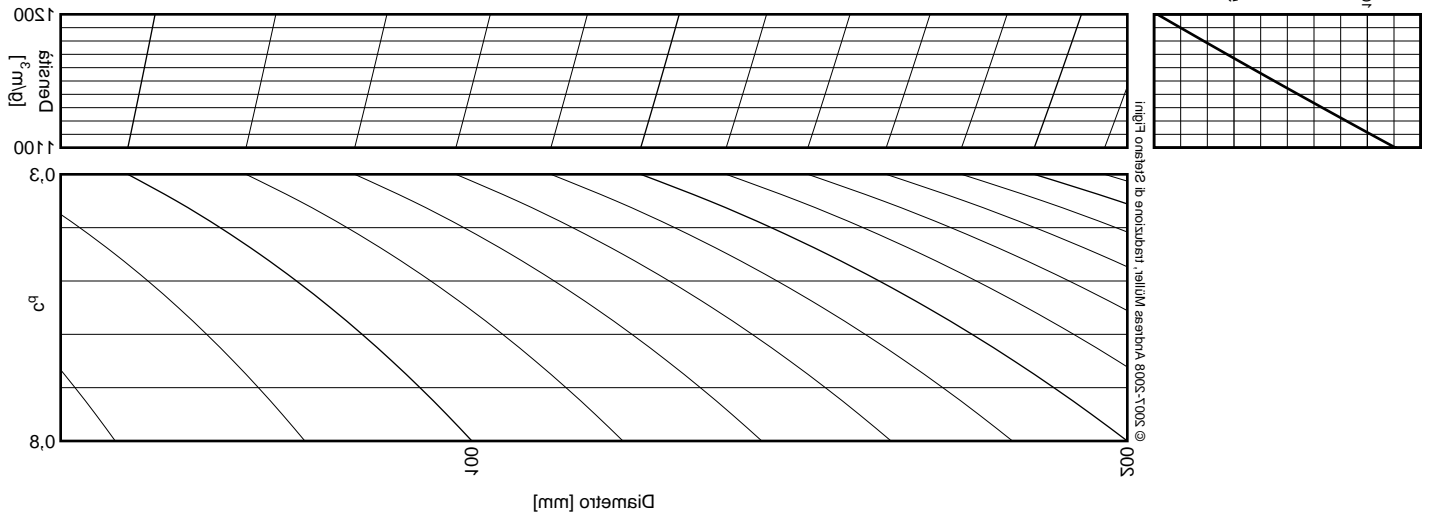
4 3 2 1 0 1 2 3 4



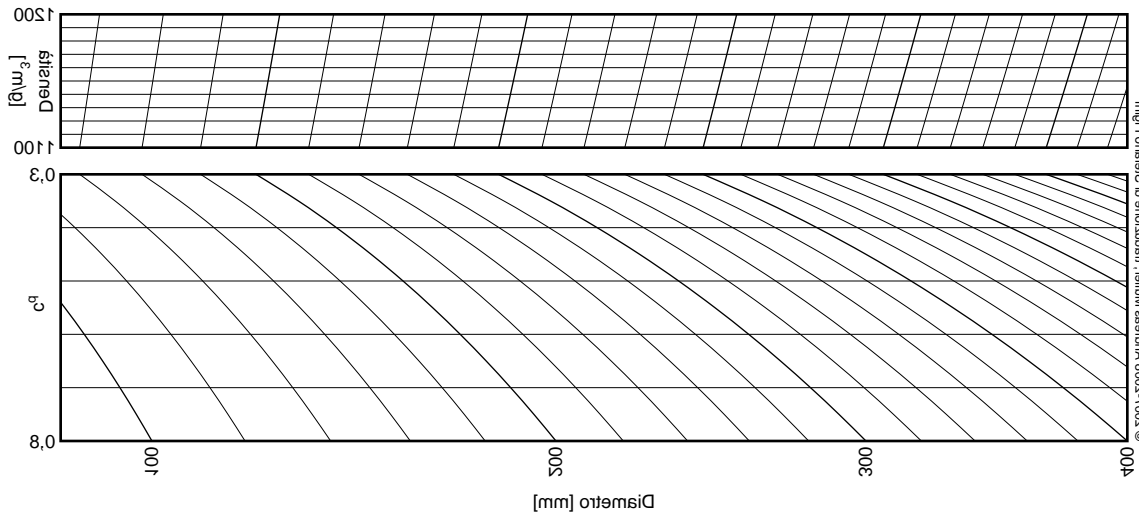


Αιτιώδης σίσι οίσι (m ASL)

Ε_m K-F



Diametro (metodo semipilastro) = 0.0 = βασο νεοτο [mm]

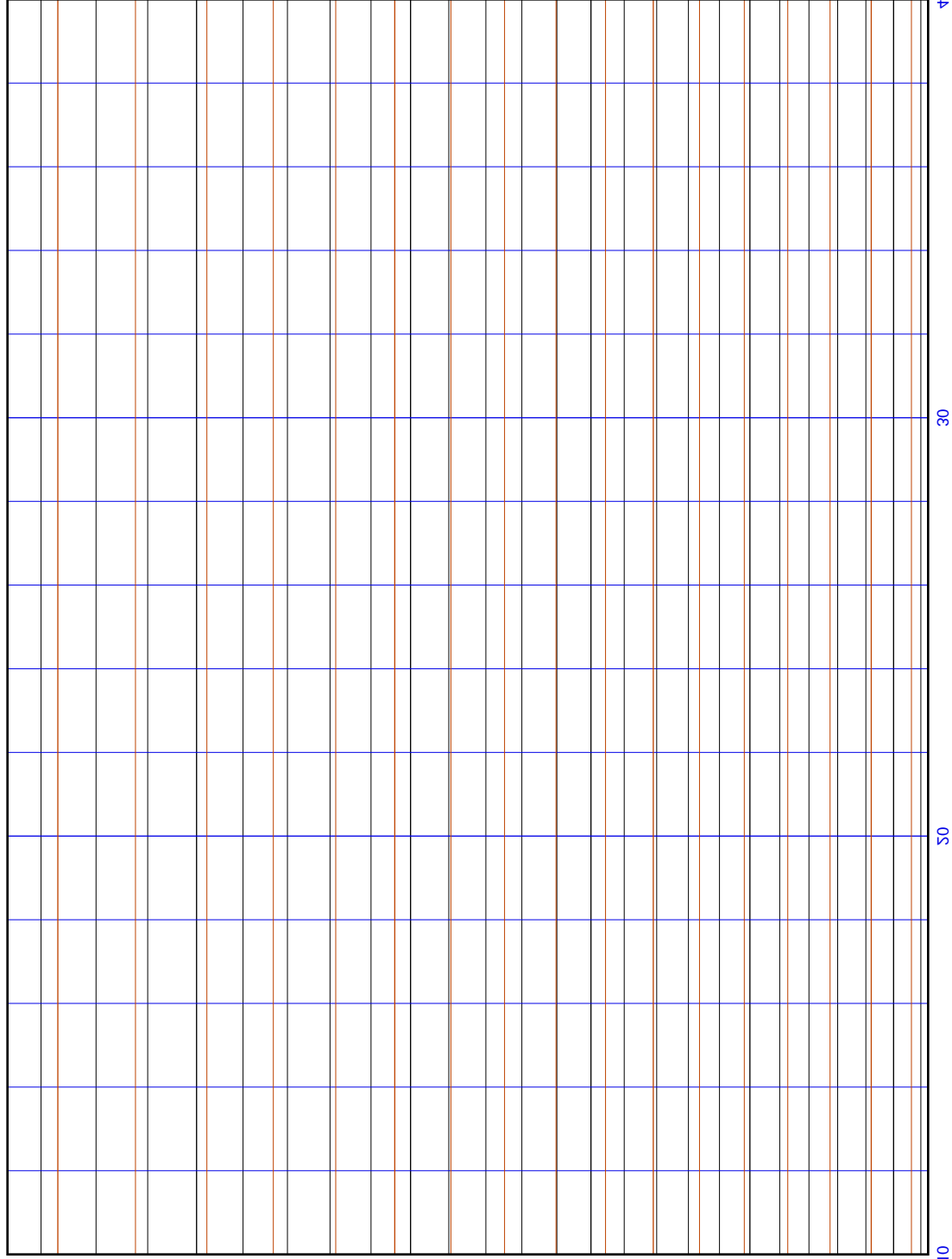


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Αριθμική οριζοντιογραφία (m ASL)

βασικό υψος [κβ]



100

200

300

400

10

30

50

100

200

400

1500

100

0.8

0.9

1.0

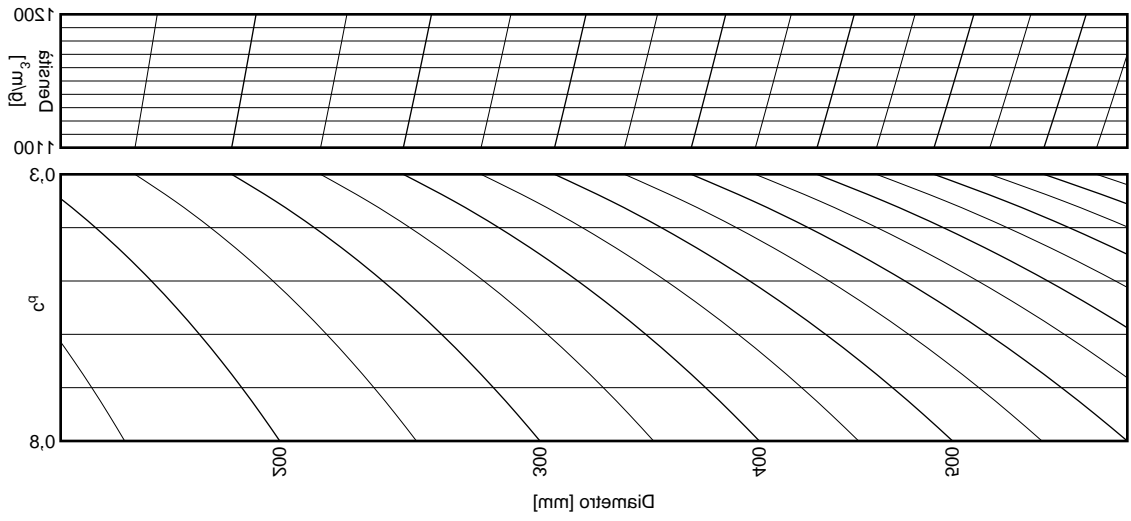
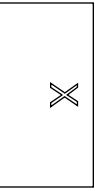
100

200

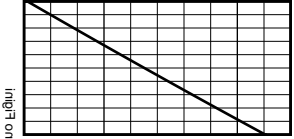
300

400

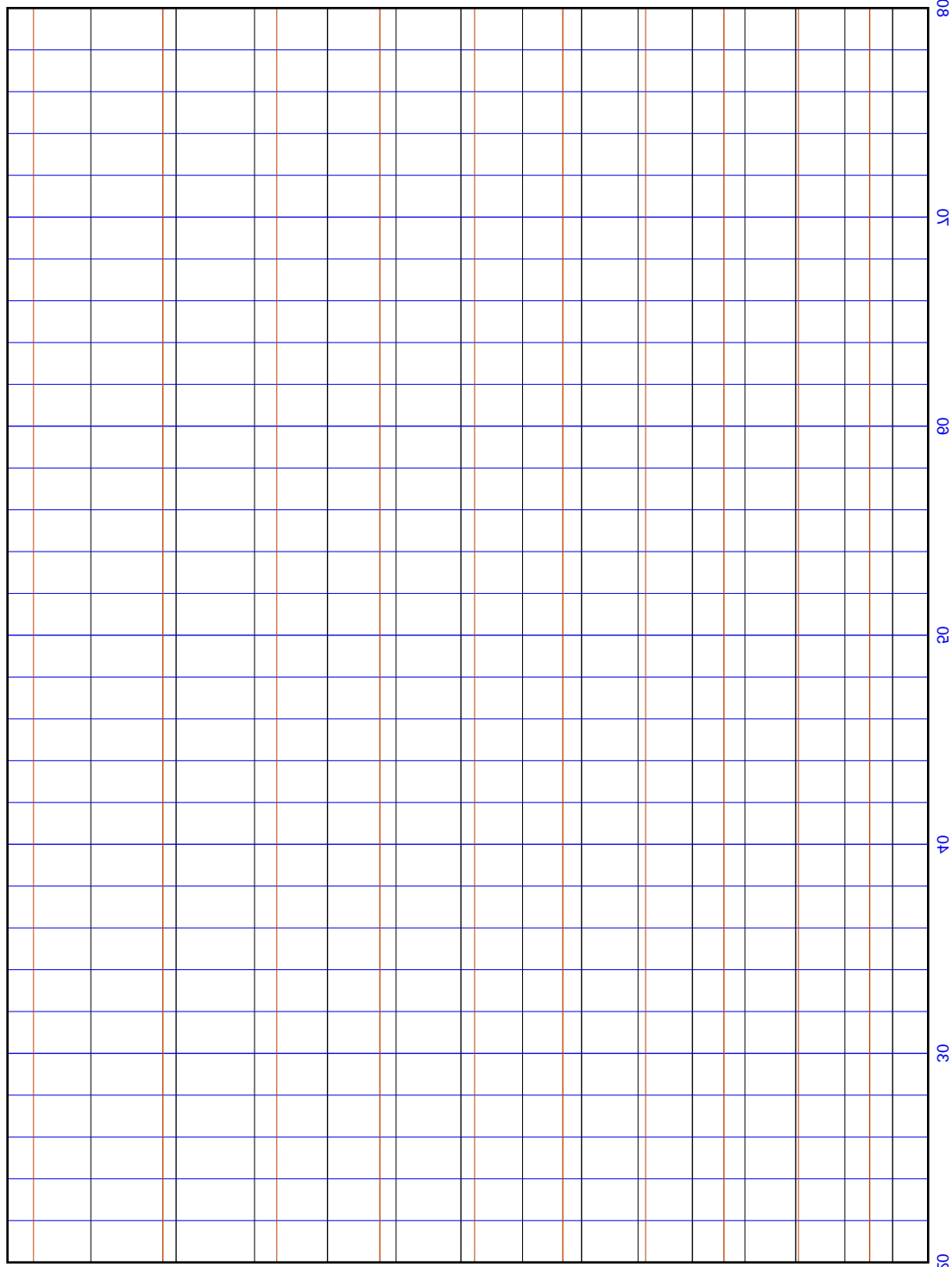
Διάμετρο [mm]



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Altitudine sito ib oisio [m ASL]
000
200



Diametro (metodo semipilastro) cd = 0.83.0 = bo ,otscitilqmeb ototem) ottemsiD
500
300
400
200
800