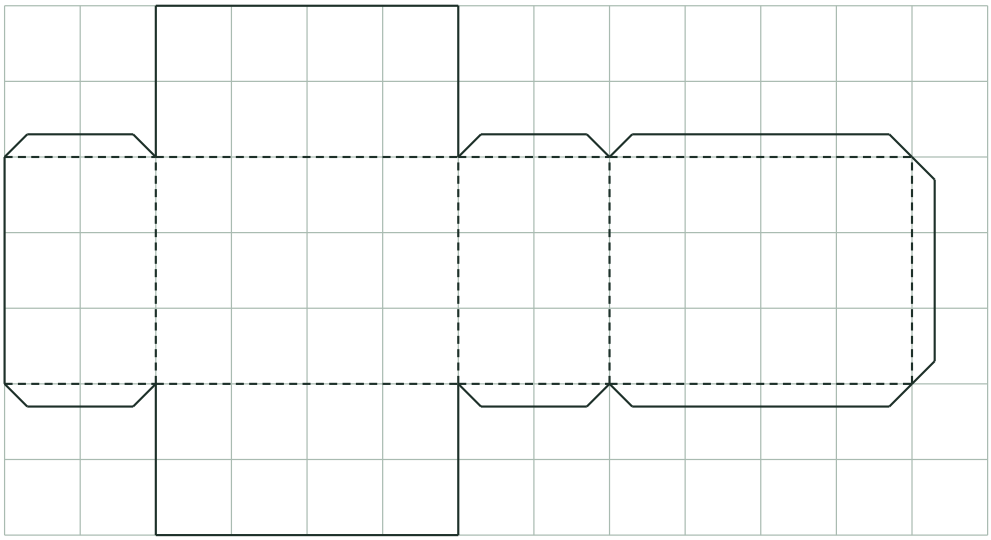
Rectangular Prism Net on Graph Paper

Practice / Task 1

The printable net has length 40 mm, width 20 mm and height 30 mm. Label the six faces, calculate surface area without glue tabs, and calculate the box volume.



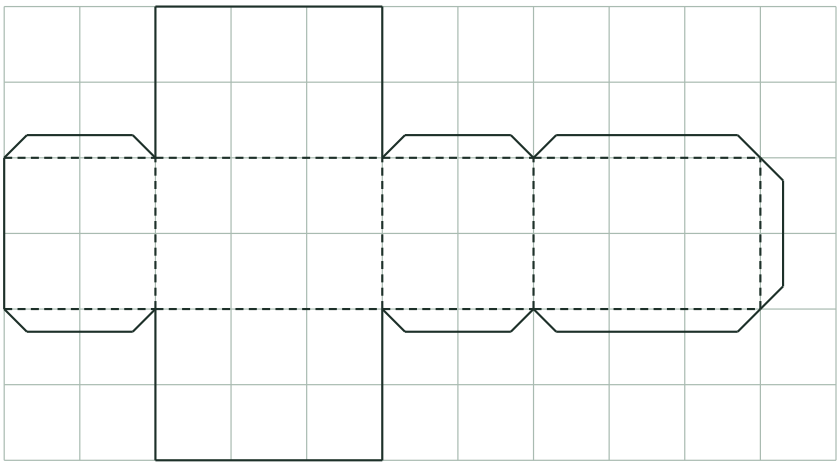
10 mm grid; dark solid = cut; dashed = fold. Print at 100%.

Your reasoning / calculations / check:

Rectangular Prism Net on Graph Paper

Practice / Task 2

The printable net has length 30 mm, width 20 mm and height 20 mm. Label the six faces, calculate surface area without glue tabs, and calculate the box volume.



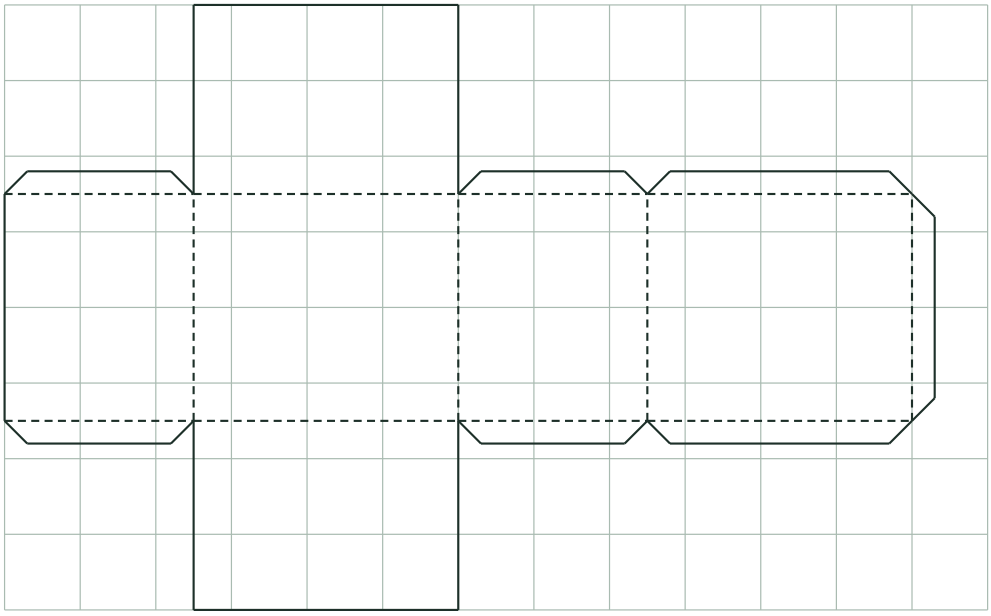
10 mm grid; dark solid = cut; dashed = fold. Print at 100%.

Your reasoning / calculations / check:

Rectangular Prism Net on Graph Paper

Practice / Task 3

The printable net has length 35 mm, width 25 mm and height 30 mm. Label the six faces, calculate surface area without glue tabs, and calculate the box volume.



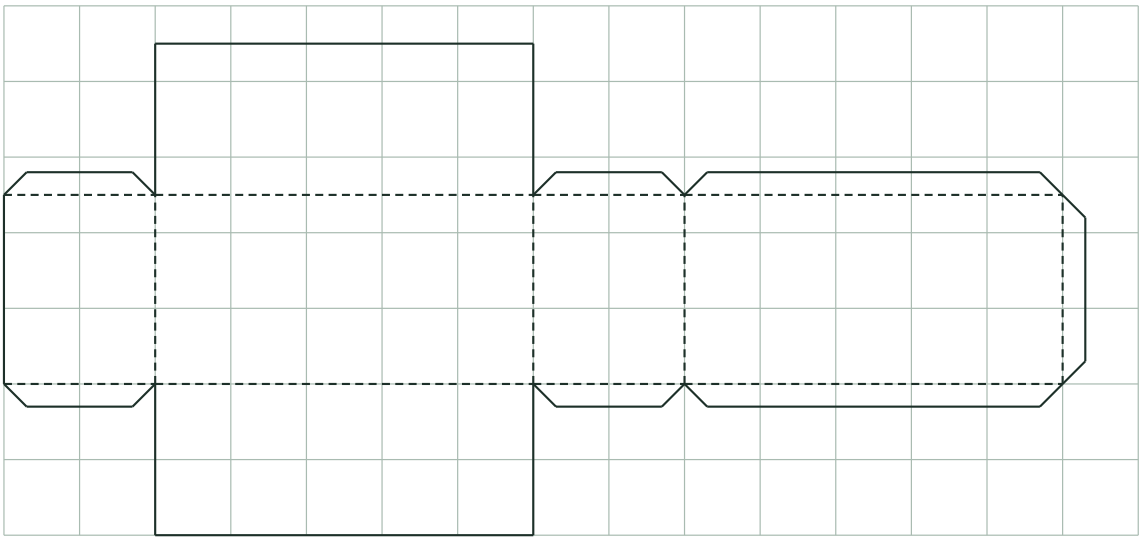
10 mm grid; dark solid = cut; dashed = fold. Print at 100%.

Your reasoning / calculations / check:

Rectangular Prism Net on Graph Paper

Practice / Task 4

The printable net has length 50 mm, width 20 mm and height 25 mm. Label the six faces, calculate surface area without glue tabs, and calculate the box volume.



10 mm grid; dark solid = cut; dashed = fold. Print at 100%.

Your reasoning / calculations / check: