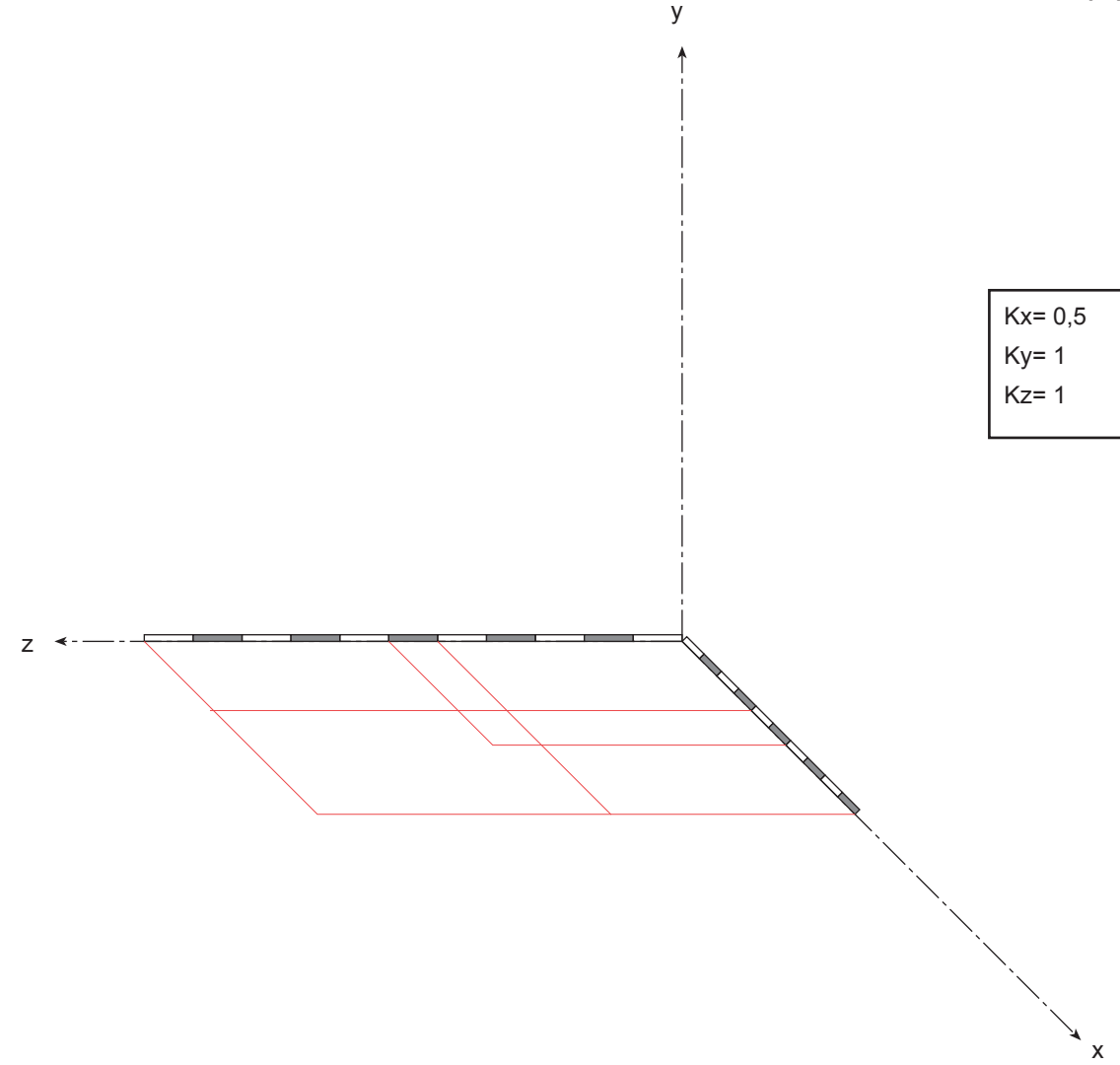
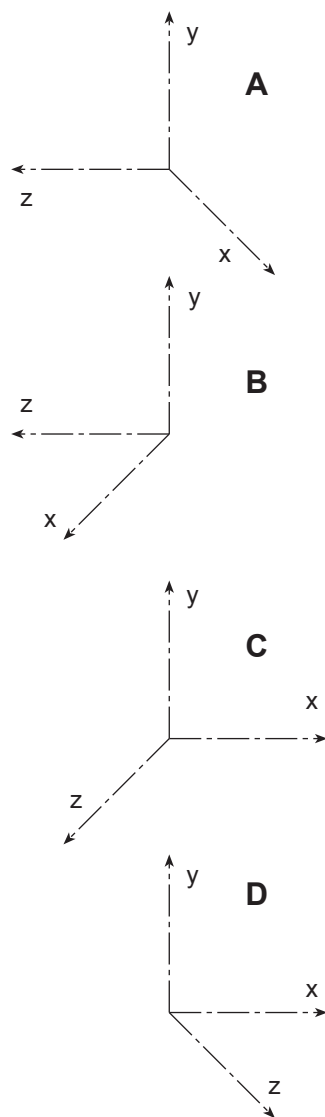
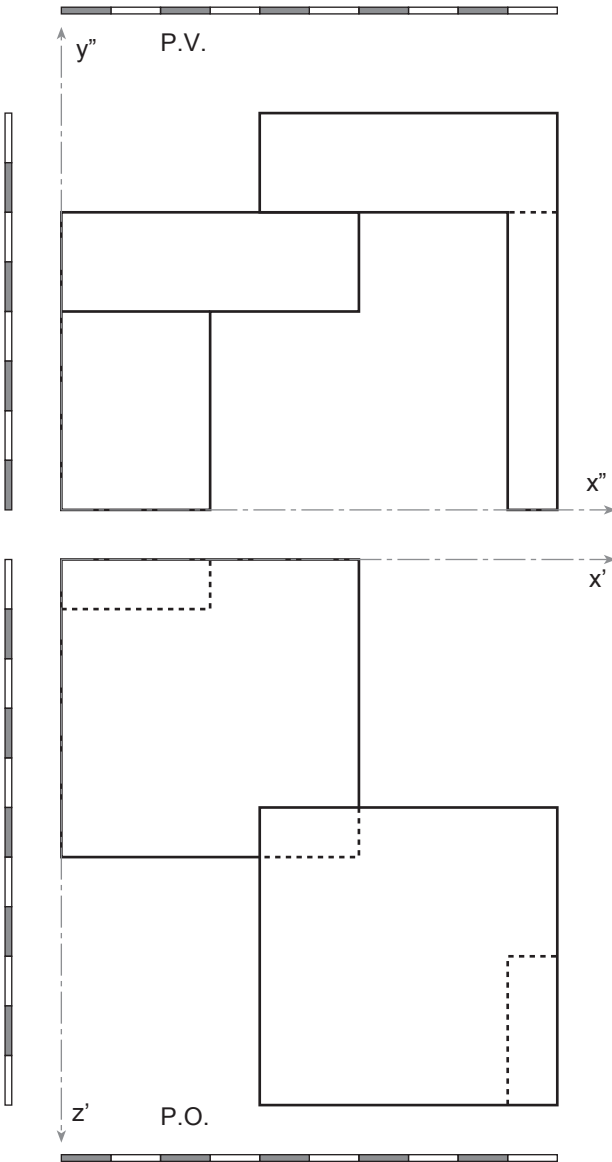


(A)

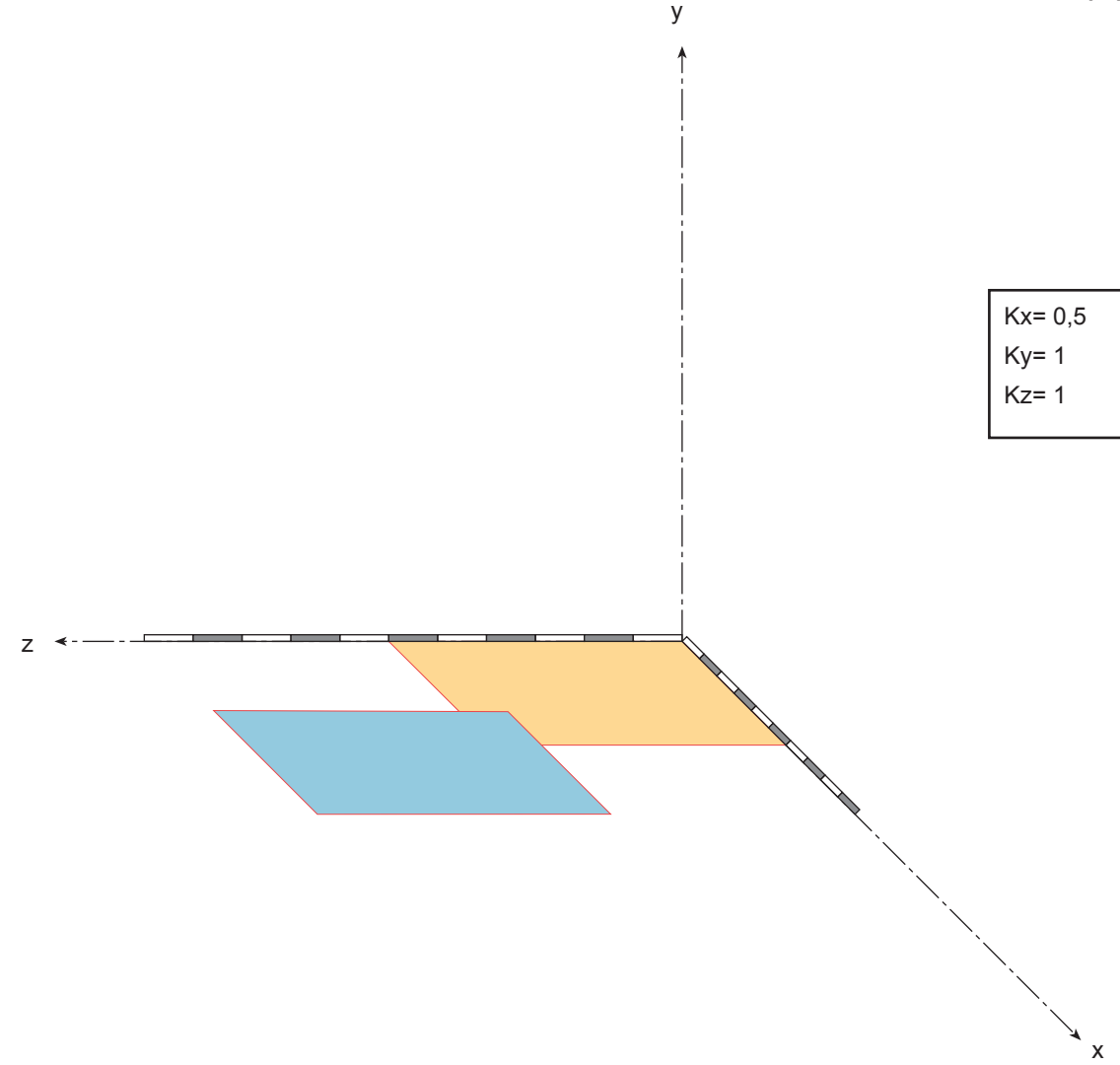
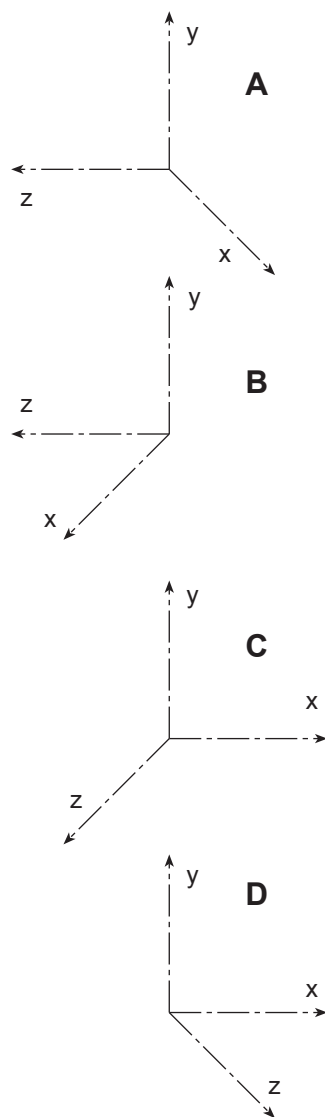
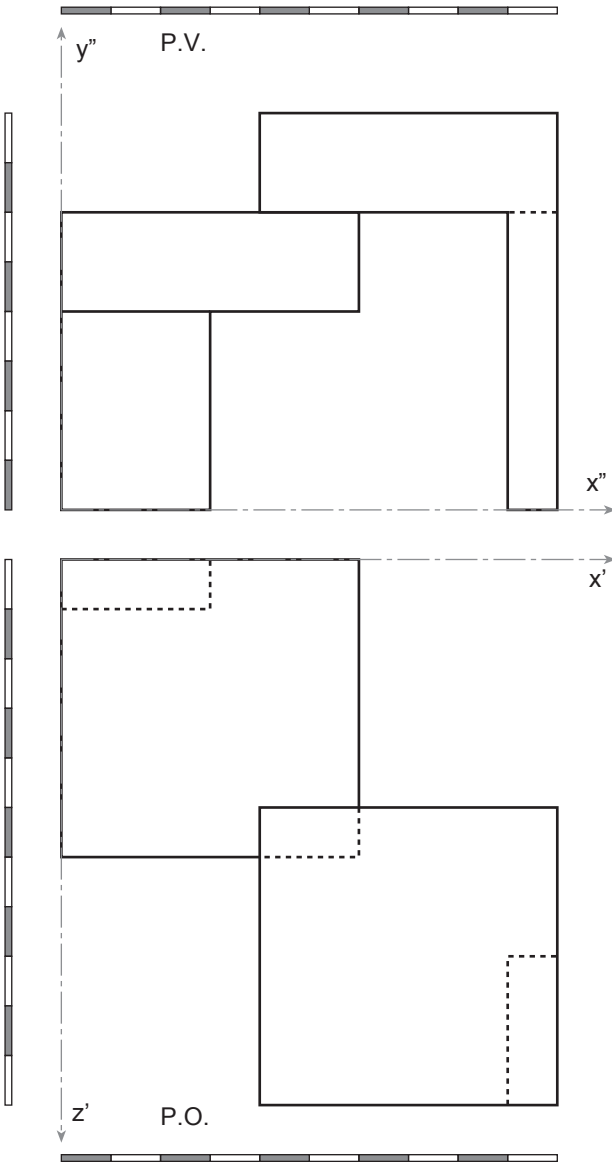


$K_x = 0,5$
 $K_y = 1$
 $K_z = 1$

3 mm
3 mm
3 mm

25 mm

(A)

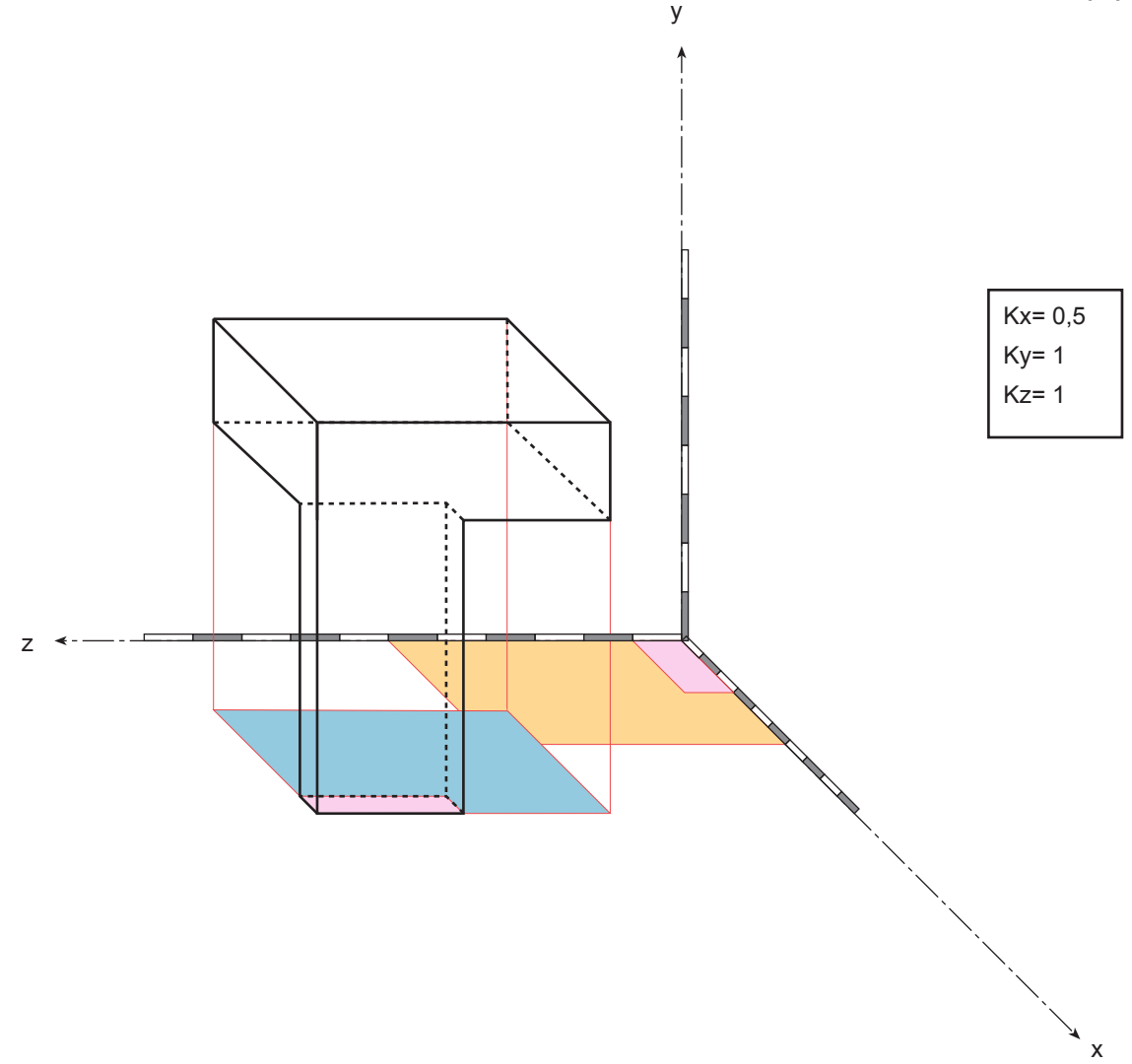
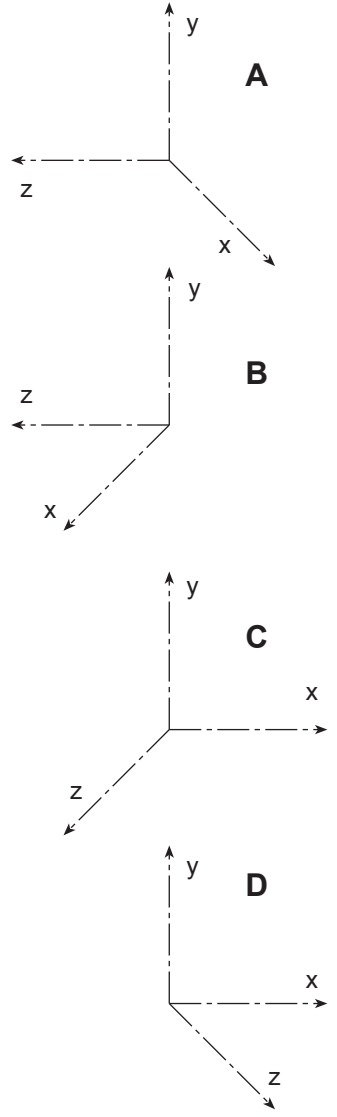
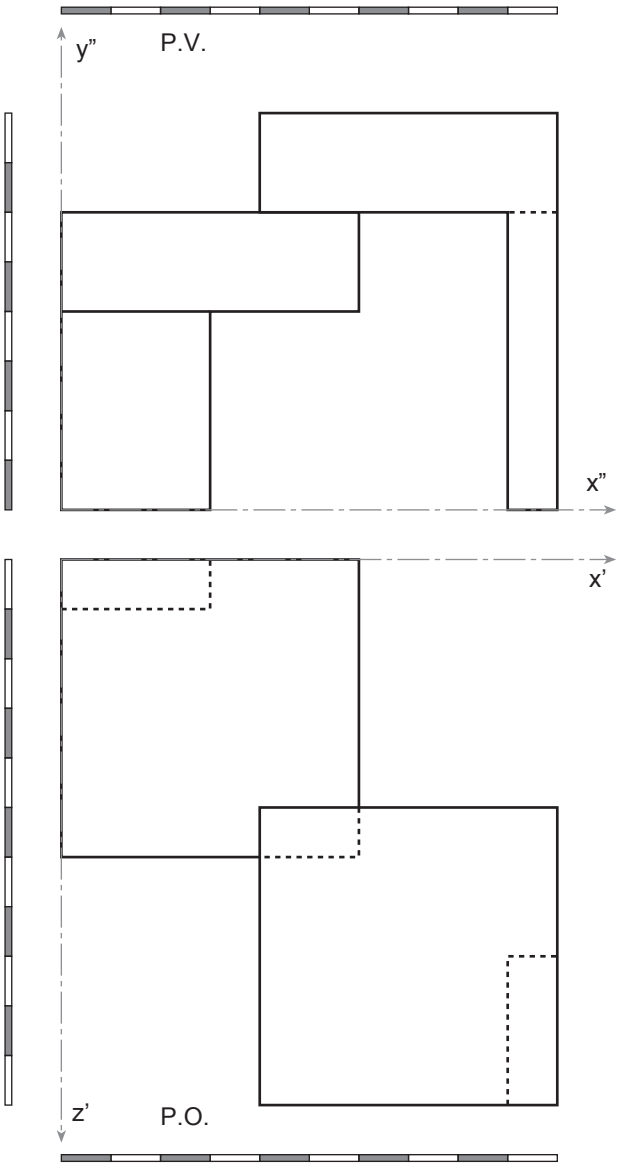


$K_x = 0,5$
 $K_y = 1$
 $K_z = 1$

3 mm
3 mm
3 mm

25 mm

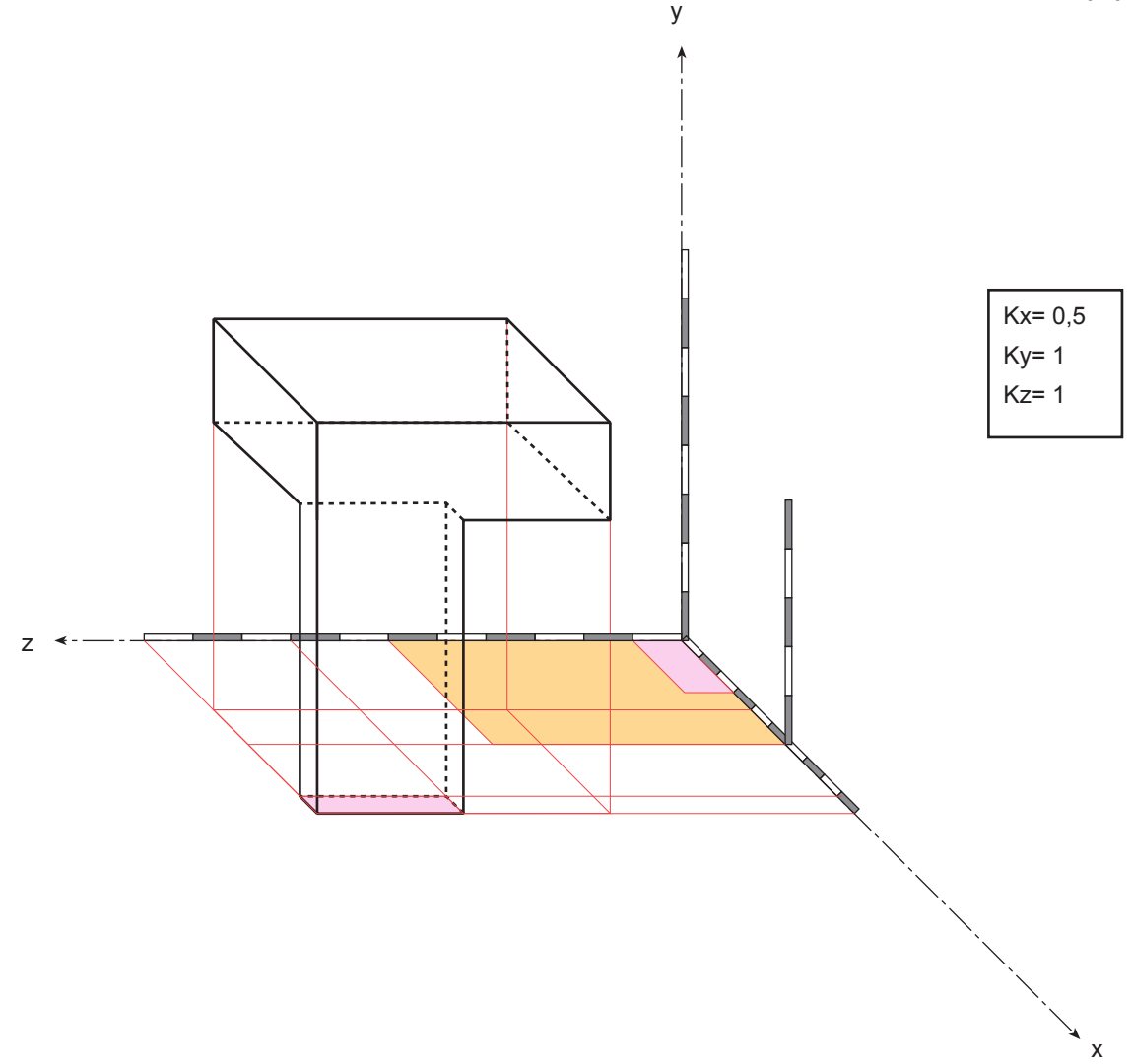
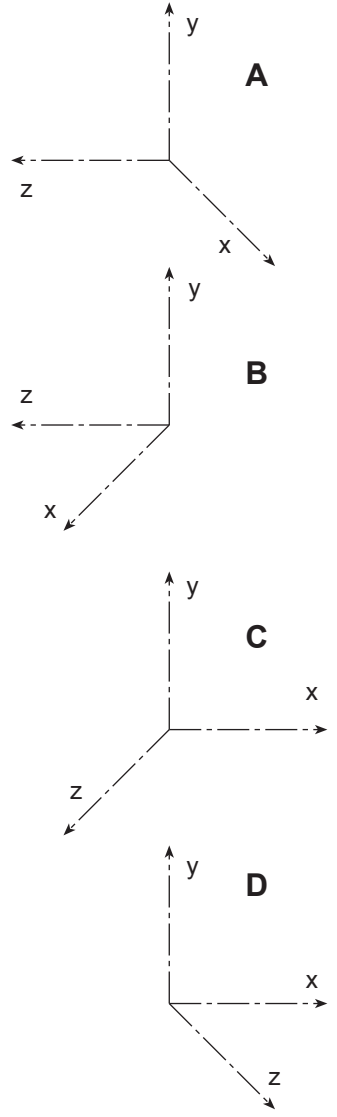
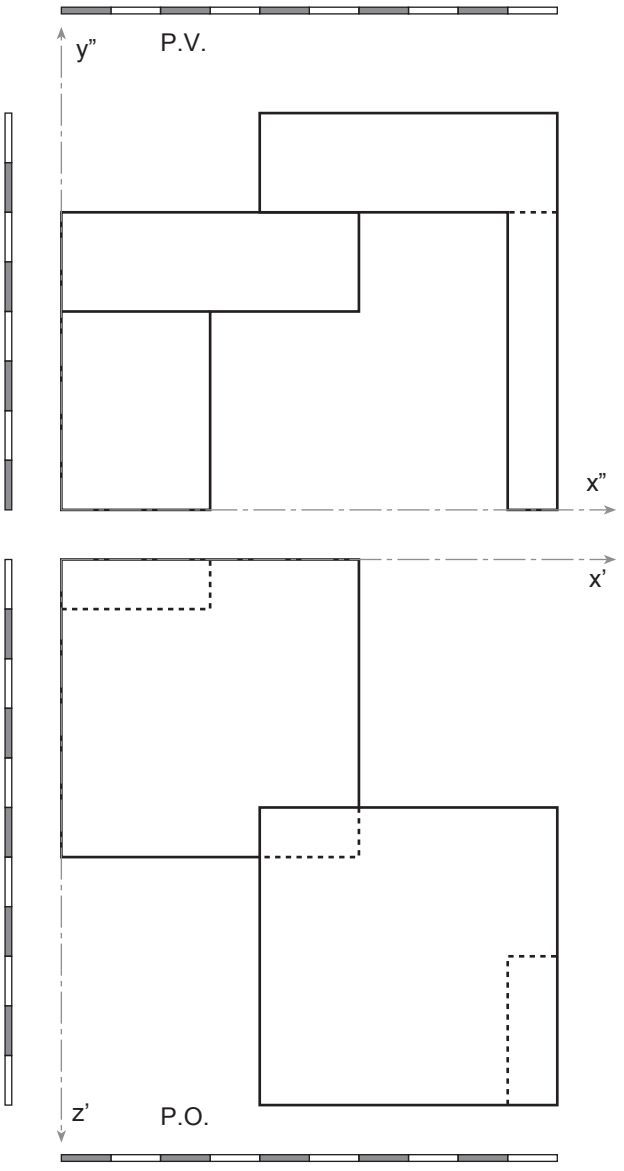
(A)



3 mm
3 mm
3 mm

25 mm

(A)

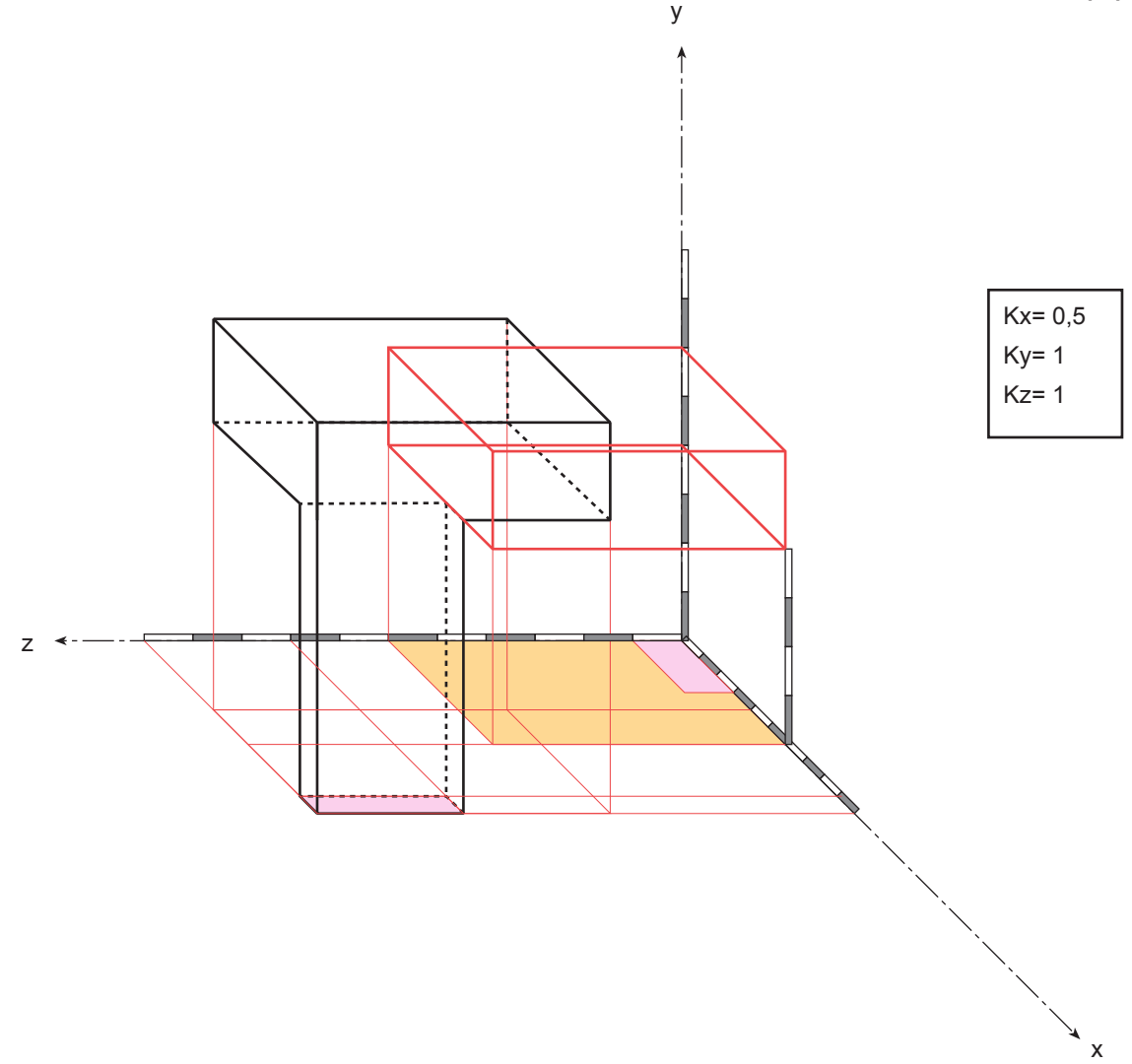
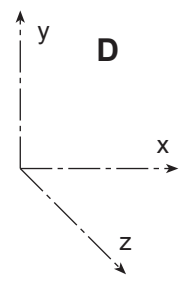
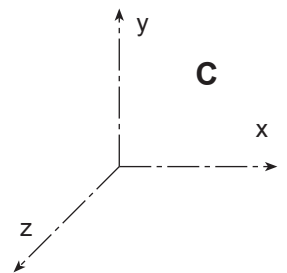
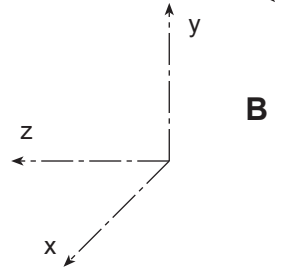
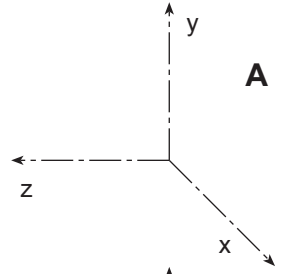
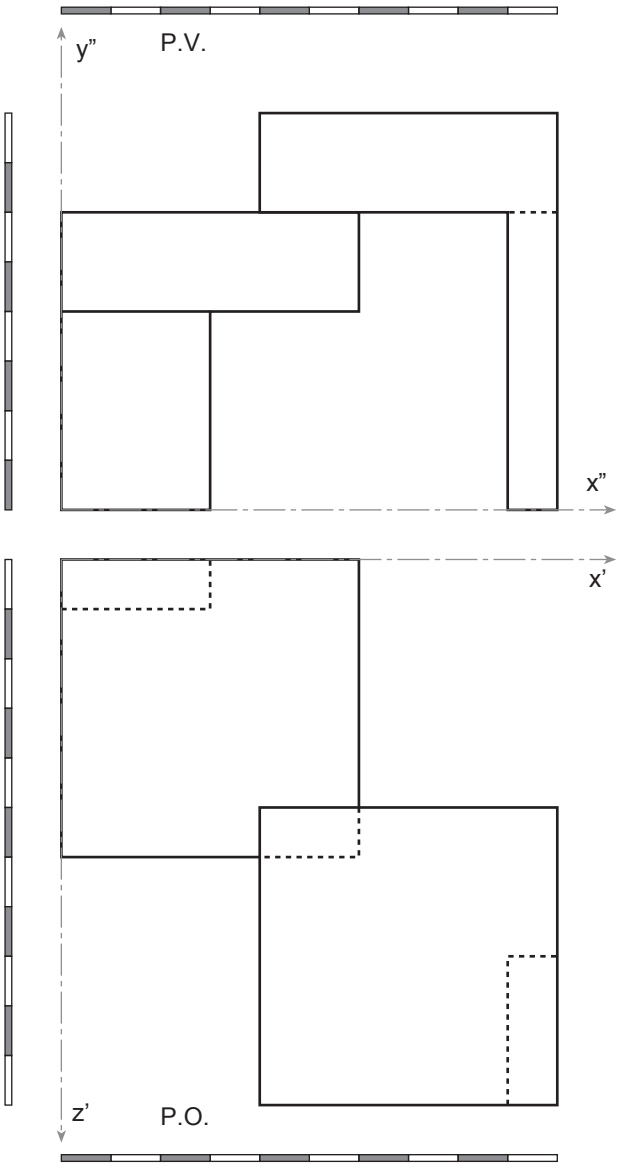


$Kx = 0,5$
 $Ky = 1$
 $Kz = 1$

3 mm
3 mm
3 mm

25 mm

(A)

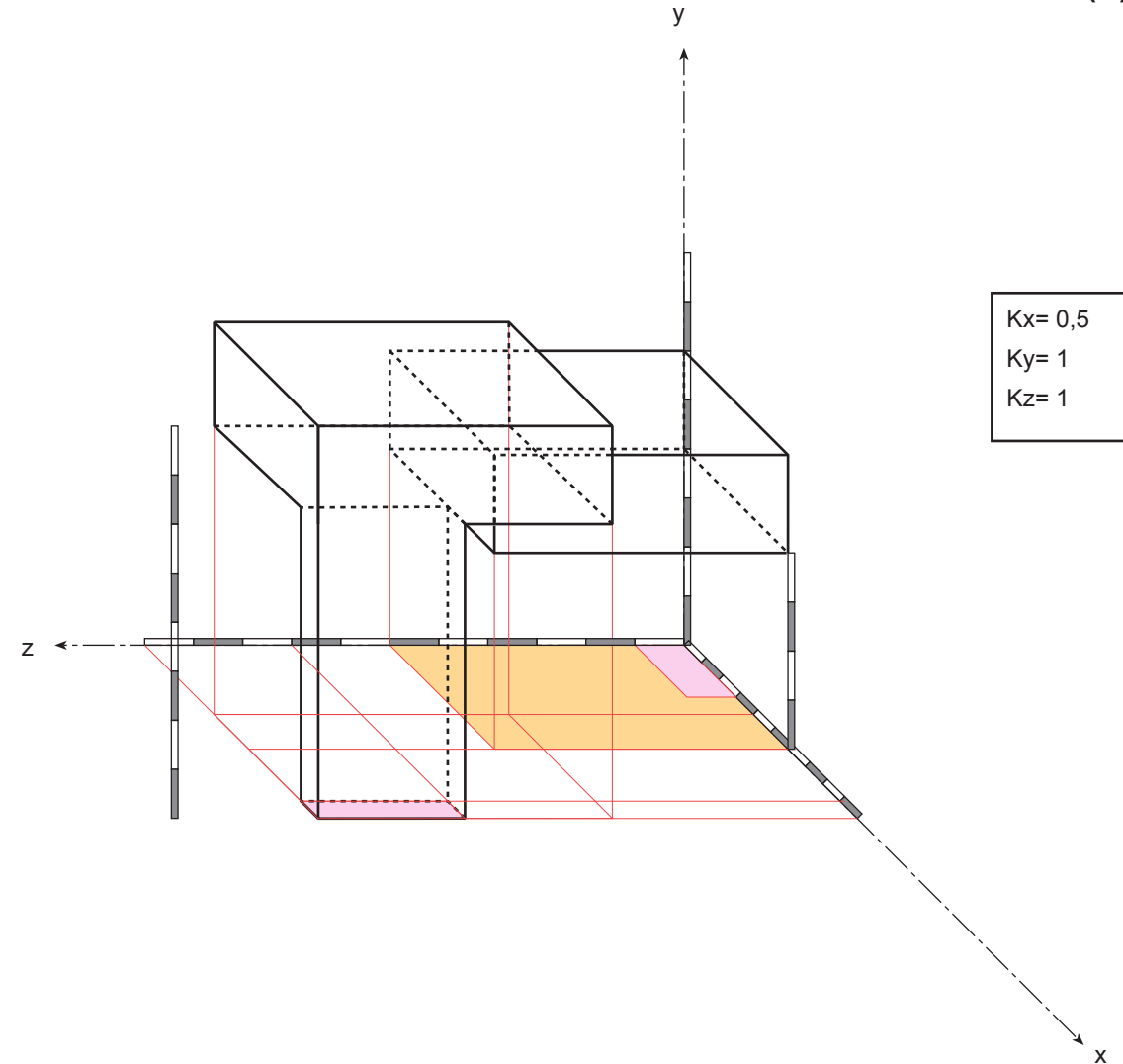
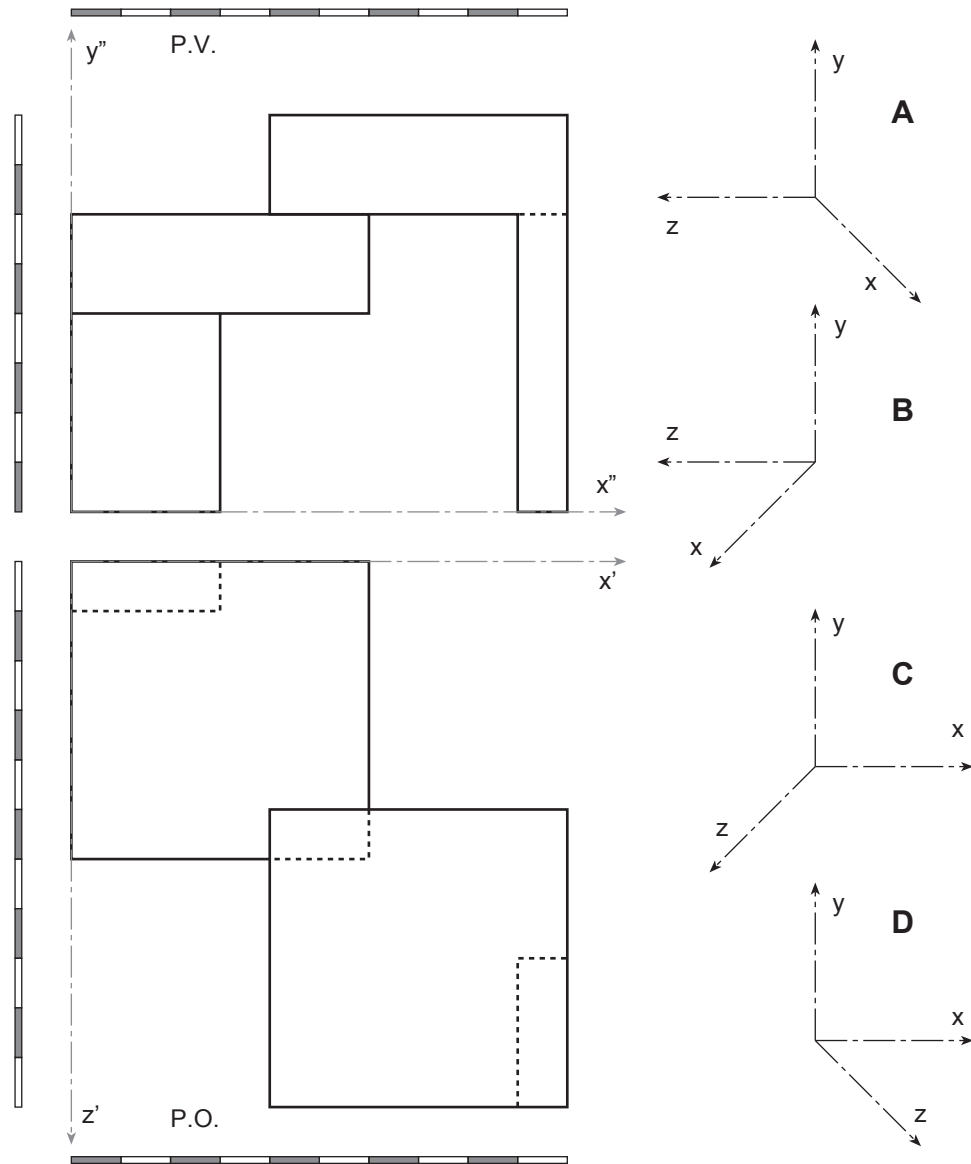


$Kx=0,5$
 $Ky=1$
 $Kz=1$

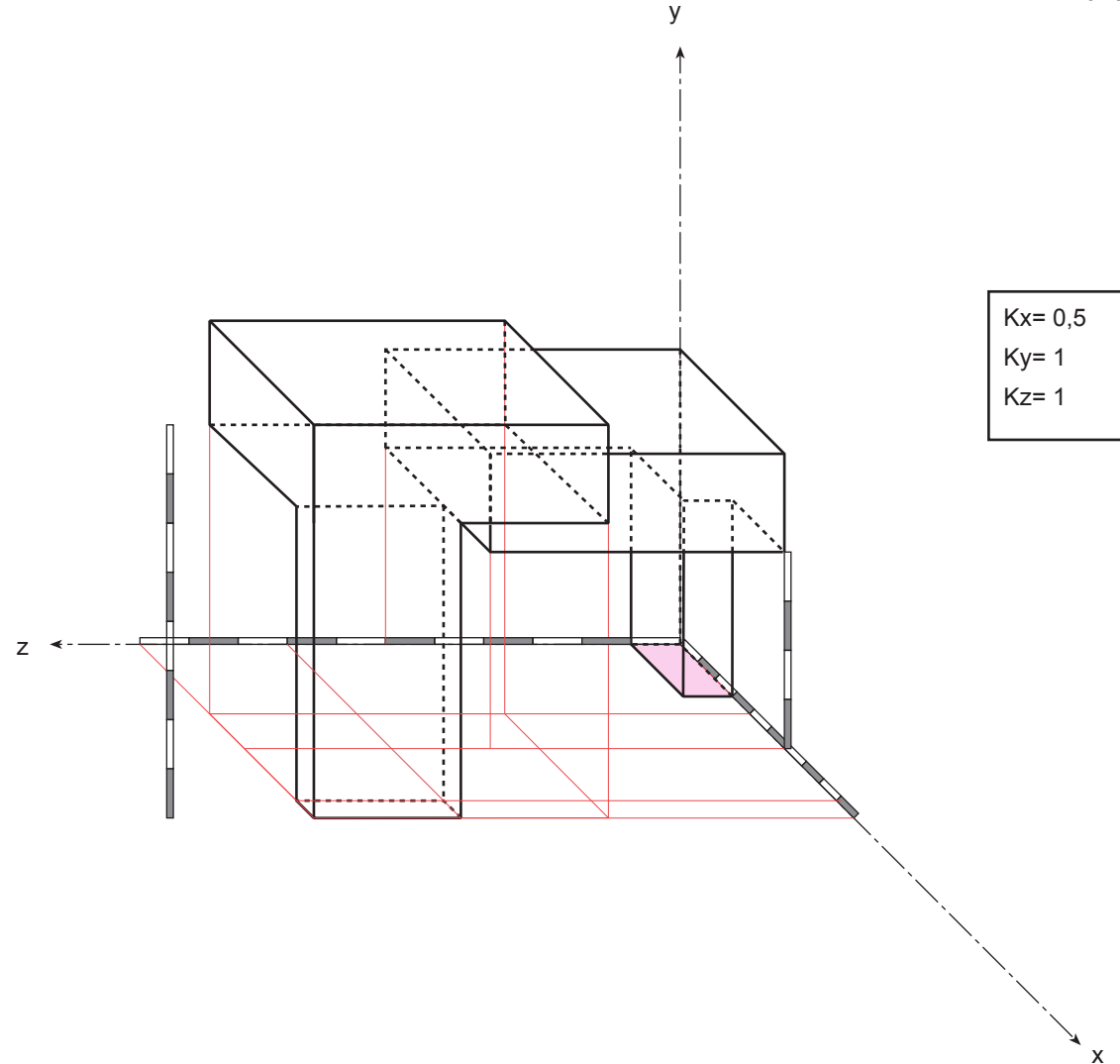
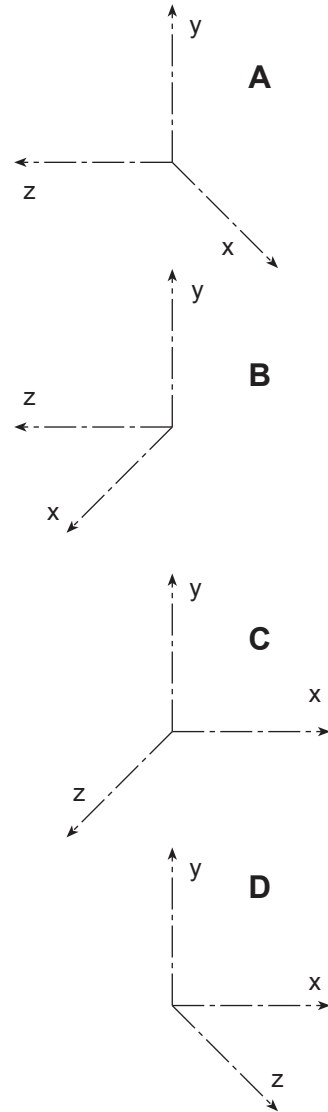
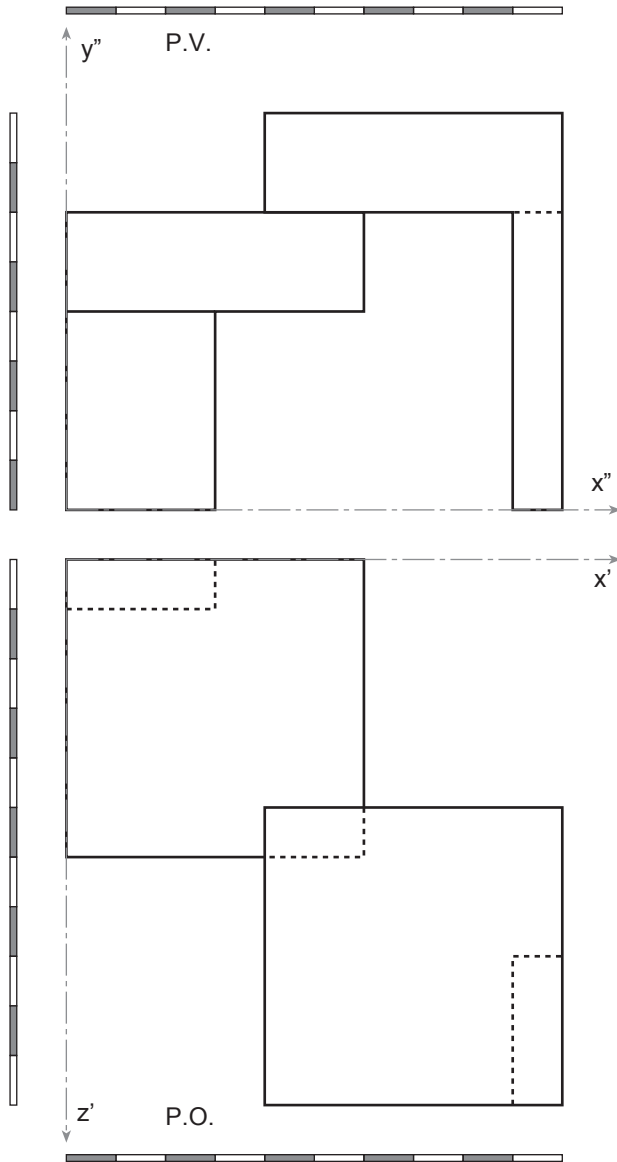
3 mm
3 mm
3 mm

25 mm

(A)

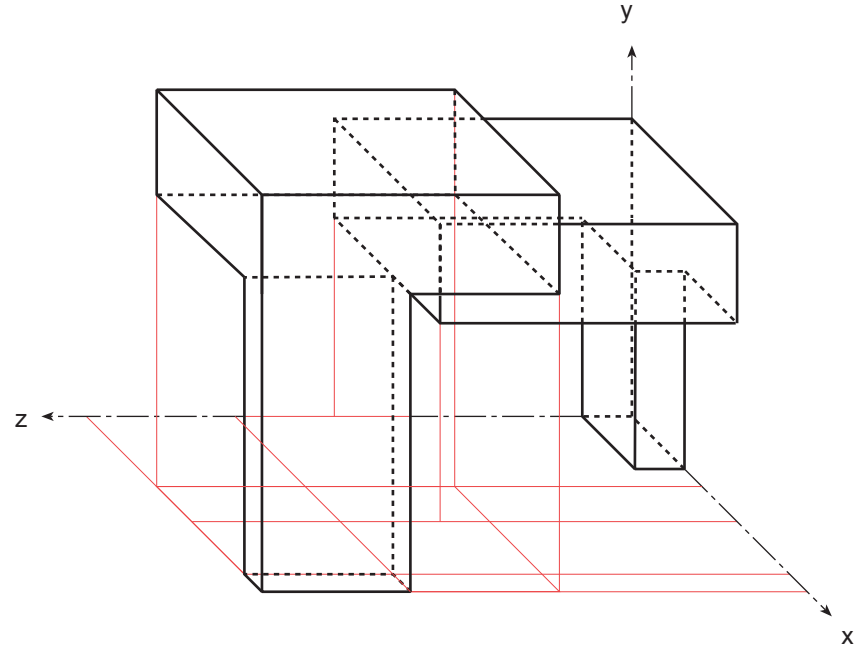
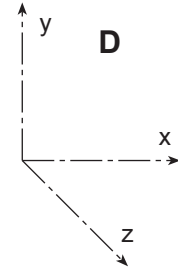
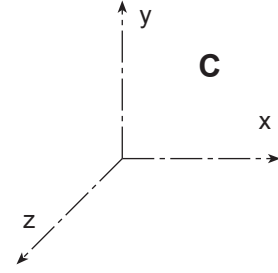
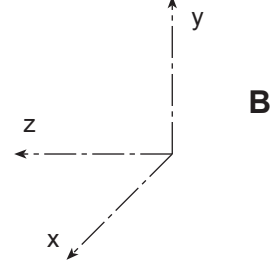
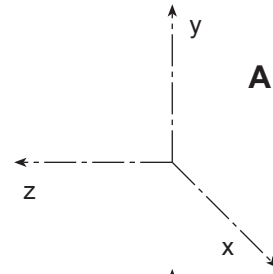
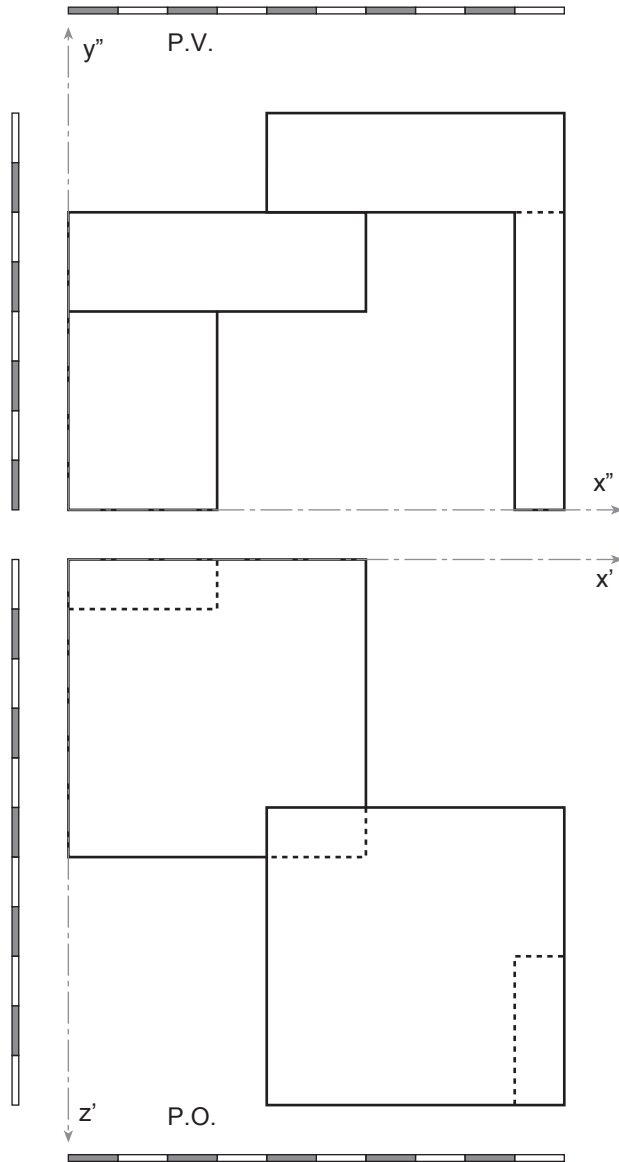

$$\begin{aligned} K_x &= 0,5 \\ K_y &= 1 \\ K_z &= 1 \end{aligned}$$

(A)



$Kx = 0,5$
 $Ky = 1$
 $Kz = 1$

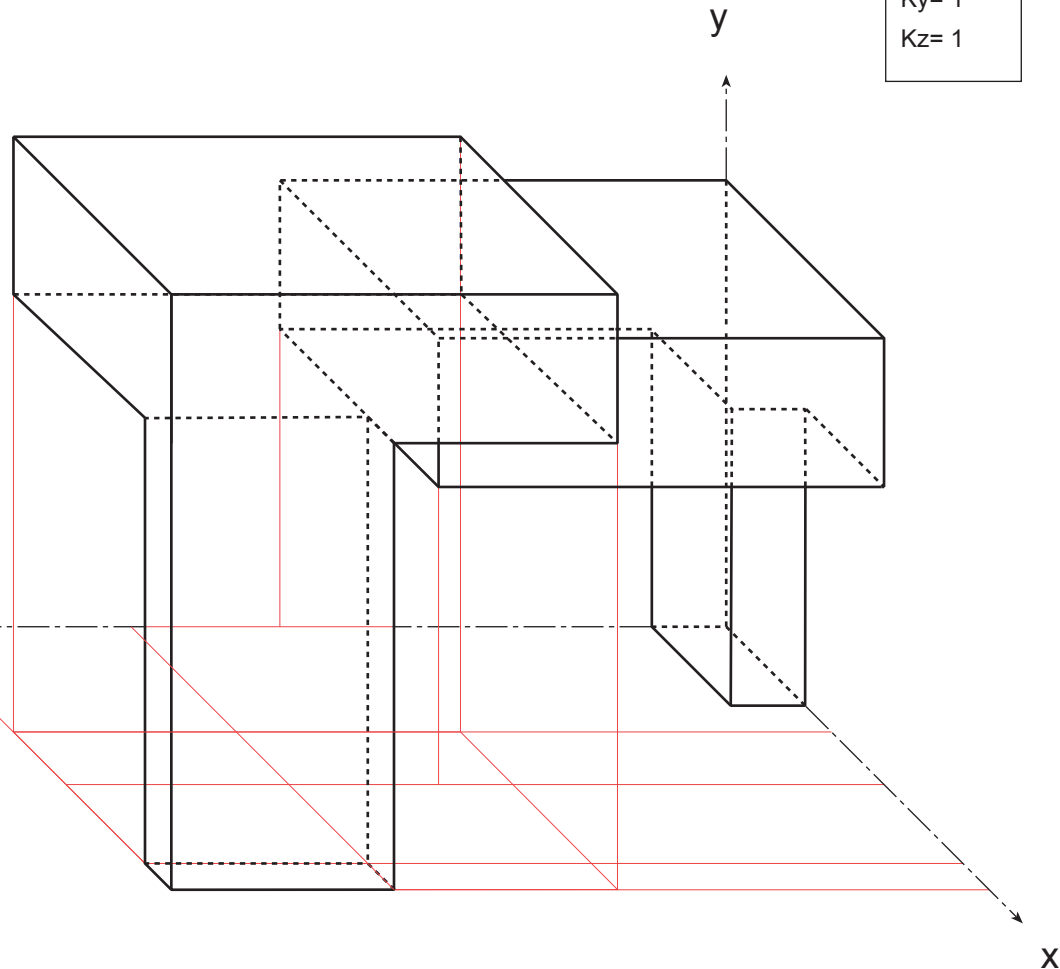
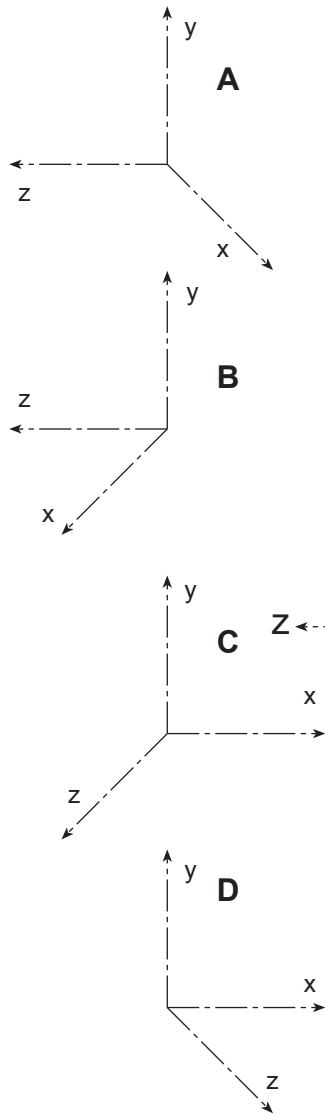
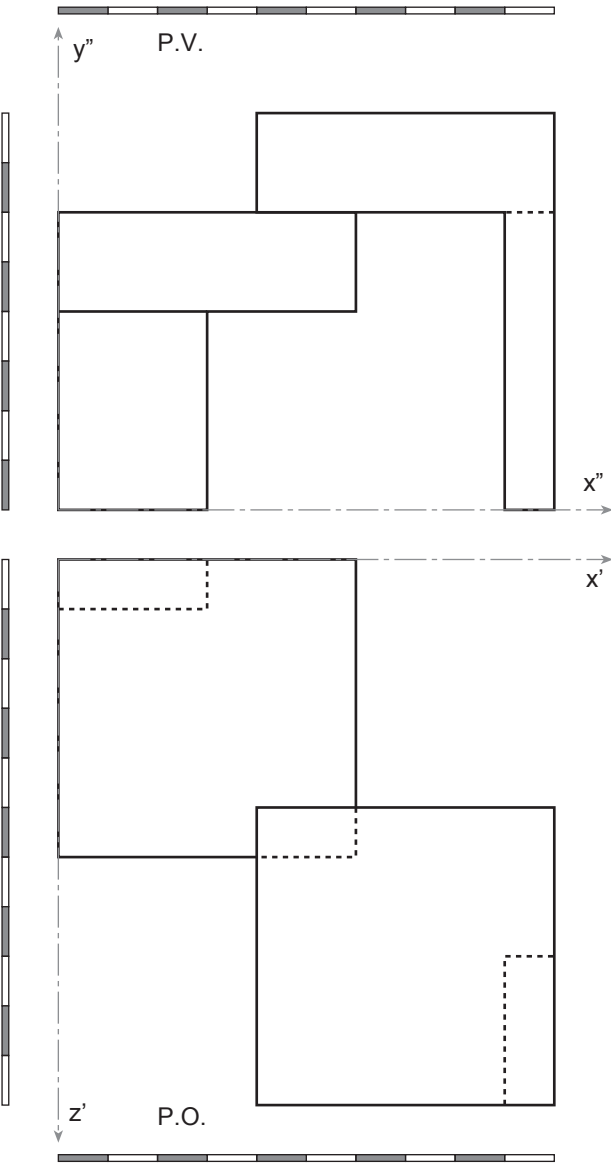
(A)



$Kx = 0,5$
 $Ky = 1$
 $Kz = 1$

(A)

$K_x = 0,5$
 $K_y = 1$
 $K_z = 1$



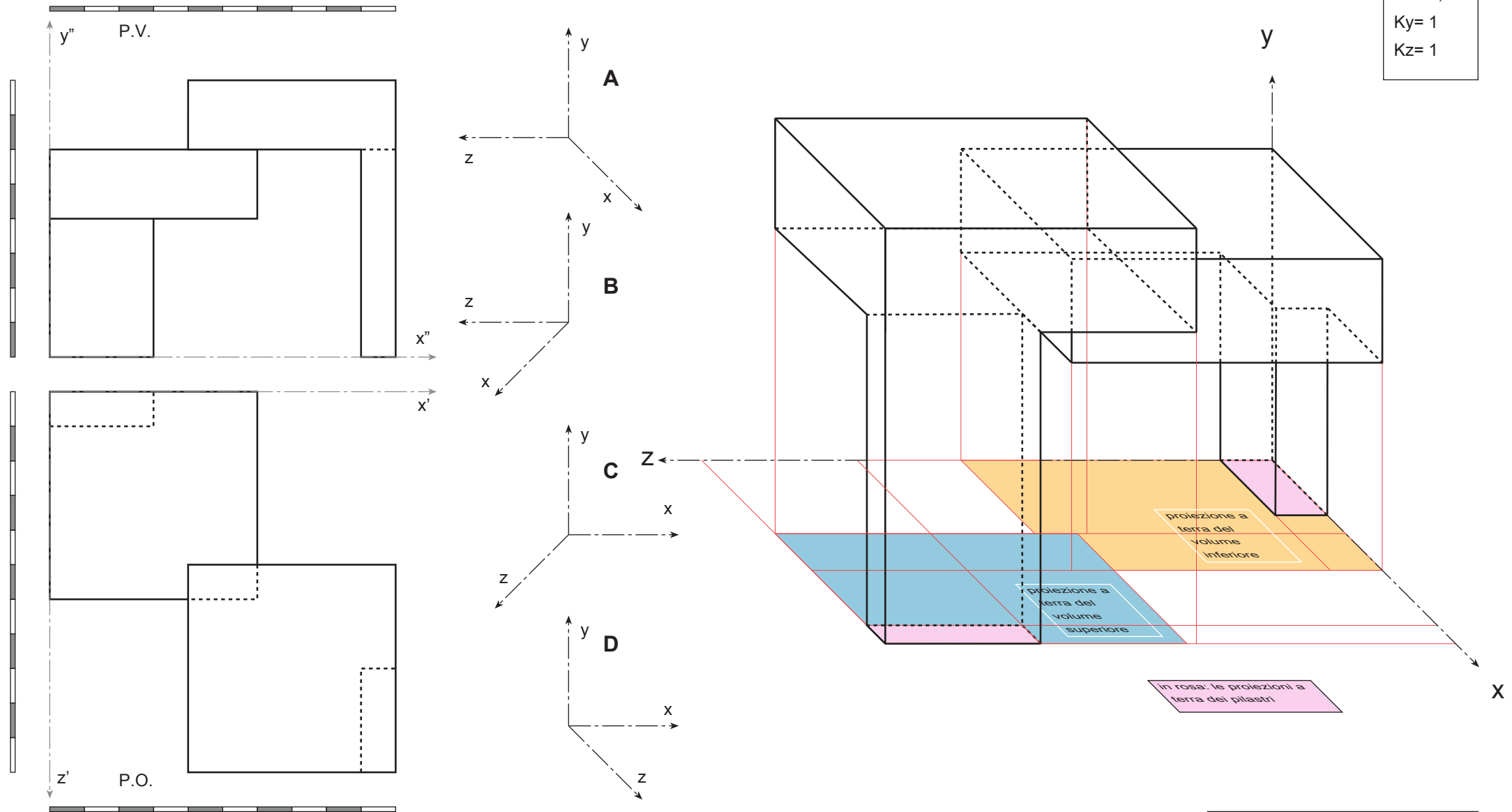
Nota: nel disegno finale tutte le
misure sono state ingrandite del
150%

3 mm
3 mm
3 mm

25 mm

(A)

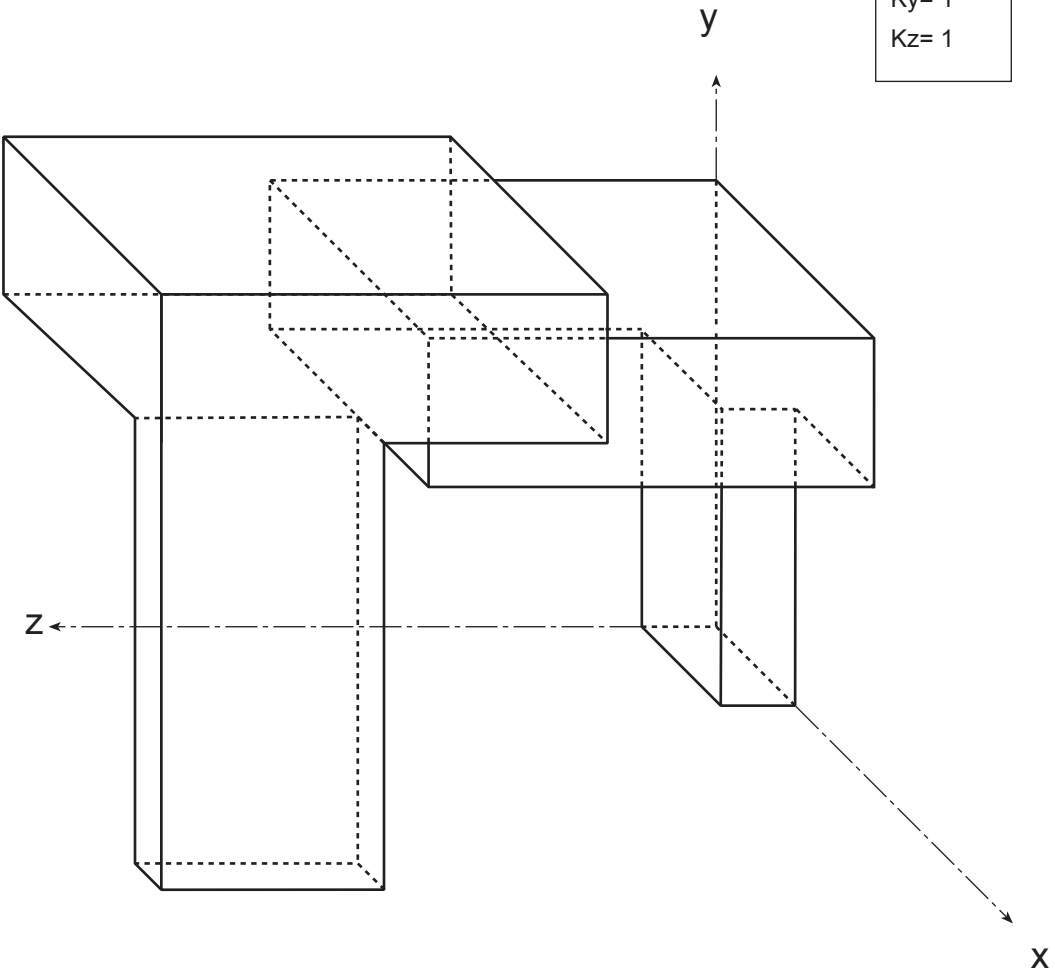
$Kx = 0,5$
 $Ky = 1$
 $Kz = 1$



Nota: nel disegno finale tutte le
misure sono state ingrandite del
150%

(A)

$K_x = 0,5$
 $K_y = 1$
 $K_z = 1$



Nota: nel disegno finale tutte le
misure sono state ingrandite del
150%

