



Università degli Studi di Firenze
Dipartimento di Meccanica e Tecnologie
Industriali



CORSO DI: *DISEGNO MECCANICO (FI)*

CORSO DI: *DISEGNO TECNICO IND.LE (PO)*

Anno accademico 2005-06

Modulo 2: ESEMPI

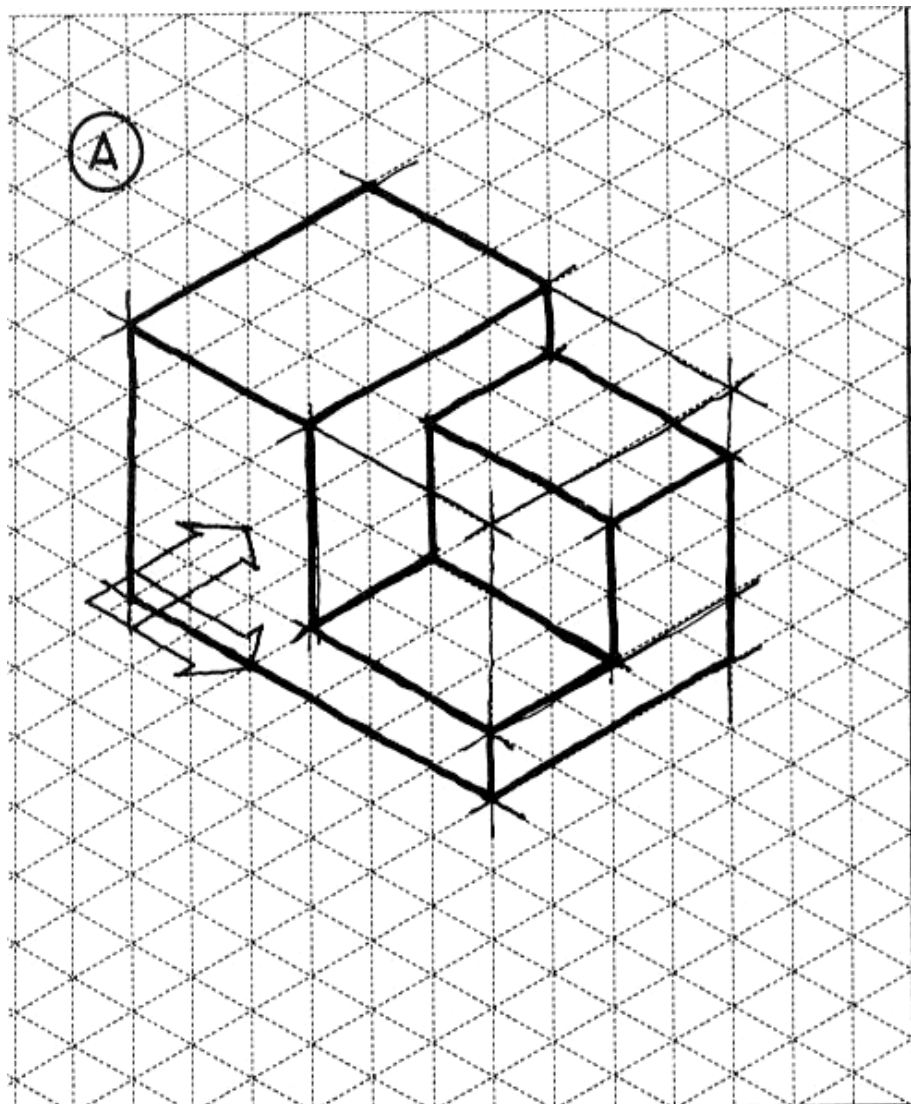
Docenti:

Prof. Paolo Rissone

Prof.ssa Monica Carfagni

Ing. Gaetano Cascini

ESEMPIO 1: Costruire le 3 viste

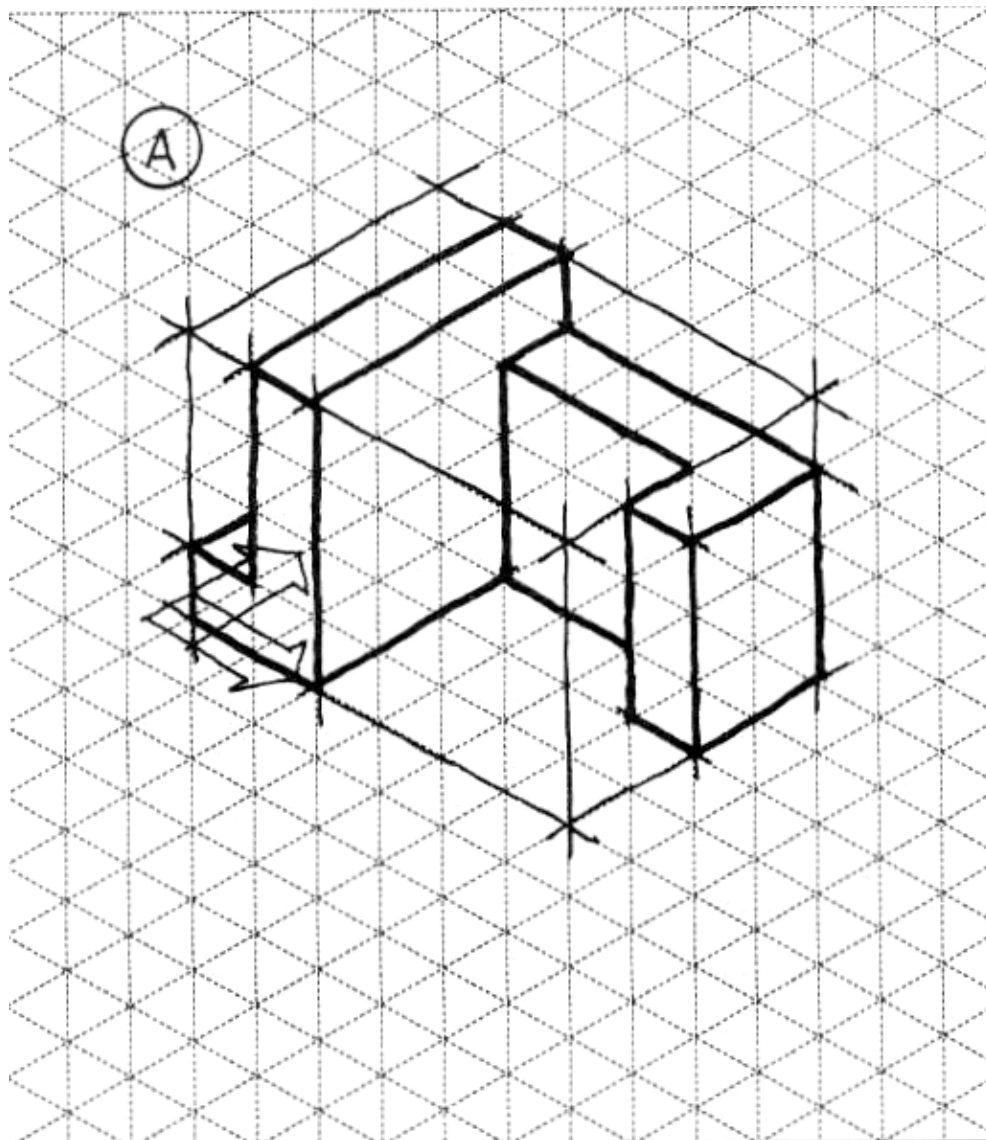


Corso di Disegno Meccanico – Anno Accademico 2005-06

esempio 1/12



ESEMPIO 2: Costruire le 3 viste

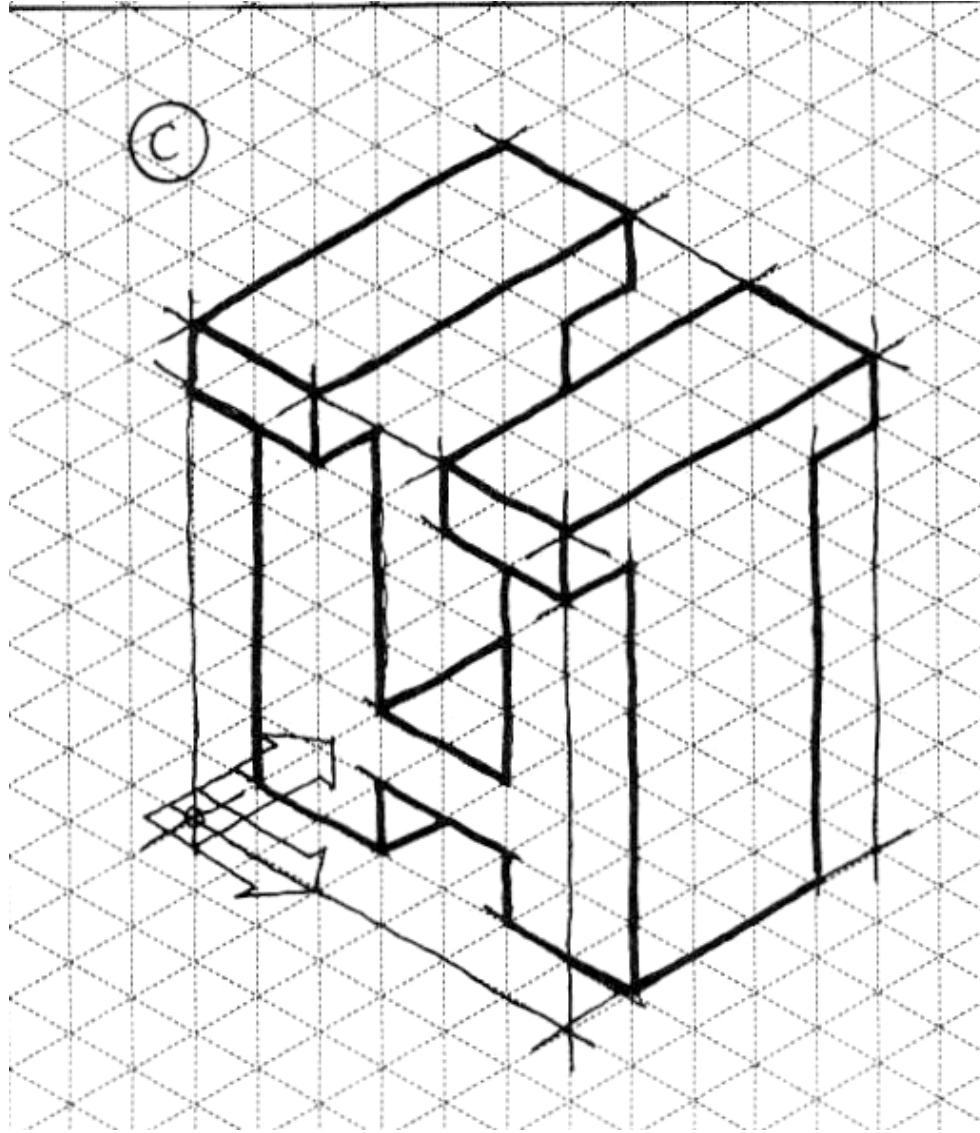


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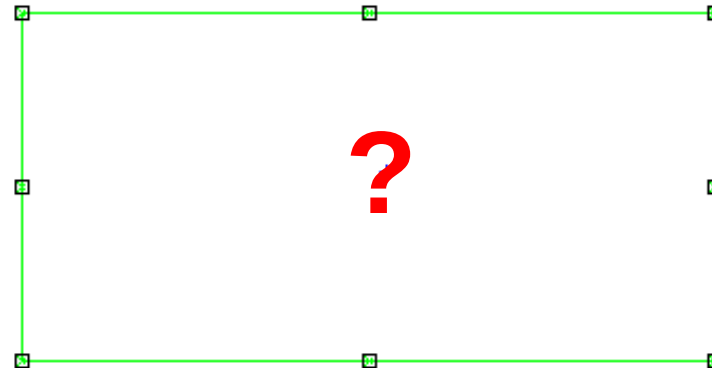
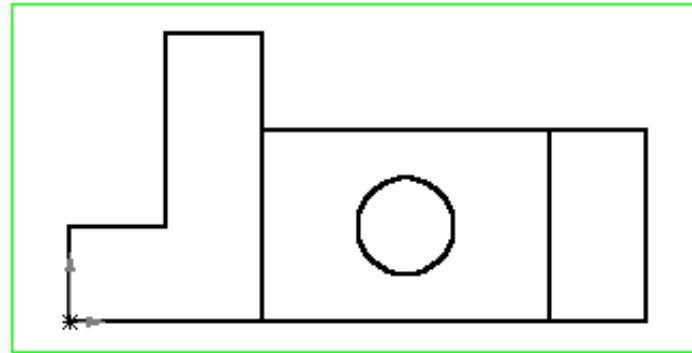
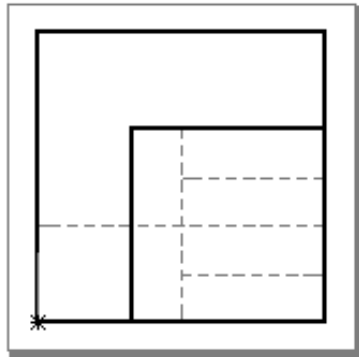
esempio 2/12



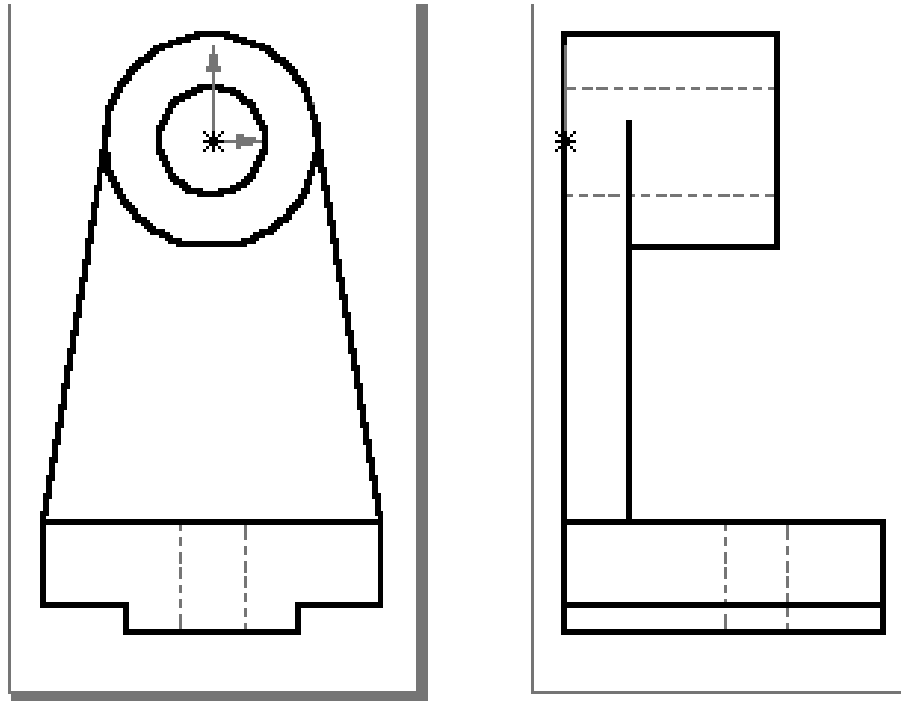
ESEMPIO 3: Costruire le 3 viste



ESEMPIO 4: Vista mancante

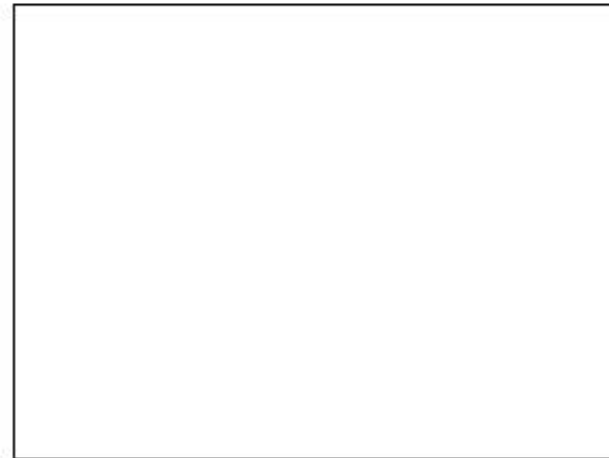
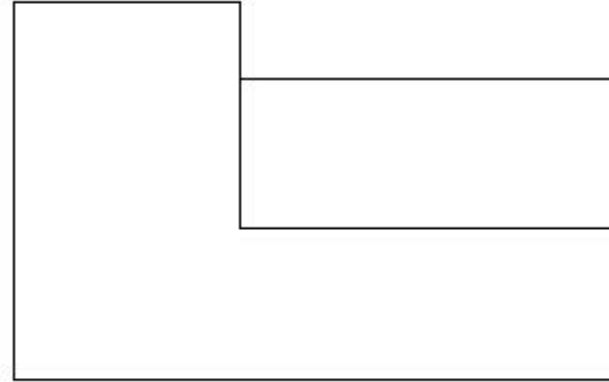
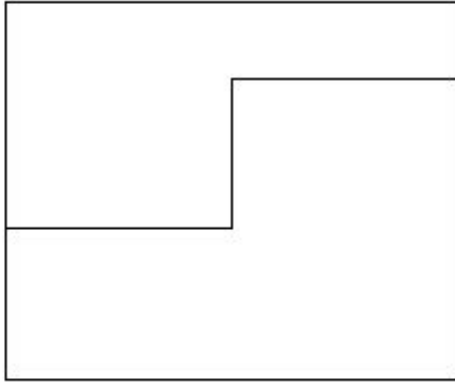


ESEMPIO 5: Vista mancante

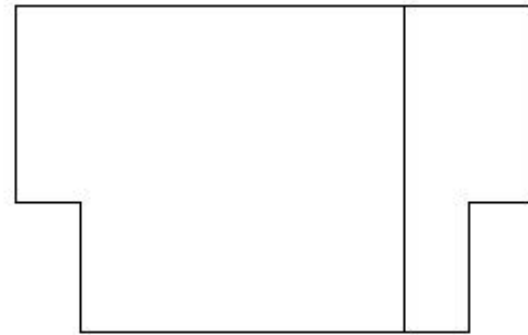
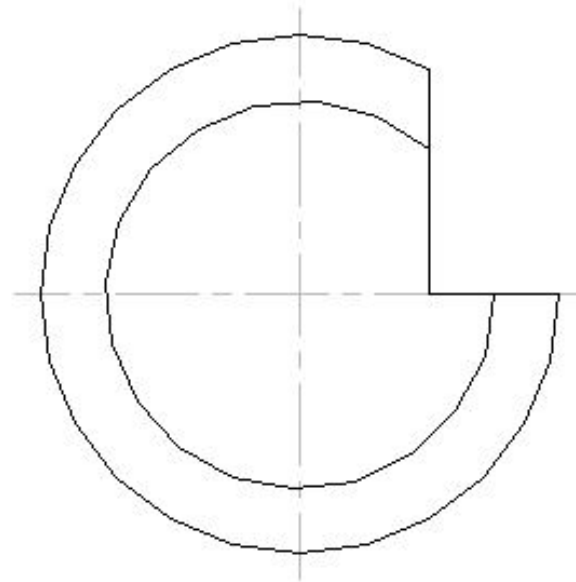
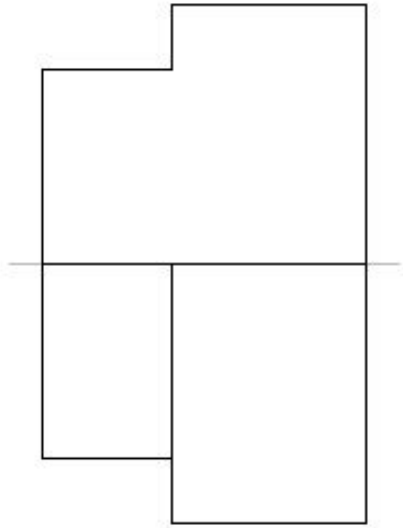


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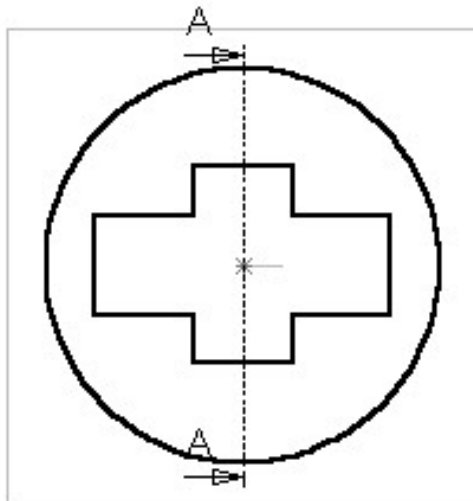
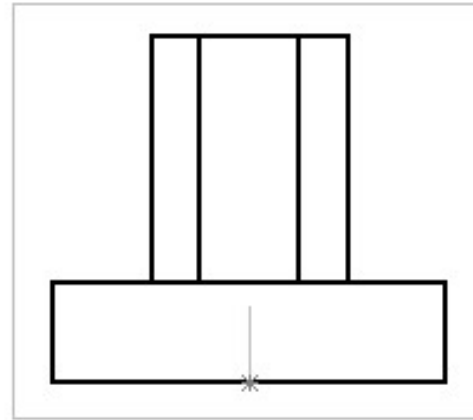
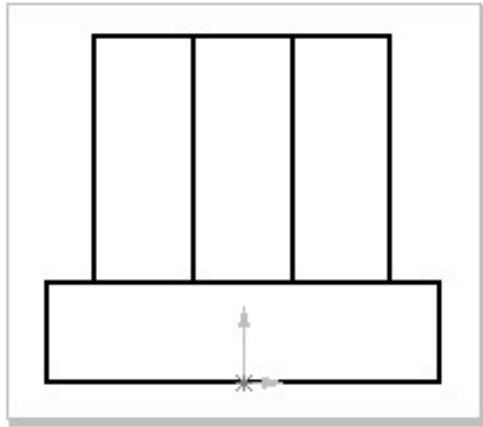
ESEMPIO 6: Linea mancante



ESEMPIO 7: Linea mancante

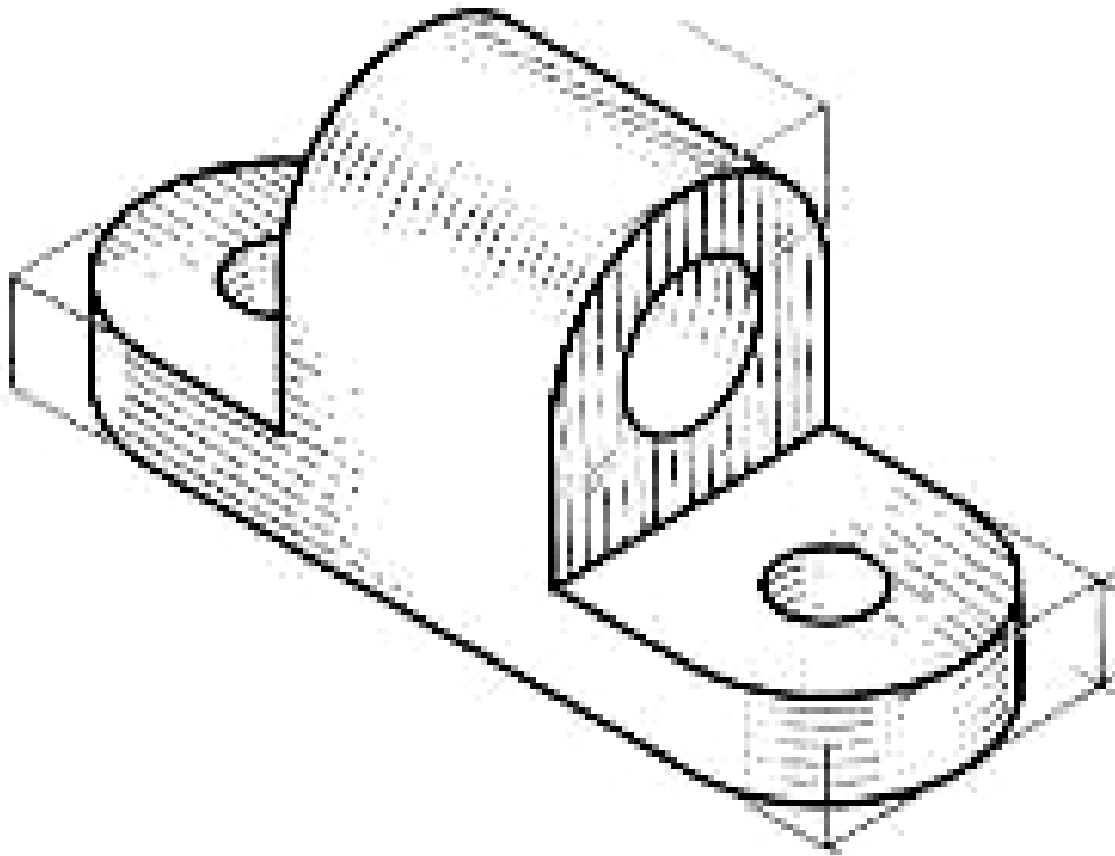


ESEMPIO 8: Sezione

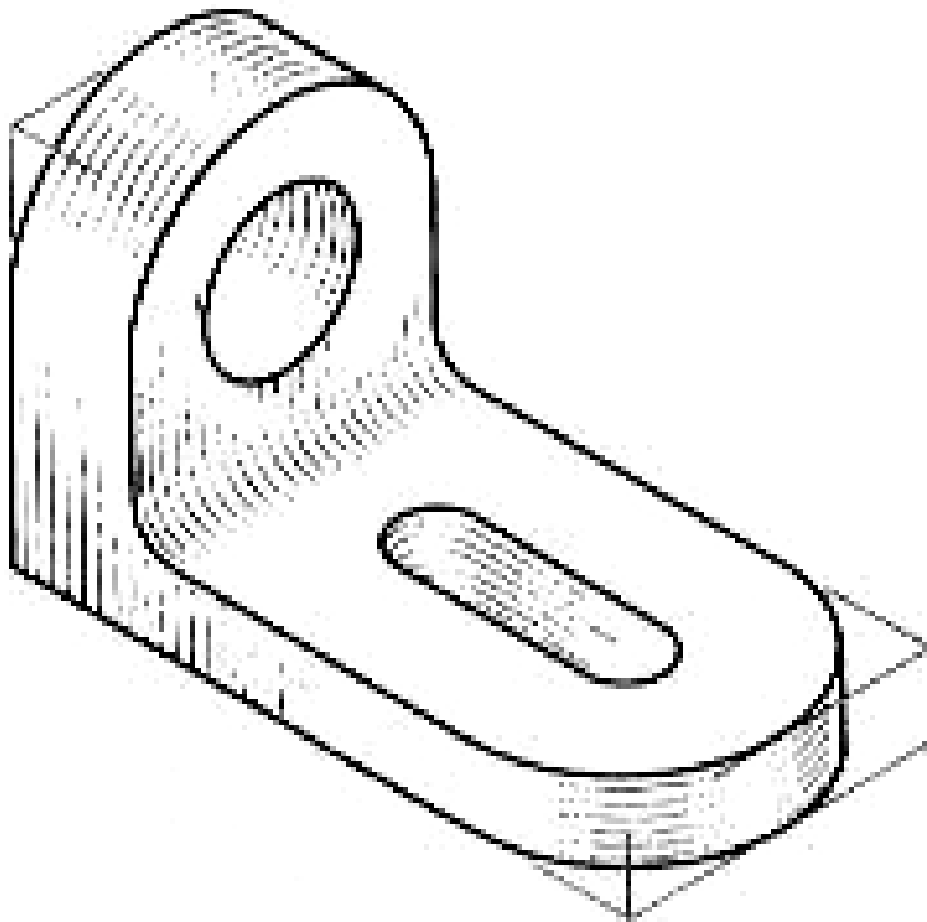


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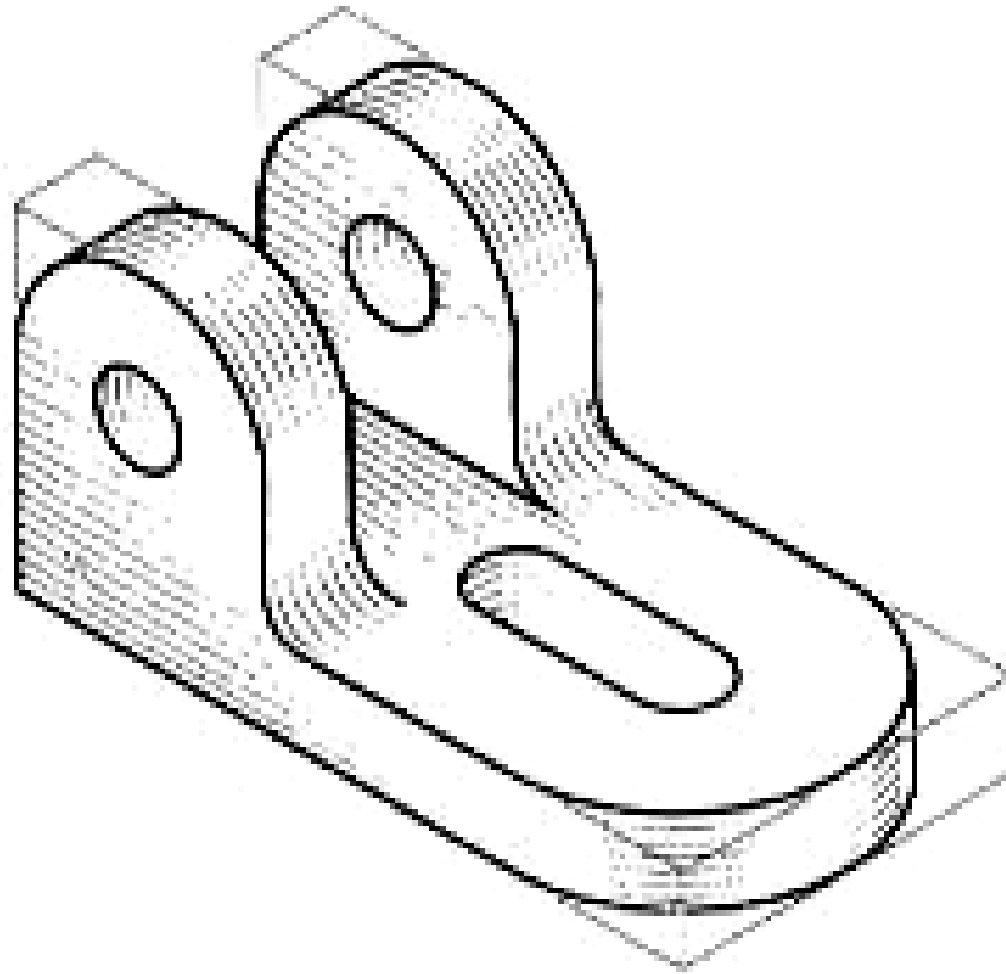
ESEMPIO 9: Eseguire la sezione



ESEMPIO 10: Eseguire la sezione



ESEMPIO 11: Eseguire la sezione



ESEMPIO 12: Disegnare viste e sezioni necessarie

