

Casco quinado planificado - Matheus Silva

Casco: quinado, chine vivo

LOA 4.000 m boca 1.546 m pontal 0.729 m 8 balizas

Deslocamento a 291 mm: 663 kg (Como tabelado) -> 679 kg (Desenvolvivel) +2.40 %

Desenhos: 2 chapas e 7 gabaritos de baliza

Todo desenho vem sobre malha quadrada, com o lado do quadrado escrito na propria folha.

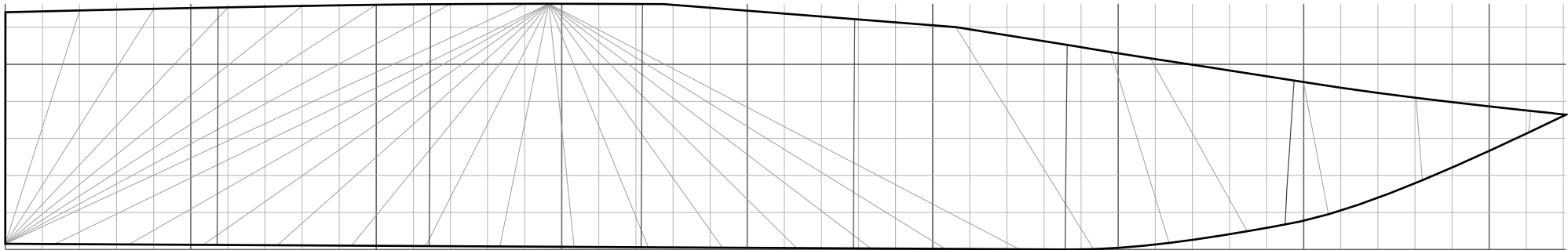
Chapas

Chapa	Retangulo m	Vao max mm	Area 3D m2	Area plana m2	Deformacao %
Fundo	4.207 x 0.663	1602	2.254	2.254	0.018
Costado	4.187 x 0.519	693	1.807	1.806	0.324

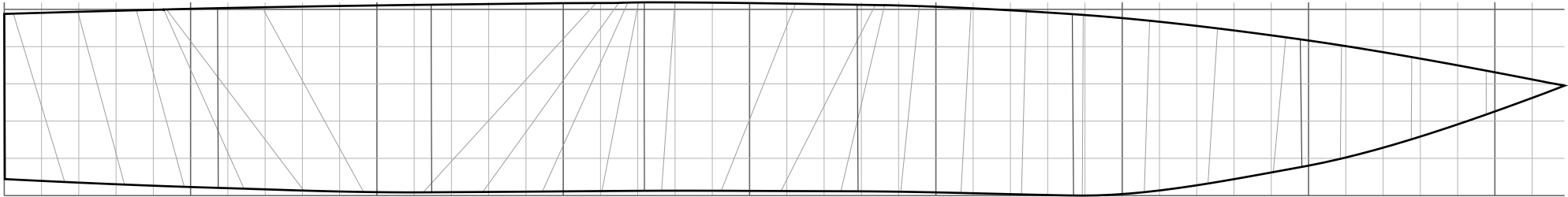
Gabaritos das balizas

Baliza	x da popa mm	Boca mm	Altura mm
Baliza 1	0	1388	704
Baliza 2	571	1471	704
Baliza 3	1143	1517	704
Baliza 4	1714	1546	704
Baliza 5	2286	1497	704
Baliza 6	2857	1320	704
Baliza 7	3429	871	708

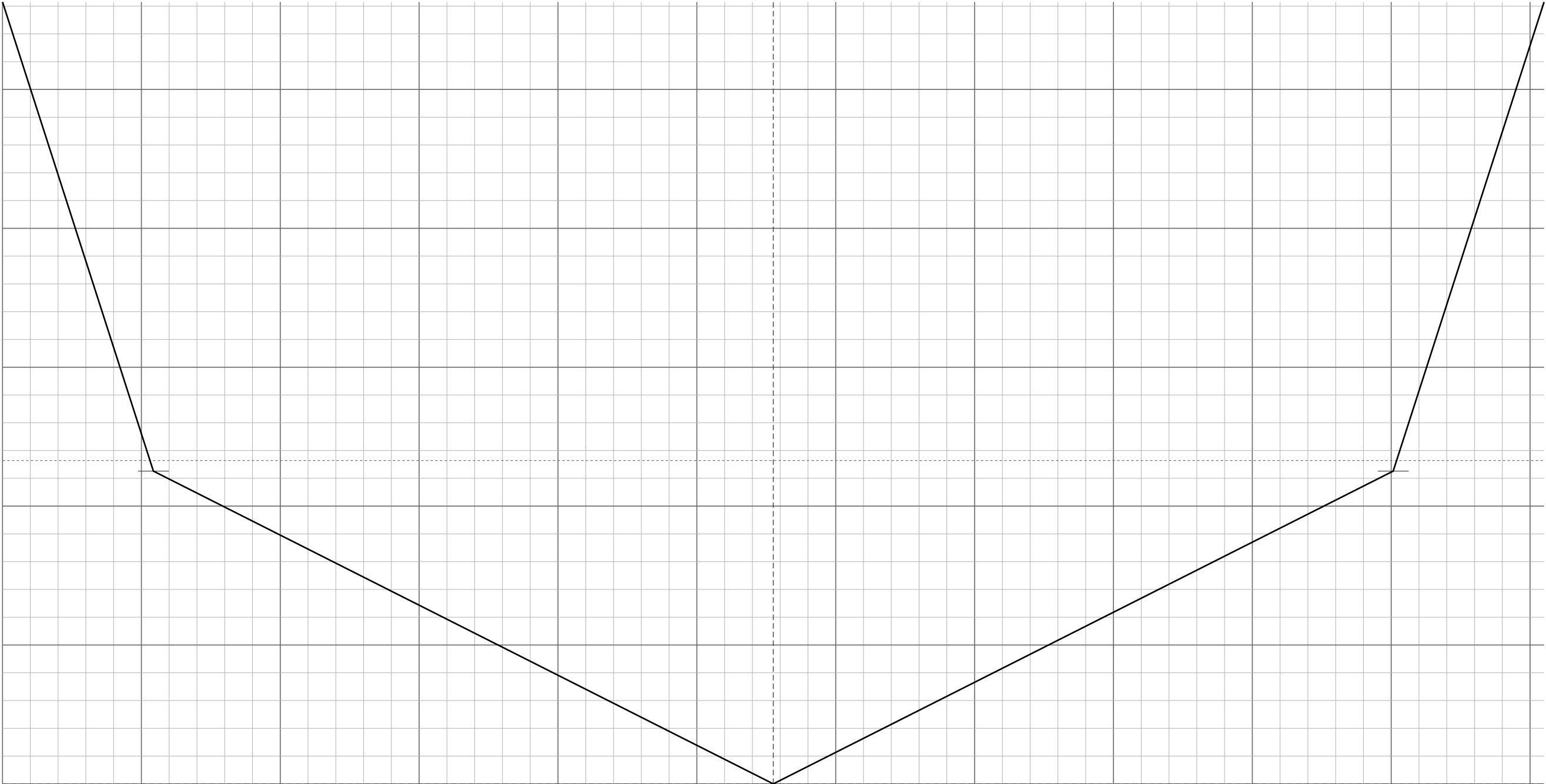
chapa 4.207 x 0.663 m . vao max 1602 mm . area 2.254 m2



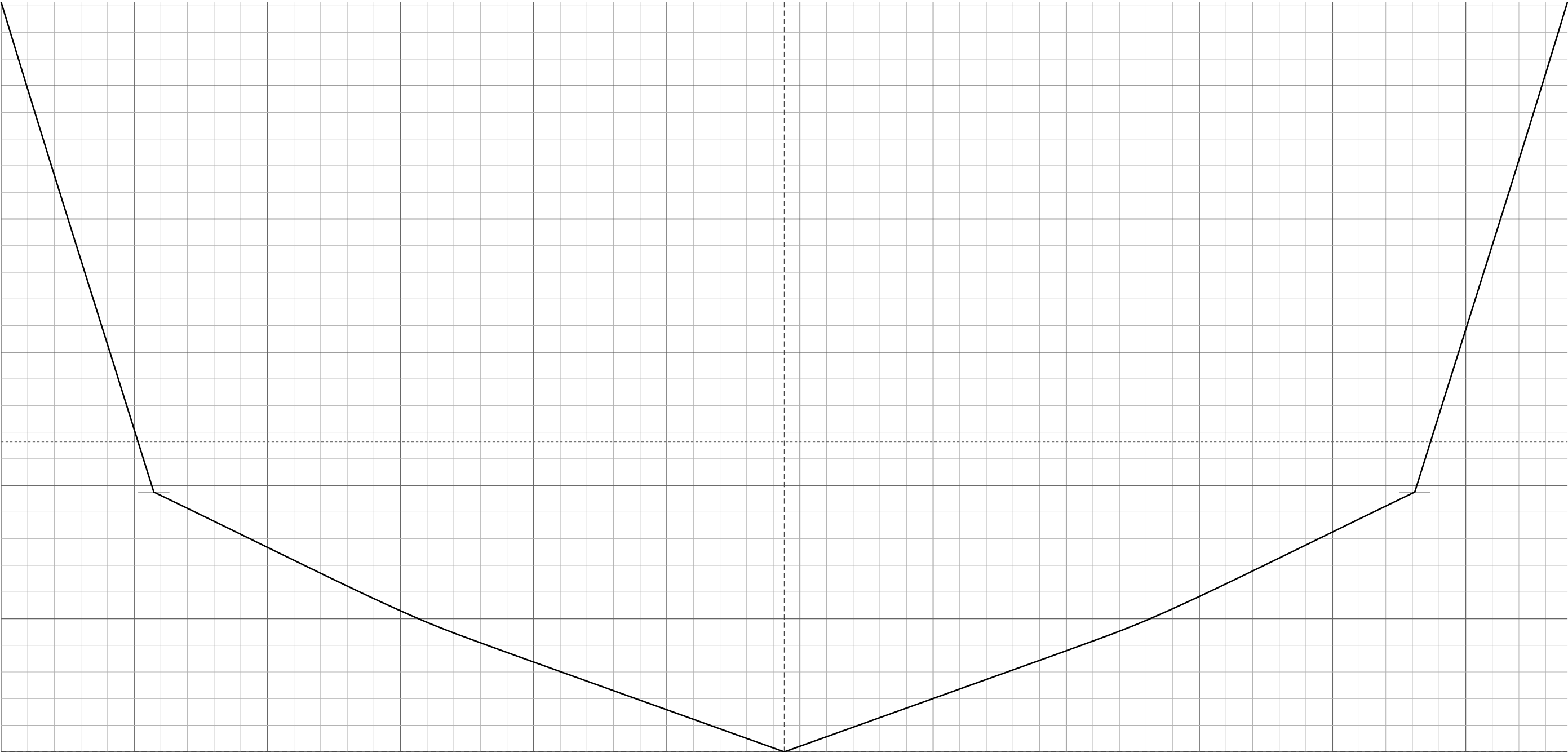
chapa 4.187 x 0.519 m . vao max 693 mm . area 1.806 m2



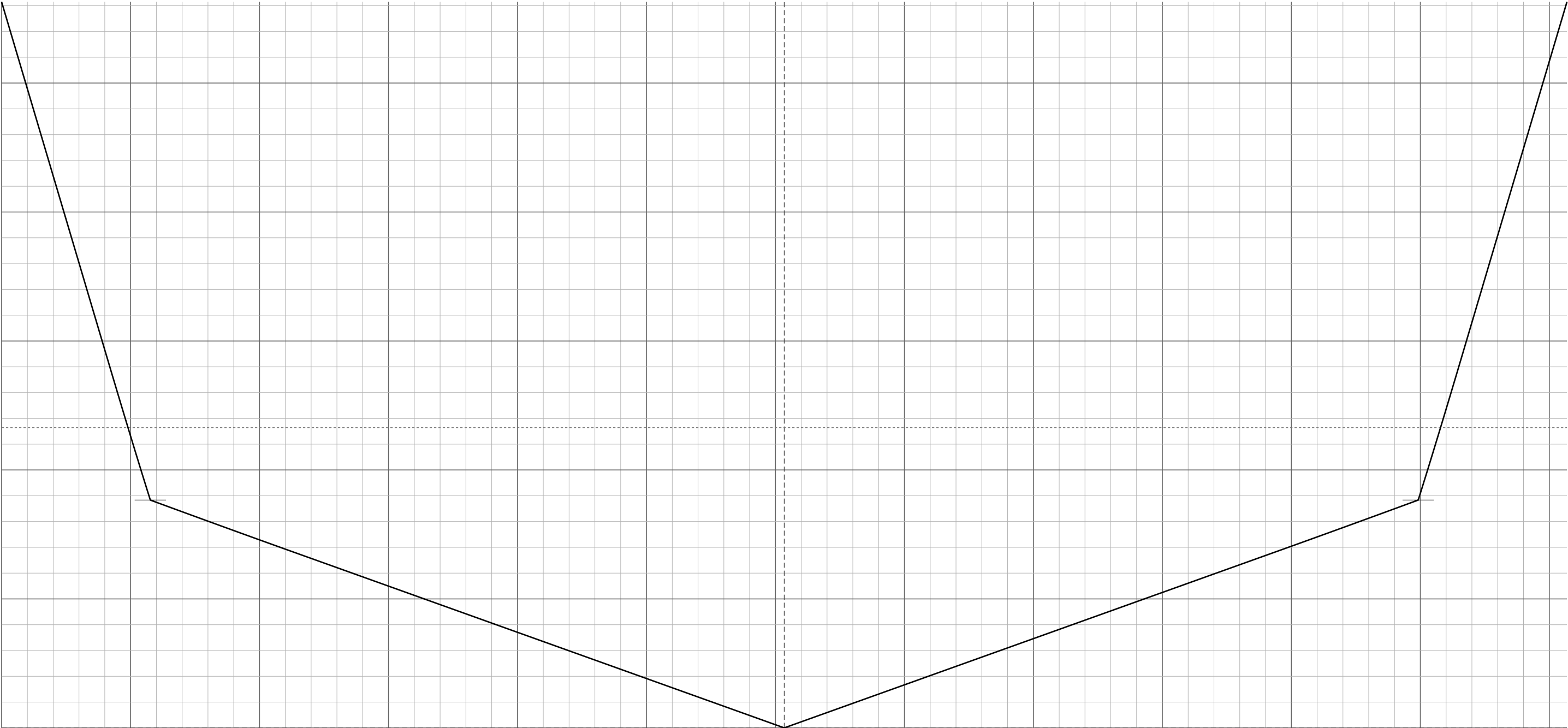
boca 1388 mm . altura 704 mm



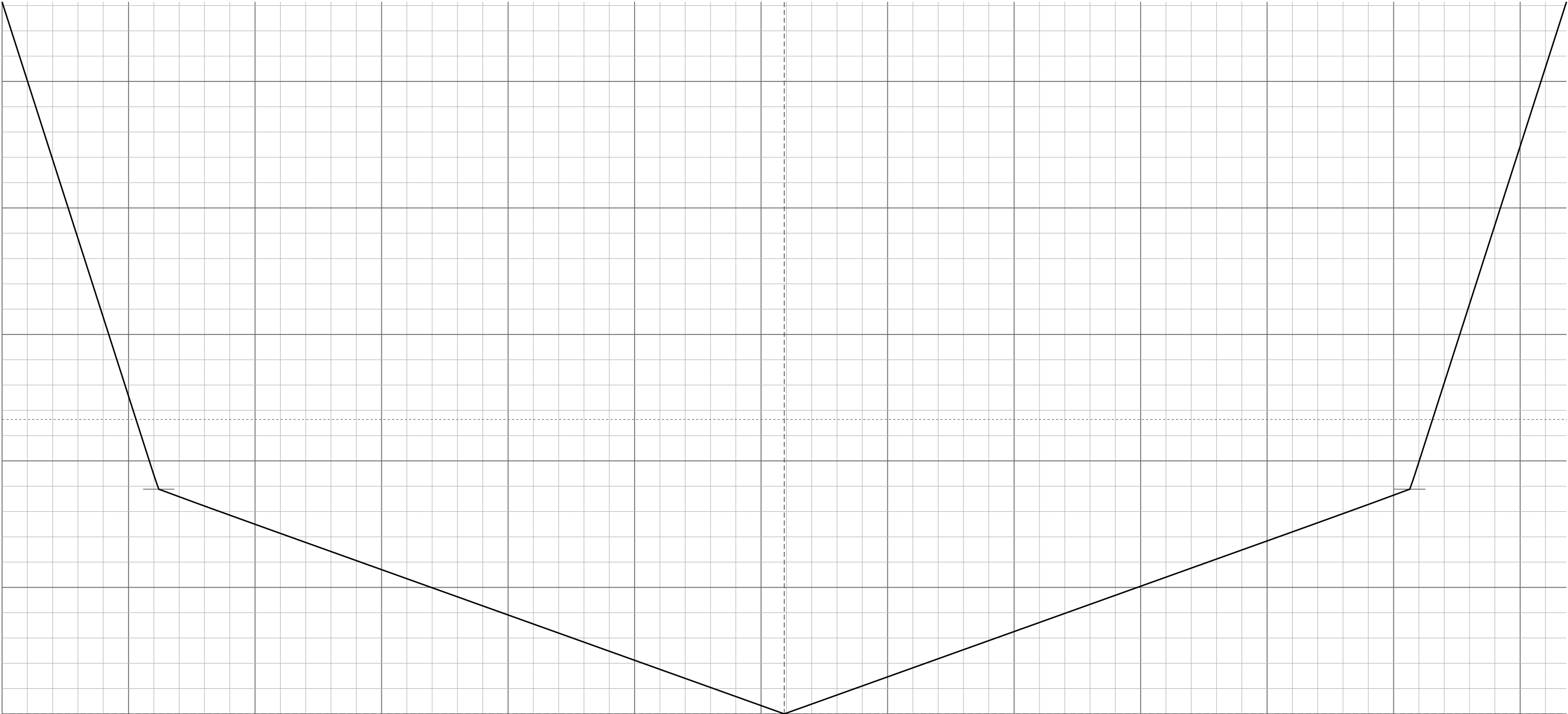
boca 1471 mm . altura 704 mm



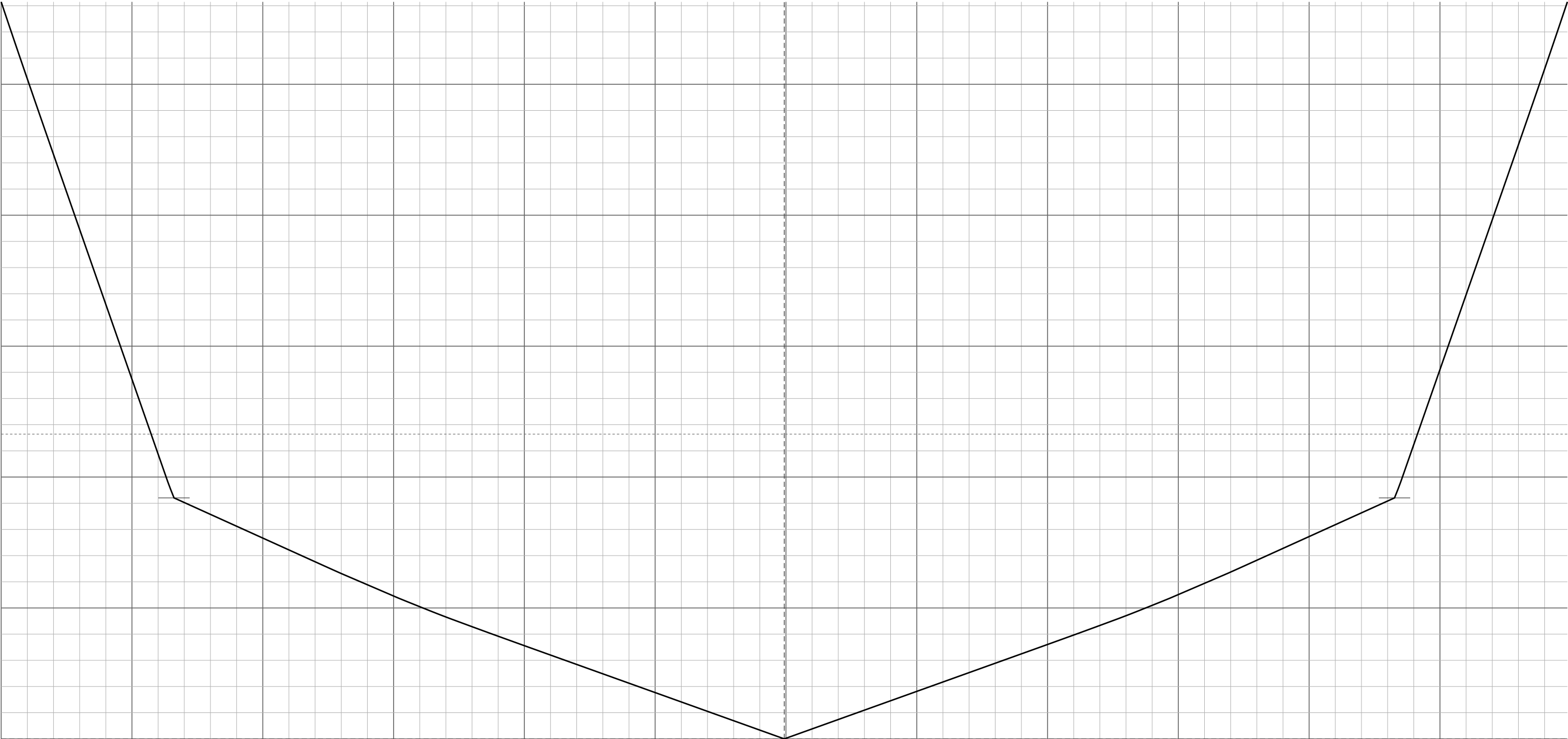
boca 1517 mm . altura 704 mm



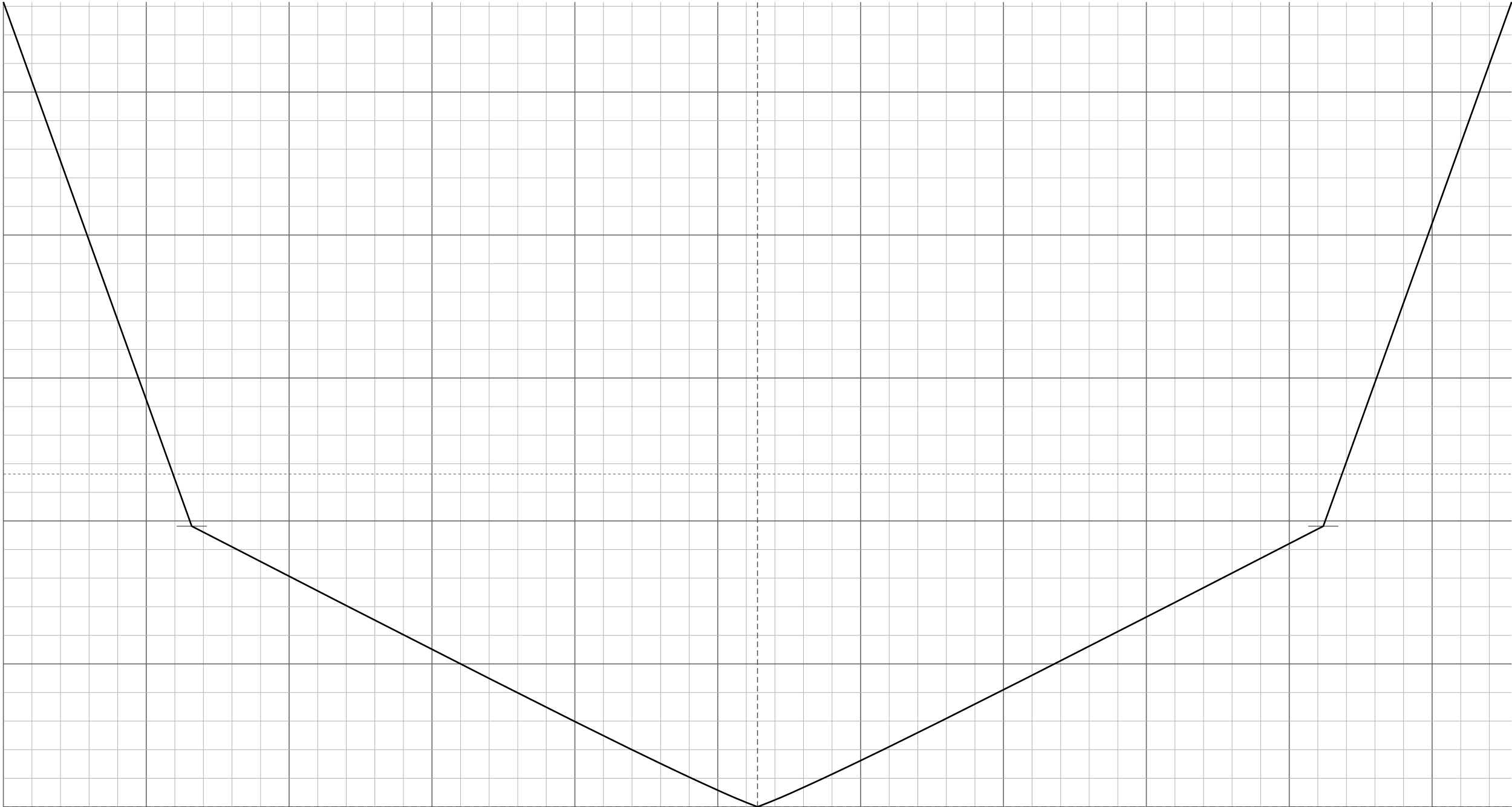
boca 1546 mm . altura 704 mm



boca 1497 mm . altura 704 mm



boca 1320 mm . altura 704 mm



boca 871 mm . altura 708 mm

