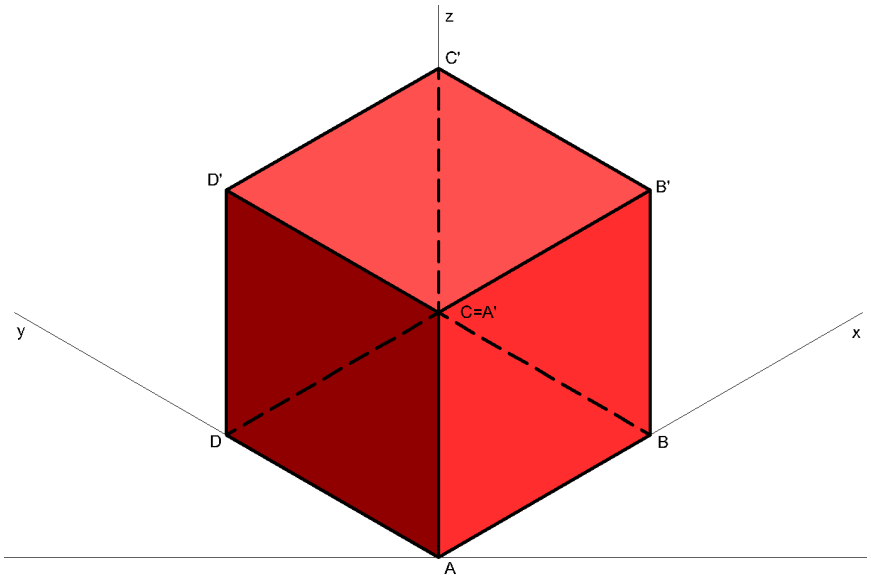
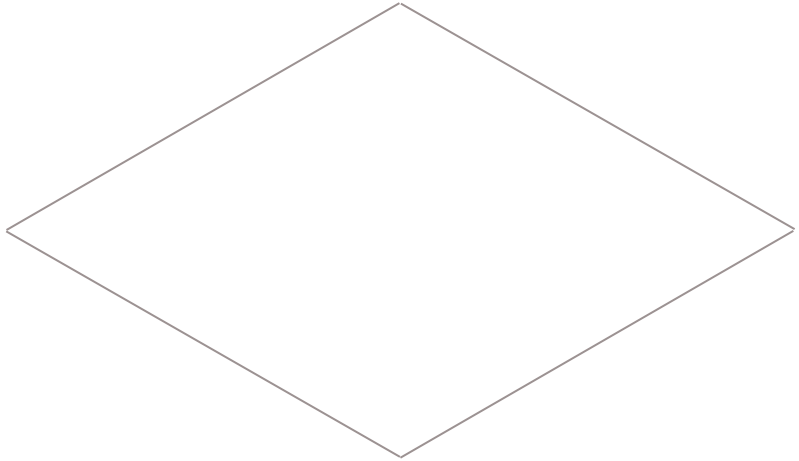
1 Assonometria Isometrica di un cubo

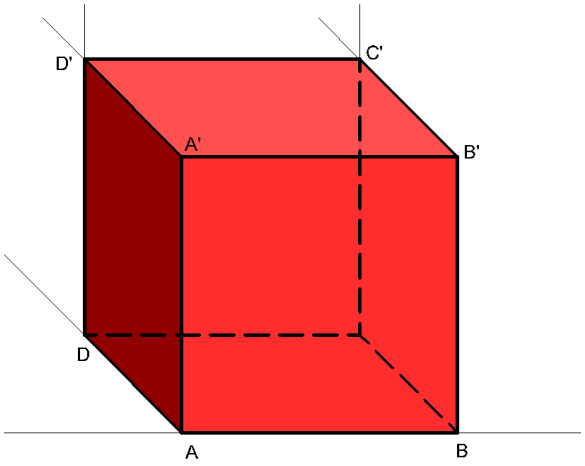
Completa l'assonometria del cubo presente nel riquadro.
L = 6 cm

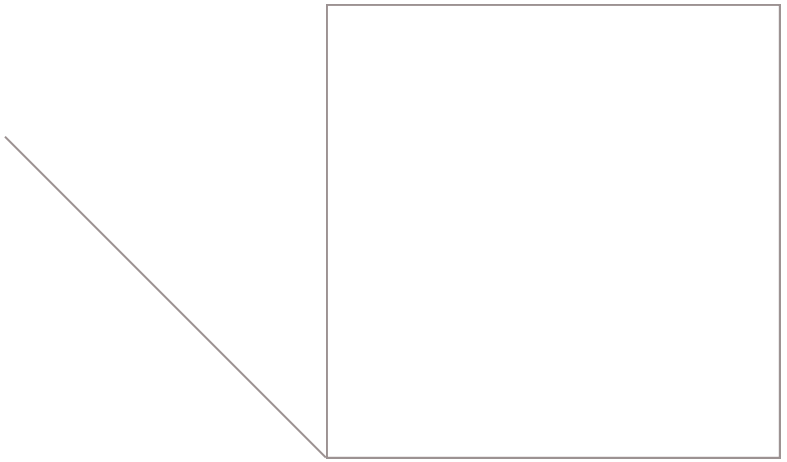




2 Assonometria Cavaliera di un cubo

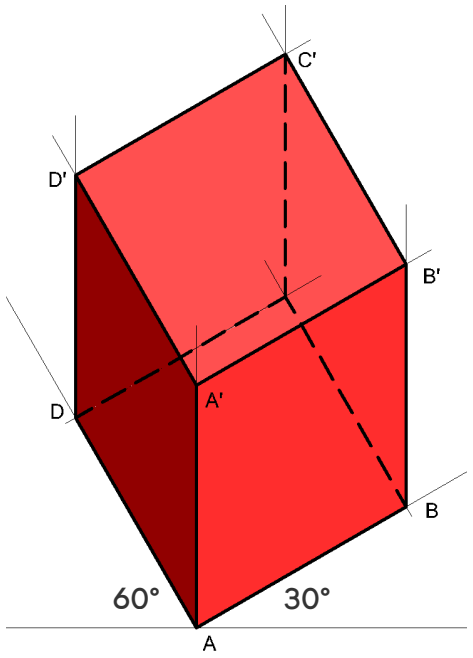
Completa l'assonometria del cubo presente nel riquadro.
L = 6 cm
NB: le misure lungo l'asse y vanno dimezzate!





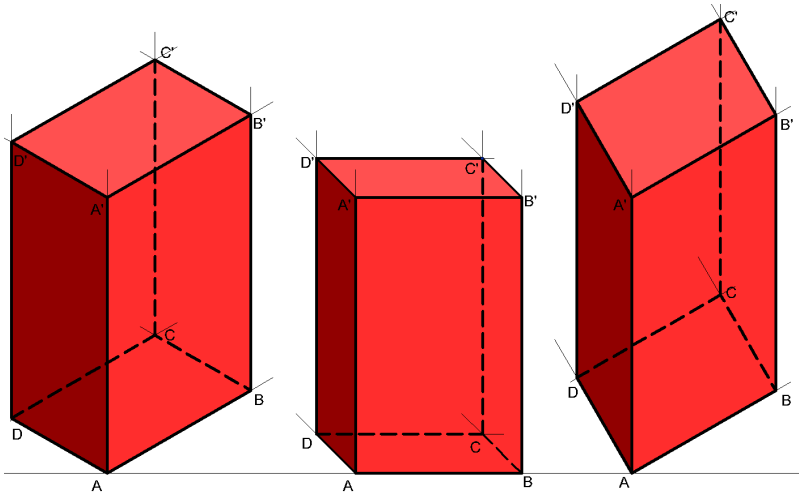
3 Assonometria Monometrica di un cubo

Completa l'assonometria del cubo presente nel riquadro.
L = 6 cm

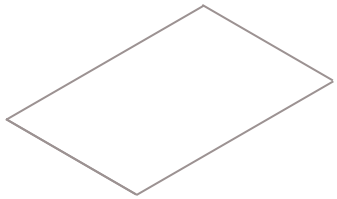


4 Assonometrie di un parallelepipedo

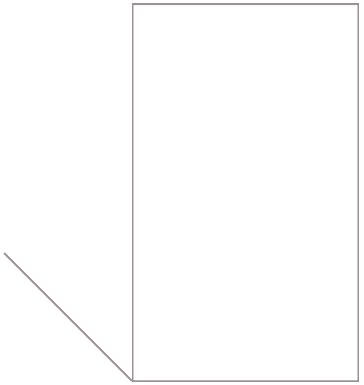
Completa le assonometrie del parallelepipedo presenti nel riquadro.
Dimensioni: 3 cm x 2 cm (h = 5 cm)



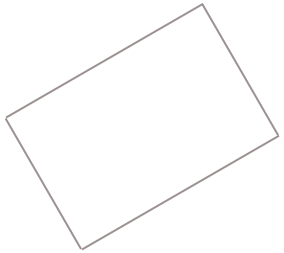
Isometrica Cavaliera Monometrica



Isometrica



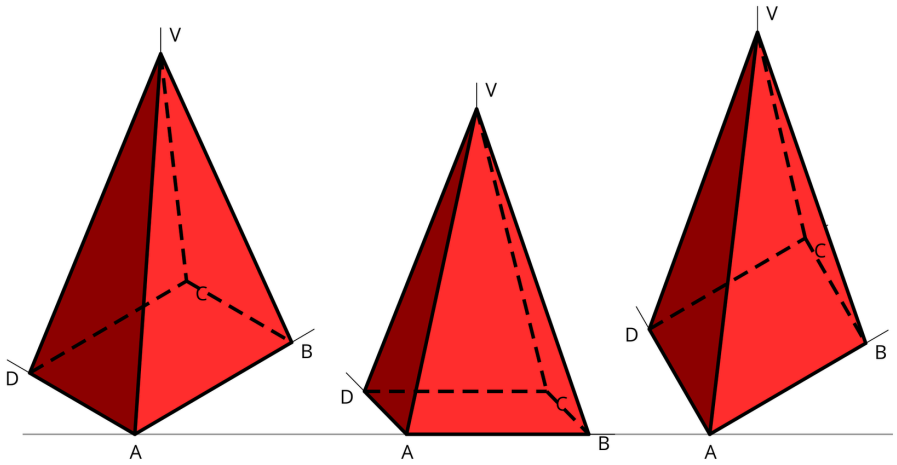
cavaliera



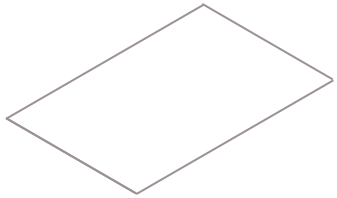
monometrica

5 Assonometrie di una piramide

Completa le assonometrie del parallelepipedo presenti nel riquadro.
Dimensioni: 3 cm x 2 cm (h = 5 cm)



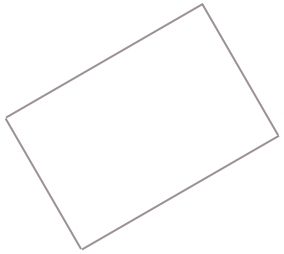
Isometrica Cavaliera Monometrica



Isometrica



cavaliera

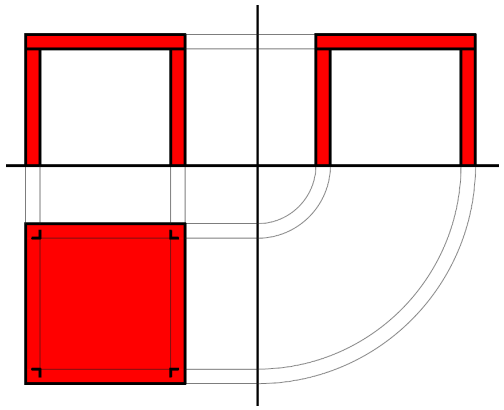


monometrica

6

Proiezione Ortogonale di un tavolino

Completa la proiezione ortogonale del tavolino presente nel riquadro.

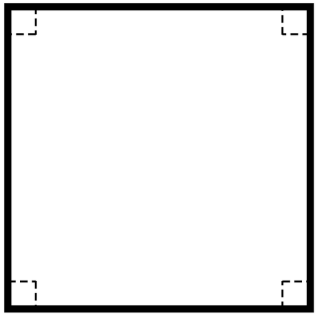


PV

PL



LT

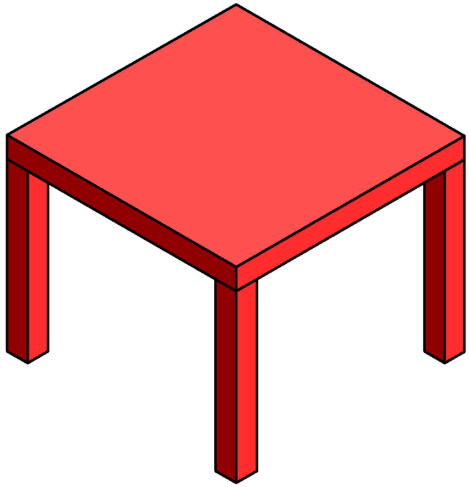


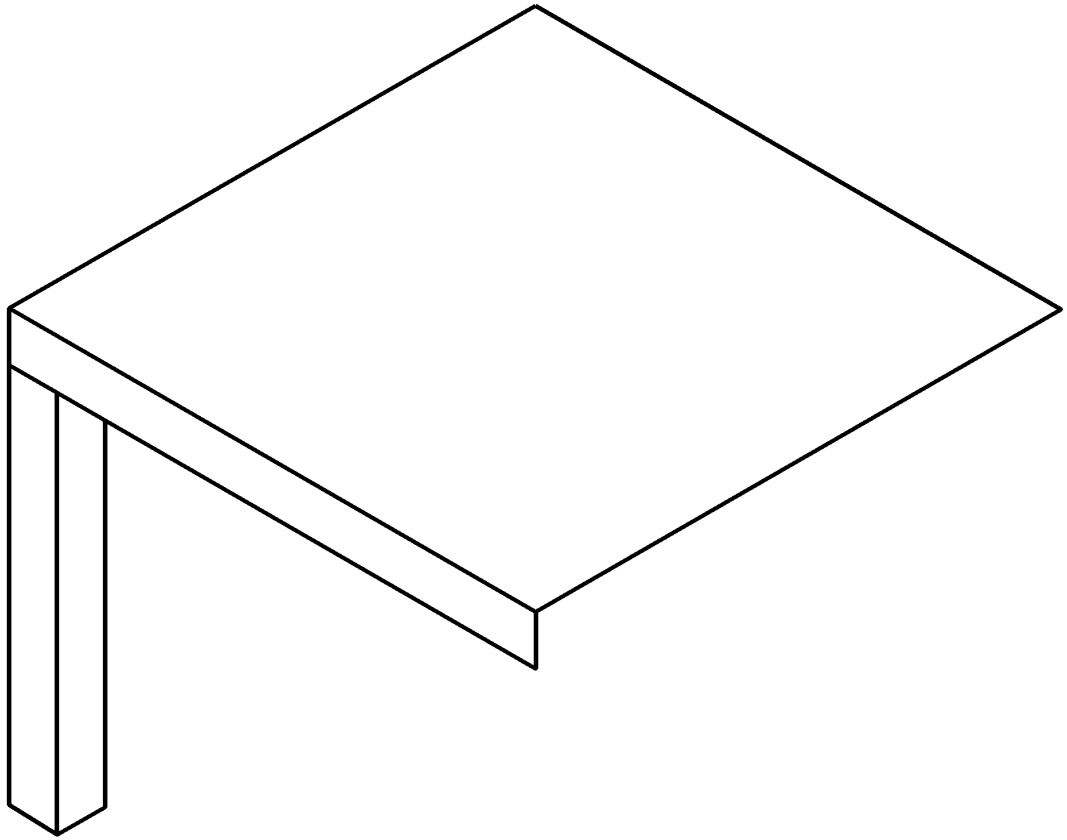
PO

7

Assonometria Isometrica di un tavolino

Completa l'assonometria del tavolino presente nel riquadro.

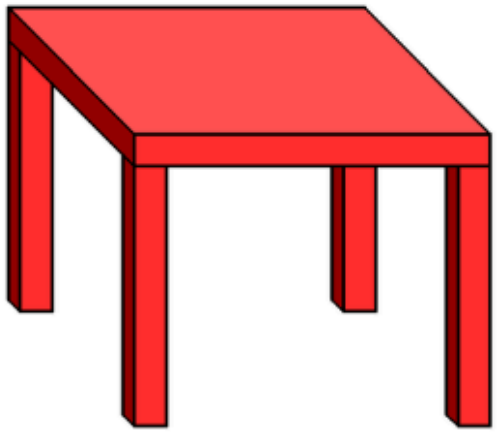


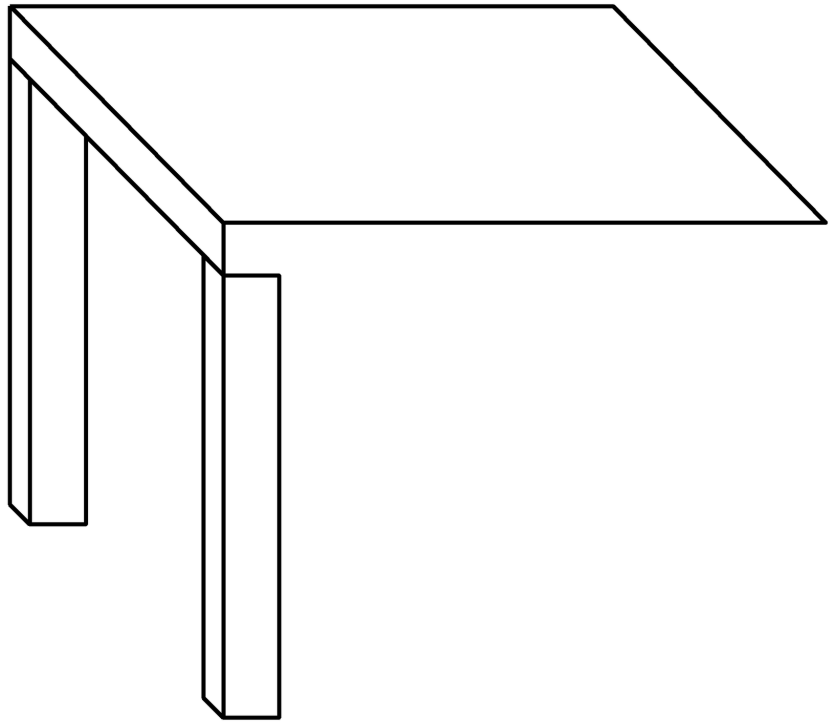


8

Assonometria Cavaliera di un tavolino

Completa l’assonometria del tavolino presente nel riquadro.

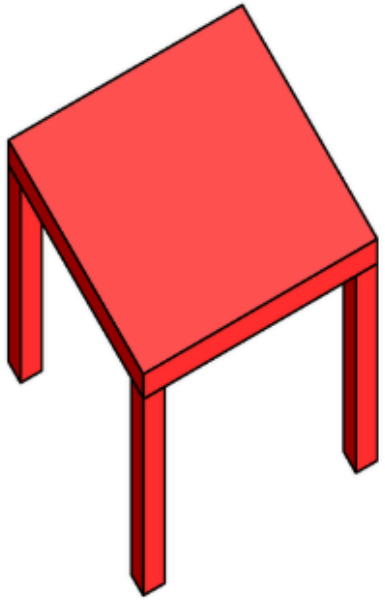


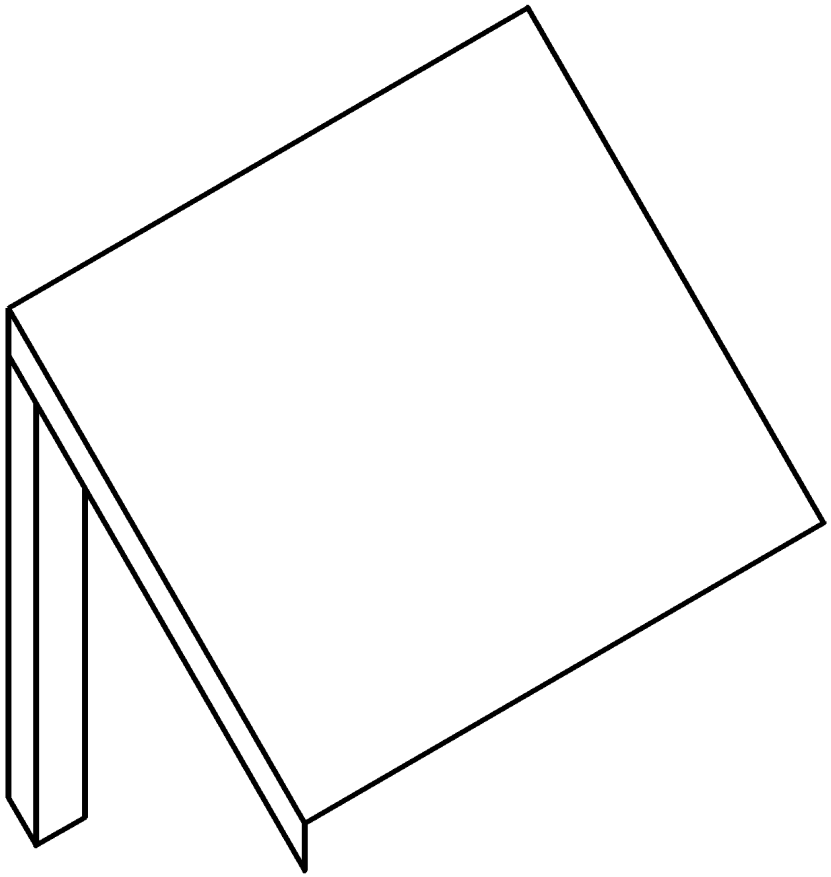


9

Assonometria Monometrica di un tavolino

Completa l'assonometria del tavolino presente nel riquadro.

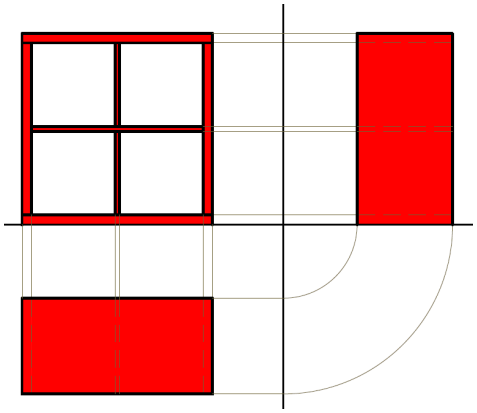


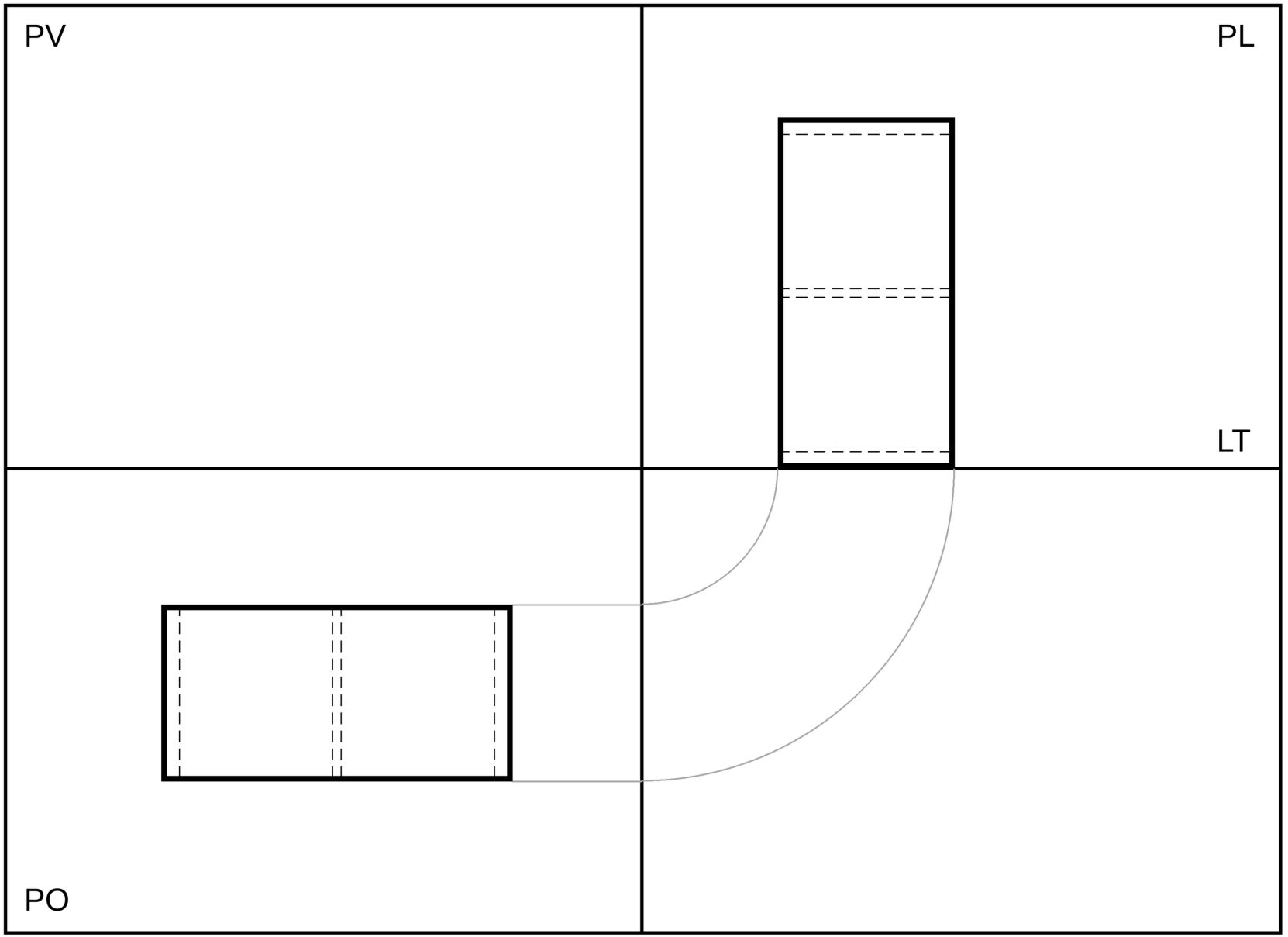


10

Proiezione Ortogonale di uno scaffale

Completa la proiezione ortogonale dello scaffale presente nel riquadro.

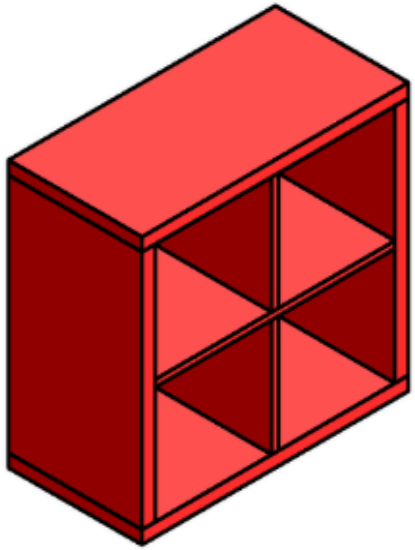


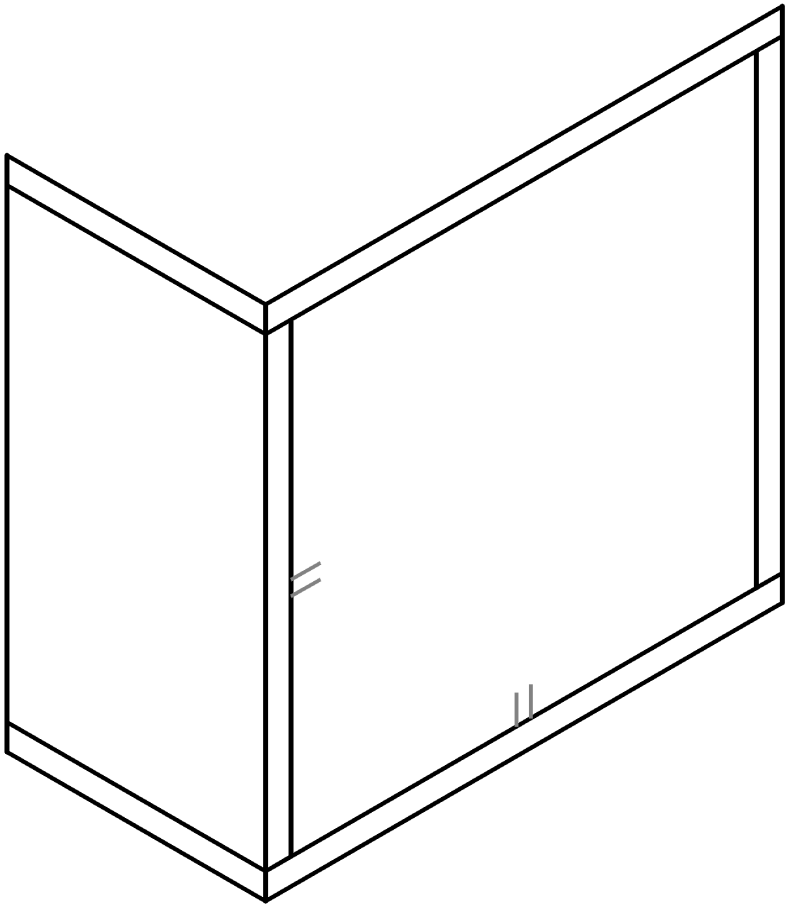


11

Assonometria Isometrica di uno scaffale

Completa l'assonometria dello scaffale presente nel riquadro.

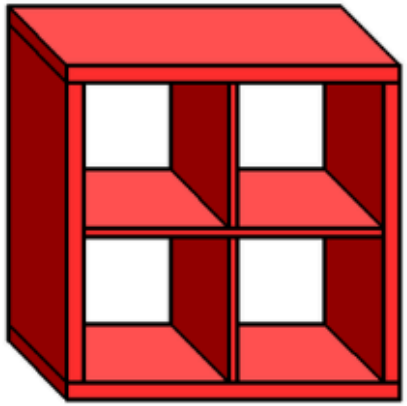


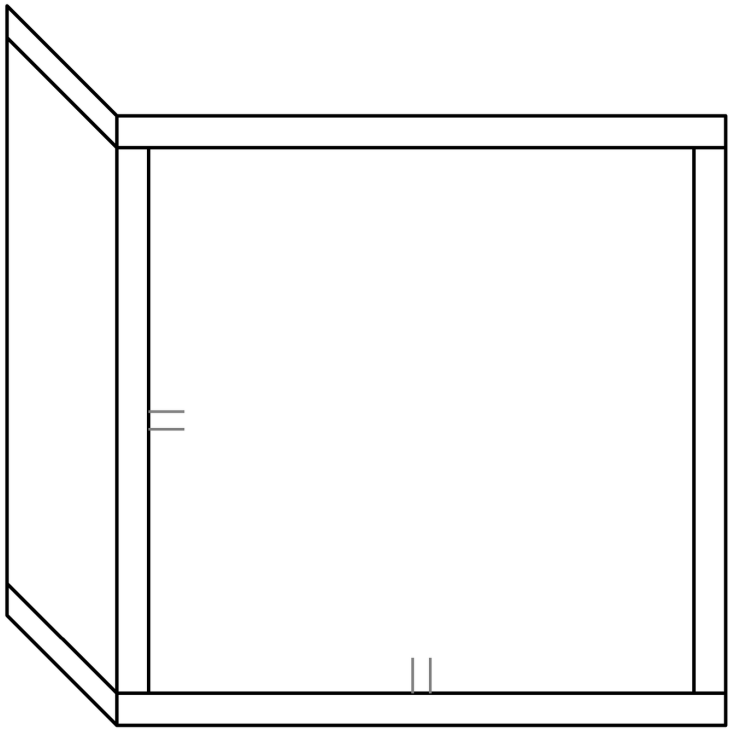


12

Assonometria Cavaliera di uno scaffale

Completa l'assonometria dello scaffale presente nel riquadro.





13

Assonometria Monometrica di uno scaffale

Completa l'assonometria dello scaffale presente nel riquadro.

