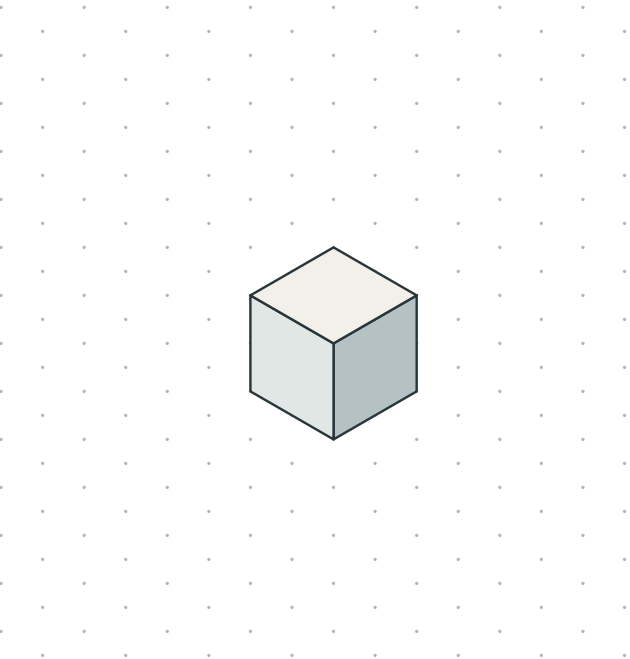


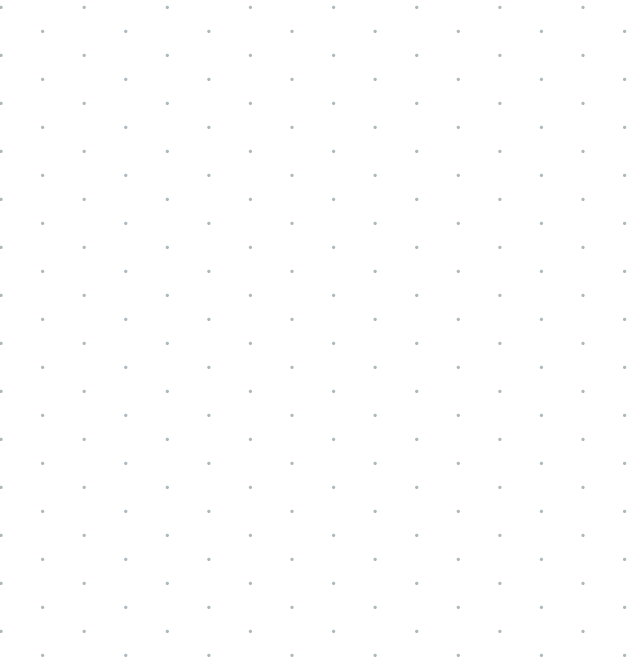
One cube

ISO01 | Beginner | Fixed view: from positive x, y and z

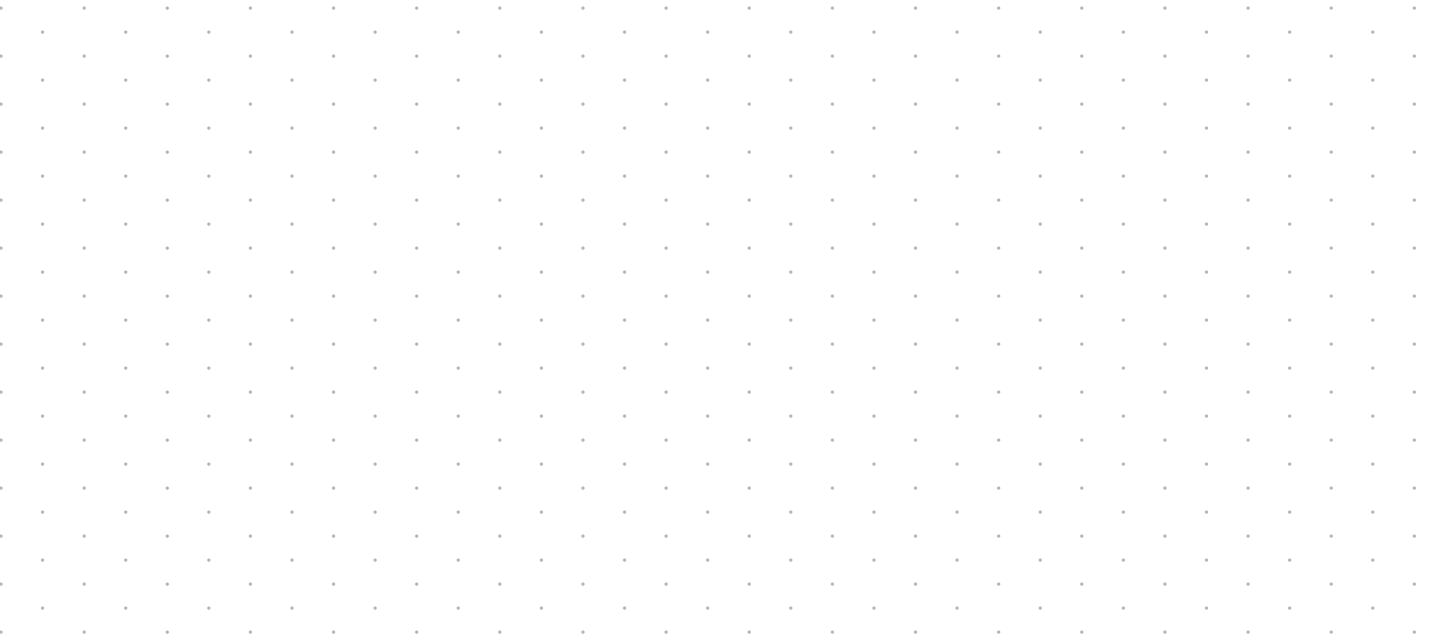
GIVEN VIEW



YOUR DRAWING



A SECOND ATTEMPT

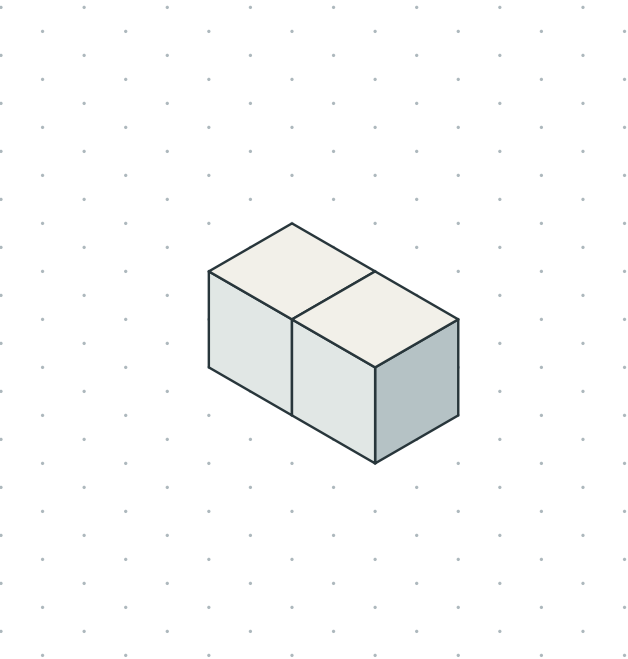


One cube edge = two dot intervals (12.7 mm). Copy the visible form; hidden volume is not inferred from this image alone.

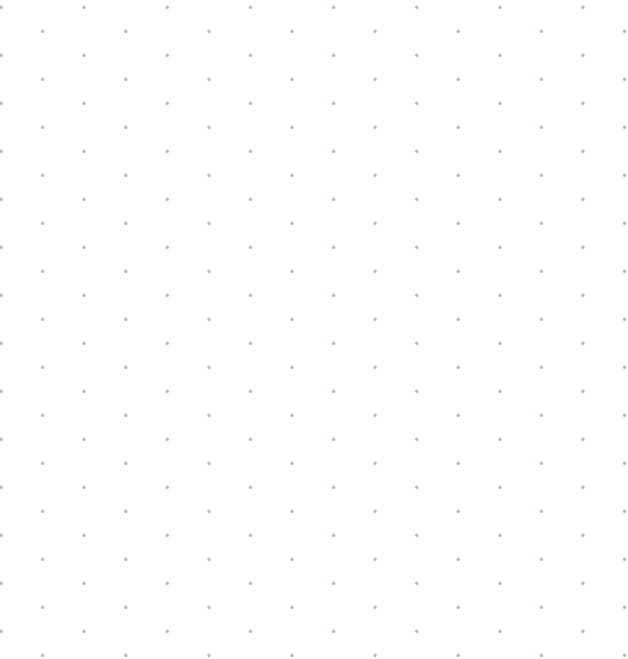
Two in a row

ISO02 | Beginner | Fixed view: from positive x, y and z

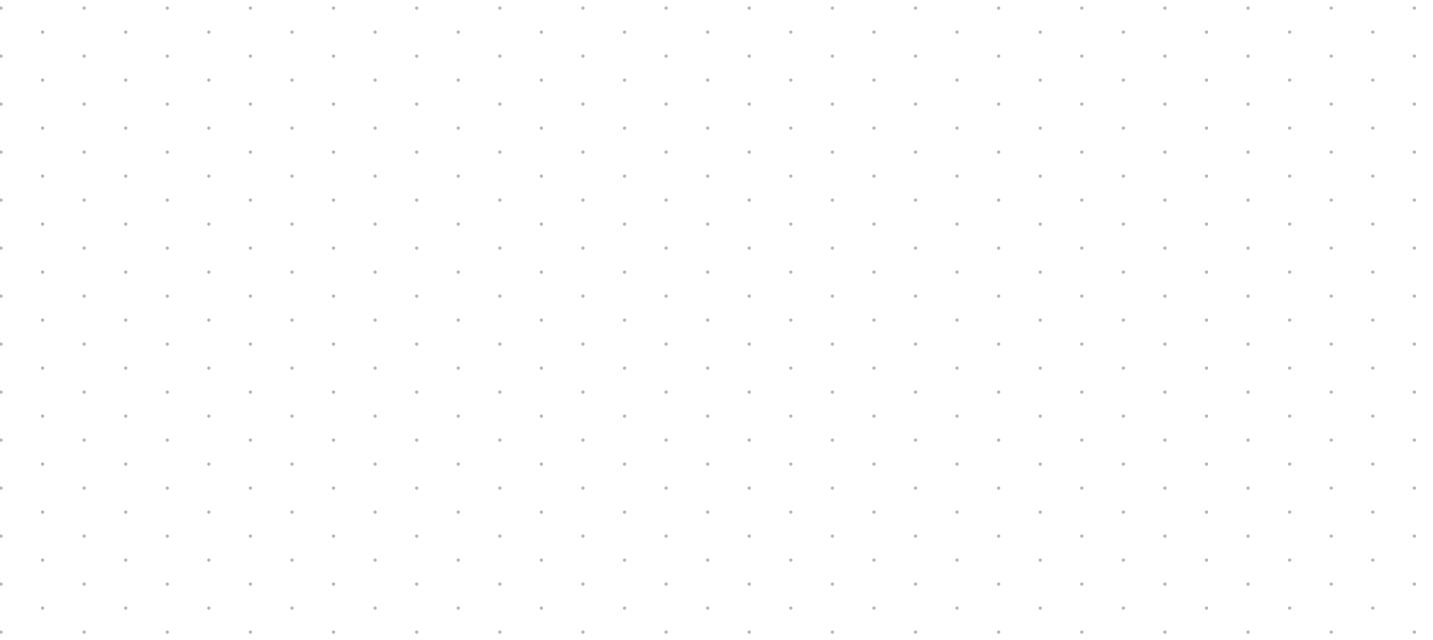
GIVEN VIEW



YOUR DRAWING



A SECOND ATTEMPT

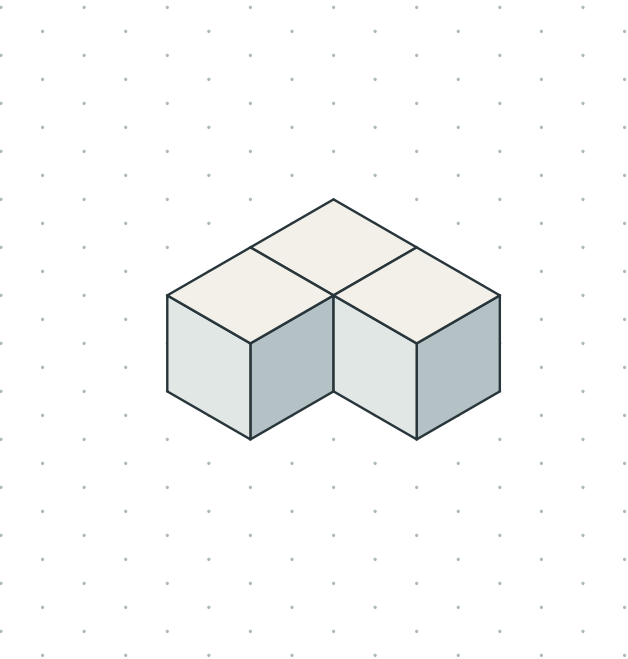


One cube edge = two dot intervals (12.7 mm). Copy the visible form; hidden volume is not inferred from this image alone.

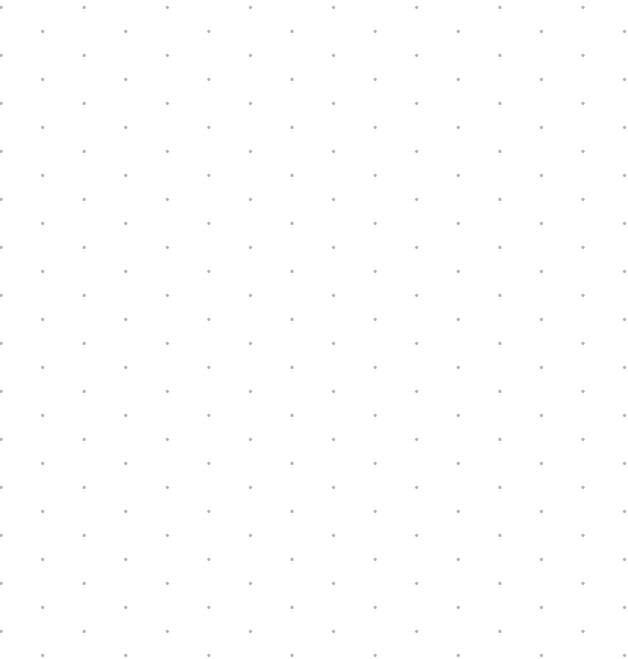
The small L

ISO03 | Beginner | Fixed view: from positive x, y and z

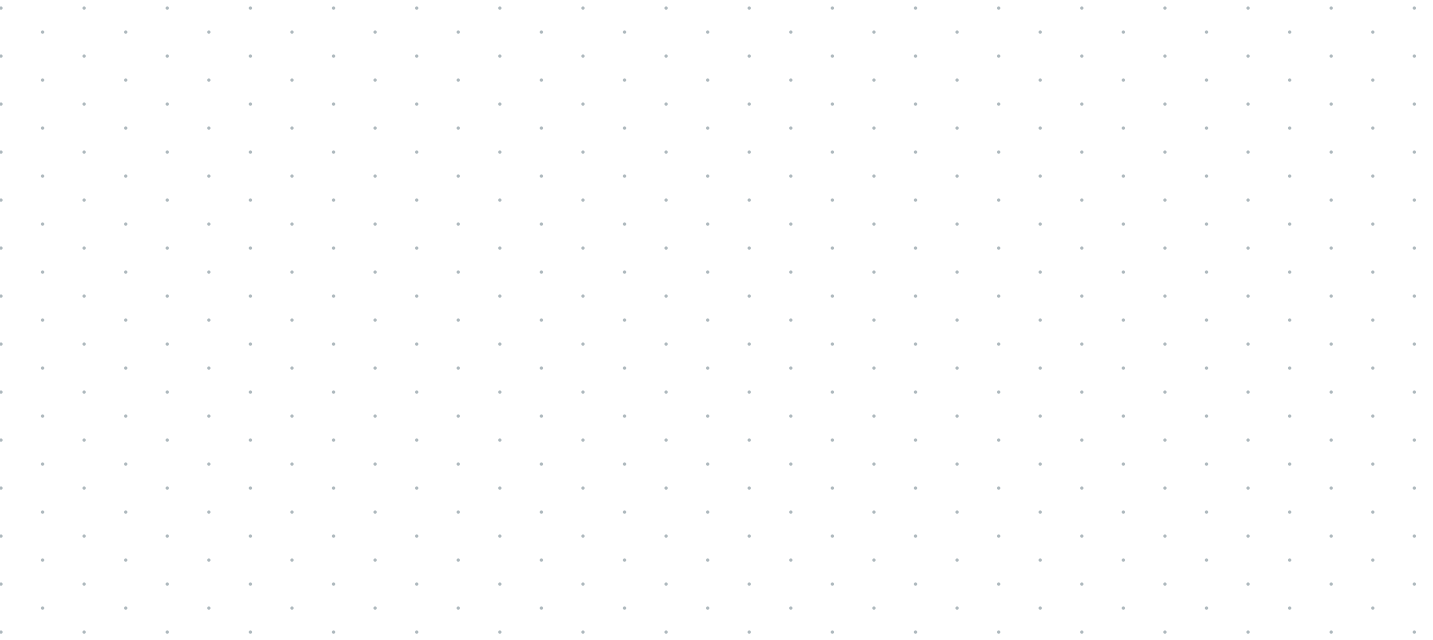
GIVEN VIEW



YOUR DRAWING



A SECOND ATTEMPT

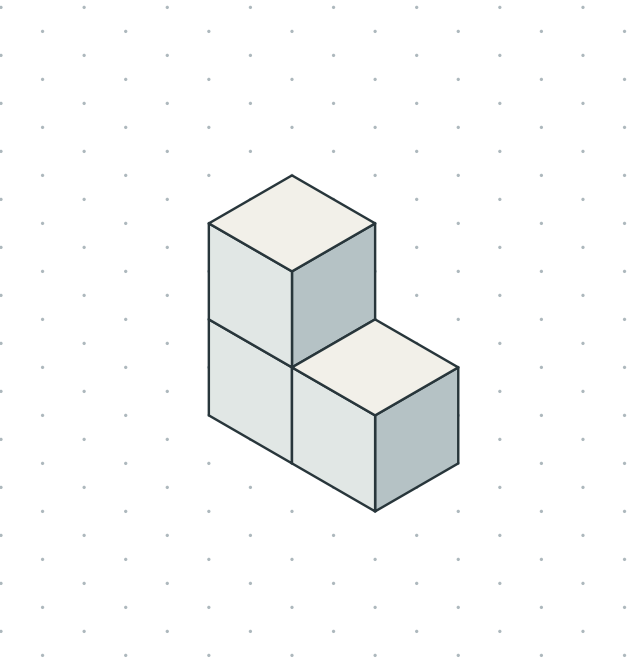


One cube edge = two dot intervals (12.7 mm). Copy the visible form; hidden volume is not inferred from this image alone.

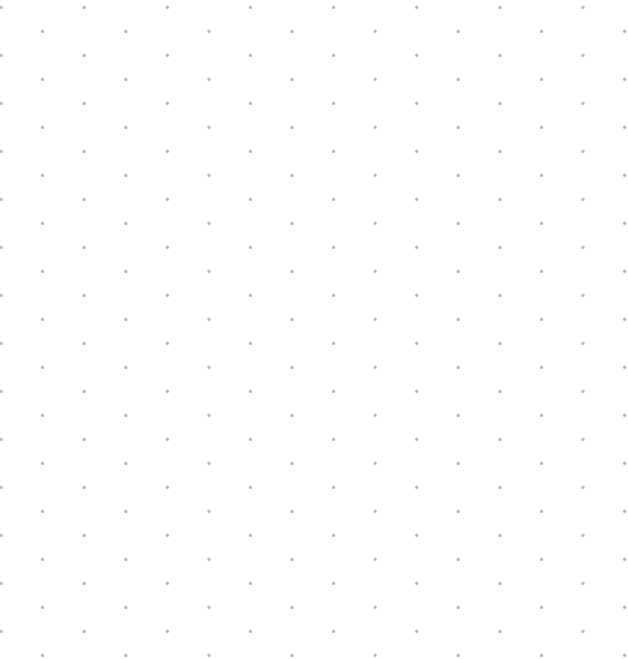
A single step

ISO04 | Beginner | Fixed view: from positive x, y and z

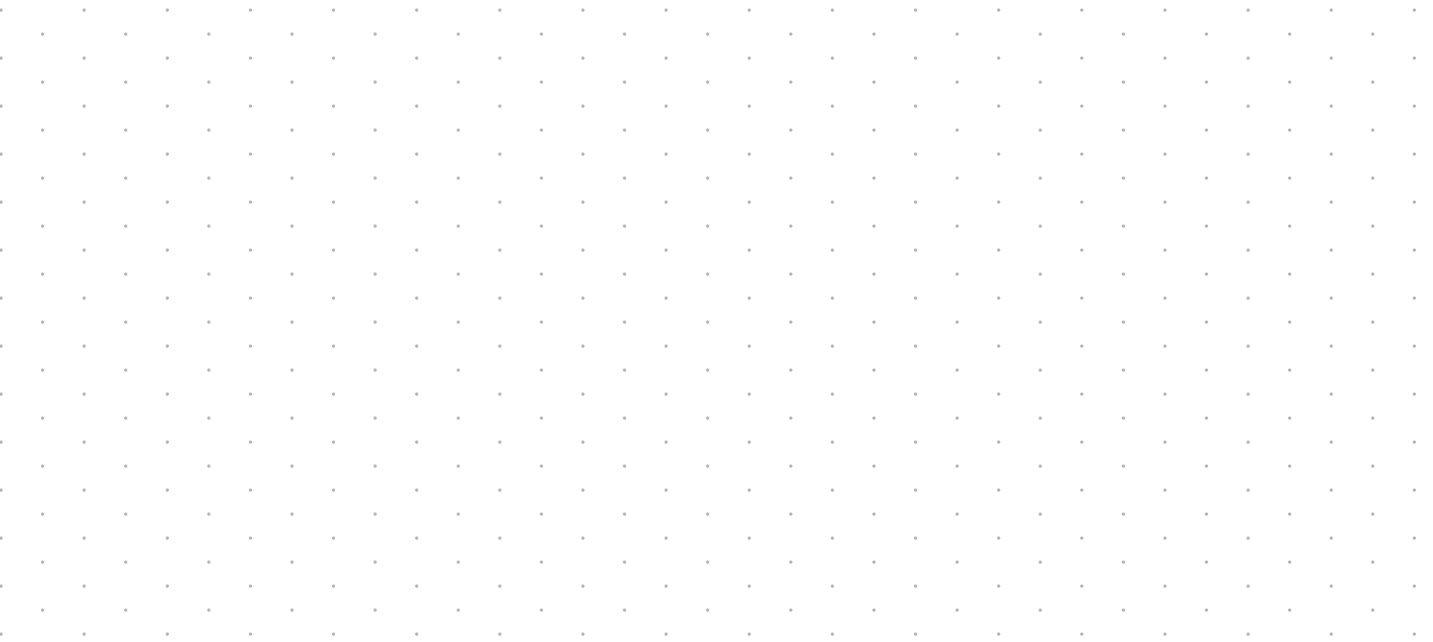
GIVEN VIEW



YOUR DRAWING



A SECOND ATTEMPT



One cube edge = two dot intervals (12.7 mm). Copy the visible form; hidden volume is not inferred from this image alone.