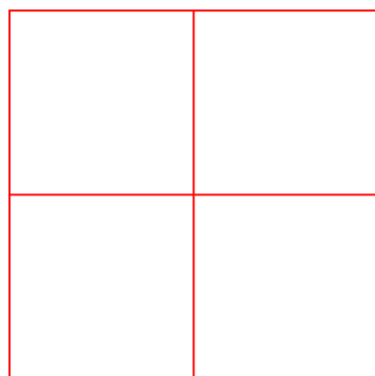
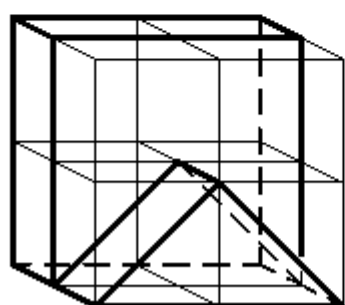
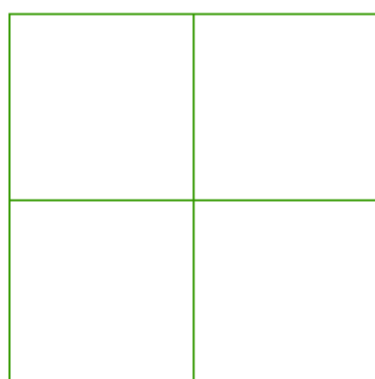
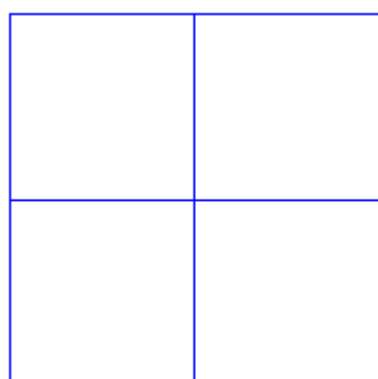
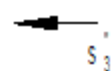
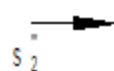
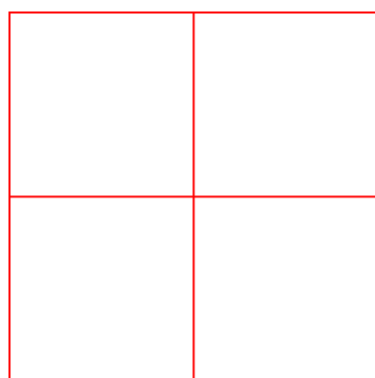
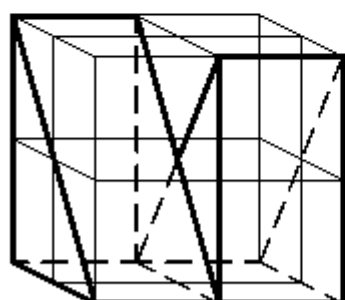
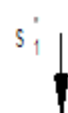
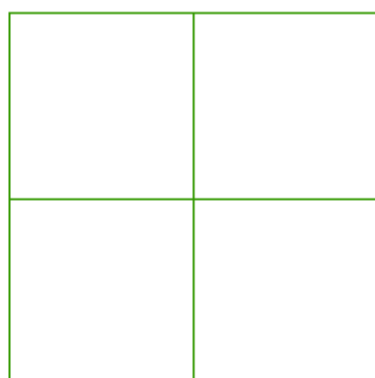
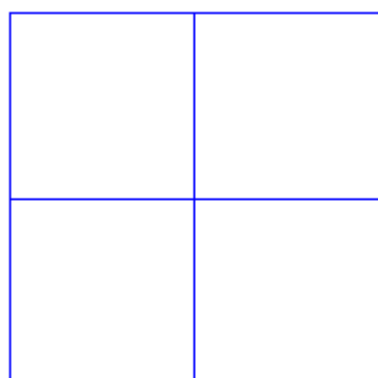
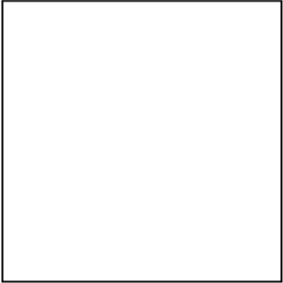
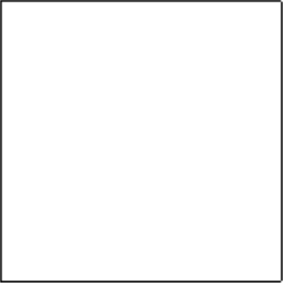
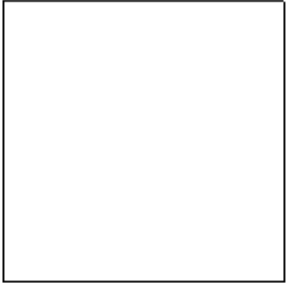






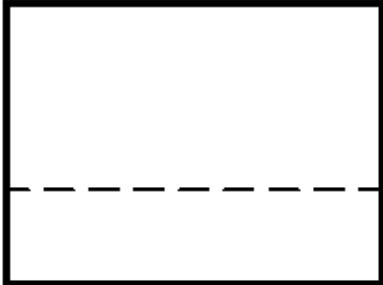
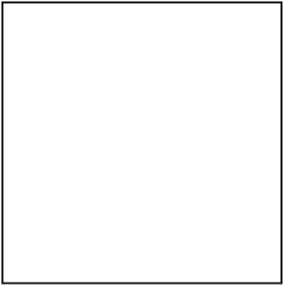
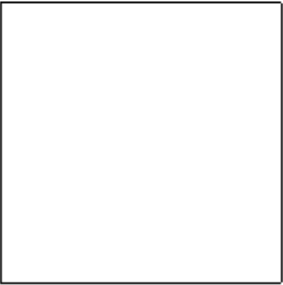
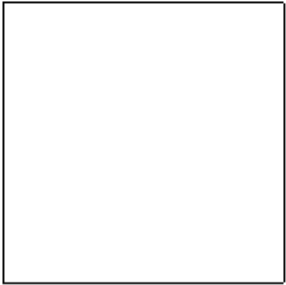
$\vec{s}_1$



$\vec{s}_2$

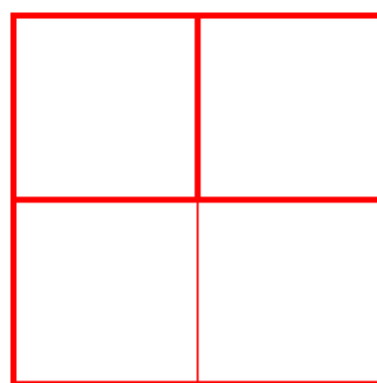
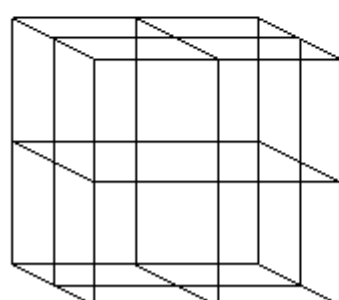
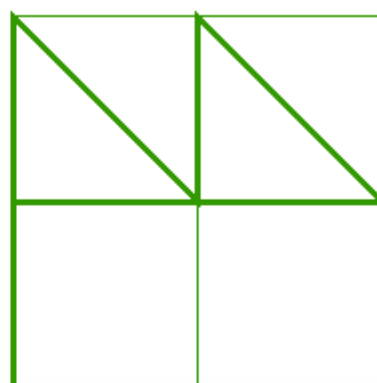
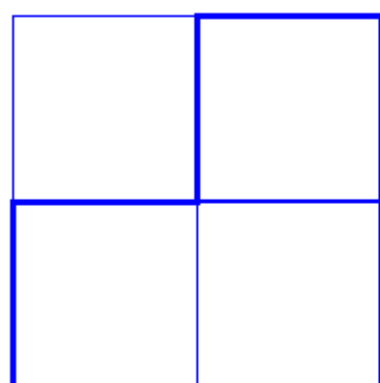
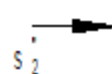
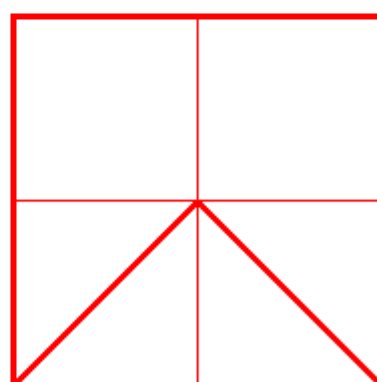
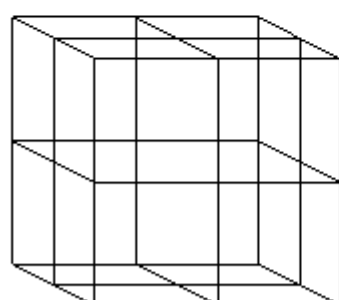
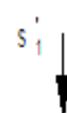
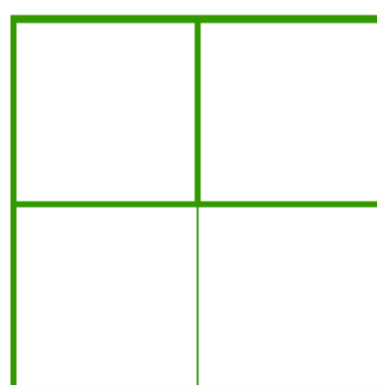
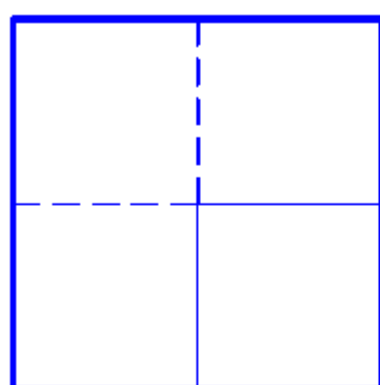


$\vec{s}_3$



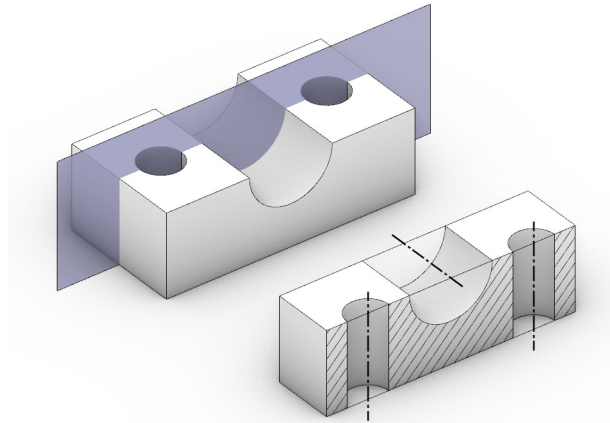
$\vec{s}_2$



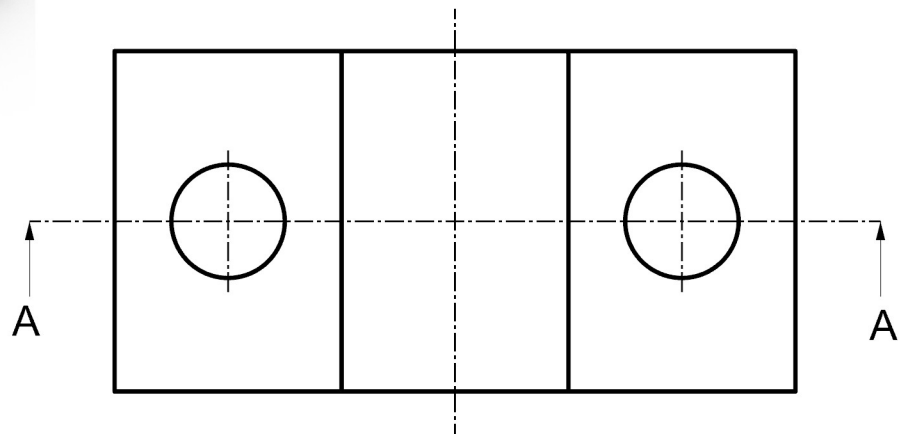
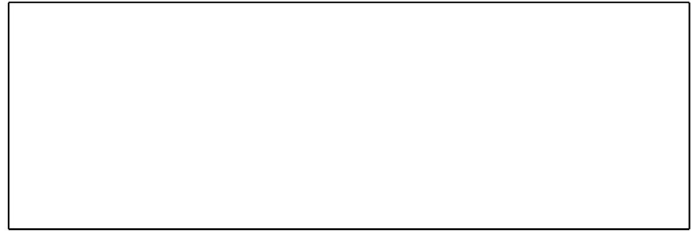


Schnittdarstellungen

1.) Stelle vom angegebenen Bauteil den Vollschnitt A - A dar.

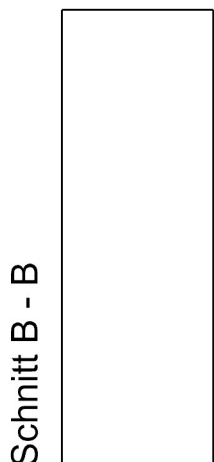
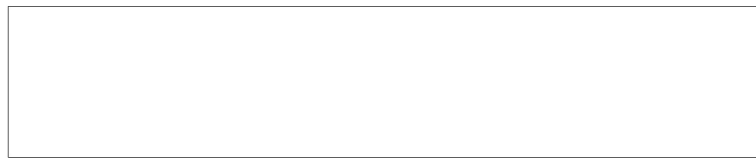


Schnitt A - A

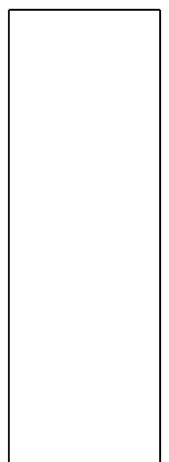
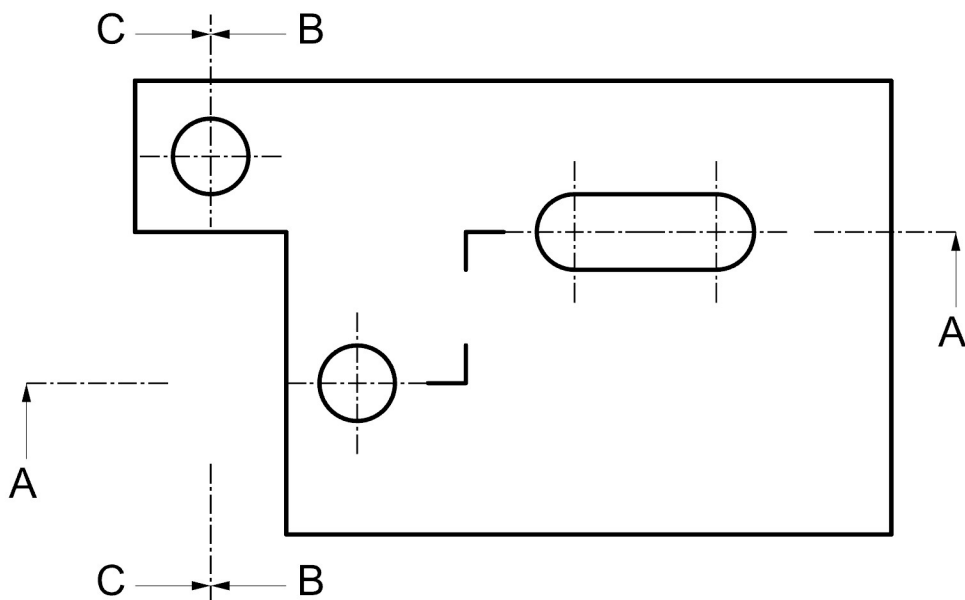


2.) Stelle den umgelenkten Vollschnitt A - A und die Schnitte B - B und C - C dar.

Schnitt A - A

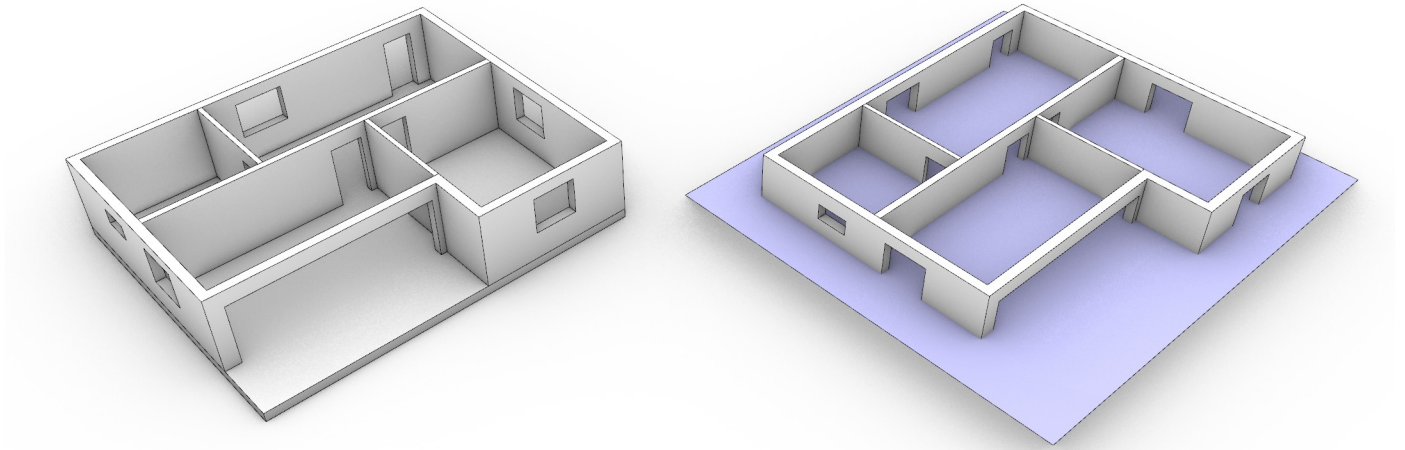


Schnitt B - B

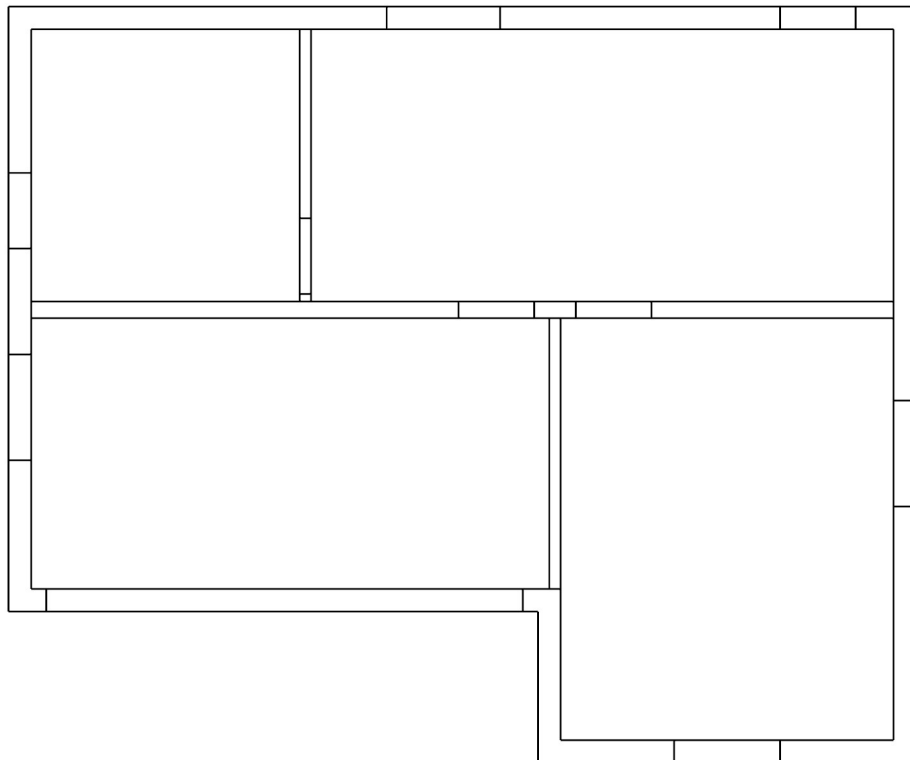


Schnitt C - C

3.) Architektonischer Grundriss: Horizontaler Schnitt durch das Bauwerk (Rohbaugrundriss)

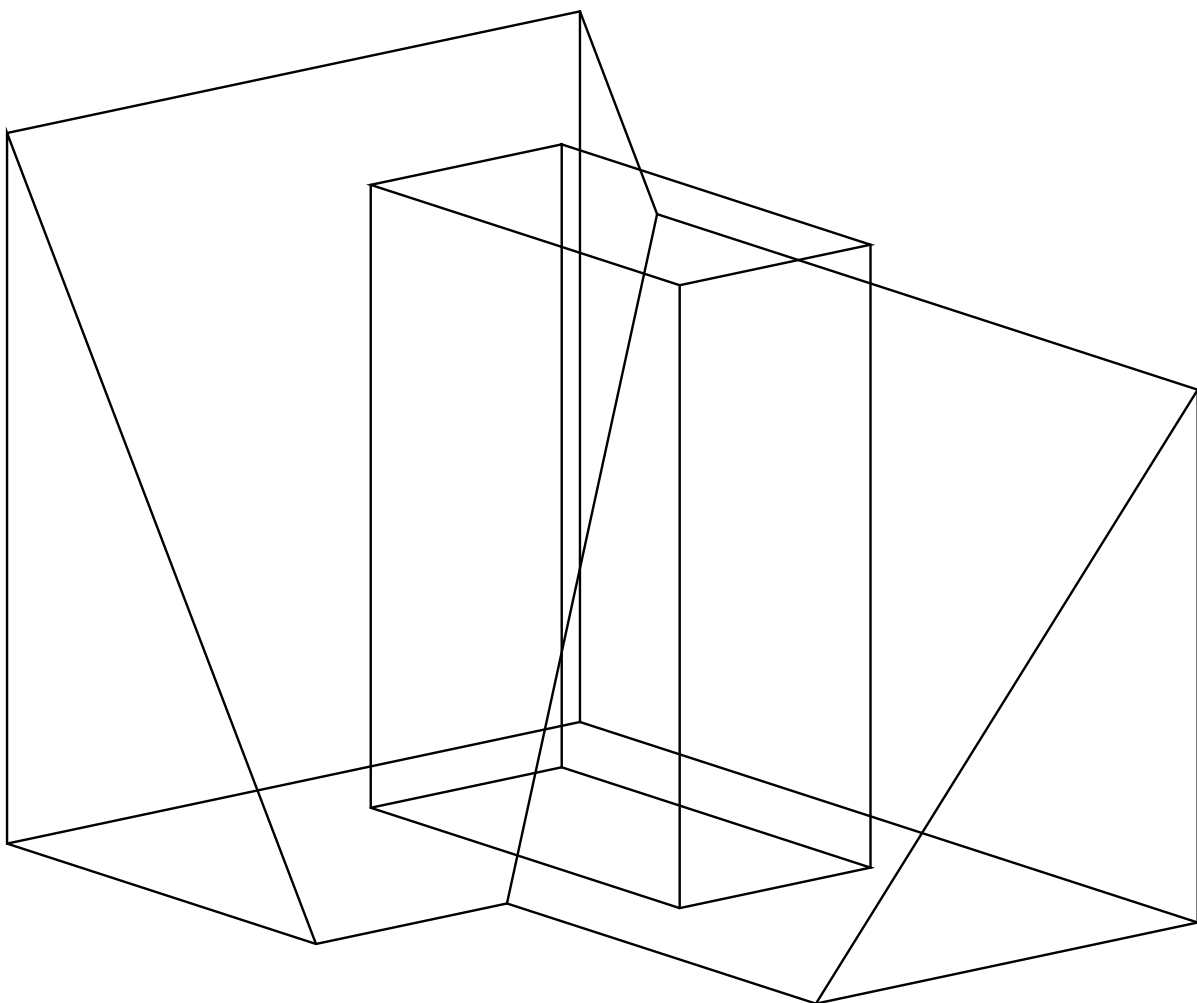
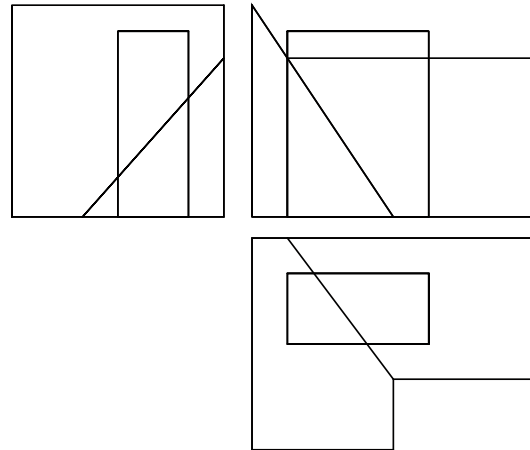


Zeichne den Grundriss unter Berücksichtigung aller Schnitte und Öffnungen ein (ohne Bemaßung)!

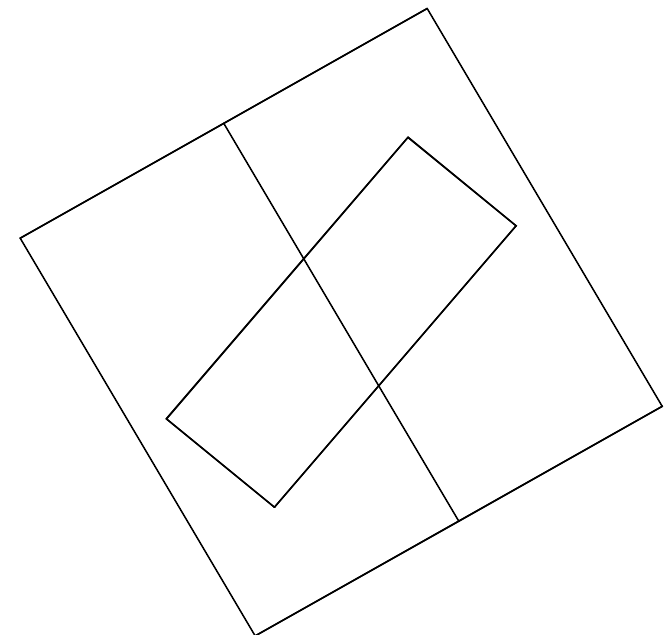
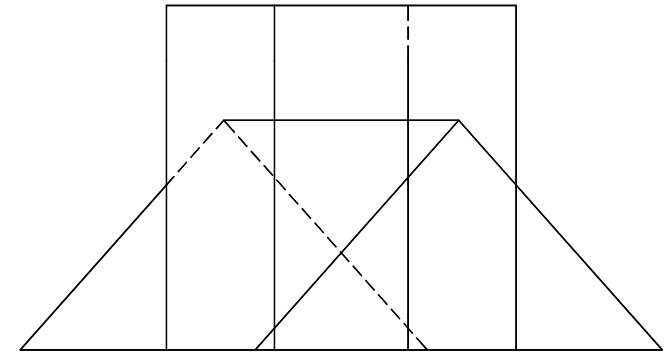
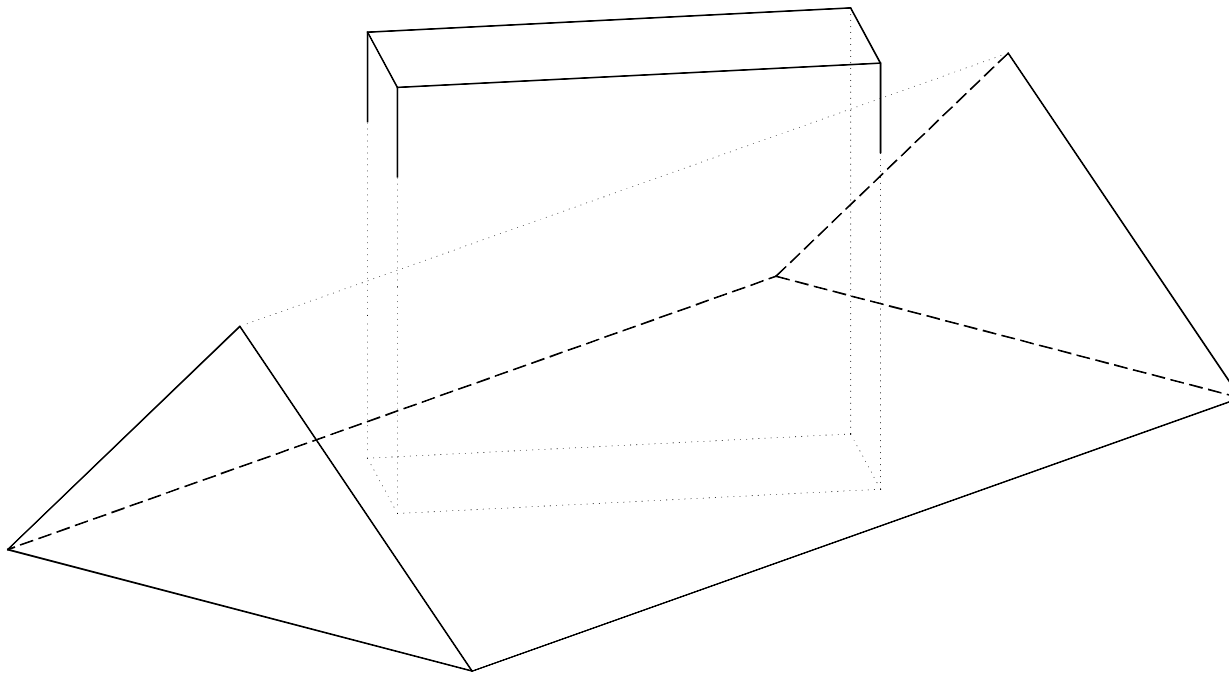


Lagenaufgabe 0

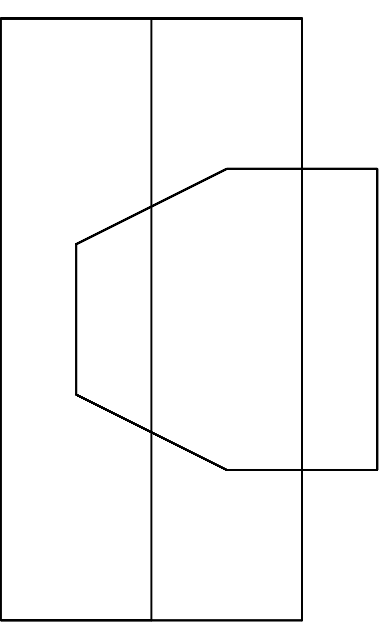
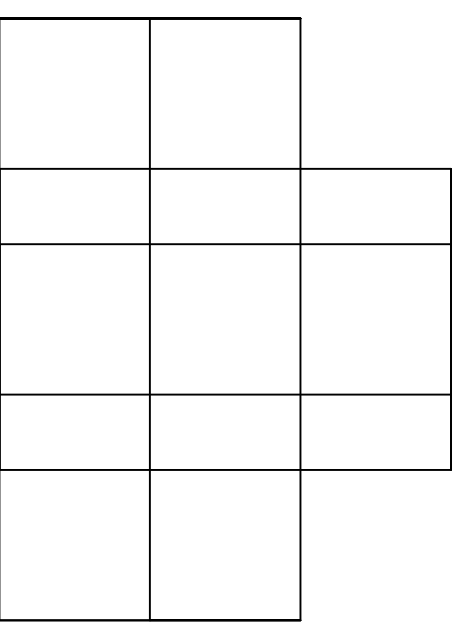
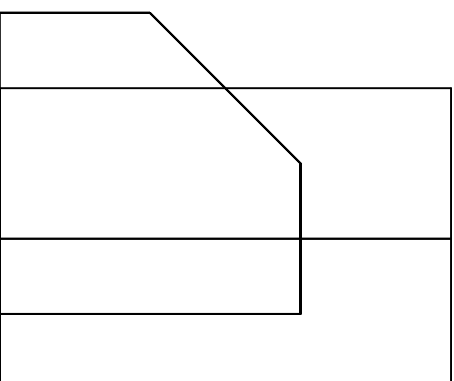
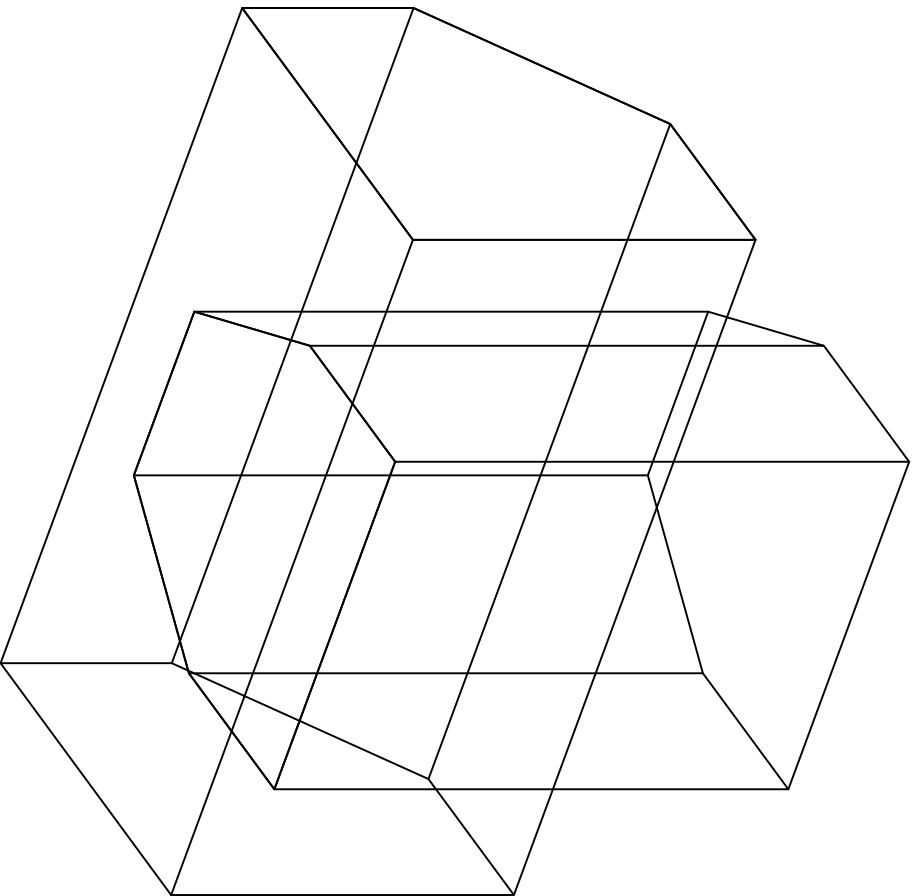
Kamin



Schneiden sie die gegebenen Objekte miteinander.

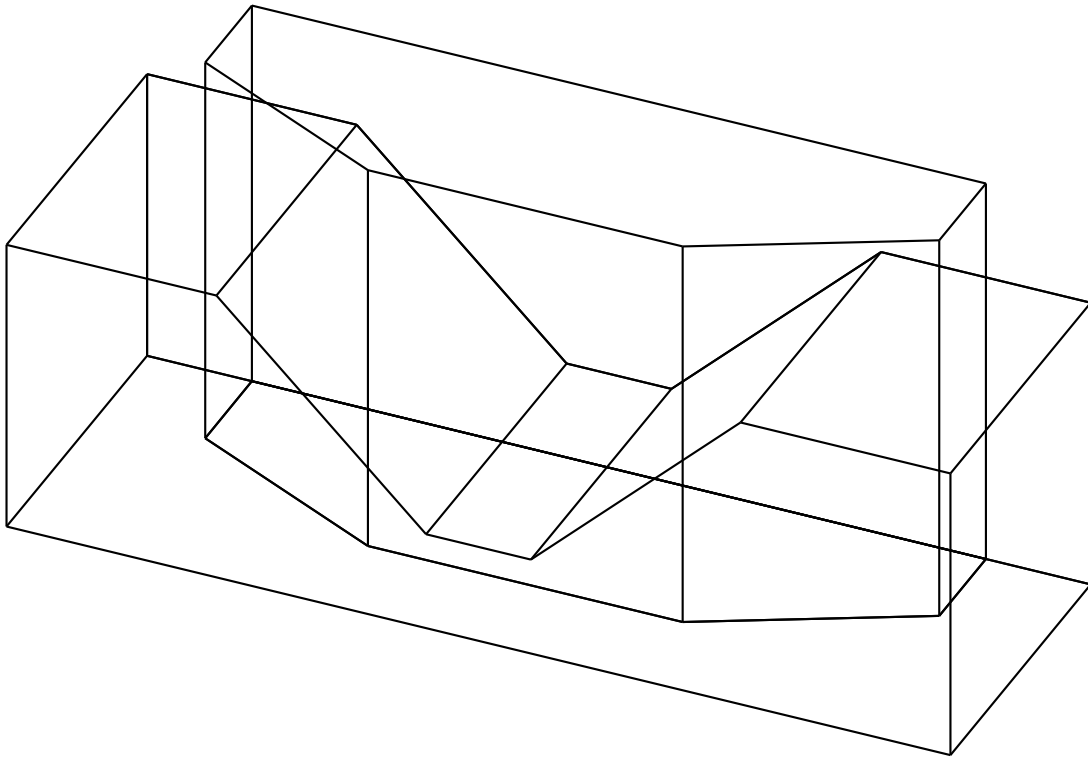


Lagenaufgaben: Schnitt von Prismen

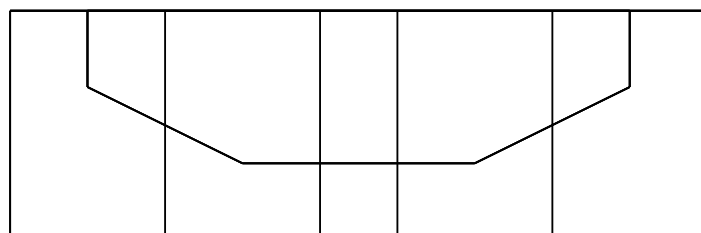
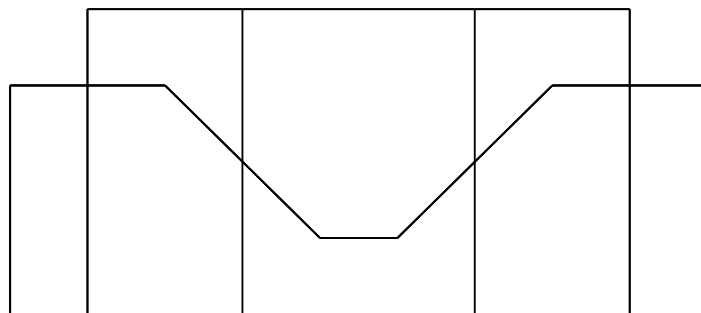
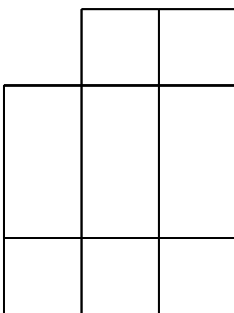


Beispiel Lagenaufgabe

Lagenaufgaben: Konstruieren Sie die Verschneidung der gegebenen Objekte in Axonometrie:



GR-AR-KR



Lagenaufgaben (Angaben)

