

DESARROLLO DE CUERPOS GEOMÉTRICOS

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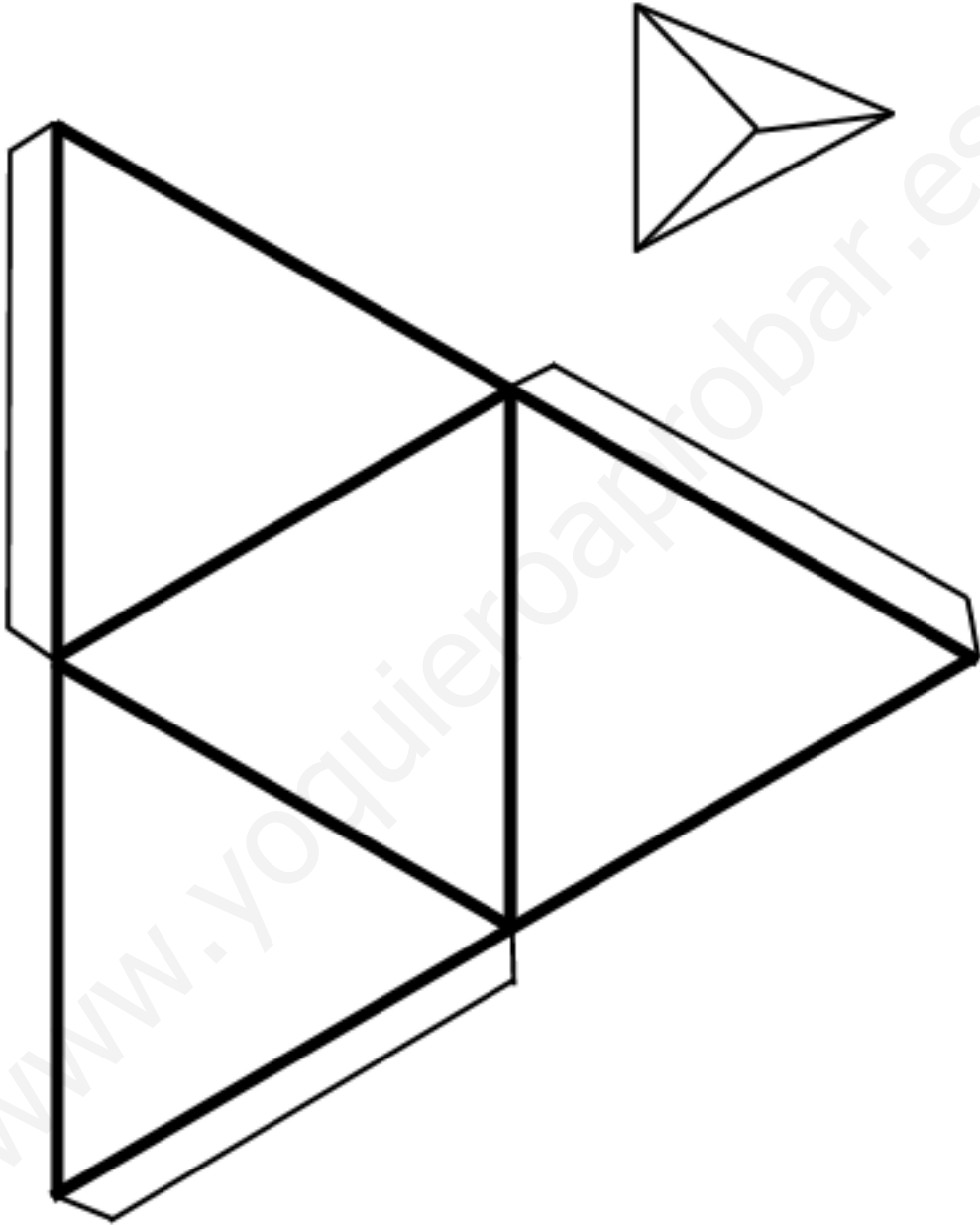
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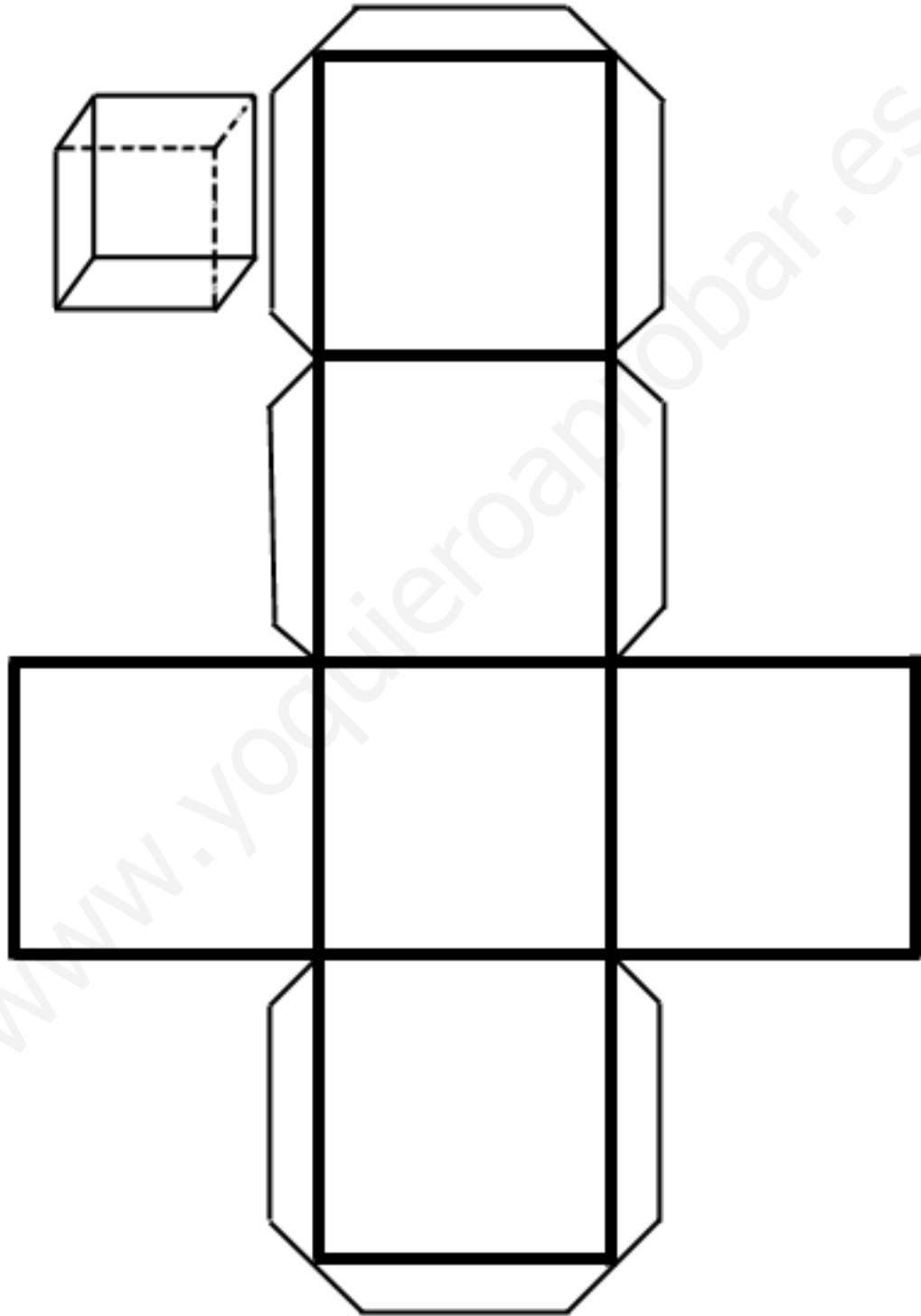
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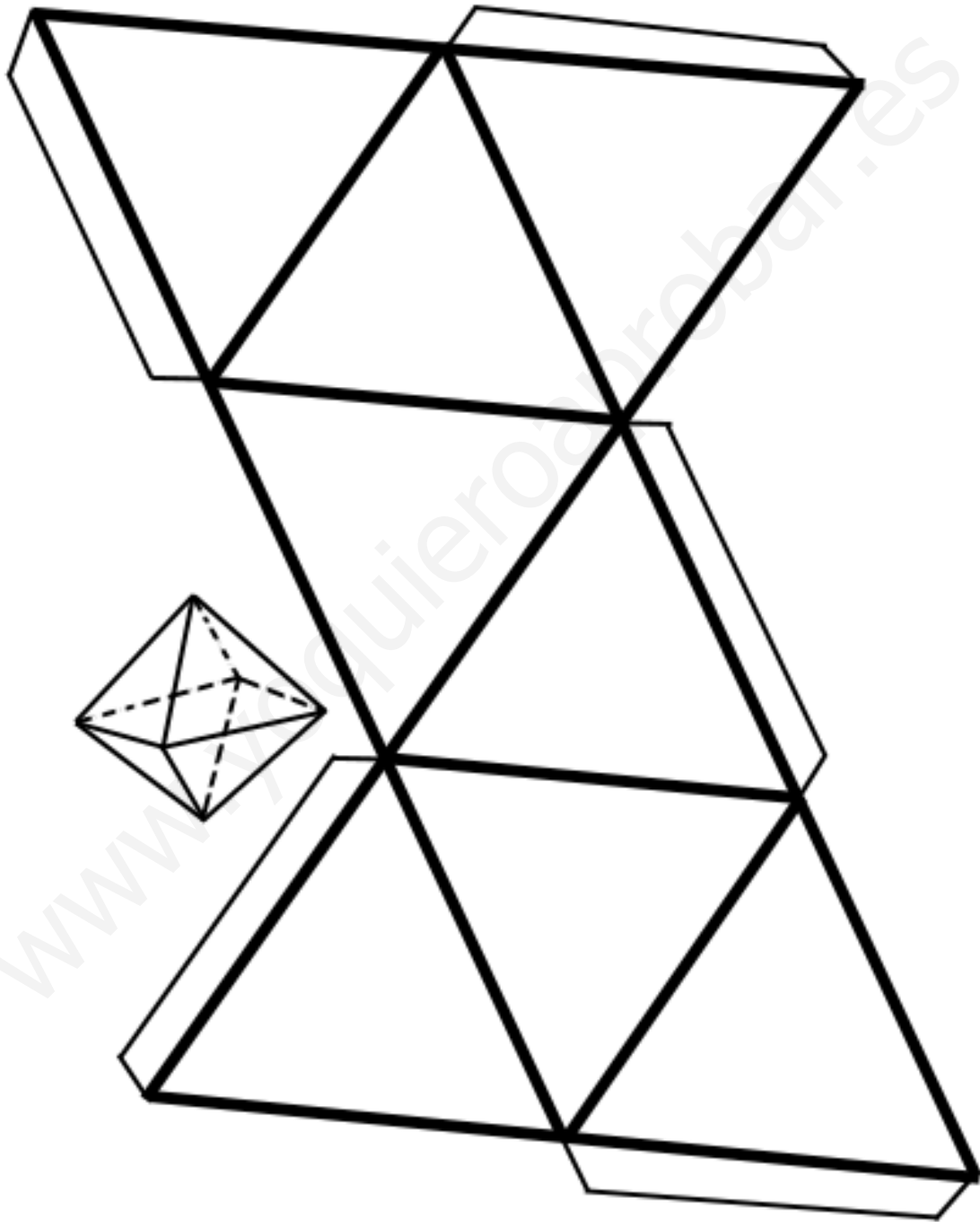
TETRAEDRO



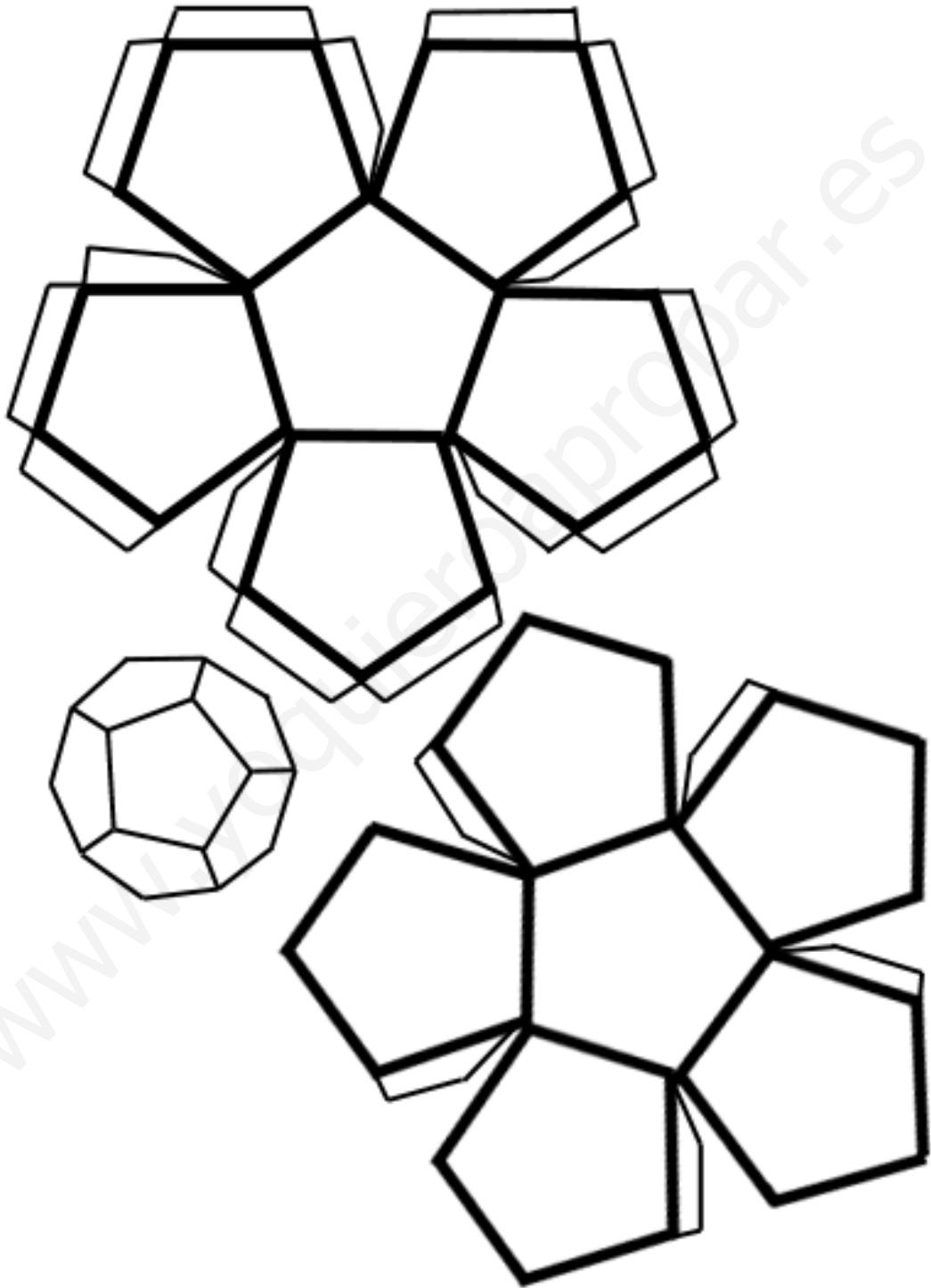
HEXAEDRO O CUBO



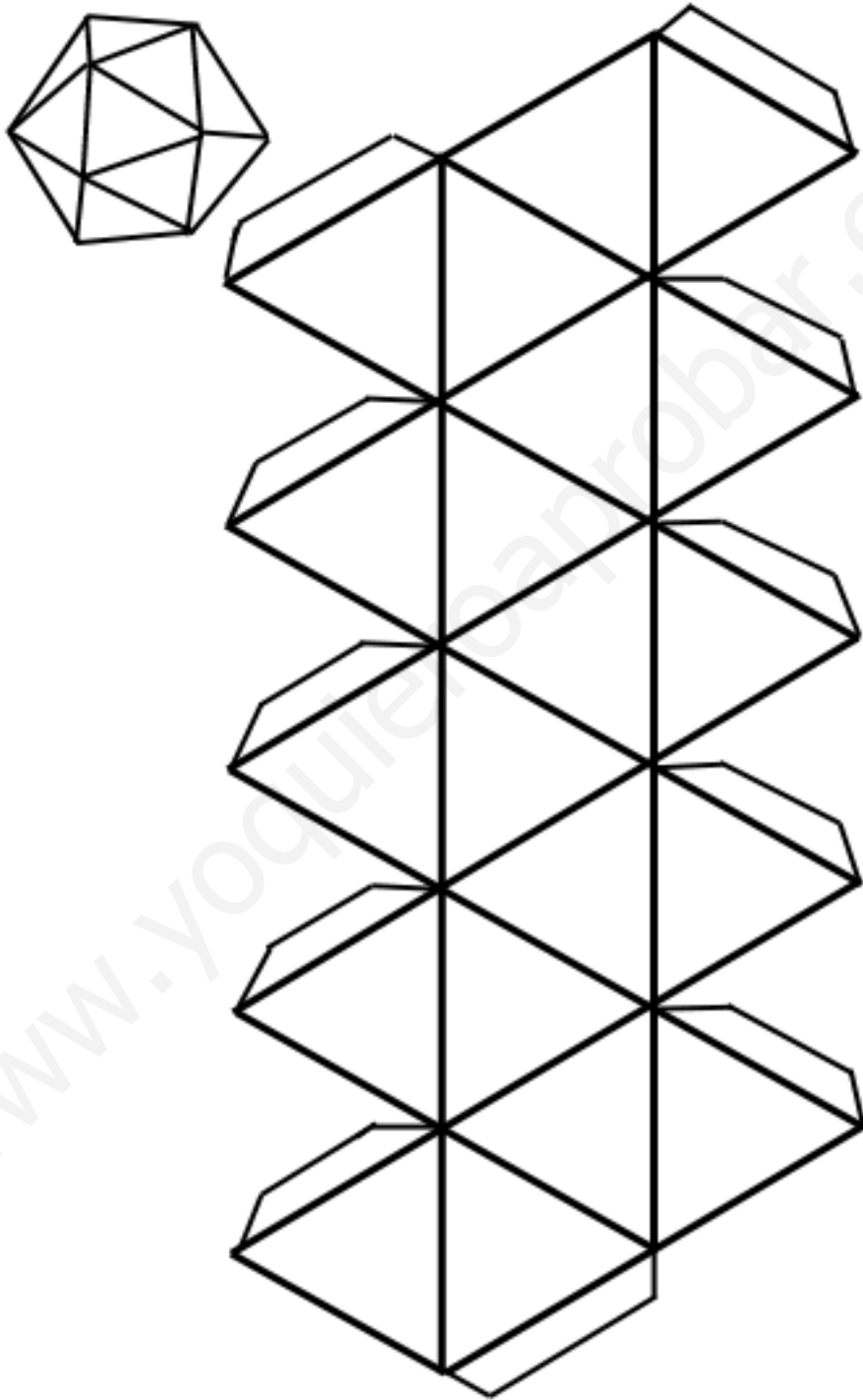
OCTAEDRO



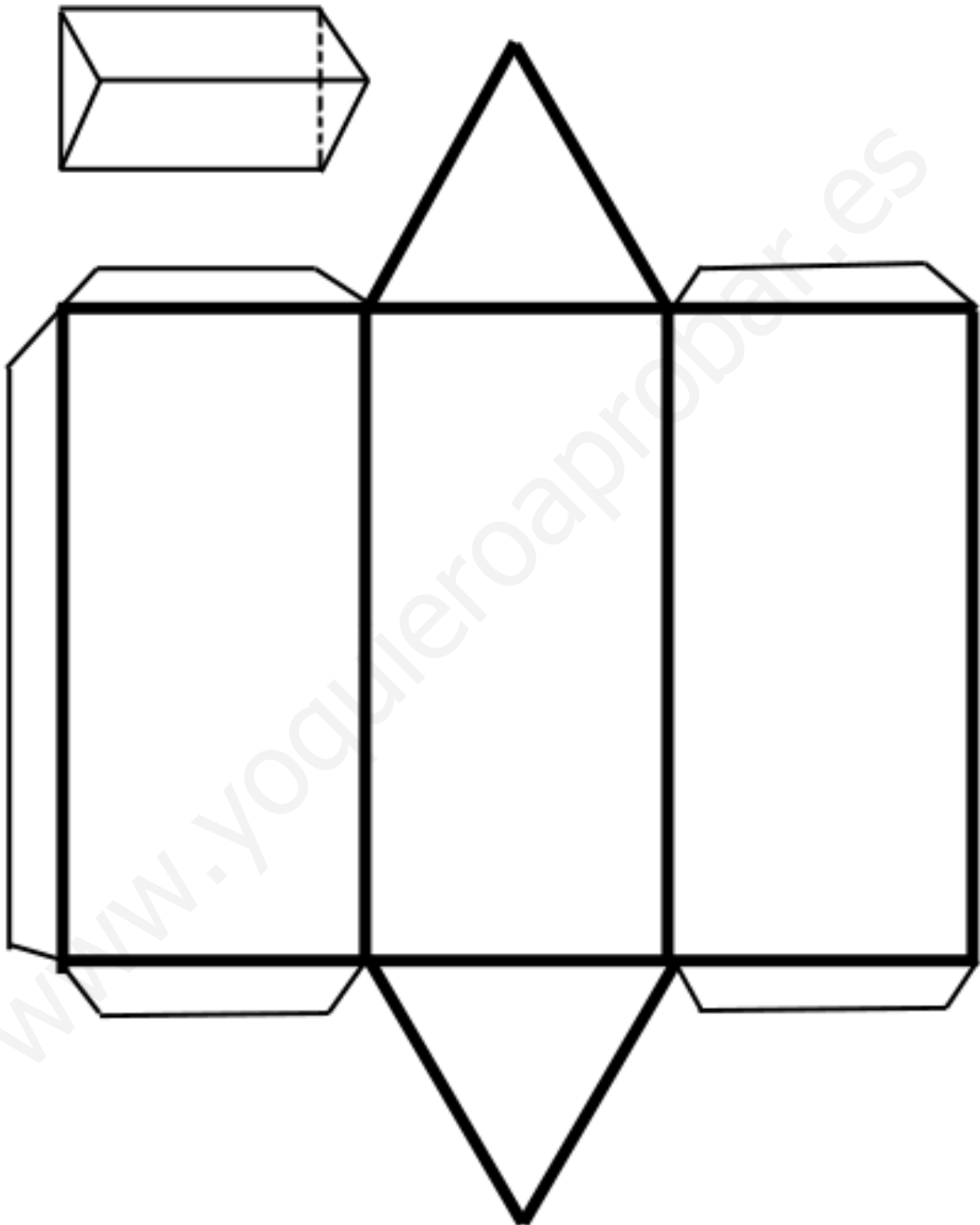
DODECAEDRO



ICOSAEDRO

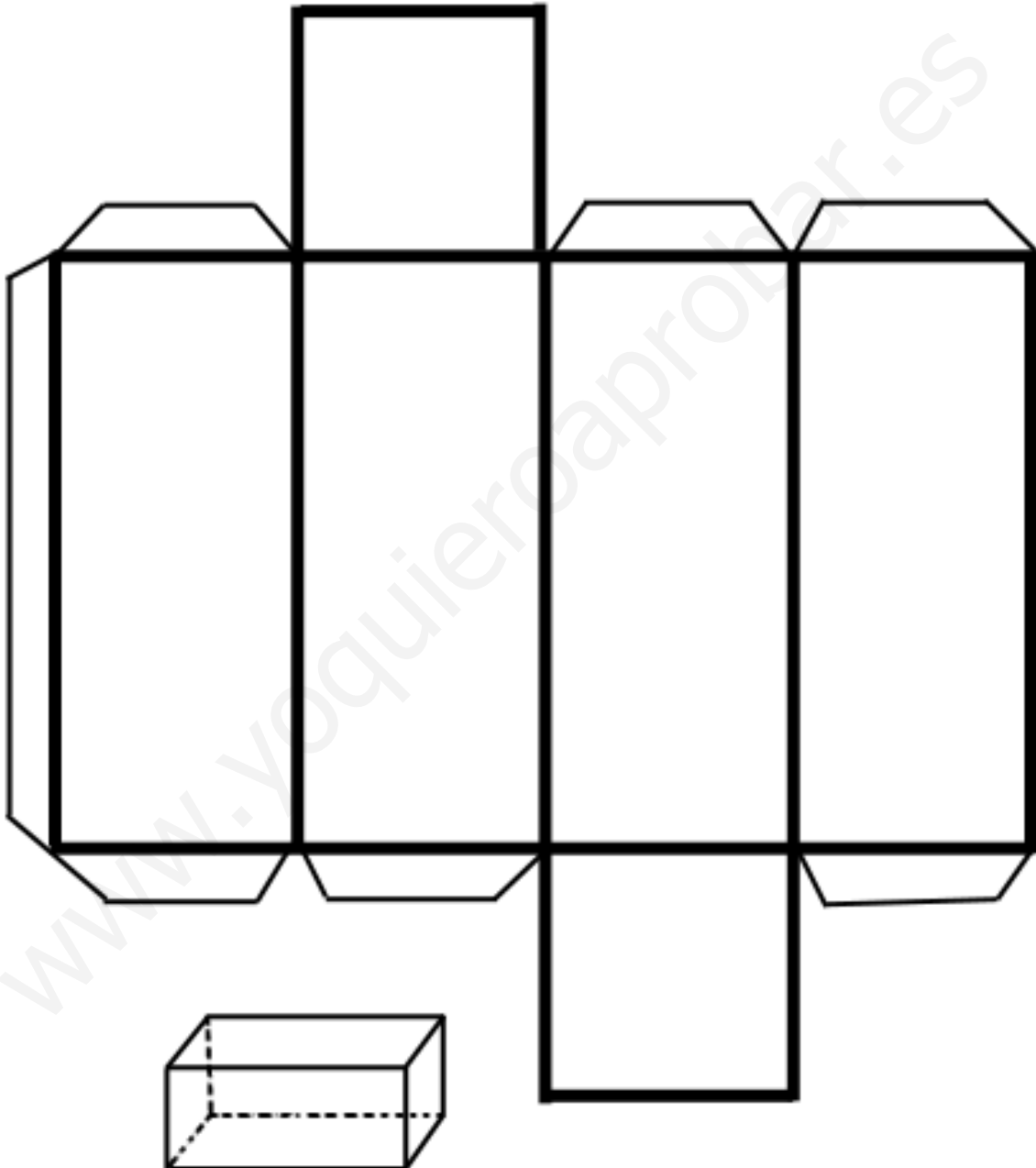


PRISMA TRIANGULAR

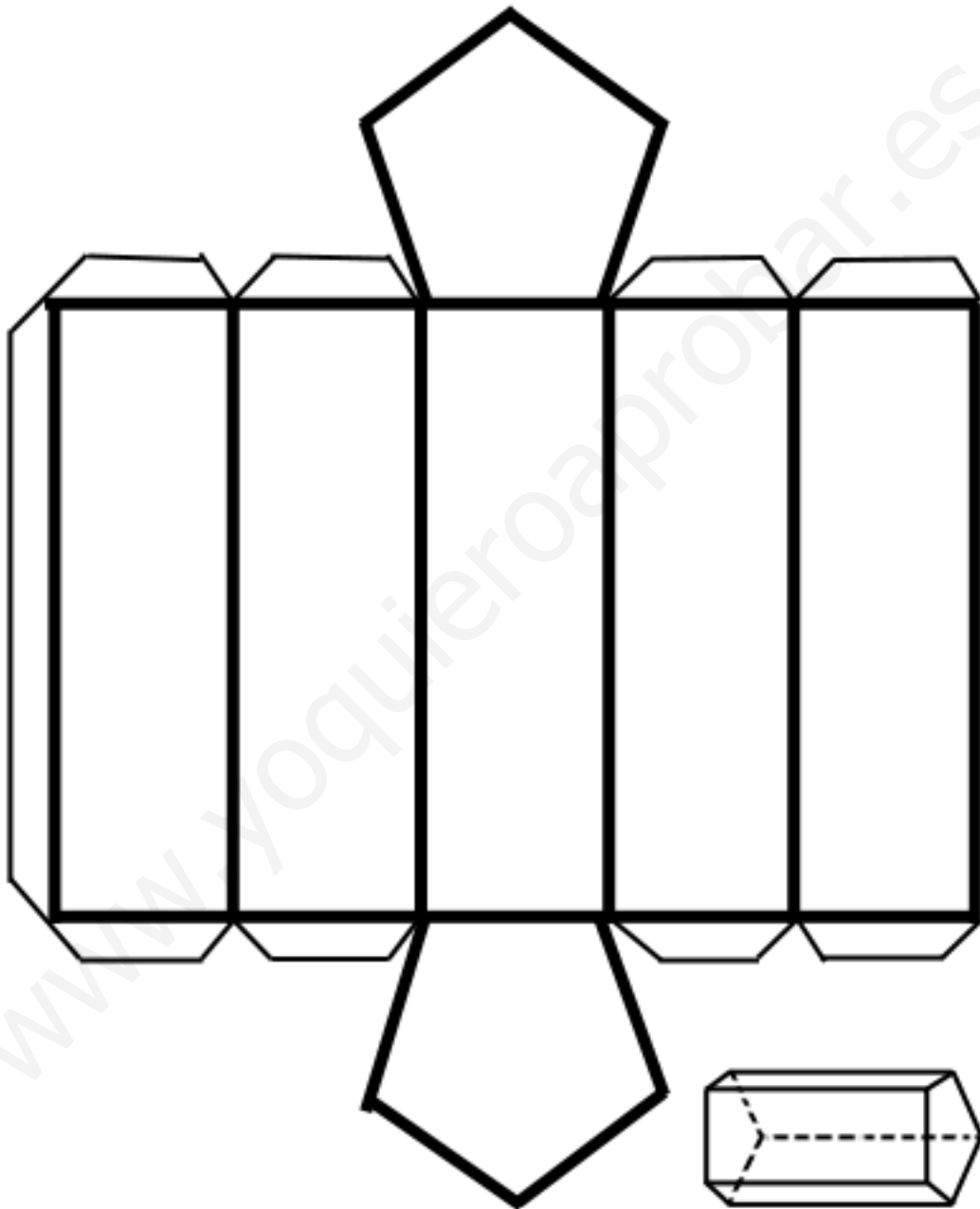


PRISMA CUADRANGULAR:

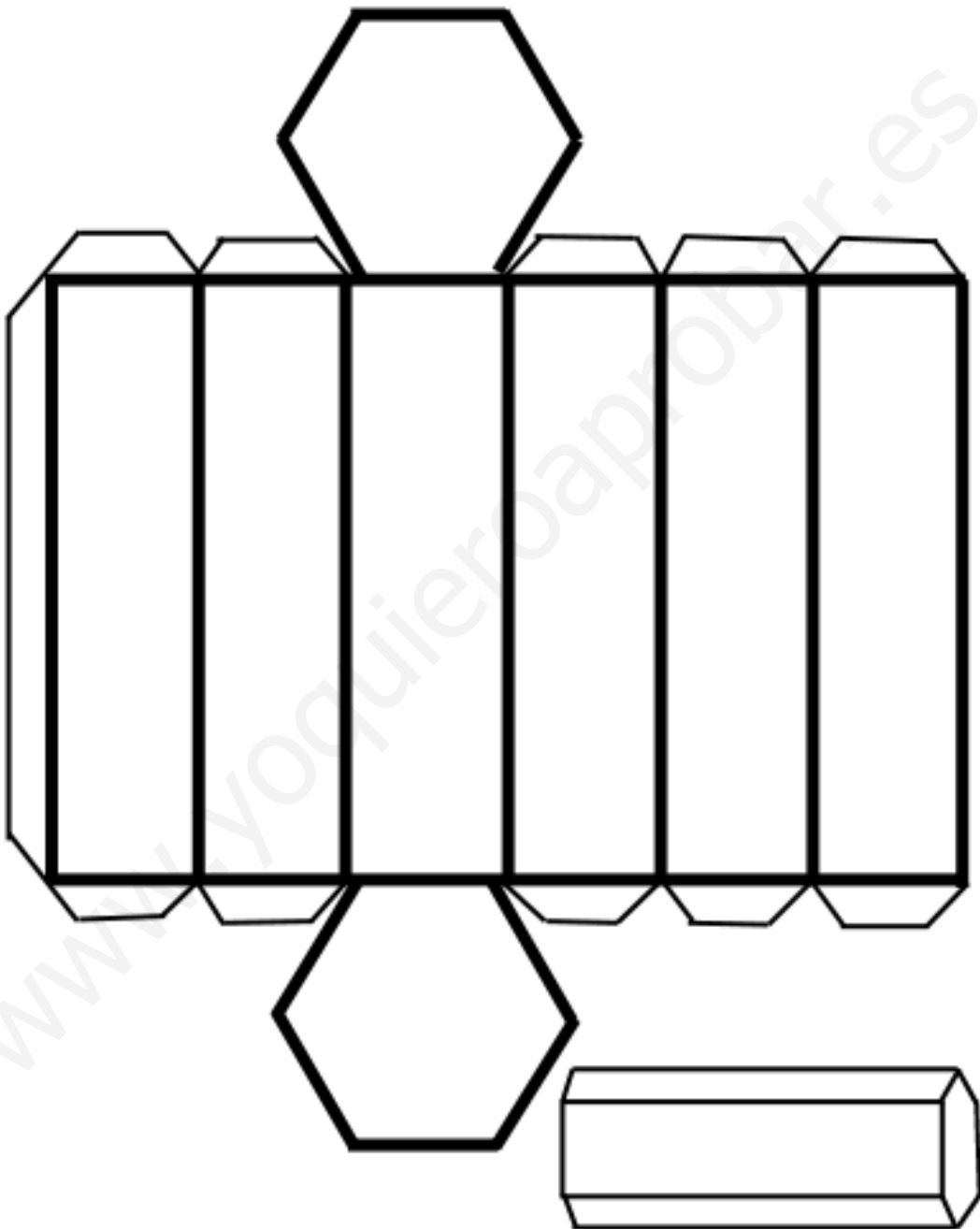
Este ejemplo se denomina PARALELEPÍPEDO porque las bases son paralelogramos.



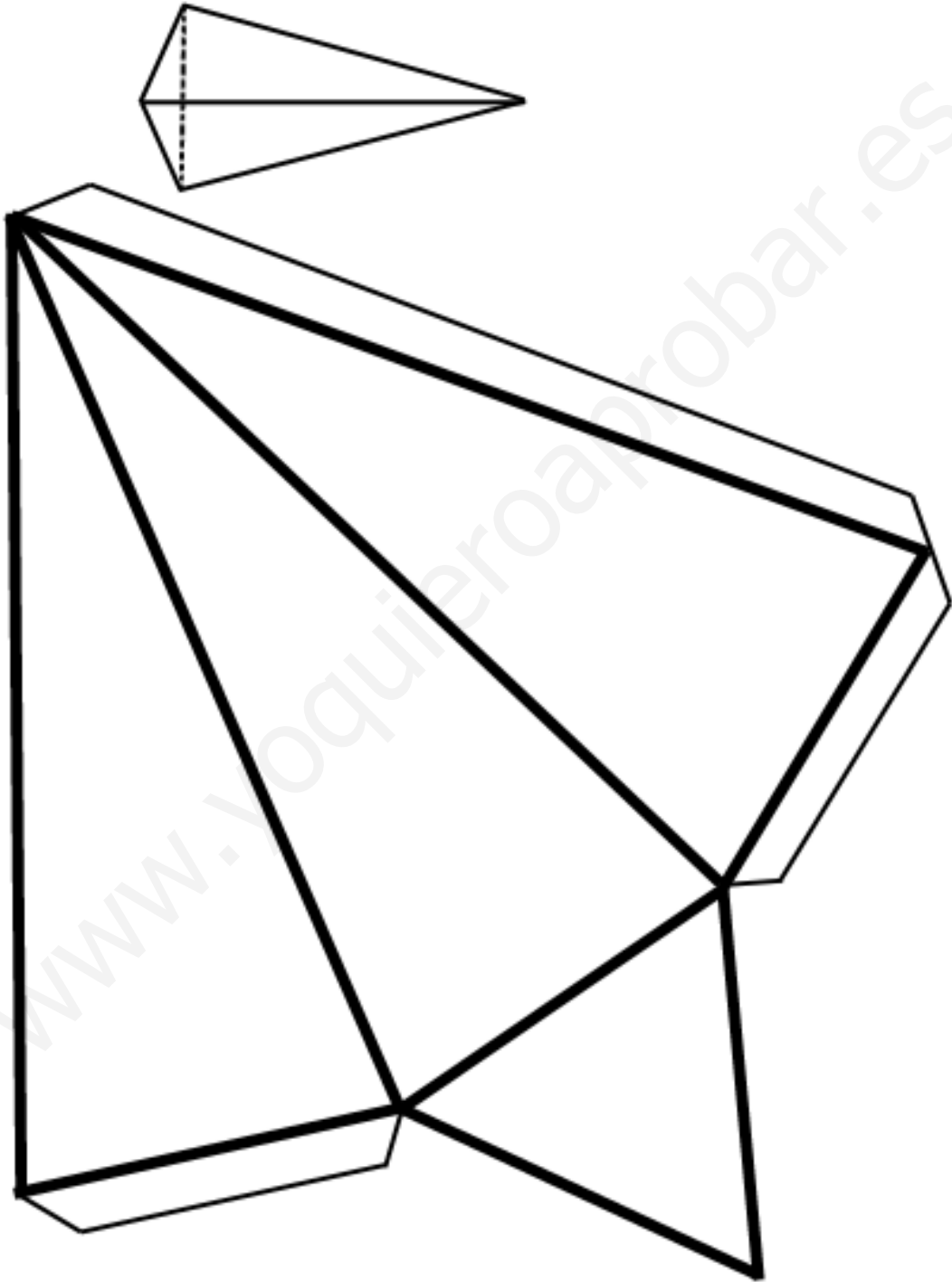
PRISMA PENTAGONAL



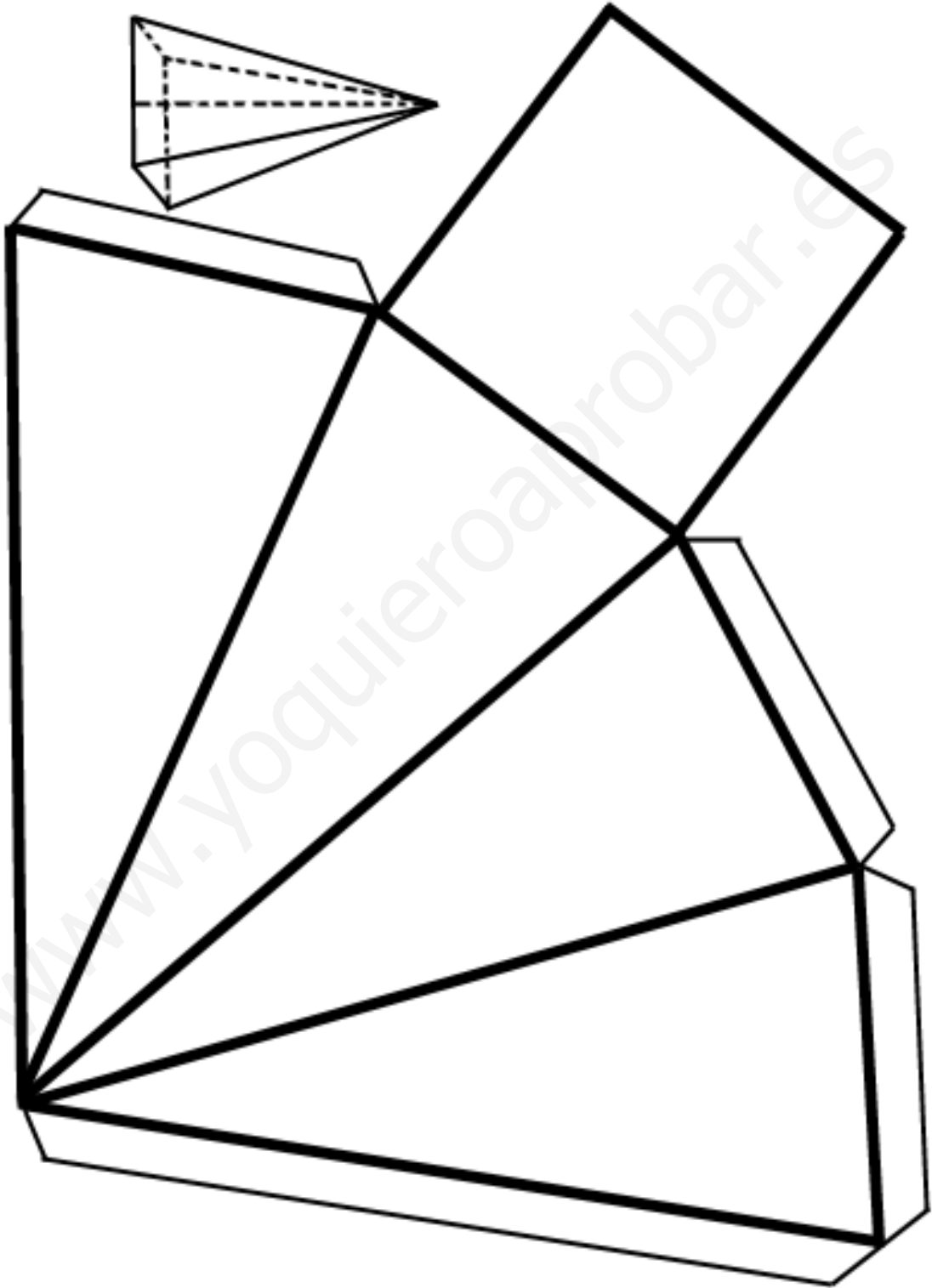
PRISMA HEXAGONAL



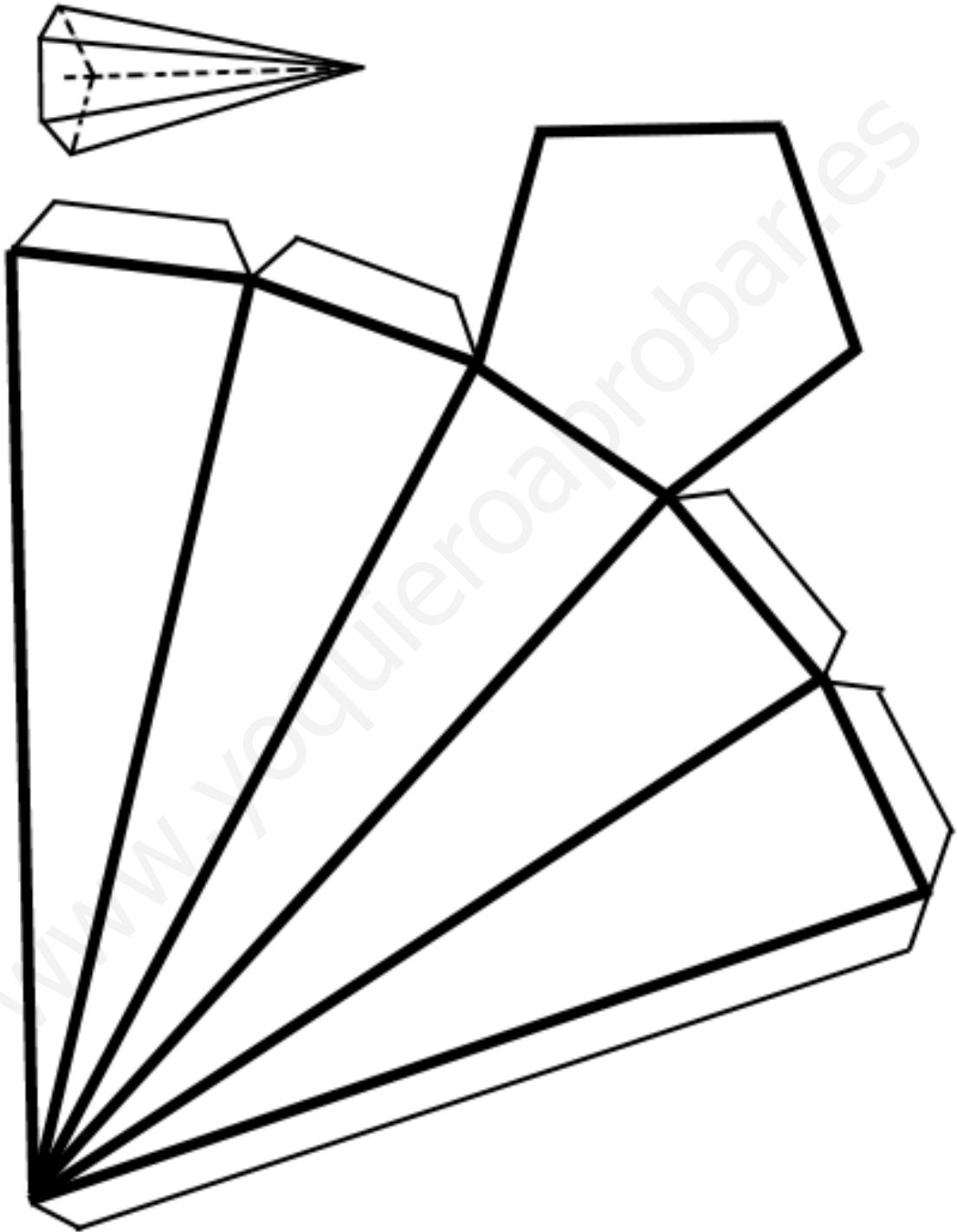
PIRÁMIDE TRIANGULAR



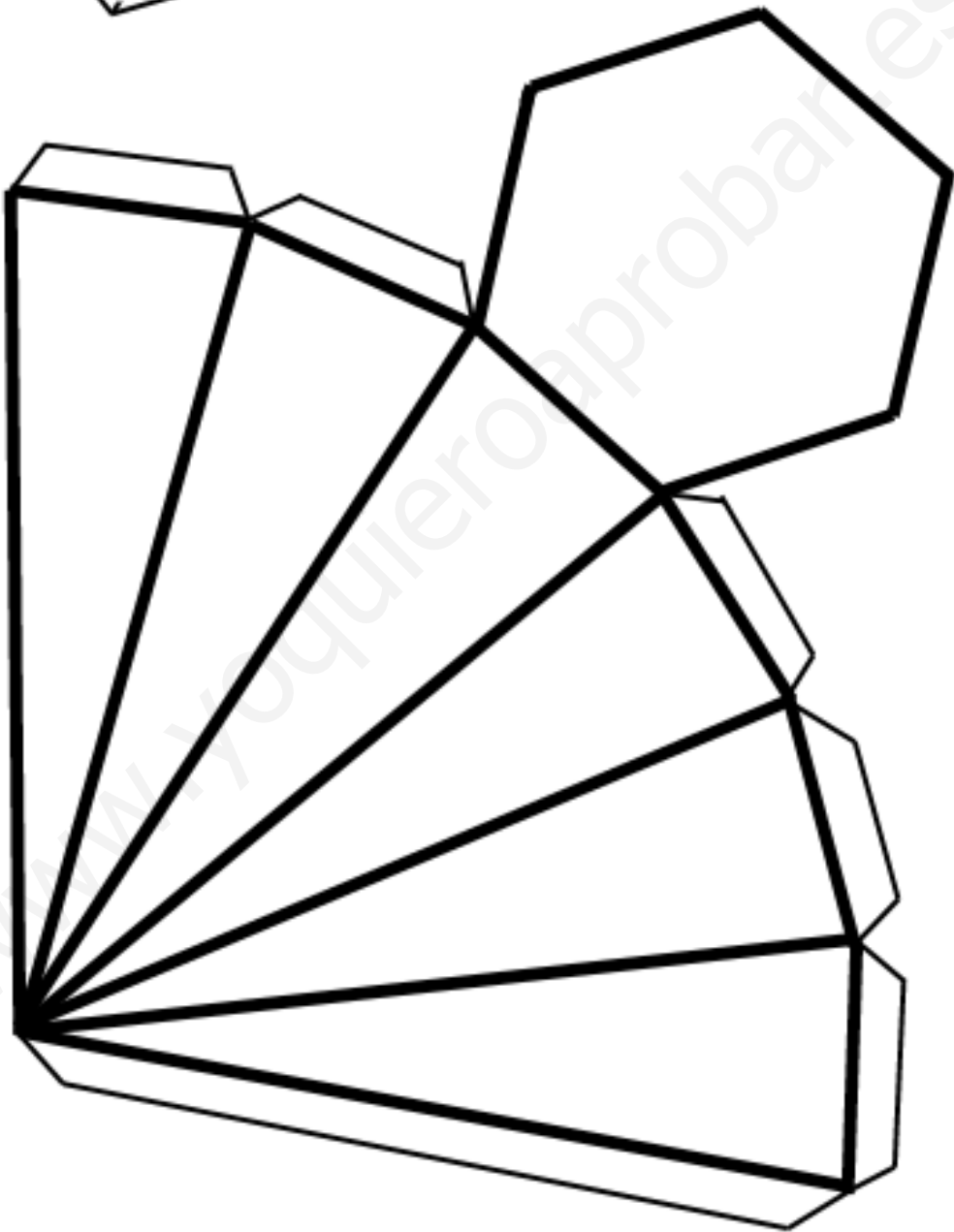
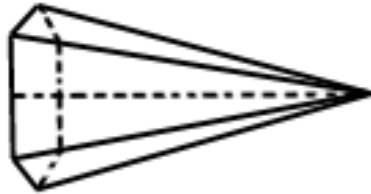
PIRÁMIDE CUADRANGULAR



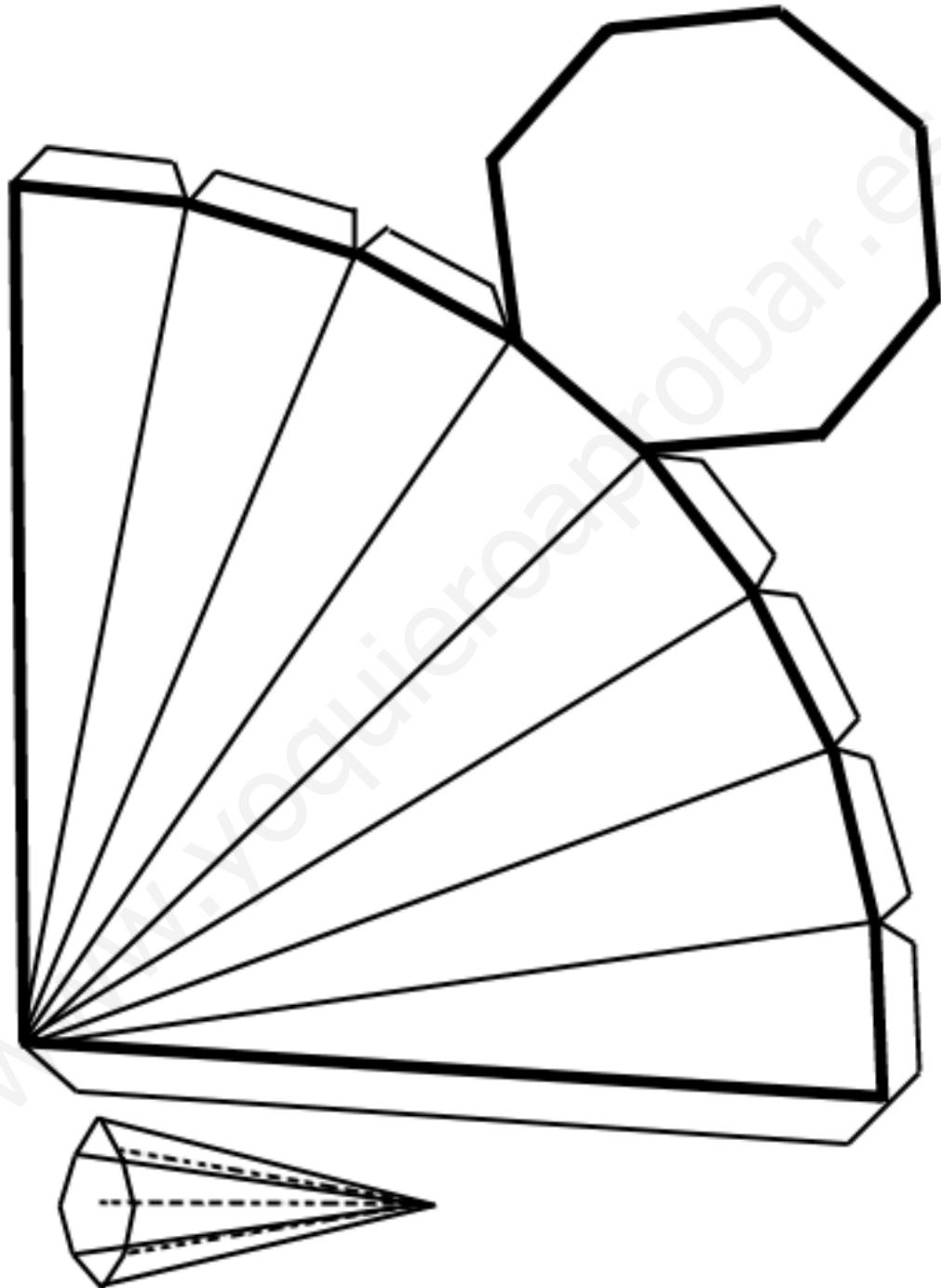
PIRÁMIDE PENTAGONAL



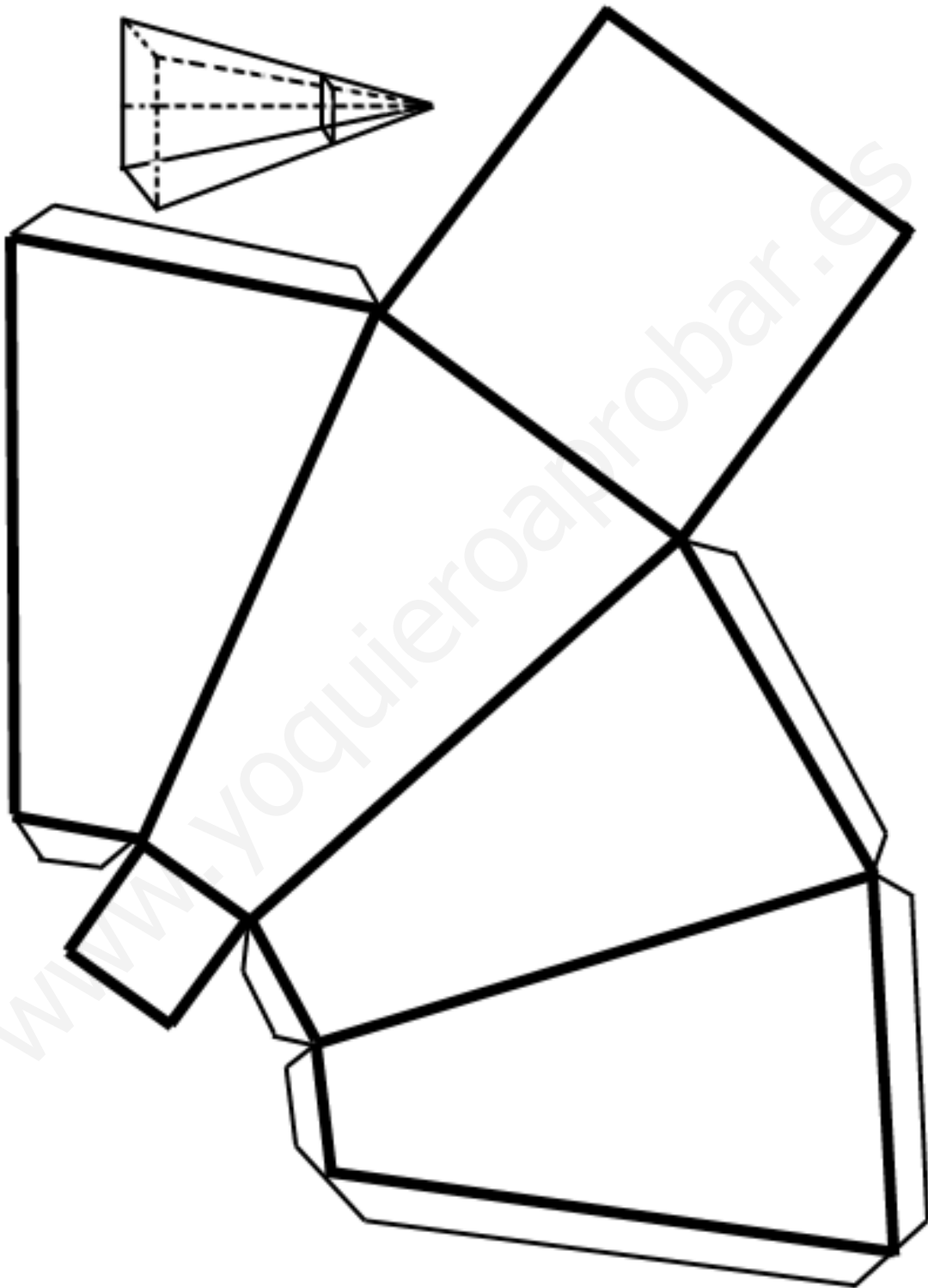
PIRÁMIDE HEXAGONAL



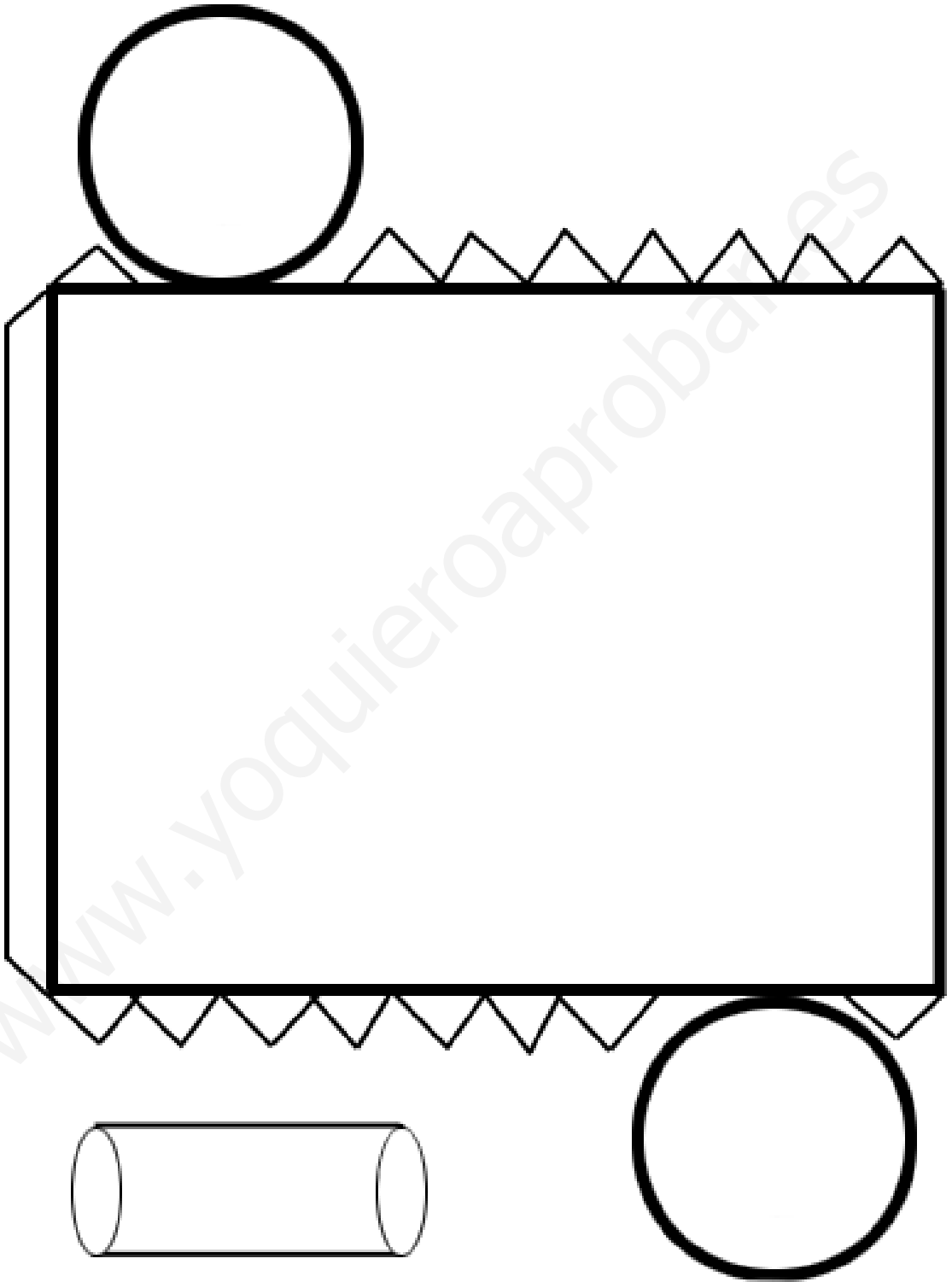
PIRÁMIDE OCTAGONAL



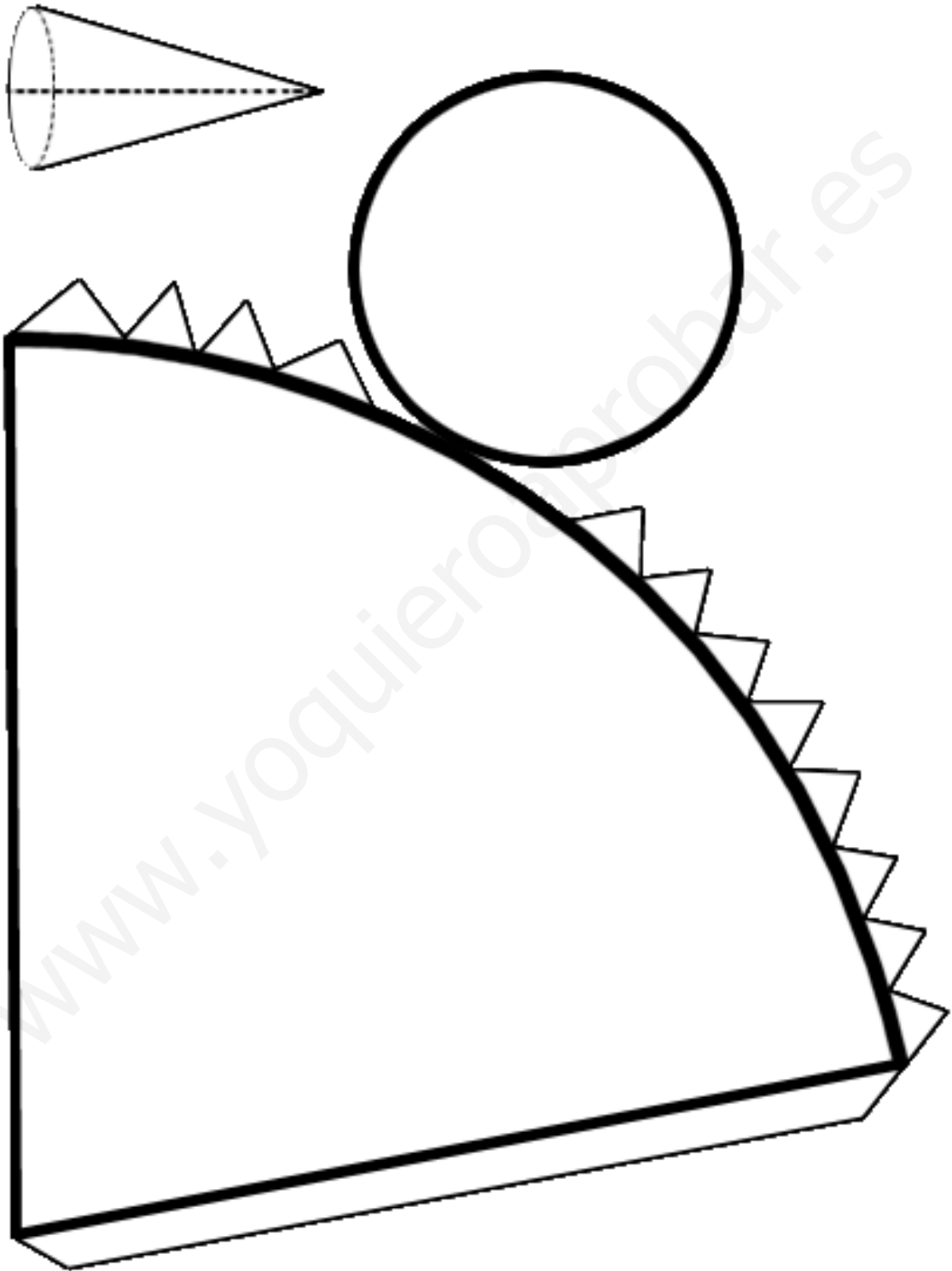
PIRÁMIDE CUADRANGULAR TRUNCADA



CILINDRO



CONO



CONO TRUNCADO

