

Casco quinado planificado - Caliandra

Casco: quinado, chine vivo
LOA 9.000 m boca 3.054 m pontal 1.405 m 19 balizas
Deslocamento a 610 mm: 5262 kg (Como tabelado) -> 5270 kg (Desenvolvivel) +0.15 %
Desenhos: 2 chapas e 18 gabaritos de baliza
Todo desenho vem sobre malha quadrada, com o lado do quadrado escrito na propria folha.

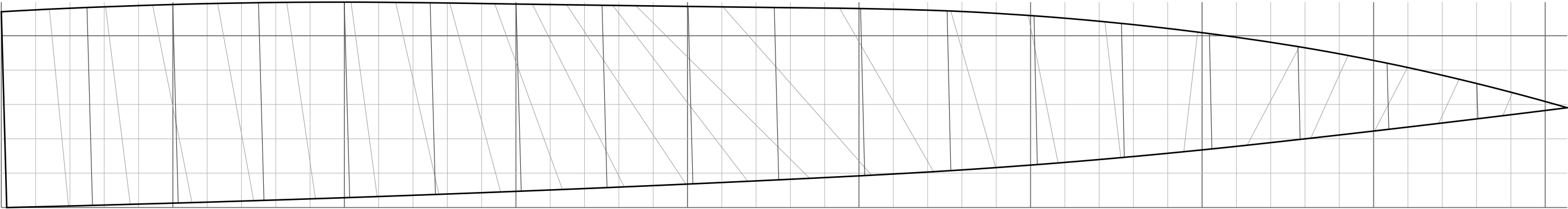
Chapas

Chapa	Retangulo m	Vao max mm	Area 3D m2	Area plana m2	Deformacao %
Fundo	9.129 x 1.196	1431	7.975	7.975	exata
Costado	9.239 x 0.908	1254	6.471	6.471	0.007

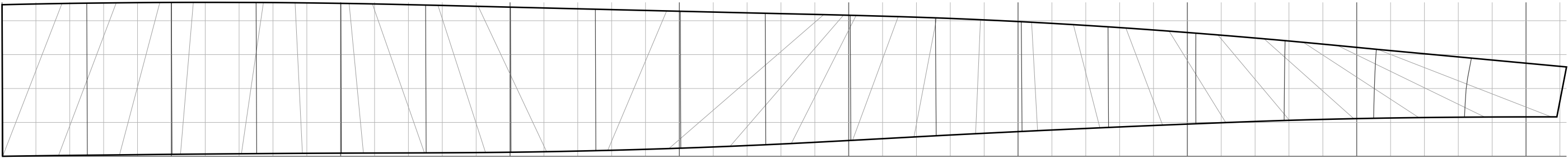
Gabaritos das balizas

Baliza	x da popa mm	Boca mm	Altura mm
Baliza 1	0	3000	1105
Baliza 2	500	3040	1103
Baliza 3	1000	3054	1102
Baliza 4	1500	3044	1102
Baliza 5	2000	3010	1103
Baliza 6	2500	2950	1105
Baliza 7	3000	2876	1108
Baliza 8	3500	2800	1112
Baliza 9	4000	2720	1117
Baliza 10	4500	2637	1123
Baliza 11	5000	2550	1130
Baliza 12	5500	2435	1141
Baliza 13	6000	2264	1158
Baliza 14	6500	2040	1182
Baliza 15	7000	1760	1212
Baliza 16	7500	1424	1249
Baliza 17	8000	1020	1294
Baliza 18	8500	544	1346

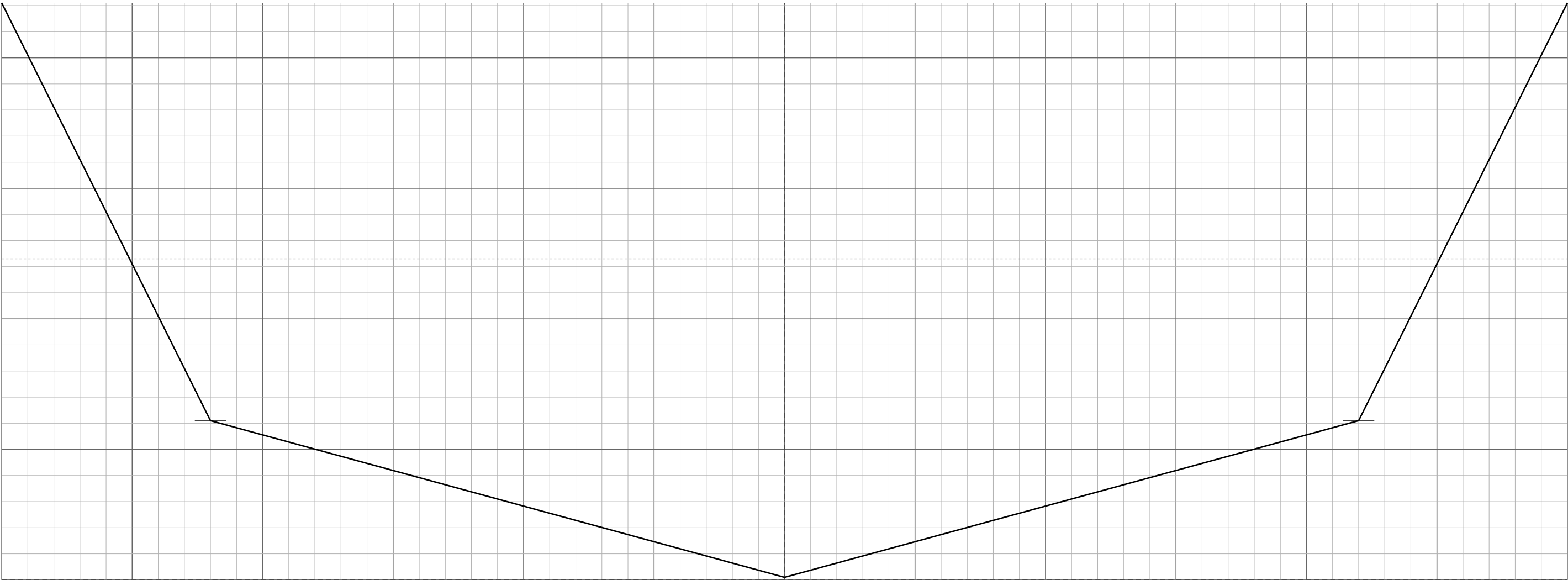
chapa 9.129 x 1.196 m . vao max 1431 mm . area 7.975 m2



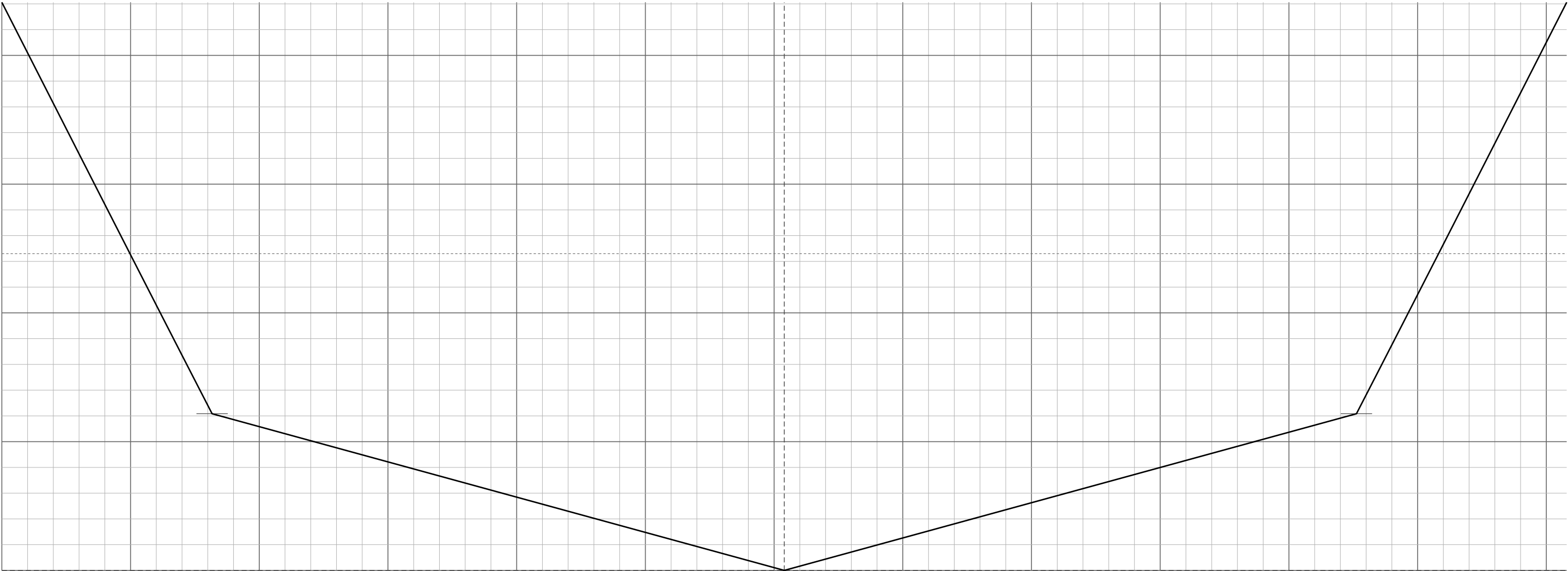
chapa 9.239 x 0.908 m . vao max 1254 mm . area 6.471 m2



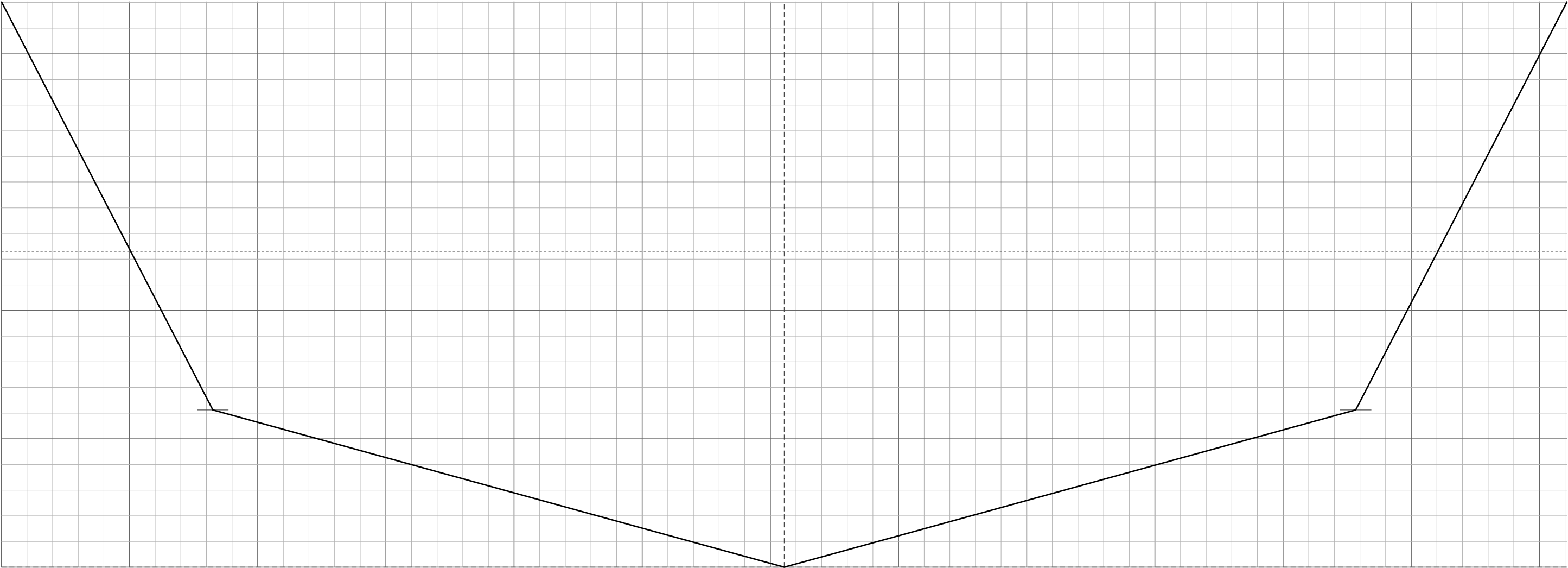
boca 3000 mm . altura 1105 mm



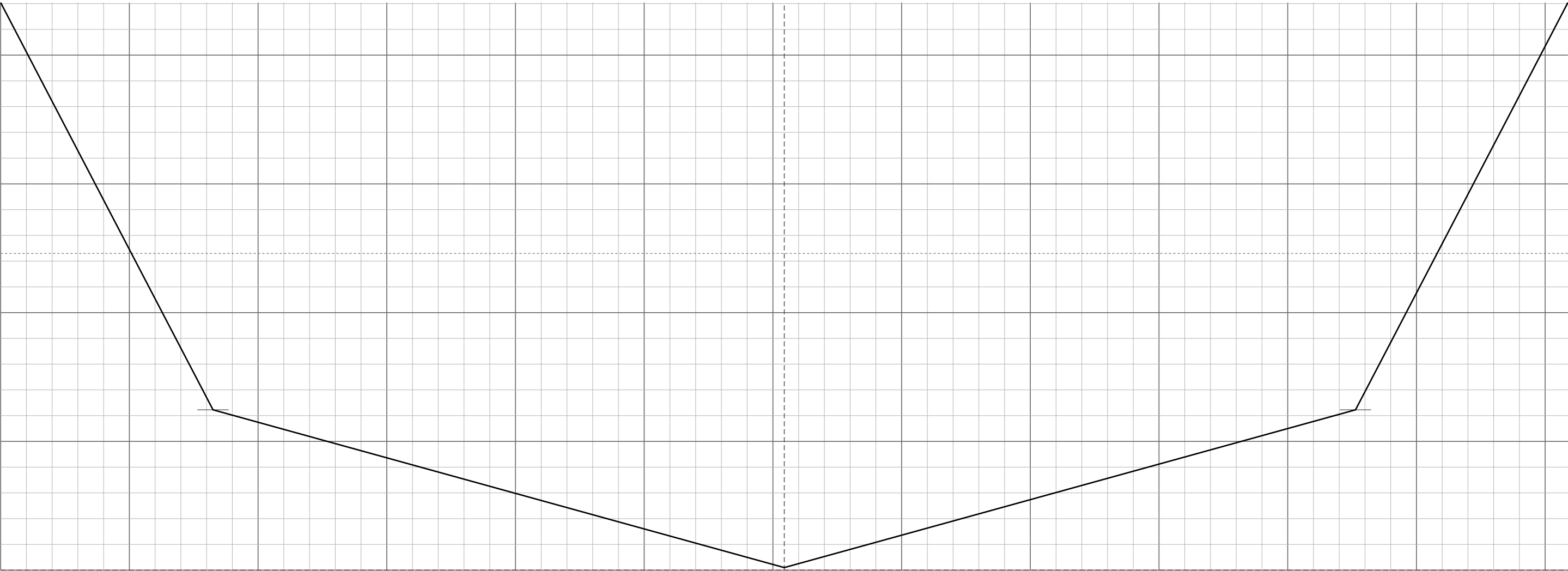
boca 3040 mm . altura 1103 mm



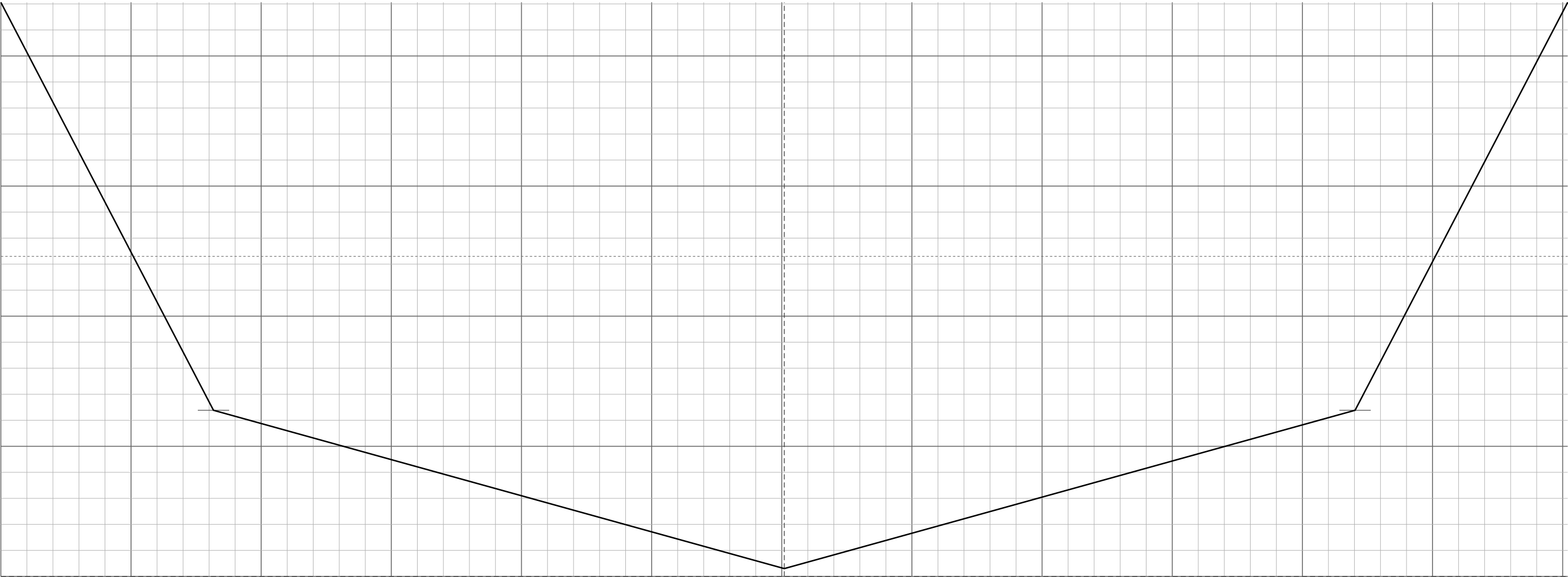
boca 3054 mm . altura 1102 mm



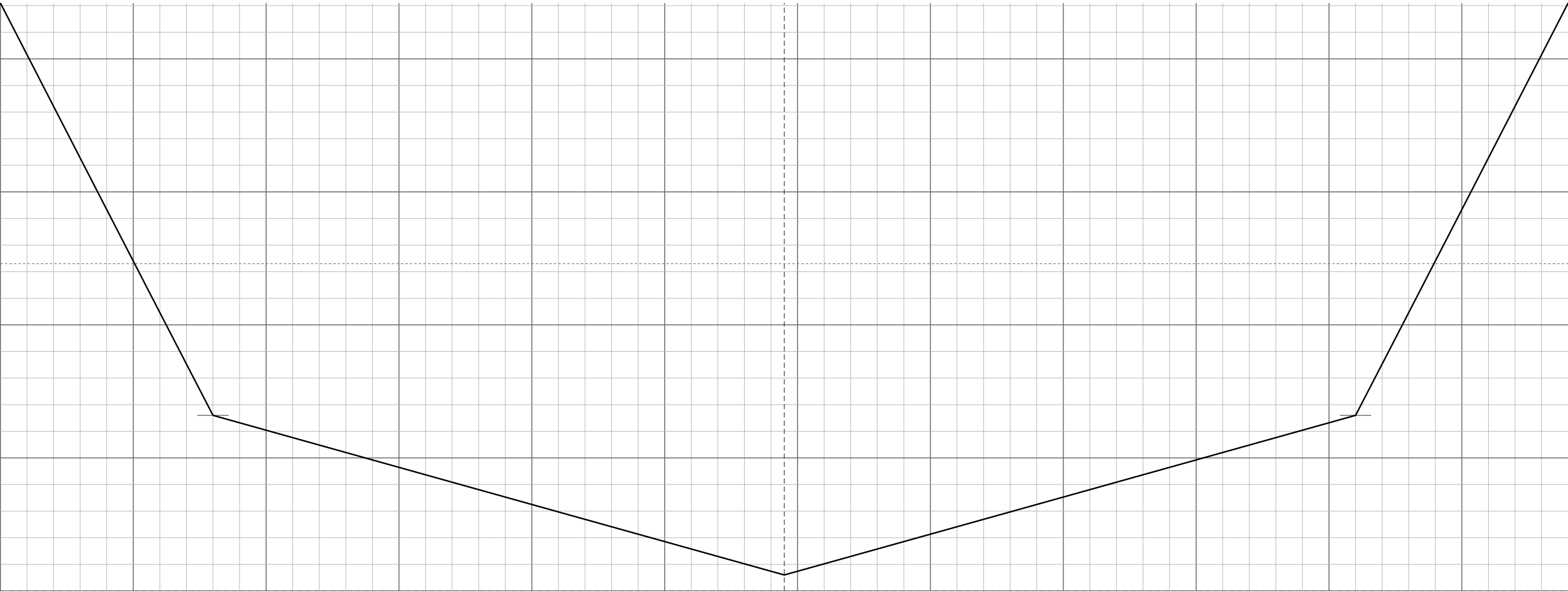
boca 3044 mm . altura 1102 mm



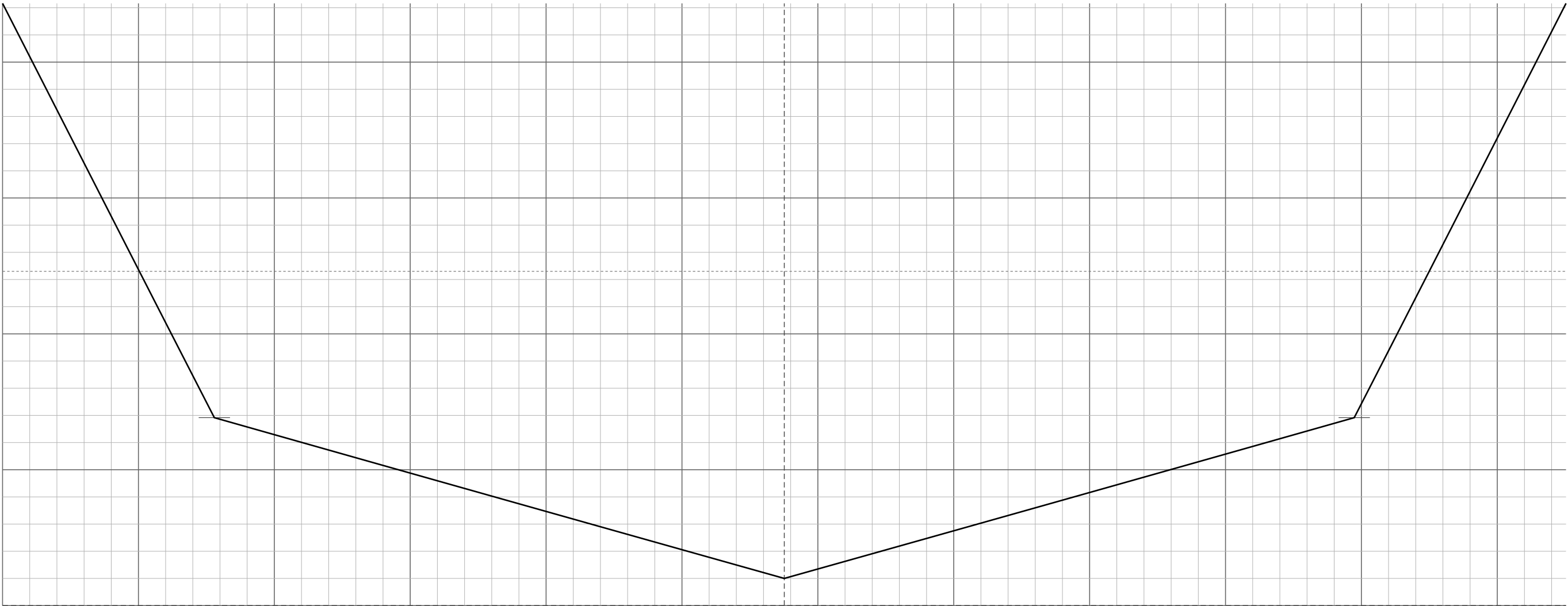
boca 3010 mm . altura 1103 mm



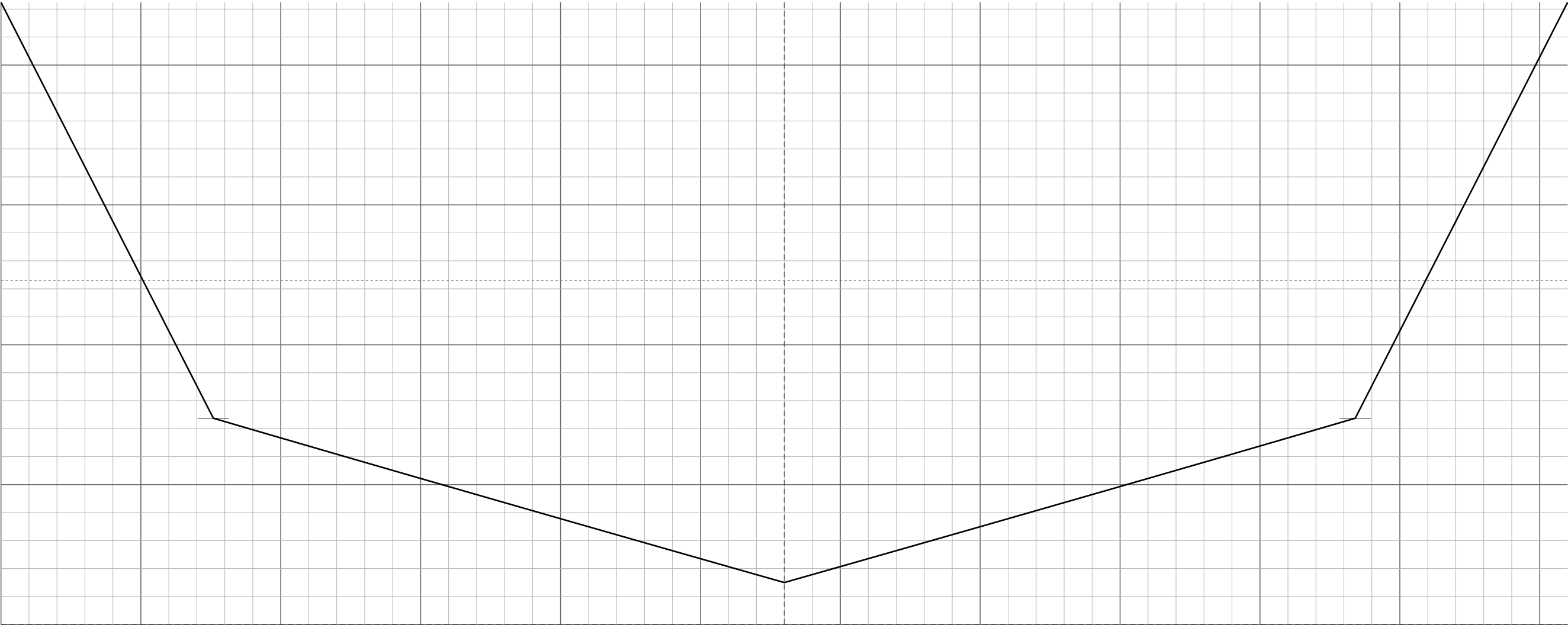
boca 2950 mm . altura 1105 mm



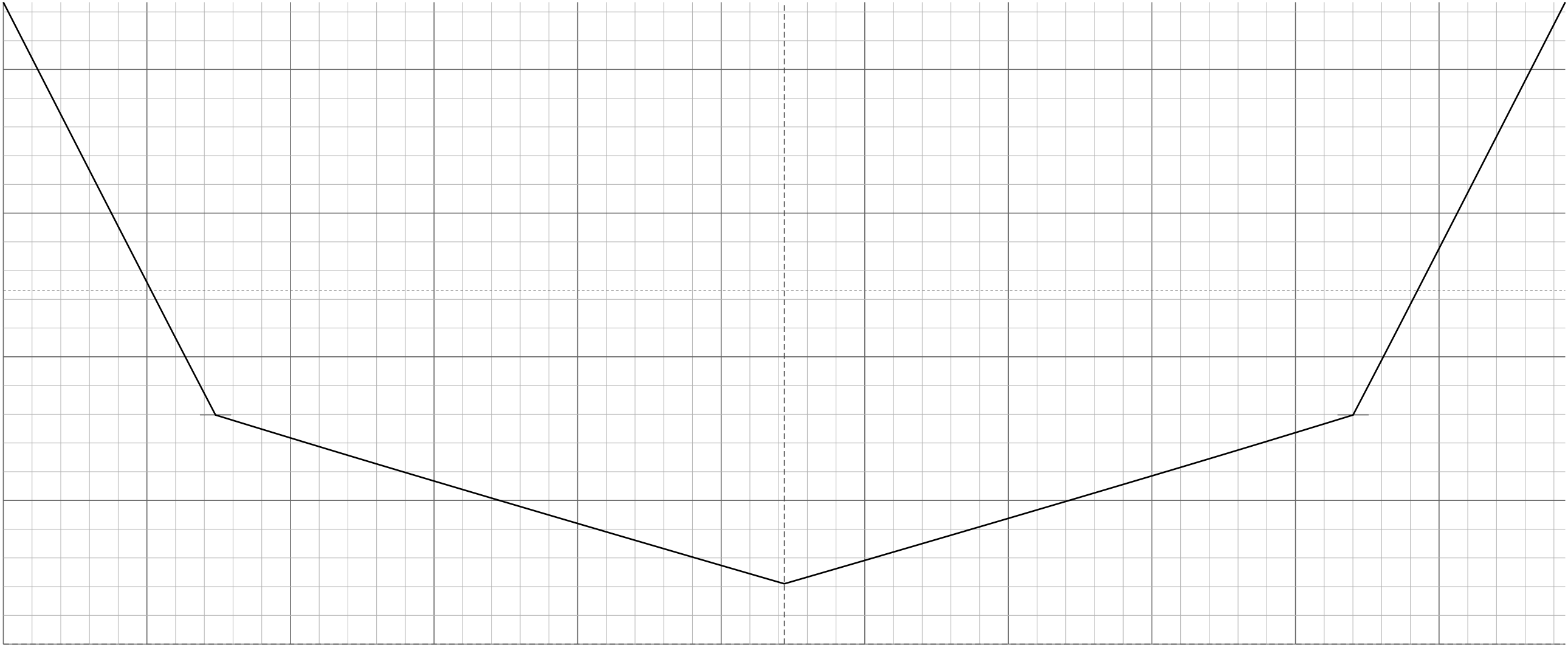
boca 2876 mm . altura 1108 mm



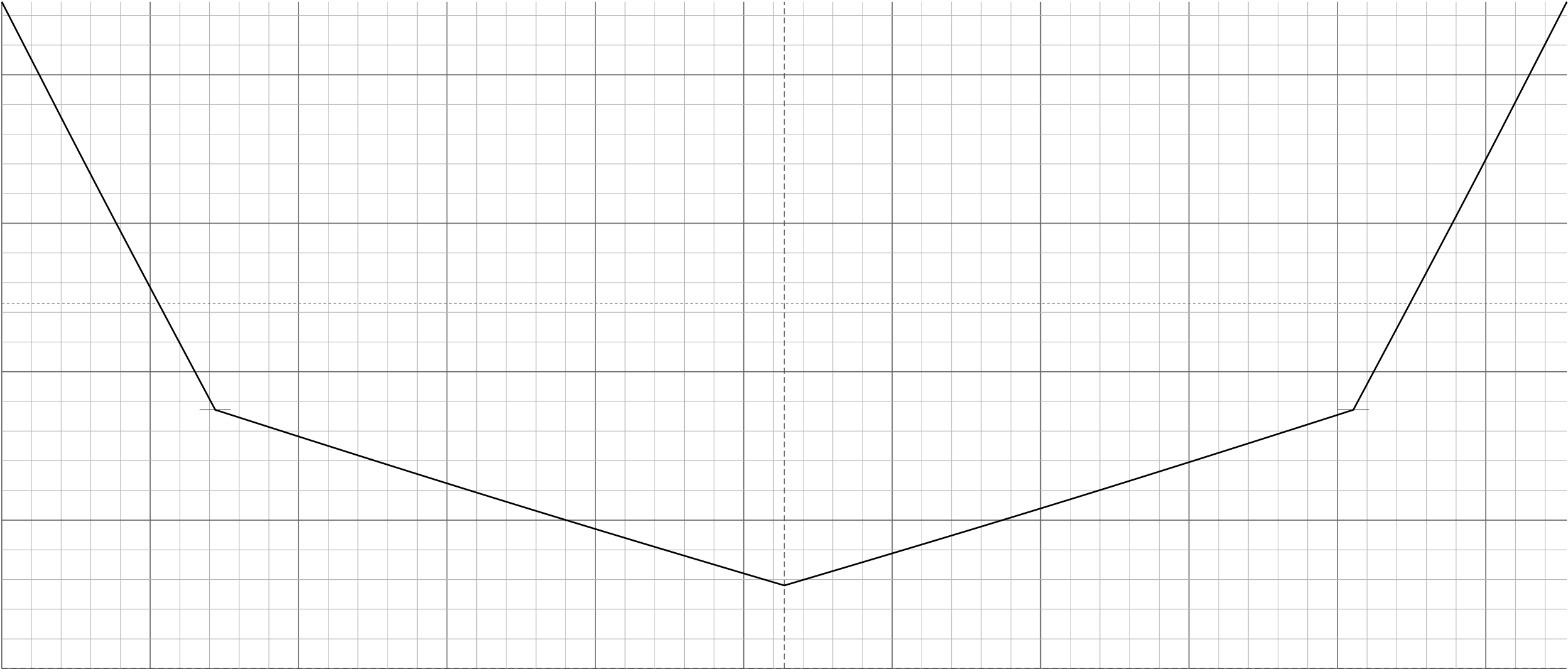
boca 2800 mm . altura 1112 mm



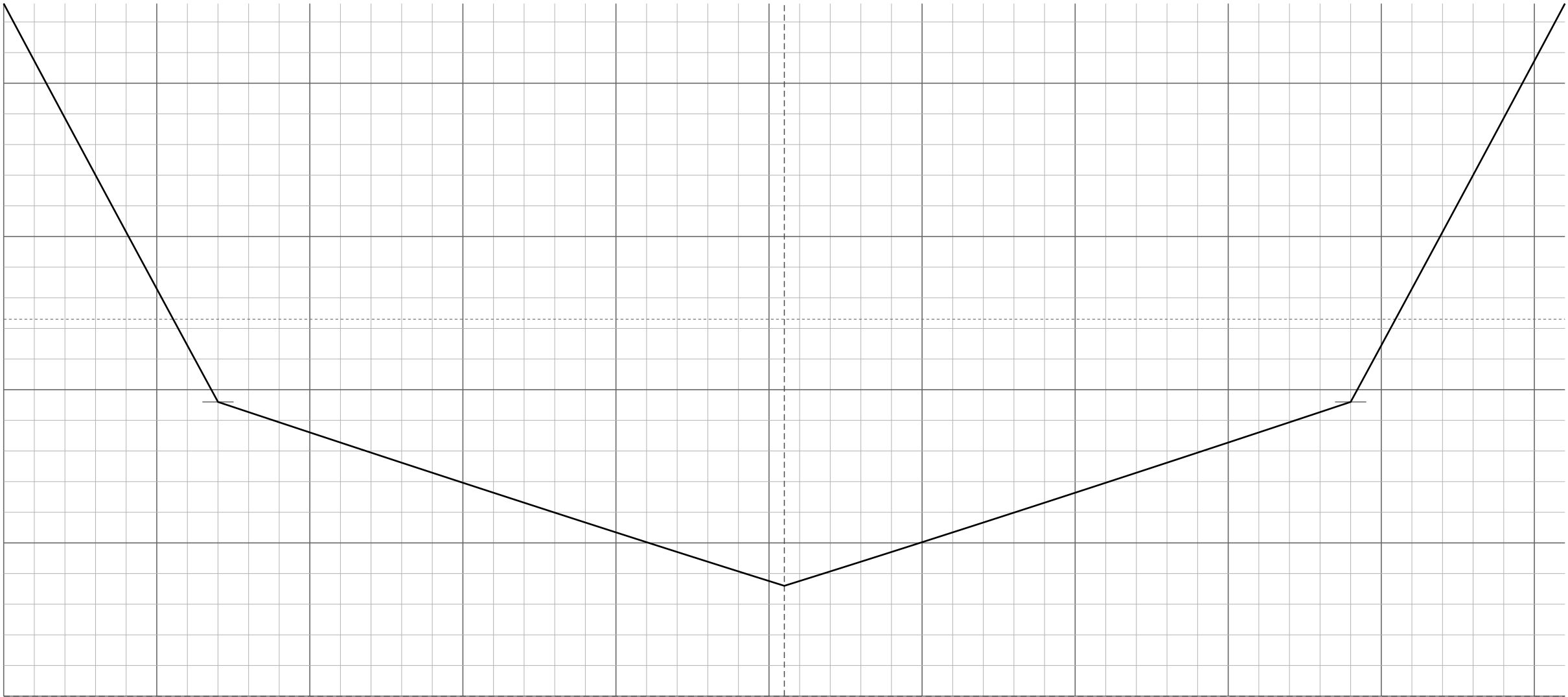
boca 2720 mm . altura 1117 mm



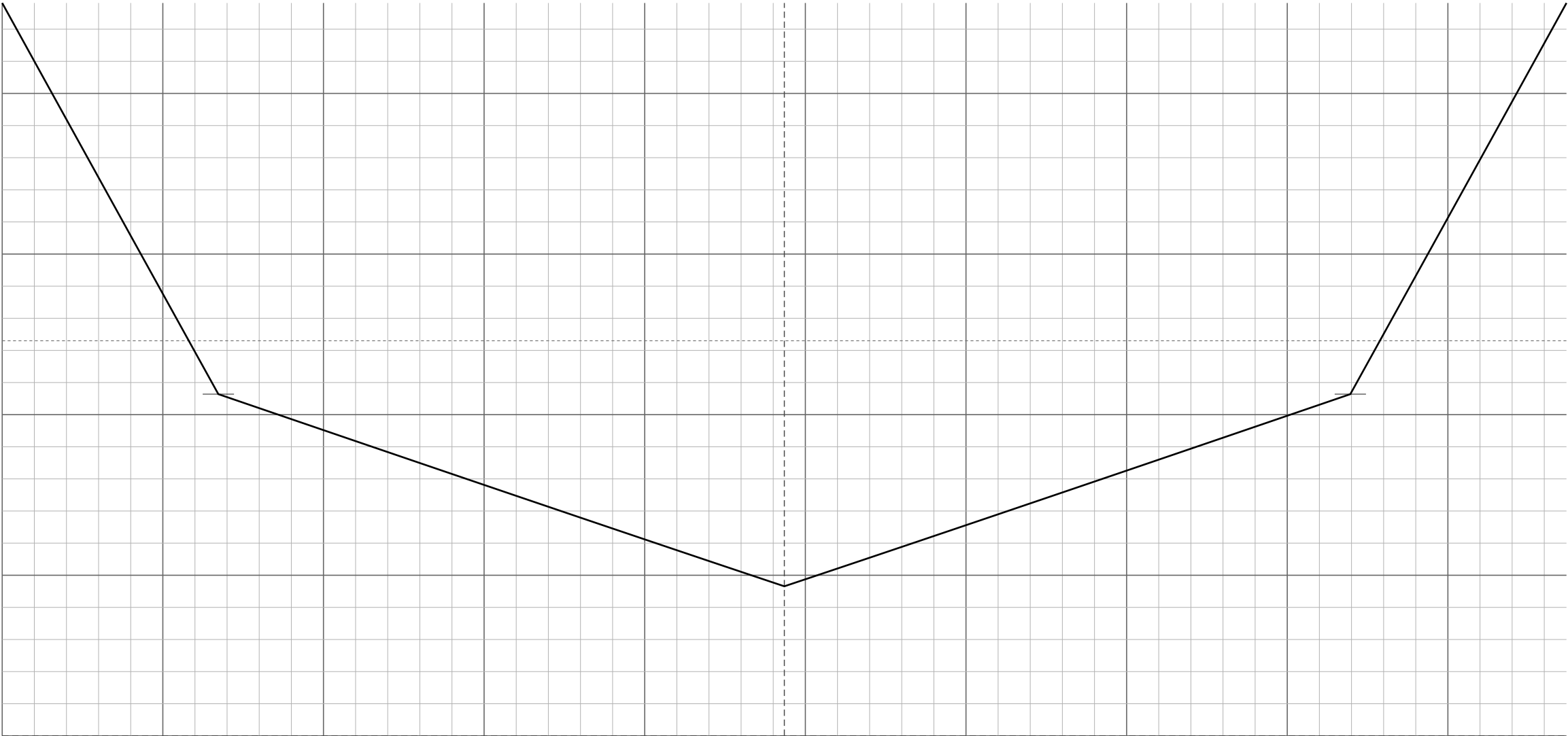
boca 2637 mm . altura 1123 mm



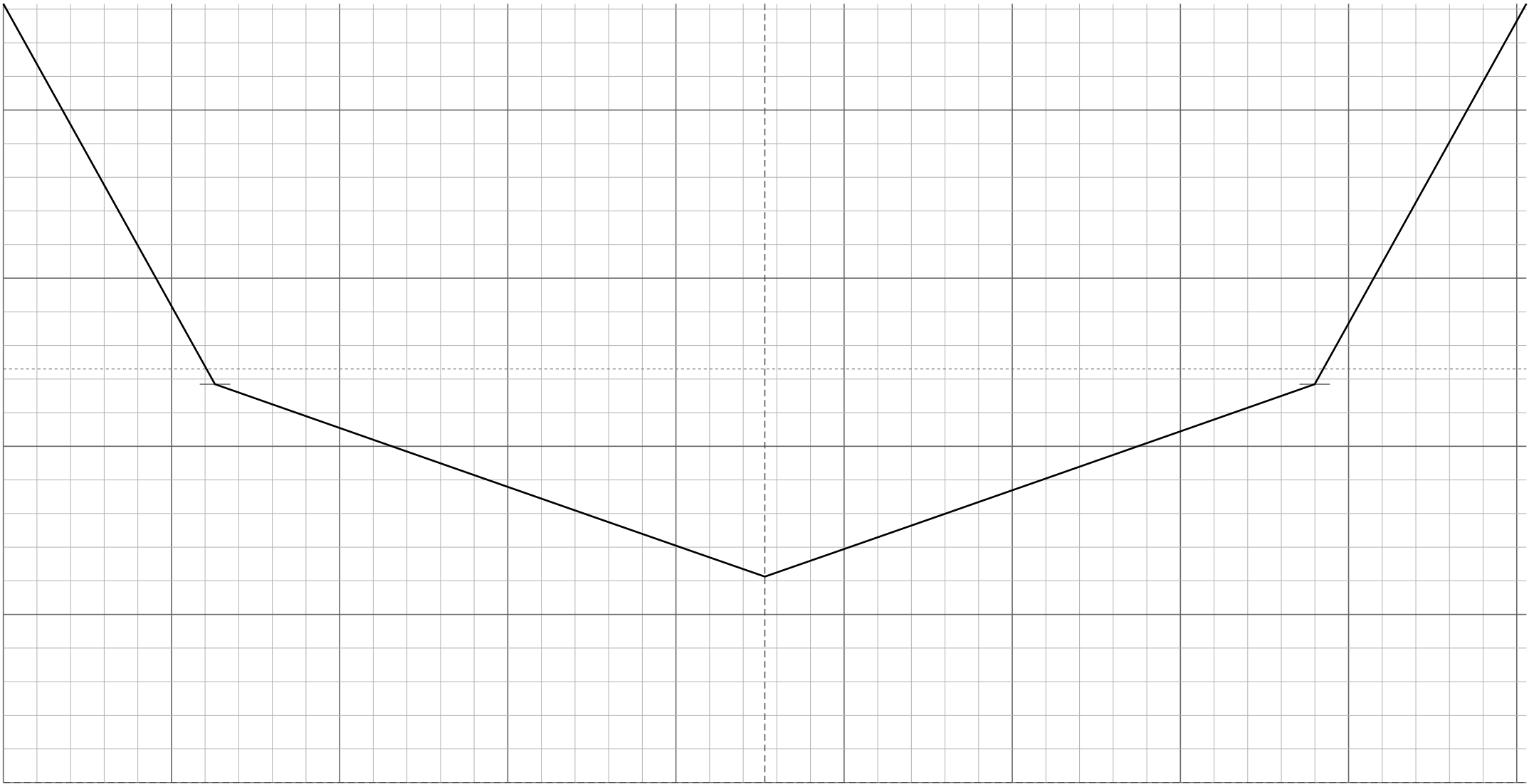
boca 2550 mm . altura 1130 mm



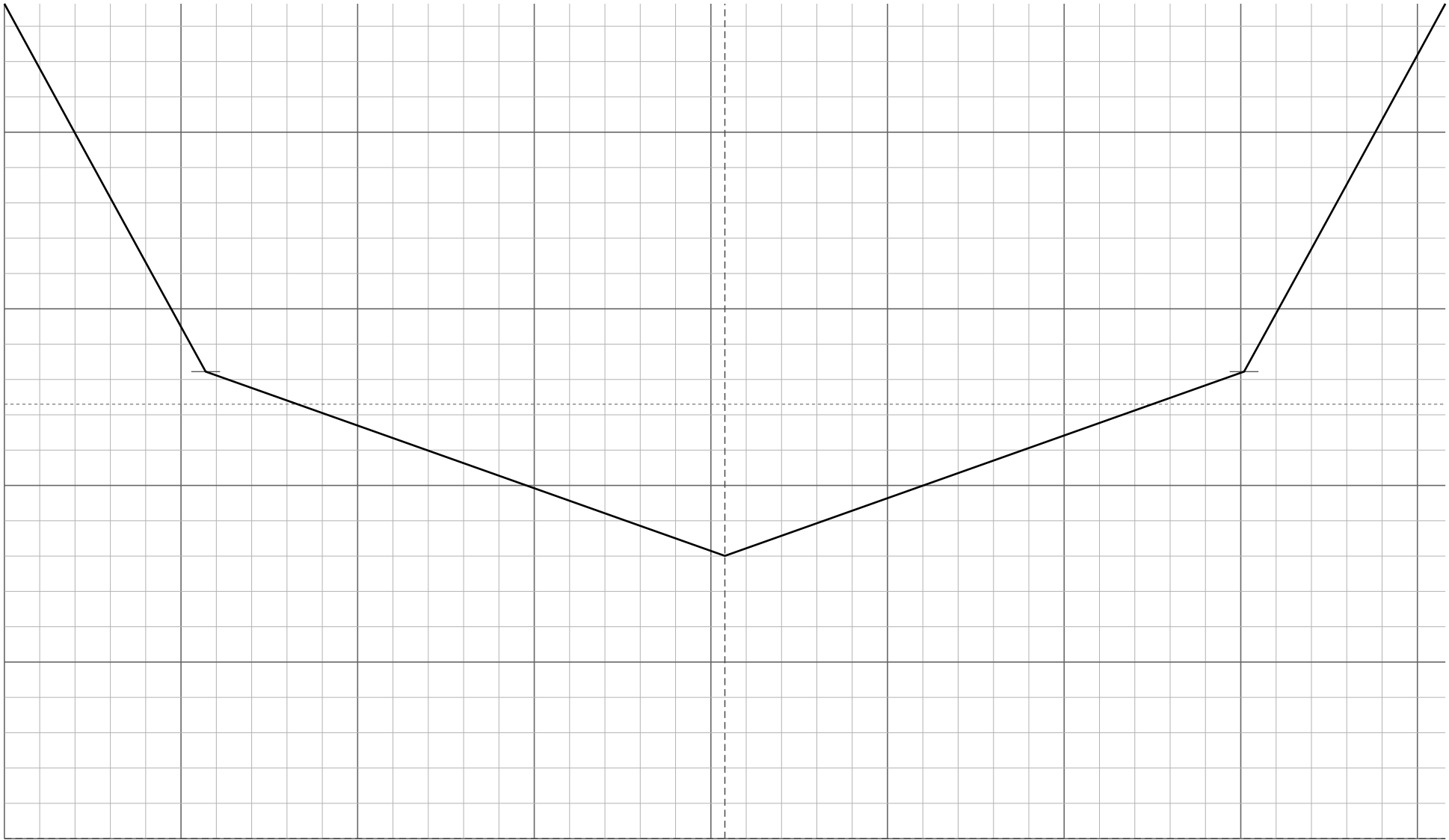
boca 2435 mm . altura 1141 mm



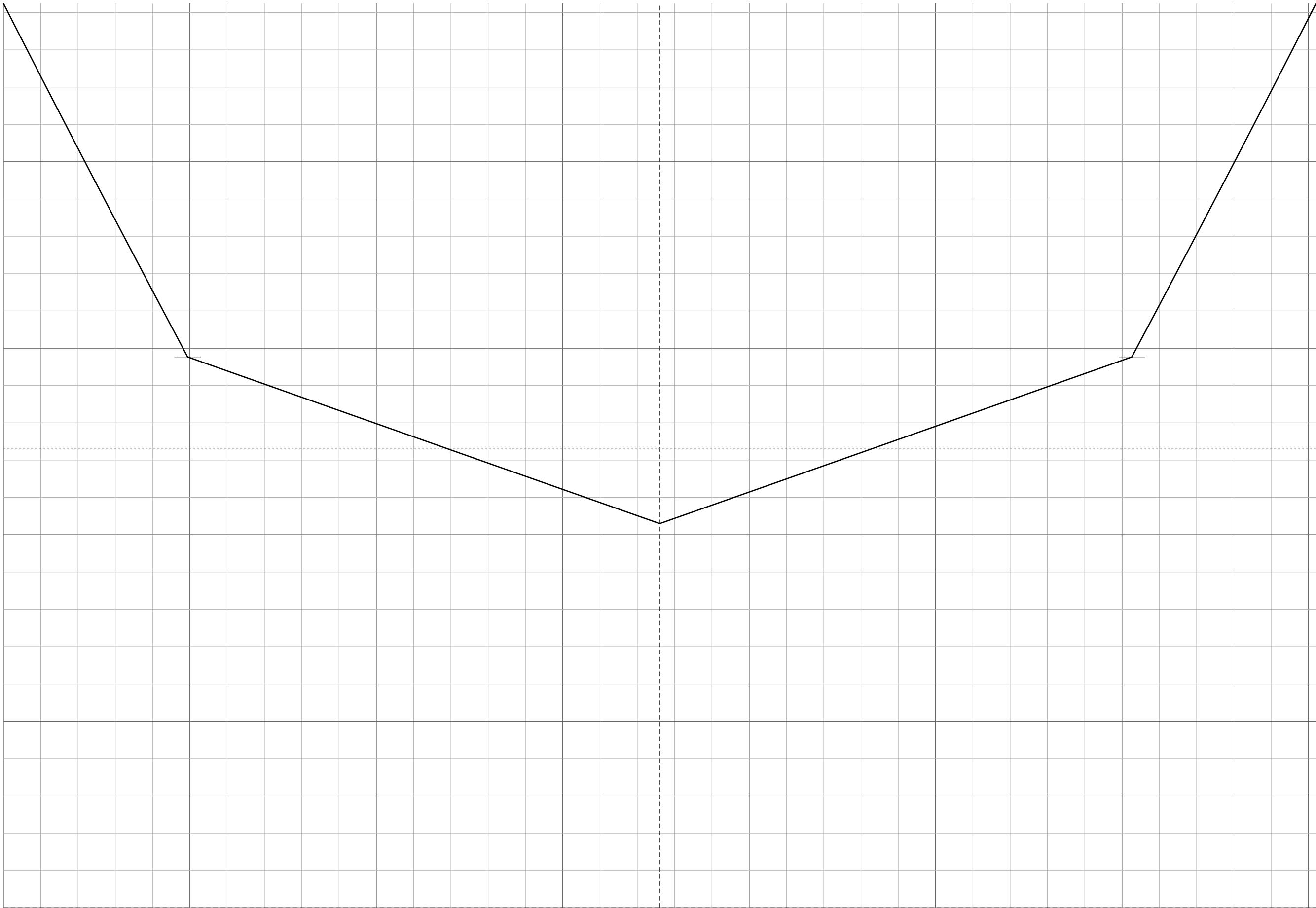
boca 2264 mm . altura 1158 mm



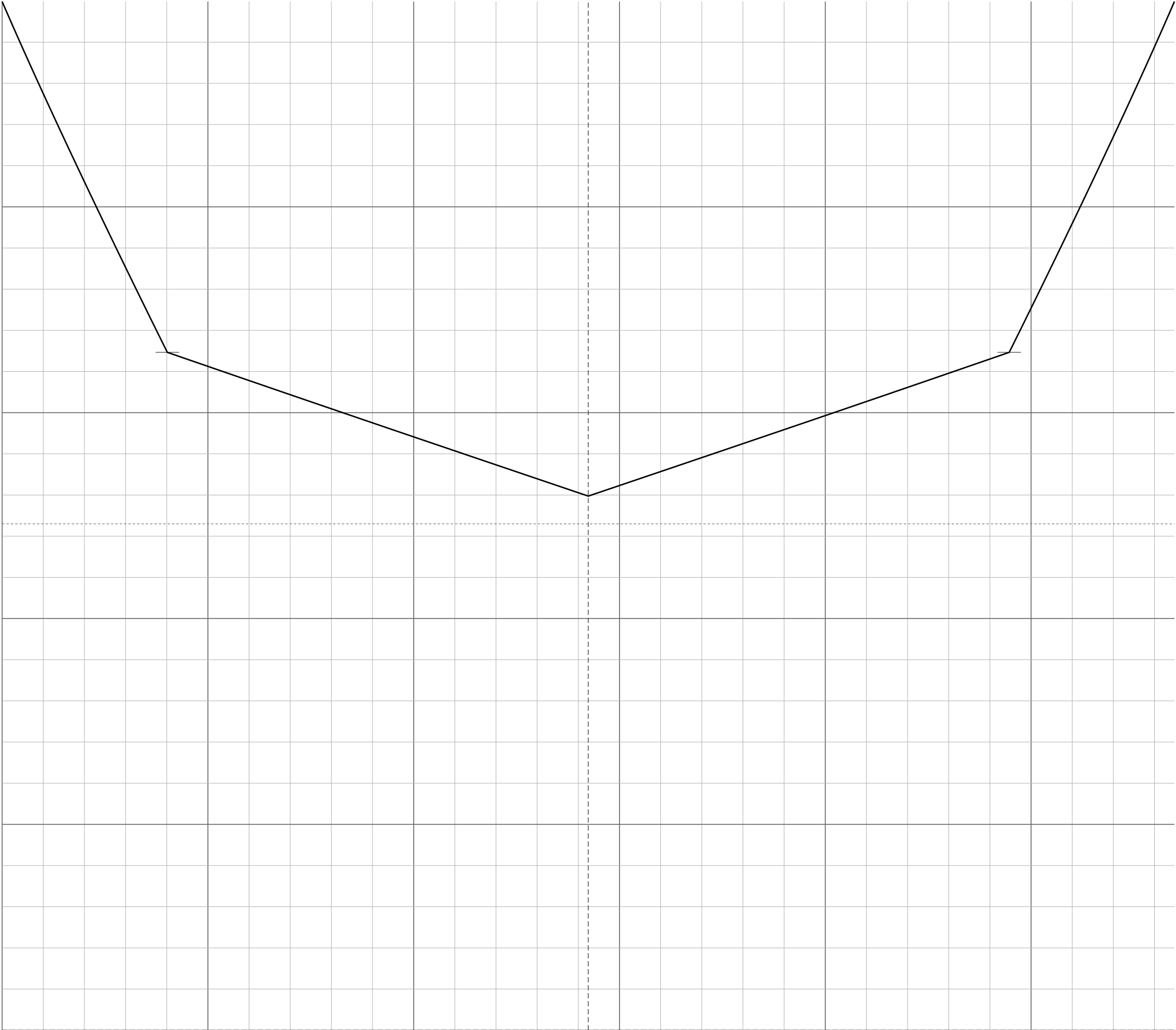
boca 2040 mm . altura 1182 mm



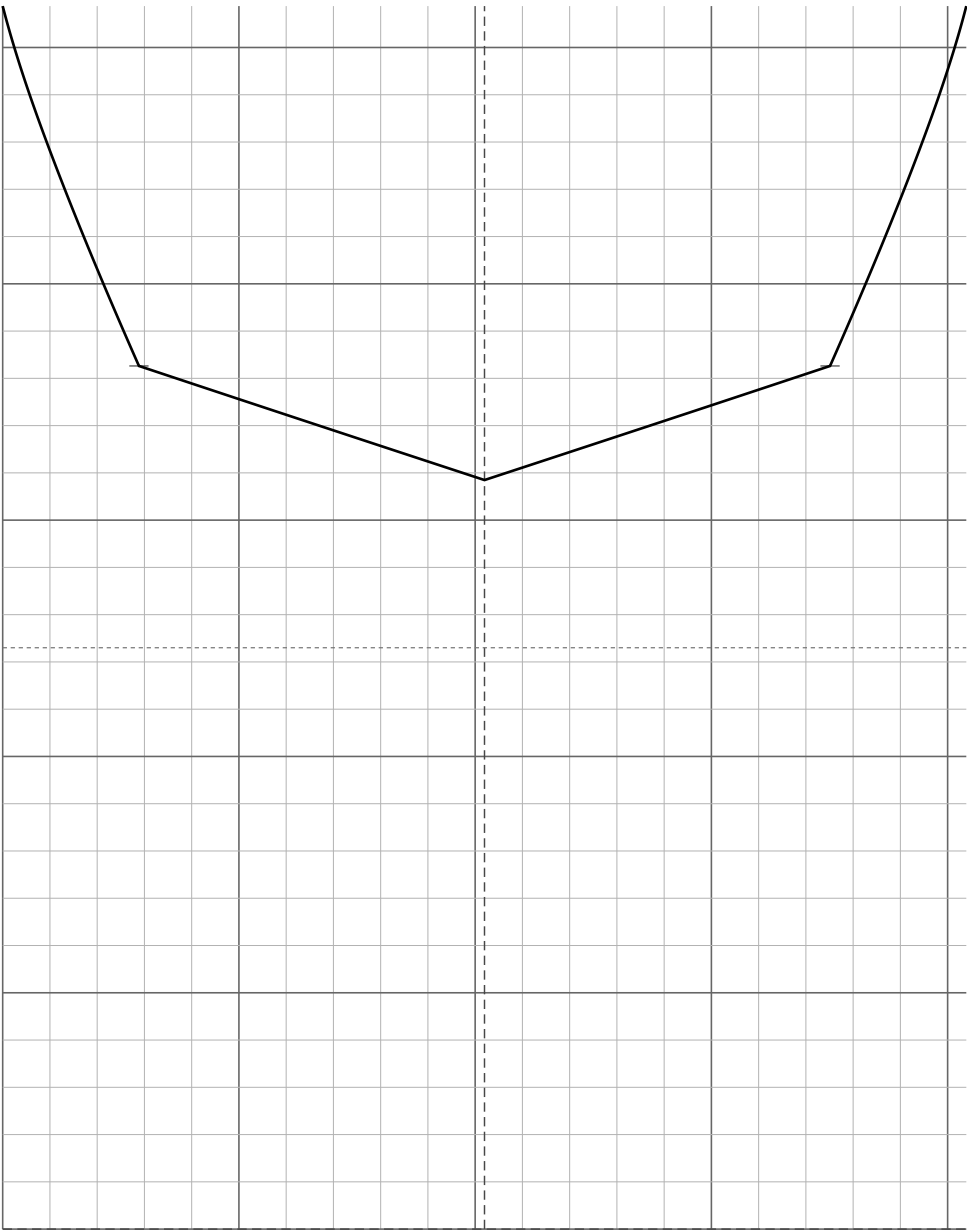
boca 1760 mm . altura 1212 mm



boca 1424 mm . altura 1249 mm



boca 1020 mm . altura 1294 mm



boca 544 mm . altura 1346 mm

