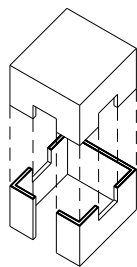
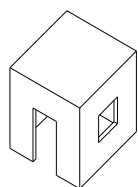
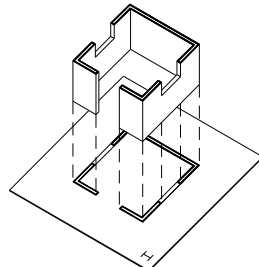


M1 : LA PROJECTION ORTHOGONALE

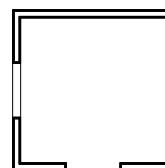
□ PLAN / COUPE / ELEVATION



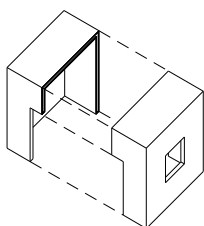
► Coupe par un plan horizontal passant par le(s) percement(s).



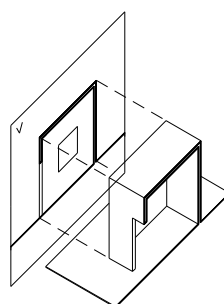
► Projection verticale du plan de coupe sur un plan horizontal.



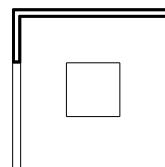
► PLAN



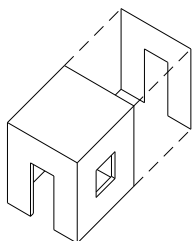
► Coupe par un plan vertical passant par le(s) percement(s).



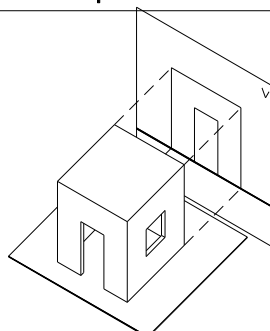
► Projection verticale du plan de coupe sur un plan horizontal.



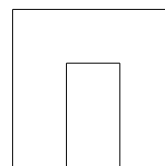
► COUPE



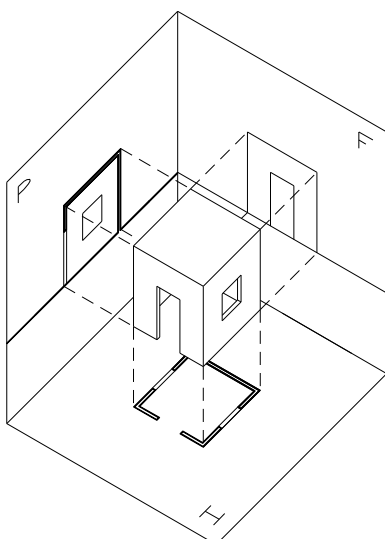
► Coupe par un plan vertical hors-objet passant par le sol.



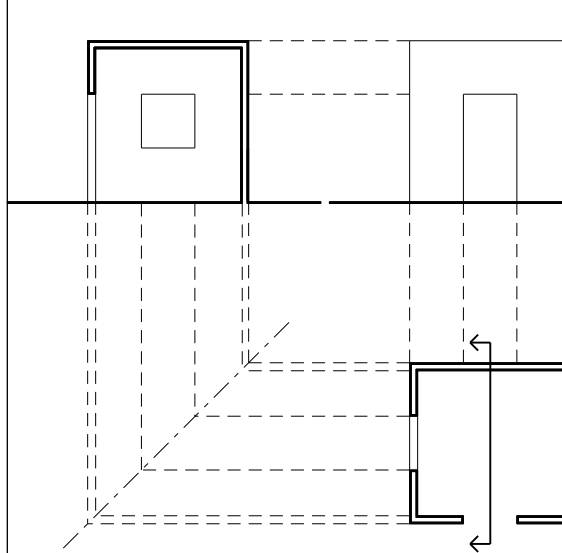
► Projection horizontale d'une face sur un plan vertical.



► ELEVATION



► Projection du cube sur les plans d'un trièdre orthogonal, lié à un observateur.



M1
F-11

MODULE 1
PROJECTION ORTHOGONALE

ETUDE DES FORMES

