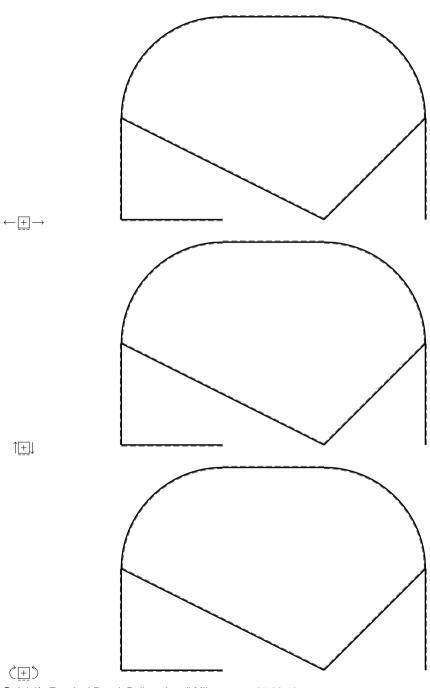
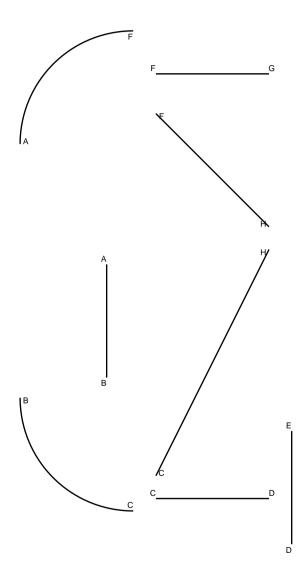
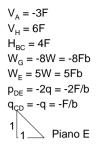


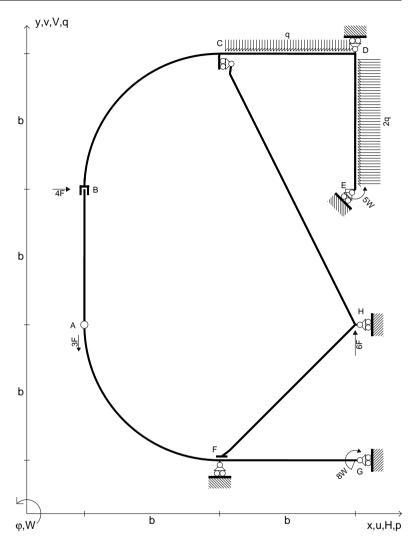
Carichi e deformazioni date hanno verso efficace in disegno. Calcolare reazioni vincolari della struttura e delle aste. Tracciare i diagrammi quotati delle azioni interne nelle aste. Piano di scorrimento del vincolo con inclinazione assegnata. @ Adolfo Zavelani Rossi, Politecnico di Milano, vers.27.03.13



20.03.18





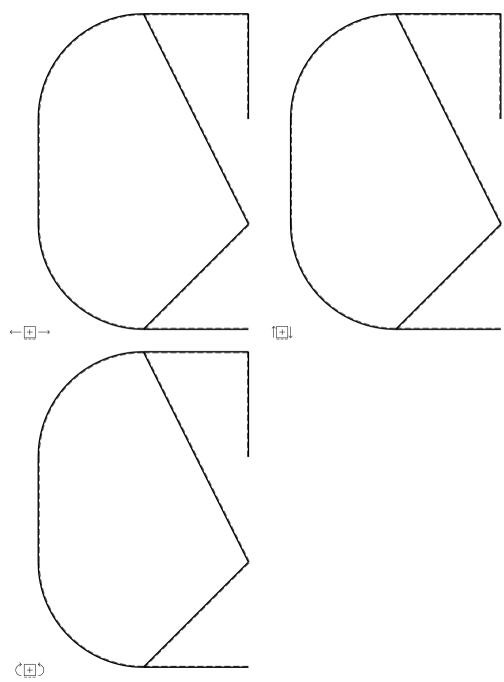


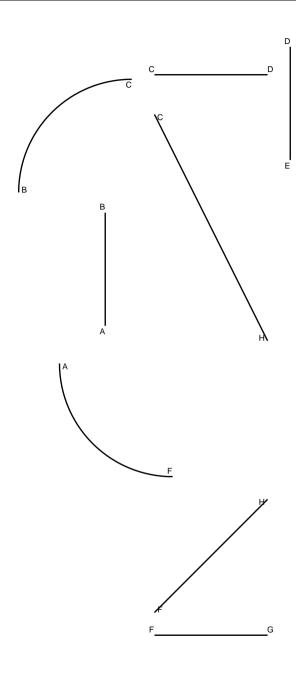
Svolgere l'analisi cinematica geometrica ed analitica.

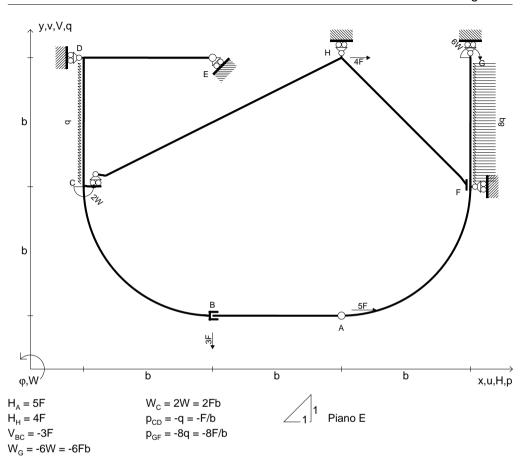
Determinare matrici di congruenza e di equilibrio.

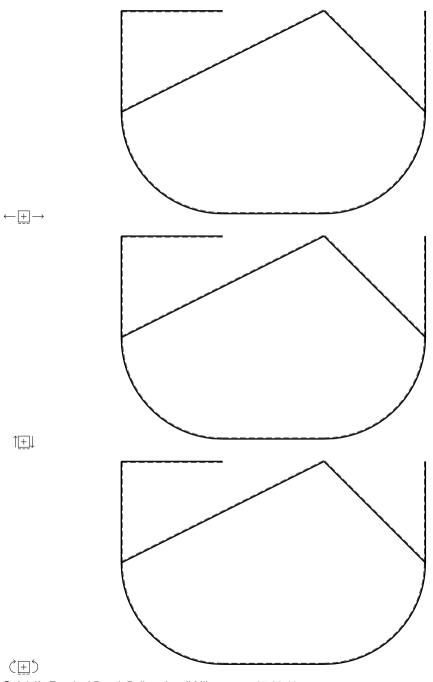
Determinare le reazioni vincolari a terra col PLV (Le=0).

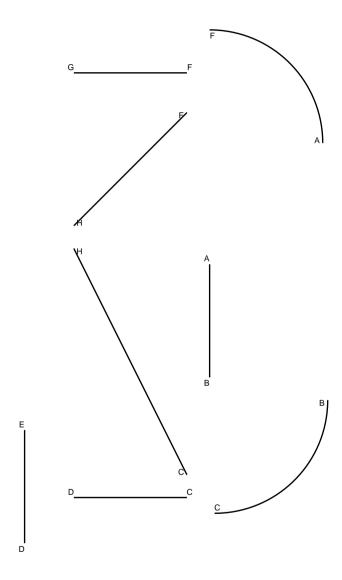
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

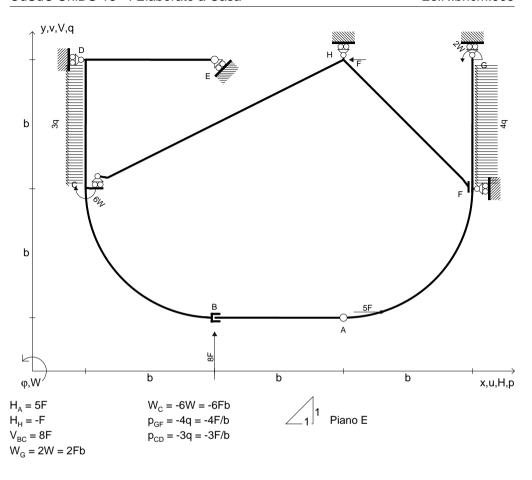


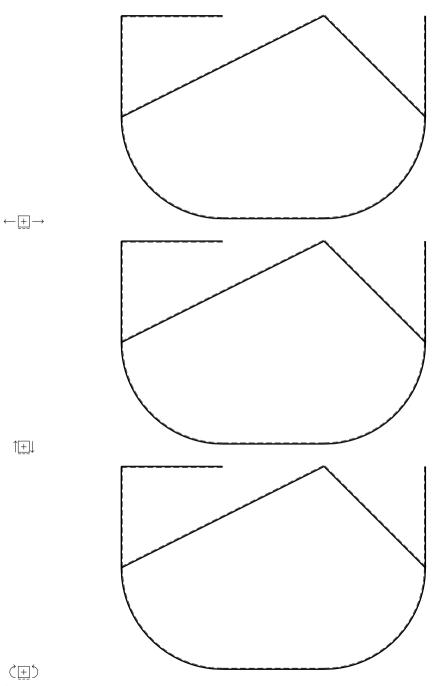


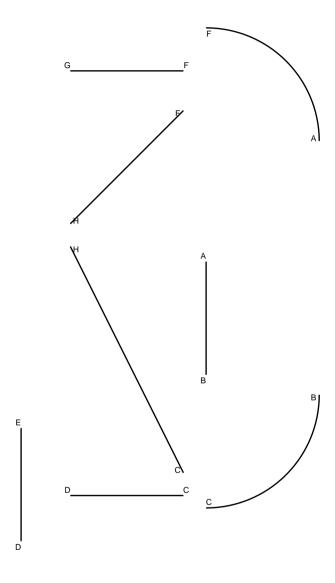


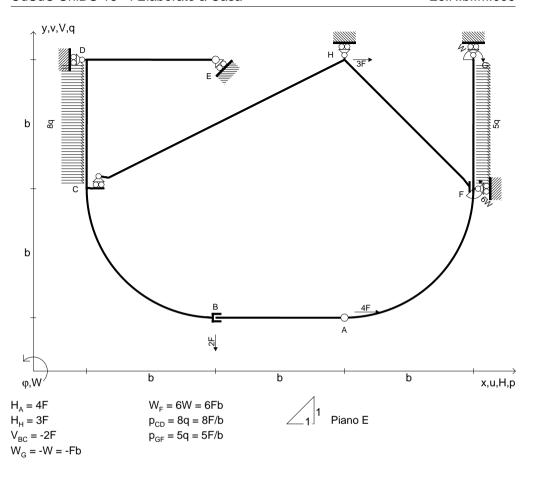


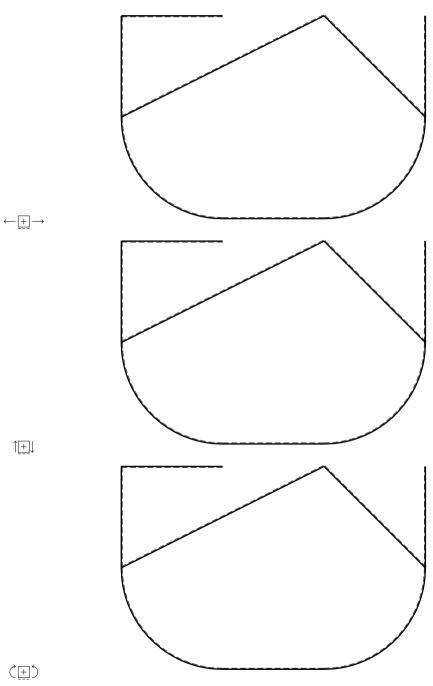


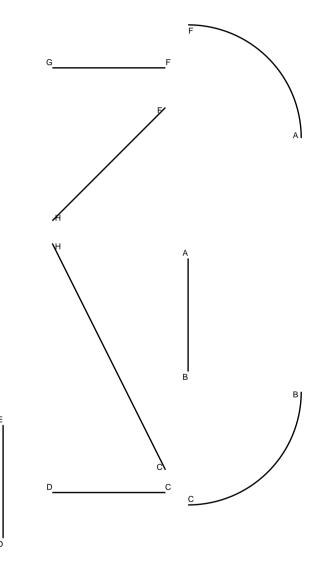


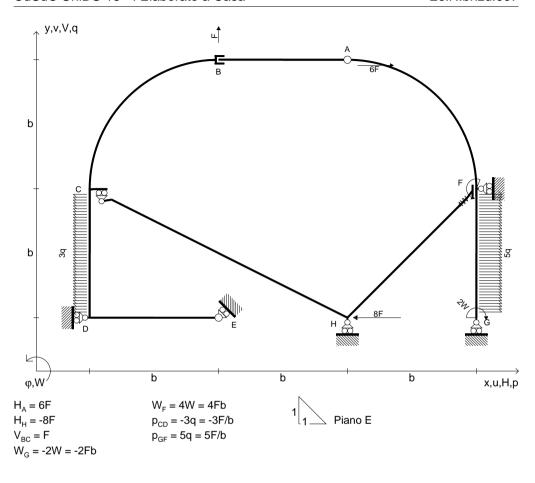


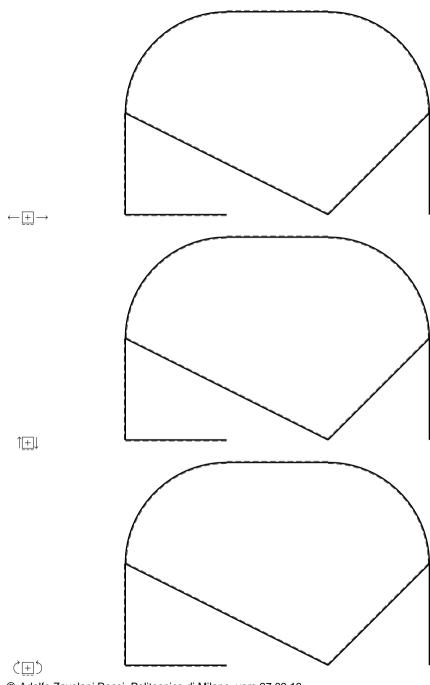


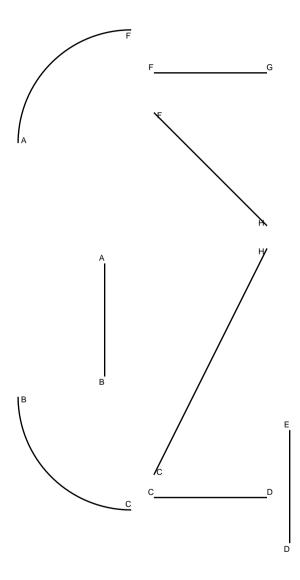


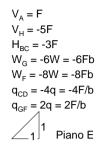


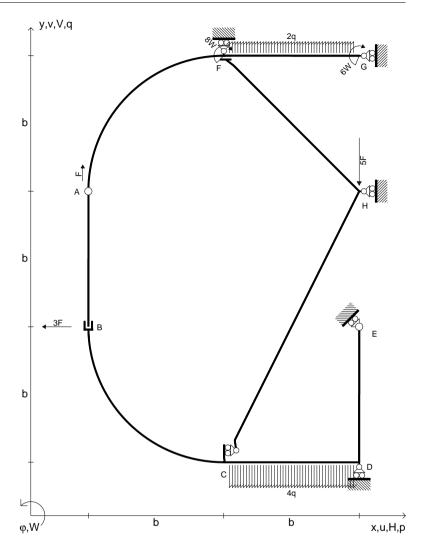










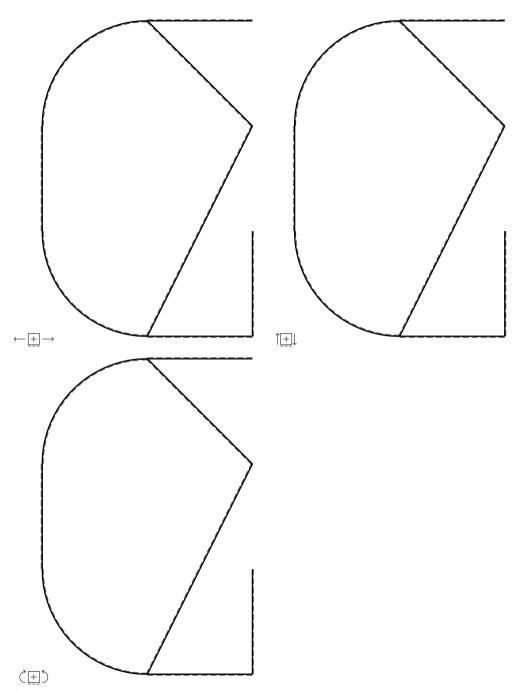


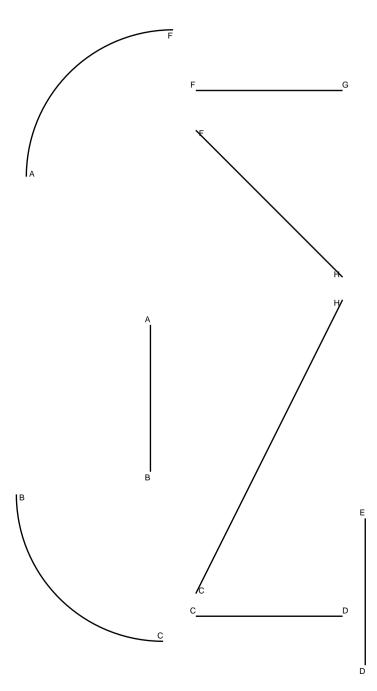
Svolgere l'analisi cinematica geometrica ed analitica.

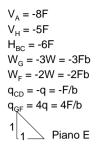
Determinare matrici di congruenza e di equilibrio.

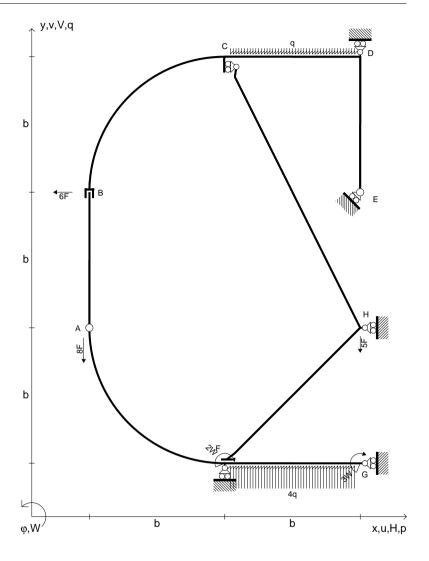
Determinare le reazioni vincolari a terra col PLV (Le=0).

Determinare le azioni interne in D (asta DC) col PLV (Le=0).







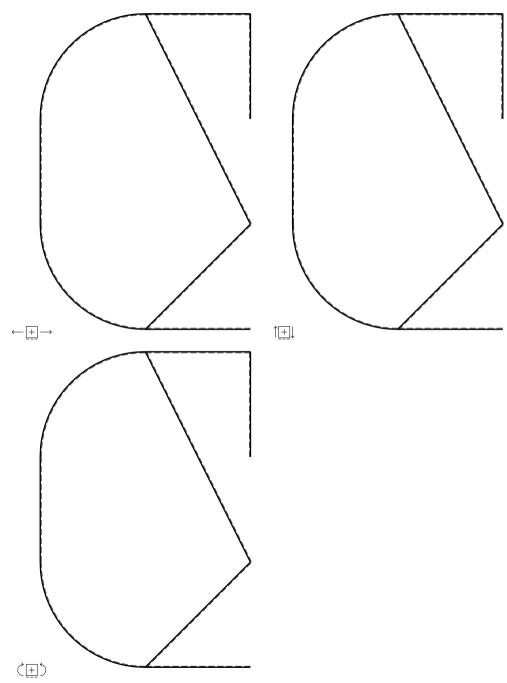


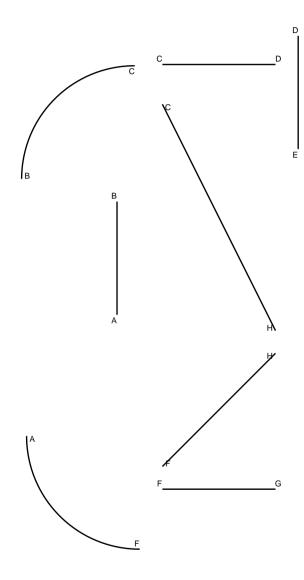
Svolgere l'analisi cinematica geometrica ed analitica.

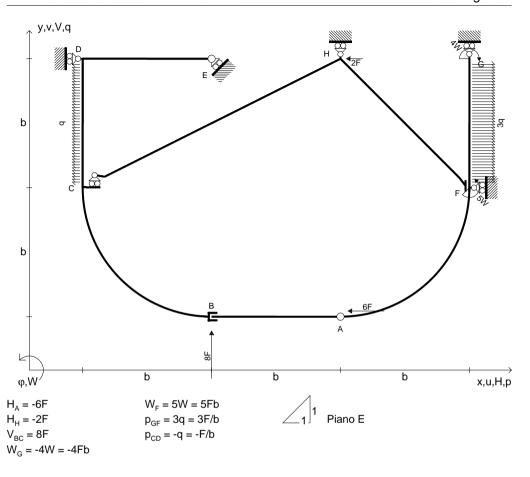
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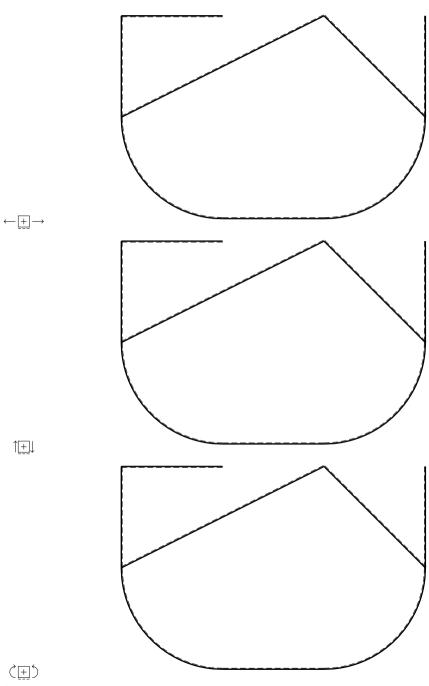
Determinare le reazioni vincolari a terra col PLV (Le=0).

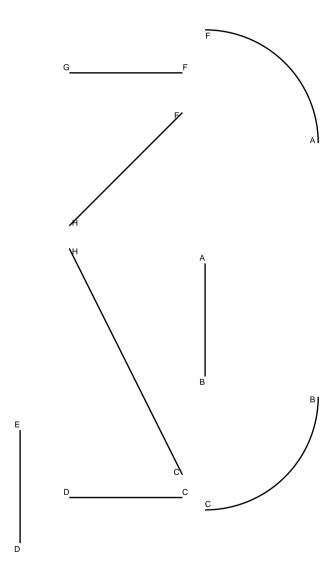
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

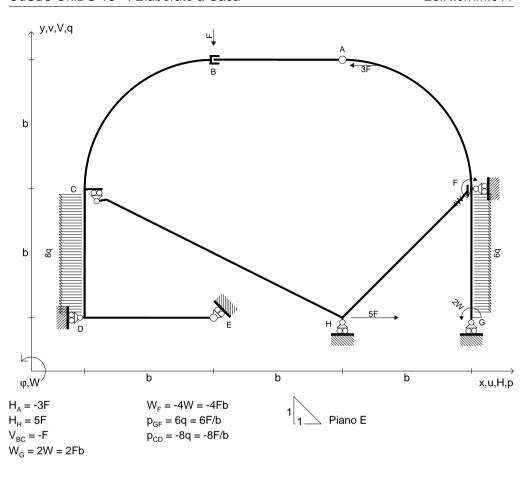


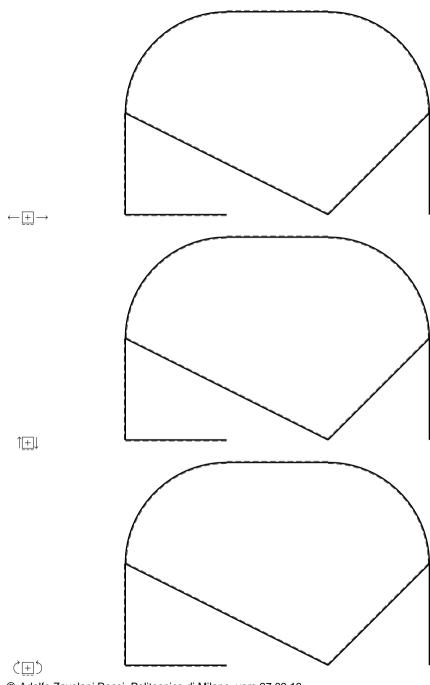


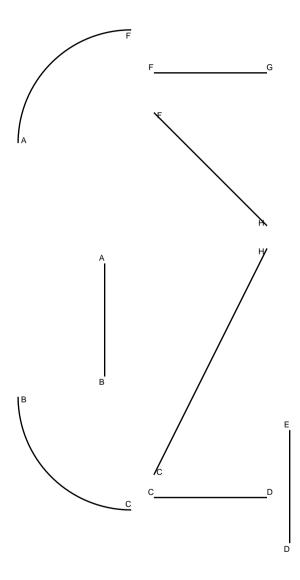








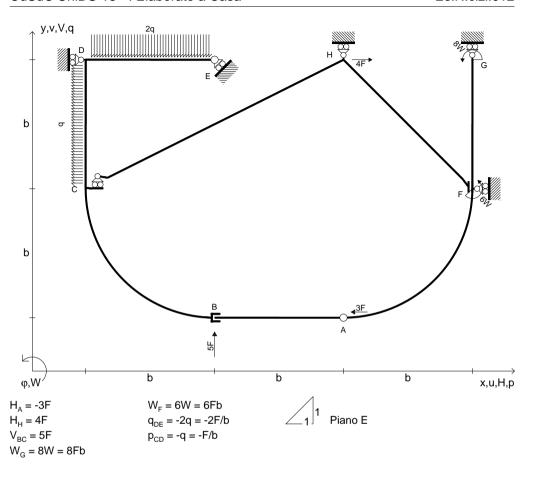




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(±)



Svolgere l'analisi cinematica geometrica ed analitica. Determinare matrici di congruenza e di equilibrio. Determinare le reazioni vincolari a terra col PLV (Le=0).

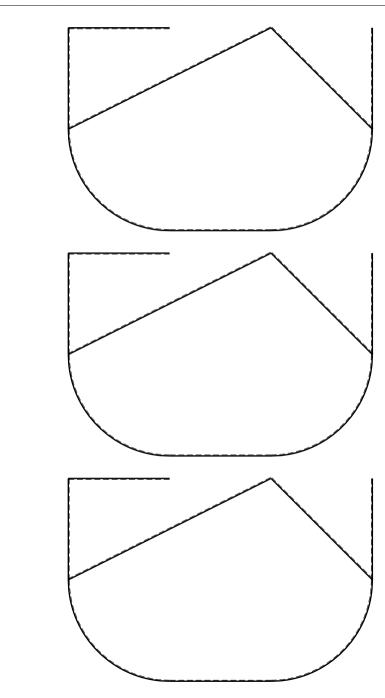
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

Carichi e deformazioni date hanno verso efficace in disegno. Calcolare reazioni vincolari della struttura e delle aste.

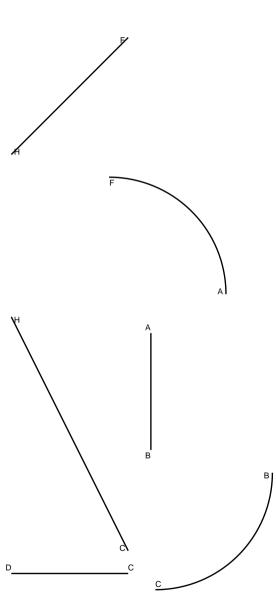
Tracciare i diagrammi quotati delle azioni interne nelle aste.

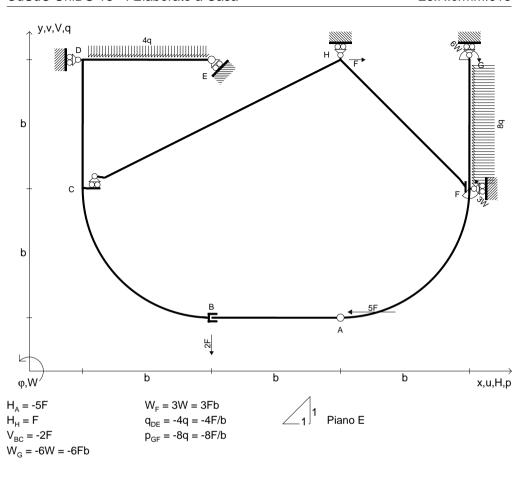
Piano di scorrimento del vincolo con inclinazione assegnata.

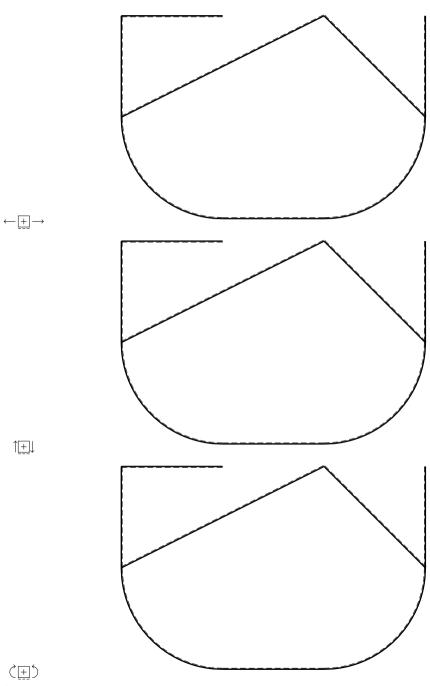
@ Adolfo Zavelani Rossi, Politecnico di Milano, vers.27.03.13



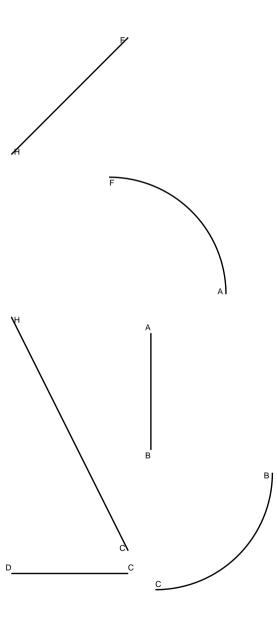


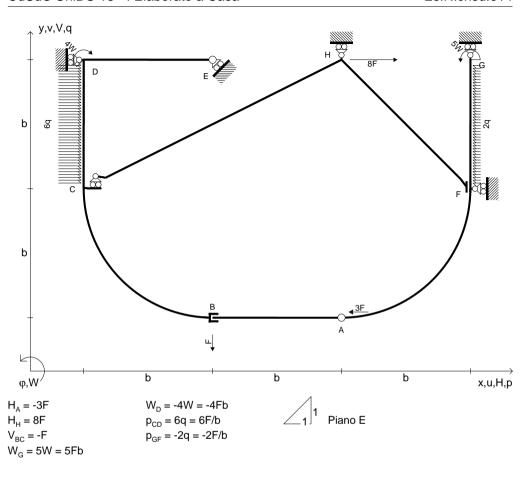


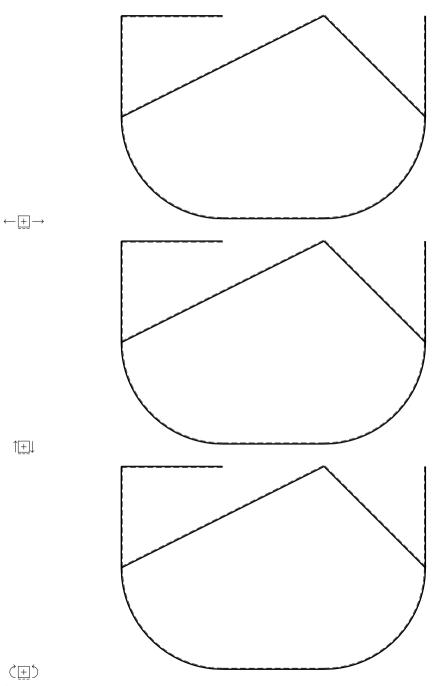


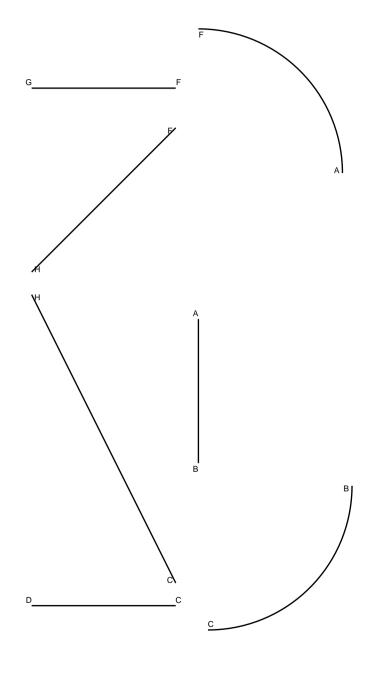


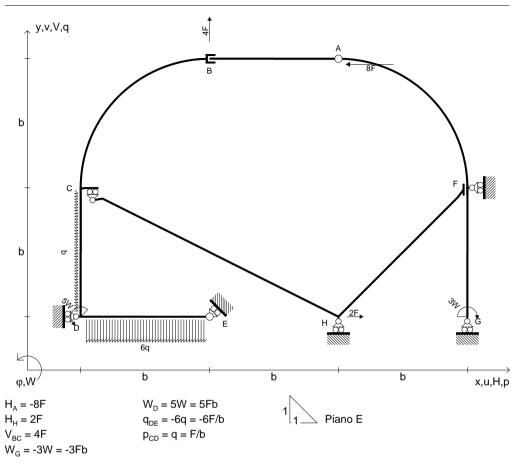


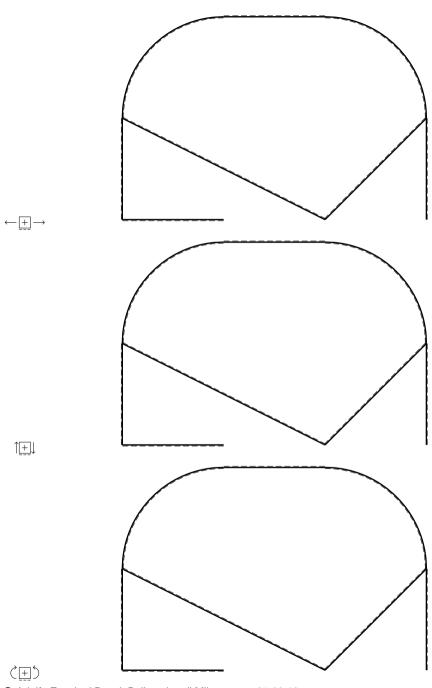


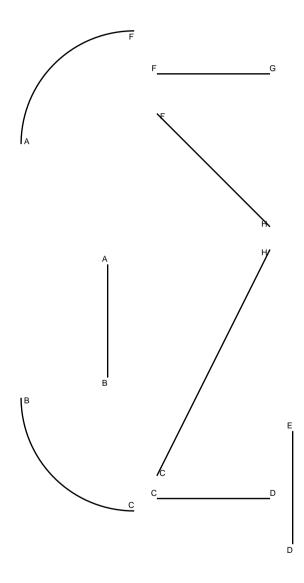


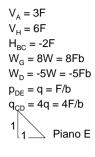


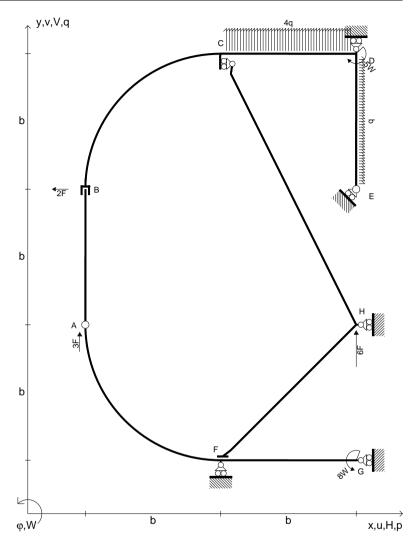










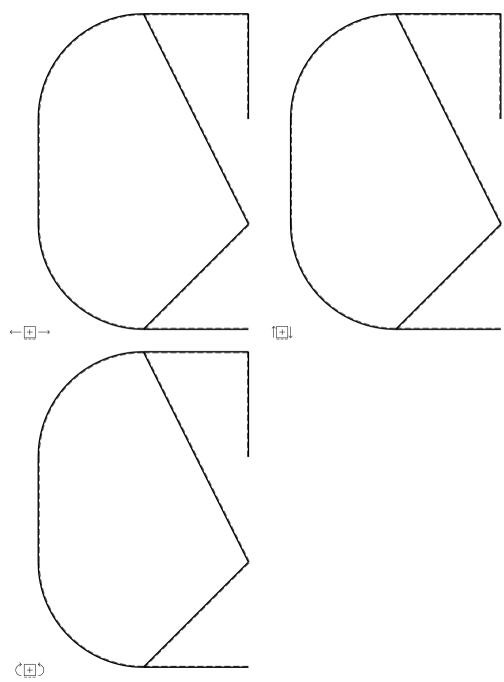


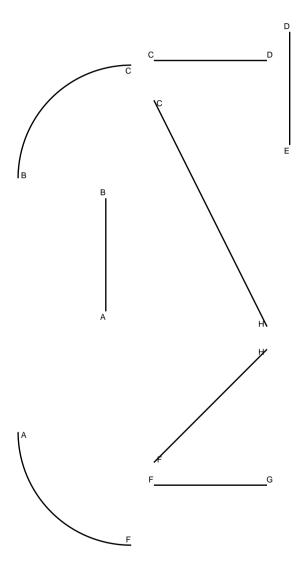
Svolgere l'analisi cinematica geometrica ed analitica.

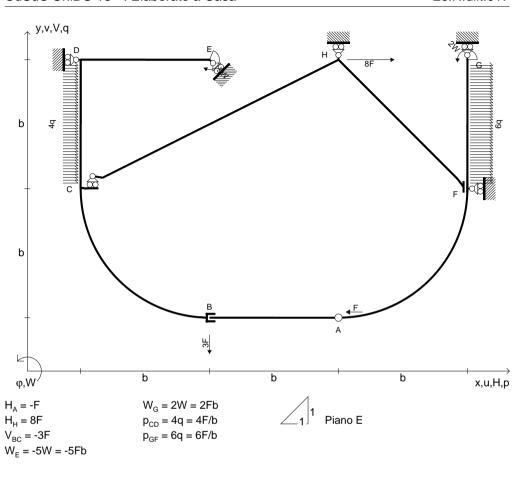
Determinare matrici di congruenza e di equilibrio.

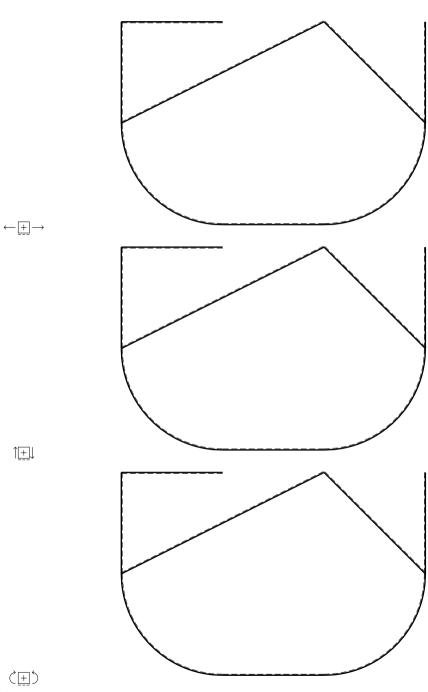
Determinare le reazioni vincolari a terra col PLV (Le=0).

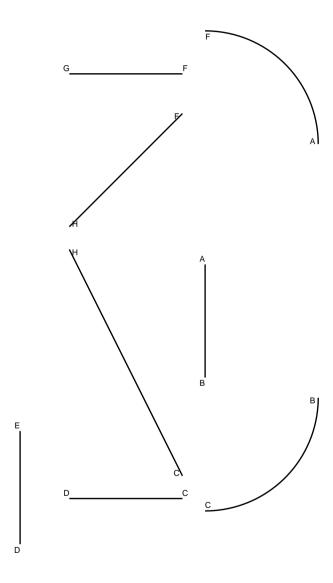
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

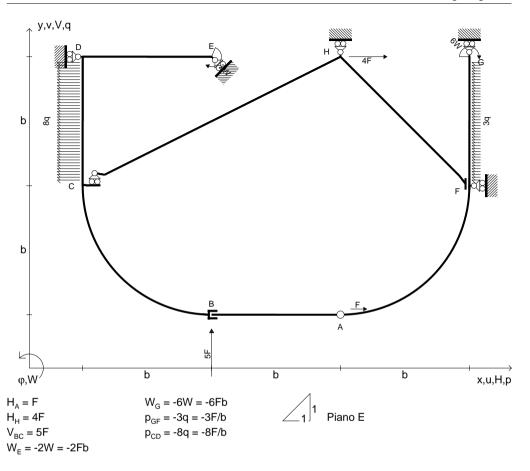


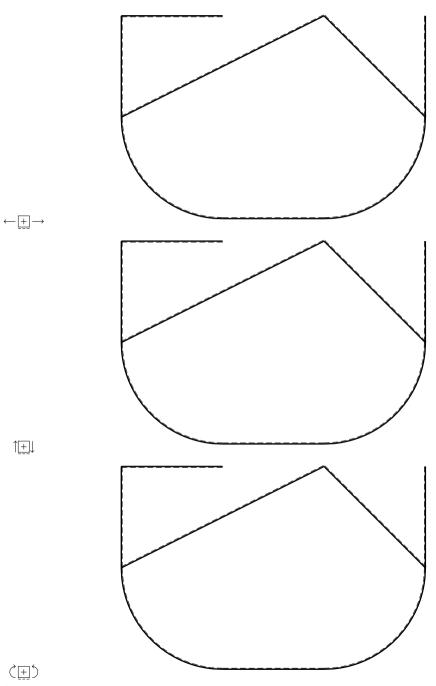


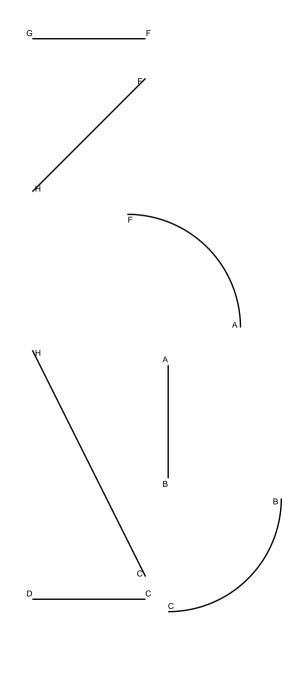


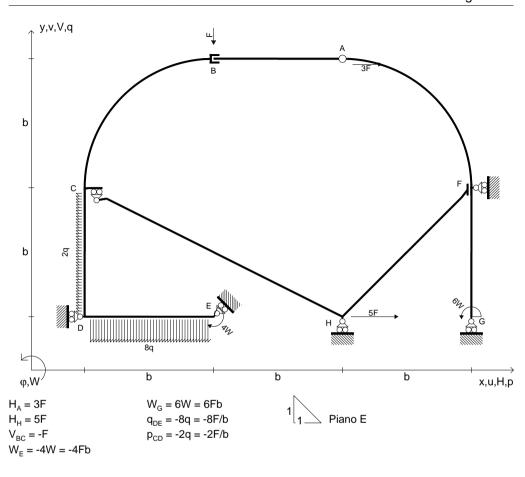


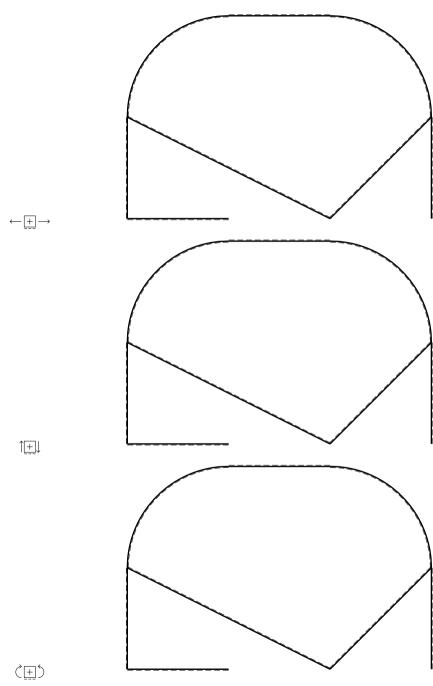


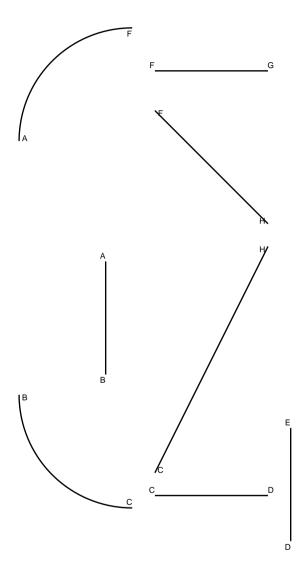




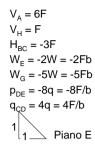


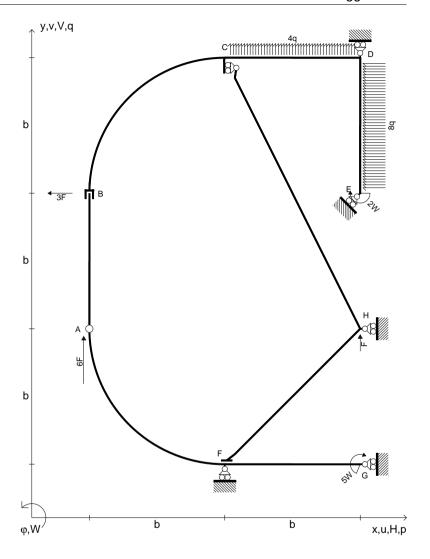






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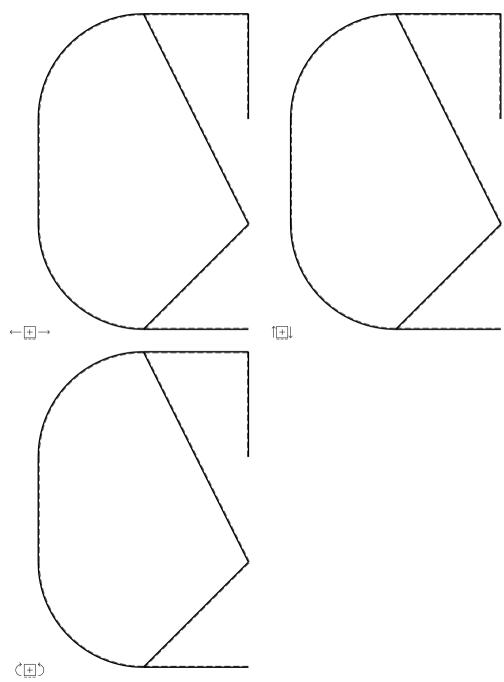


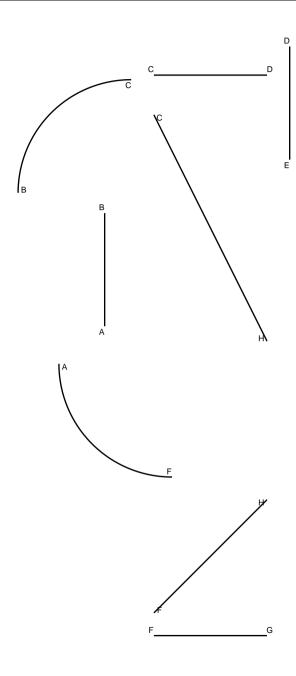
Svolgere l'analisi cinematica geometrica ed analitica.

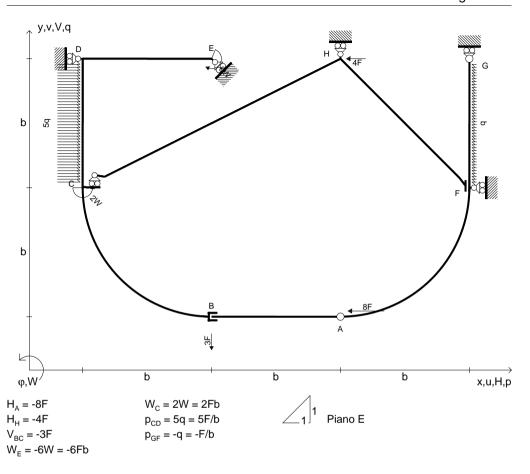
Determinare matrici di congruenza e di equilibrio.

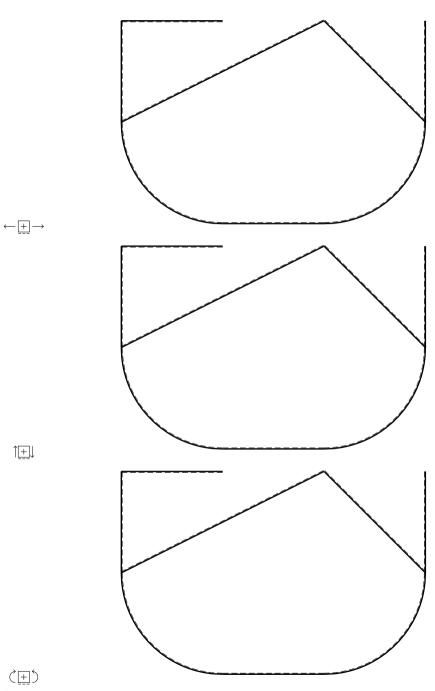
Determinare le reazioni vincolari a terra col PLV (Le=0).

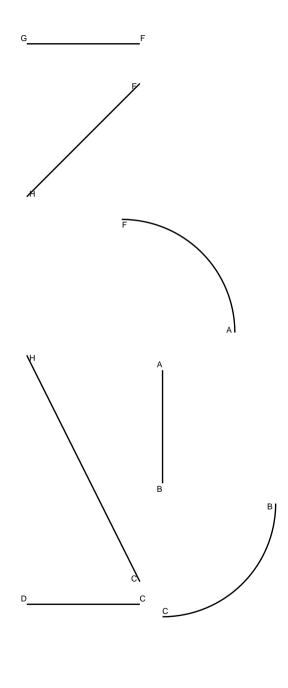
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

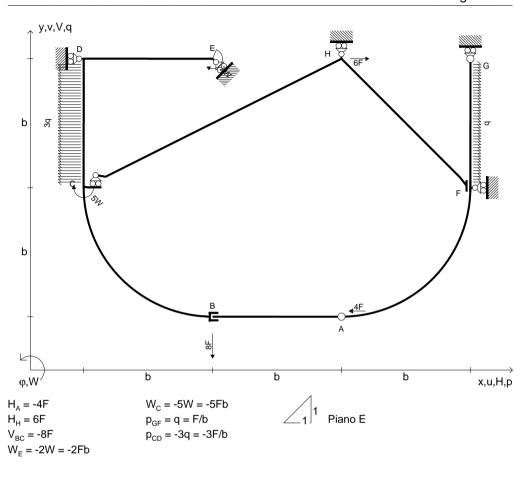


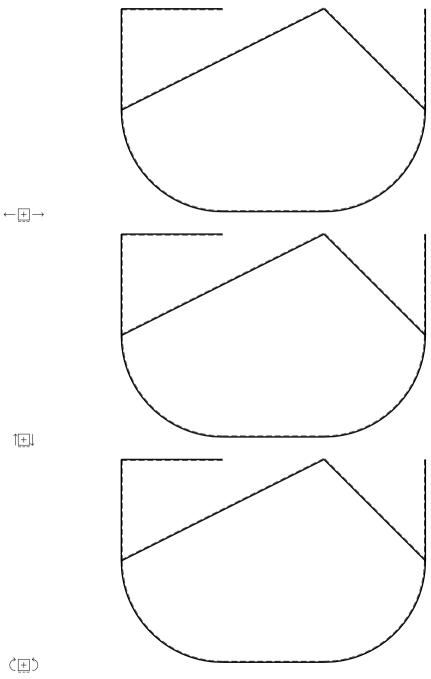


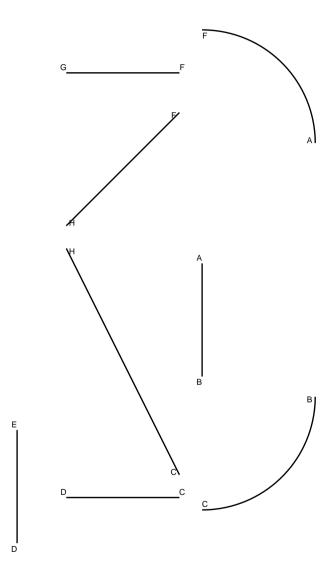


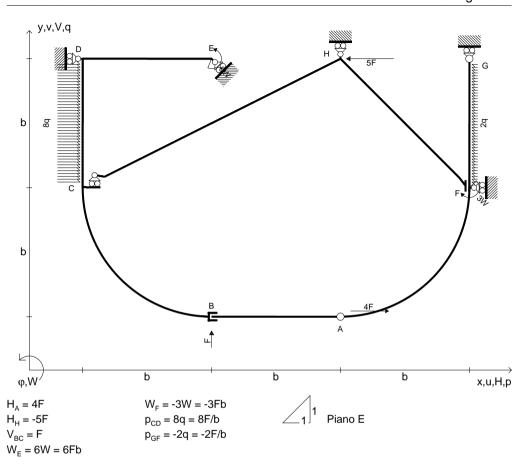


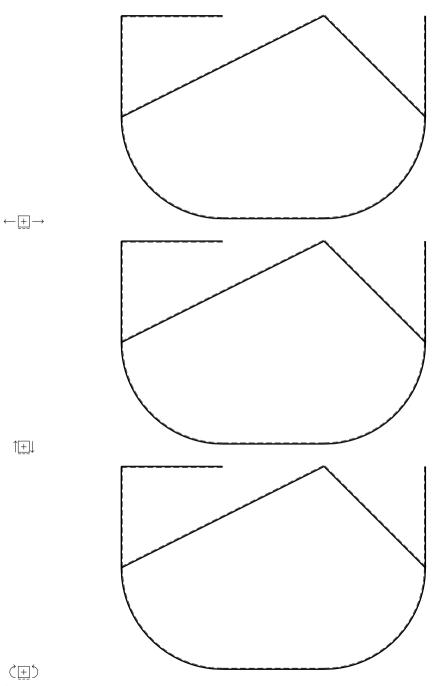


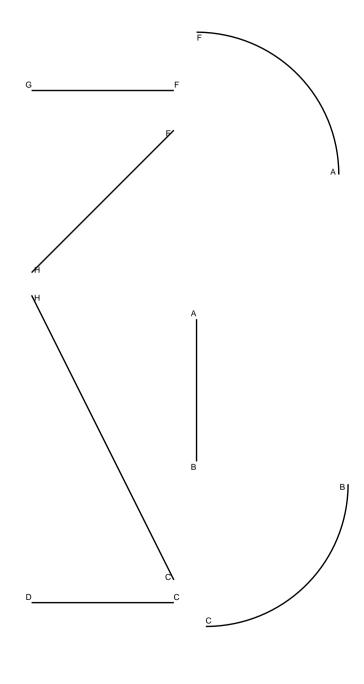


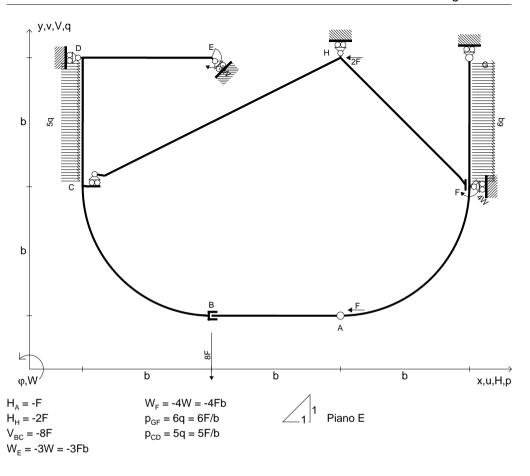


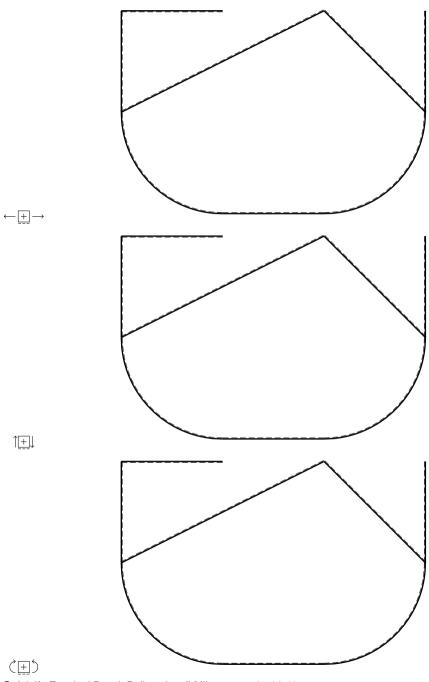


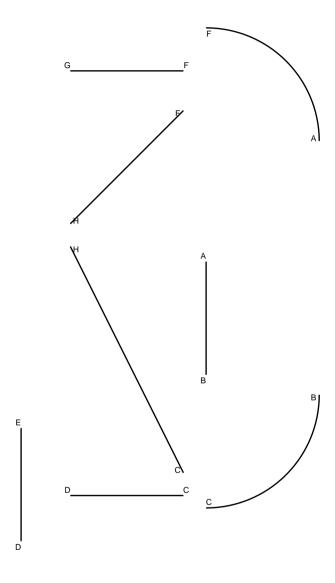


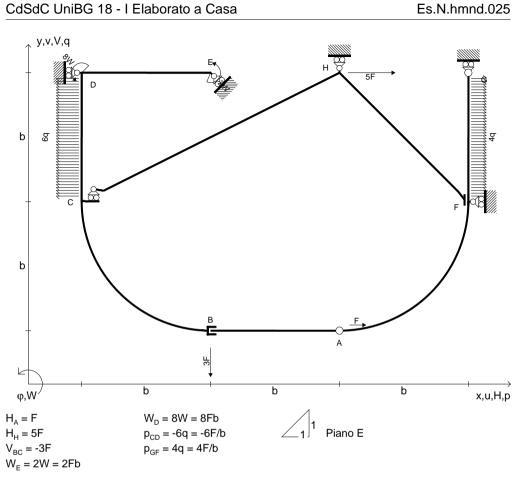


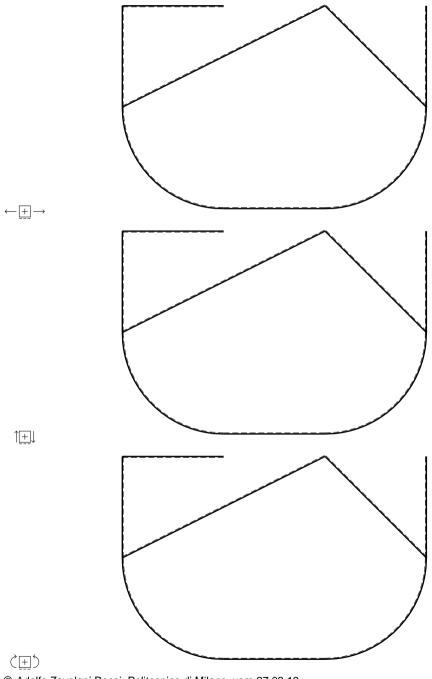


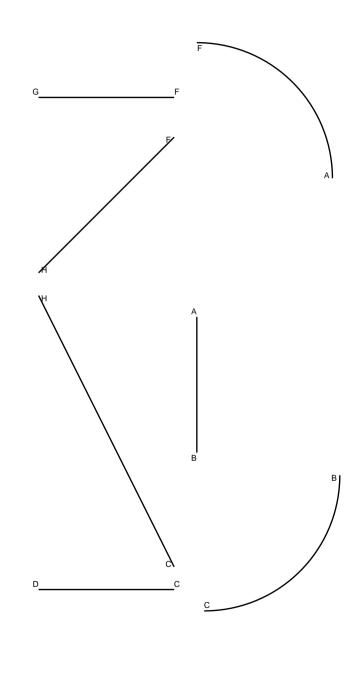


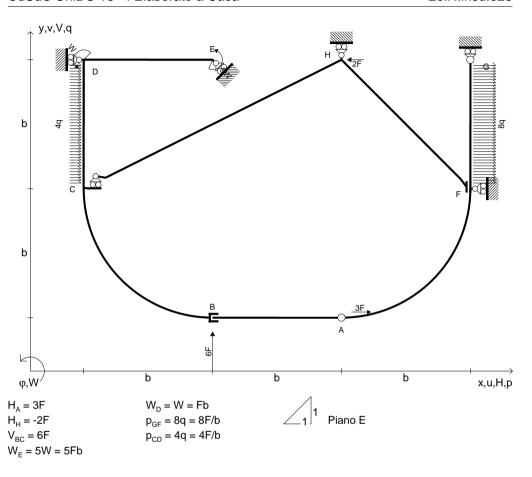


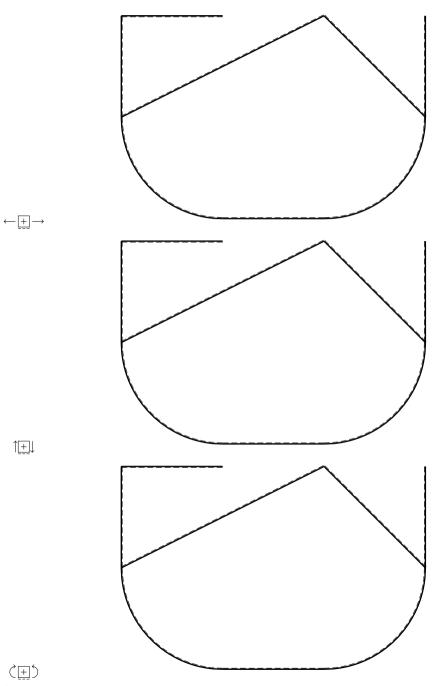


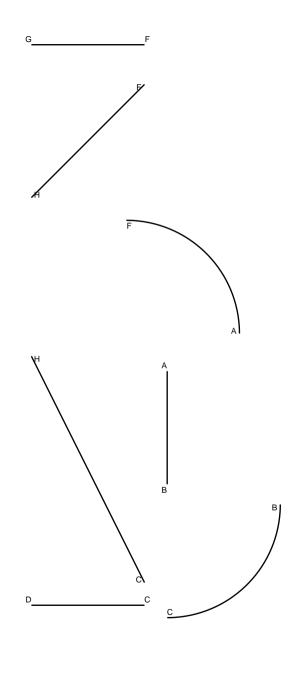


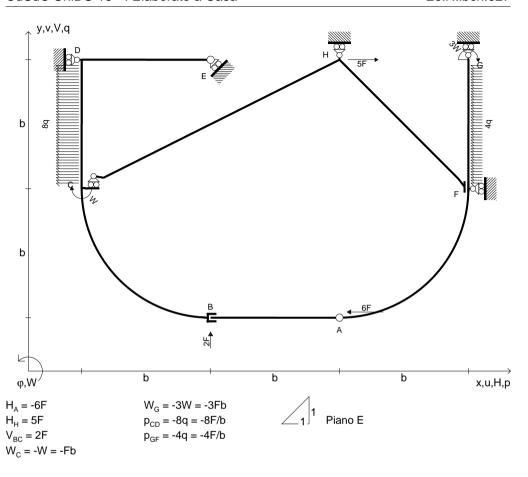


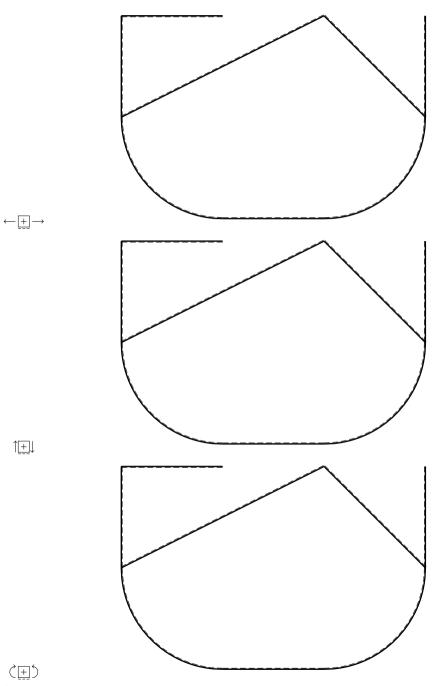


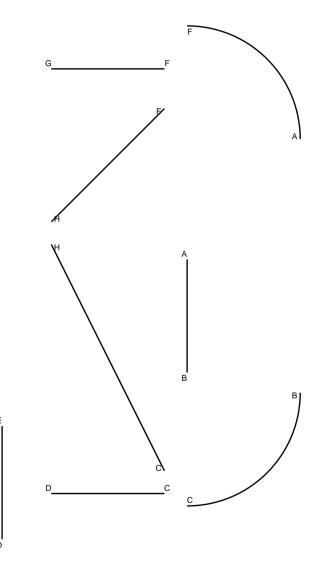


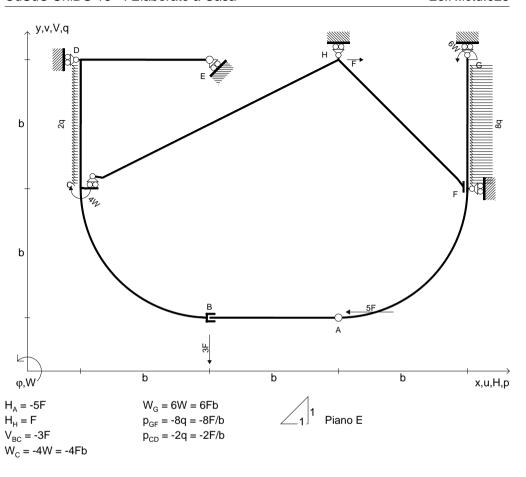


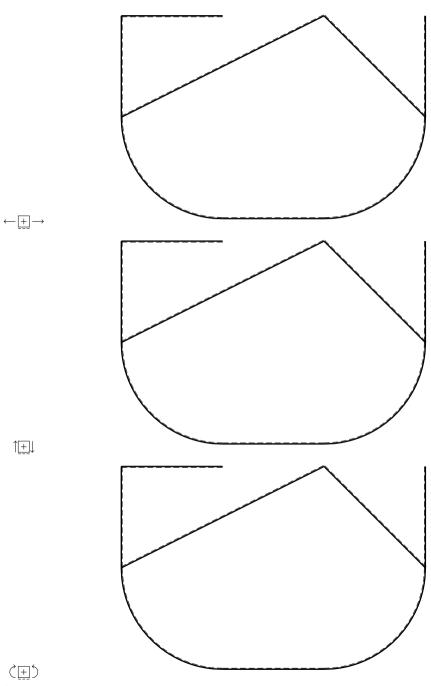






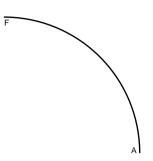


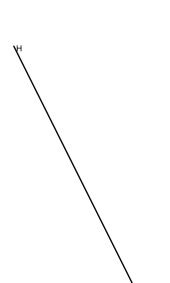


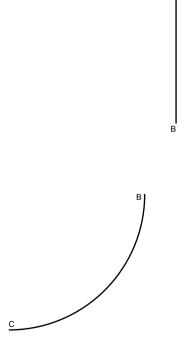


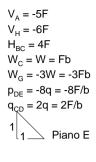


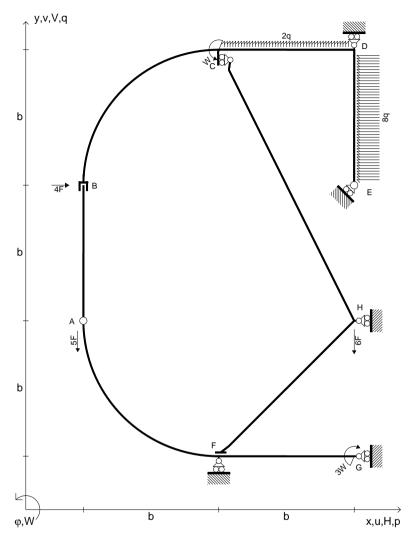


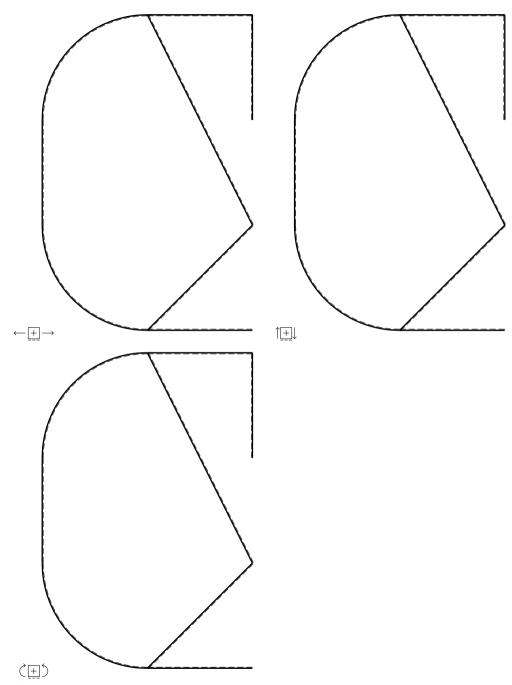


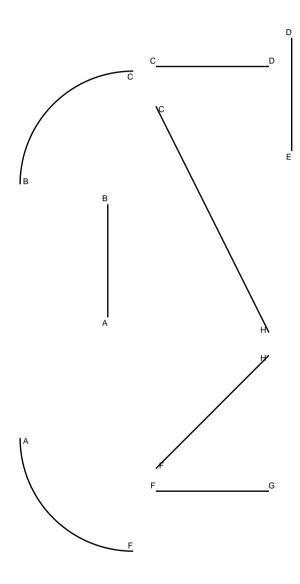


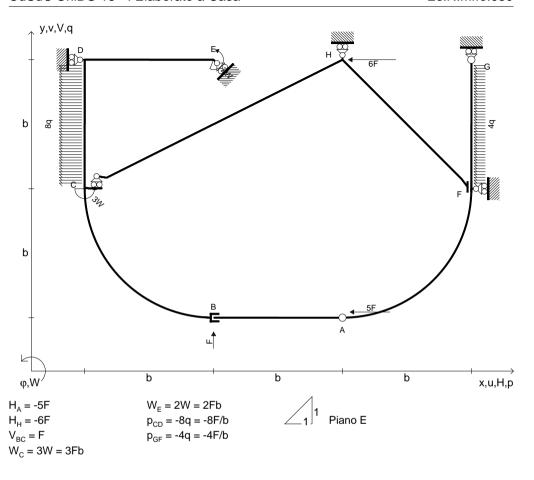


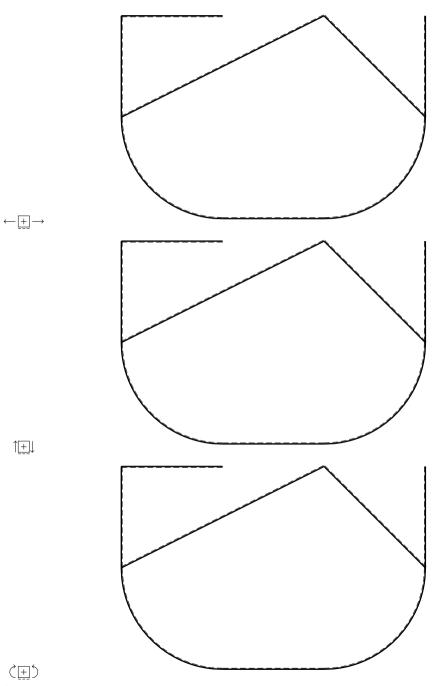


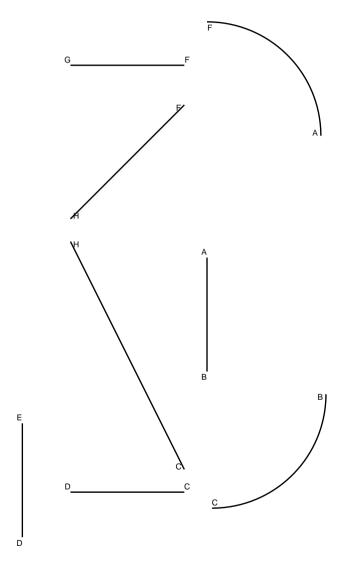


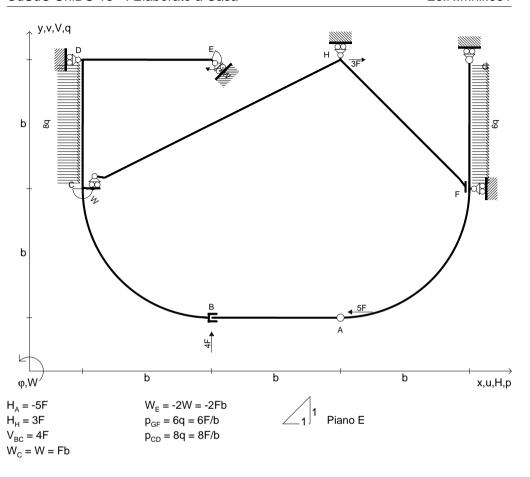


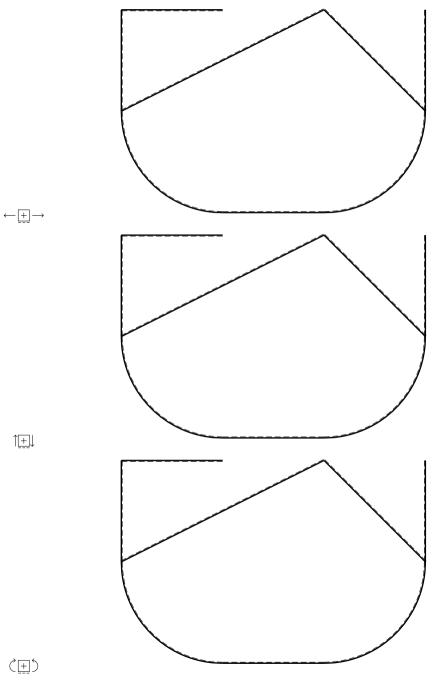


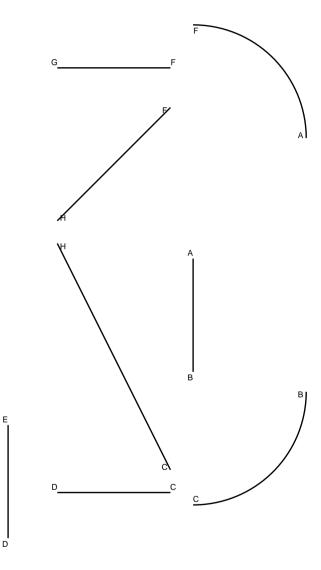


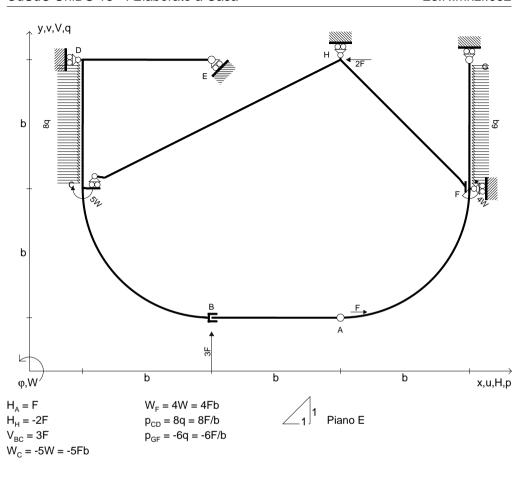


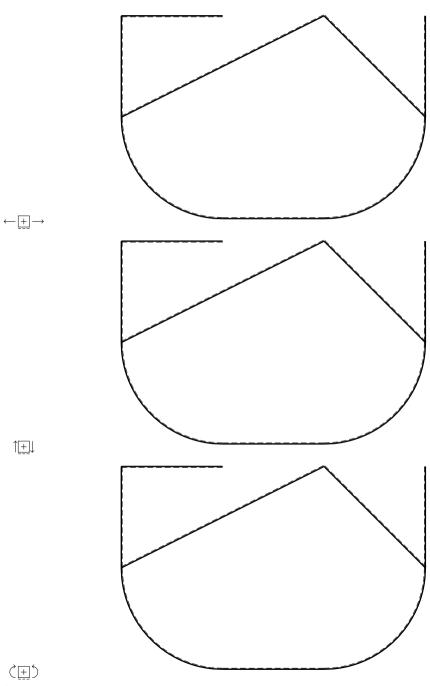


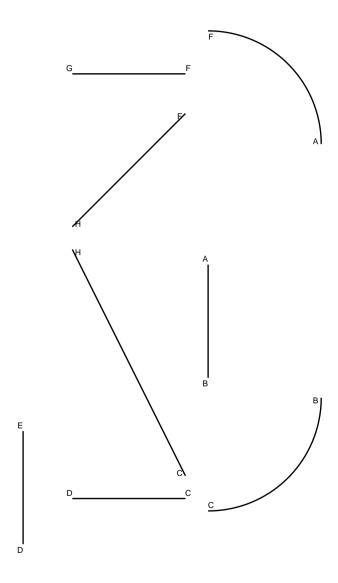


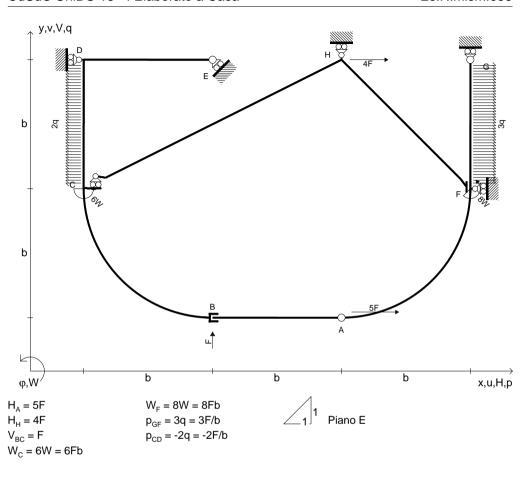


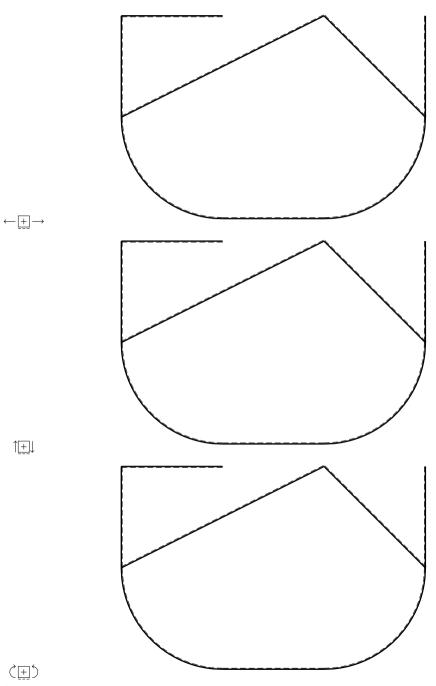


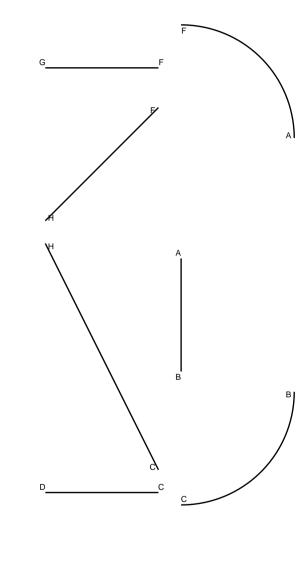


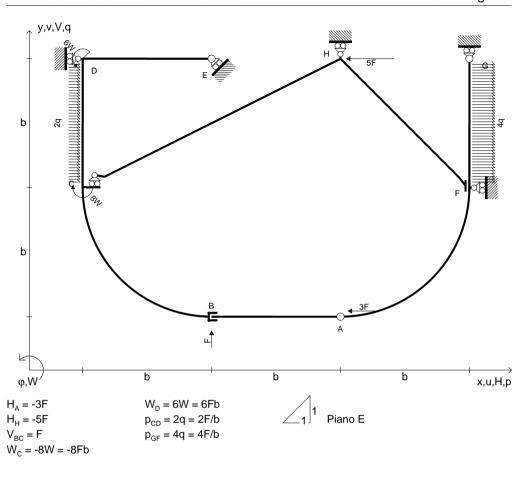


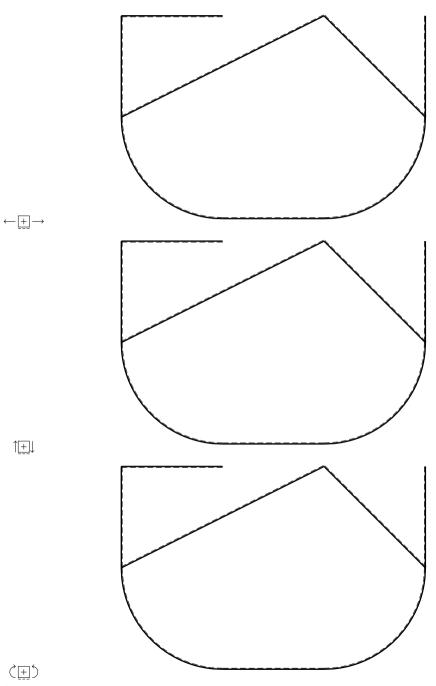


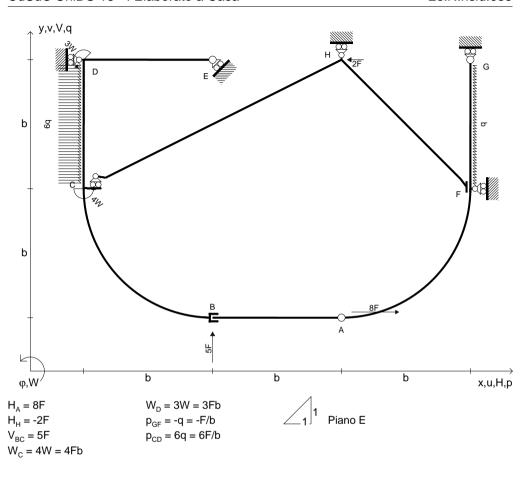


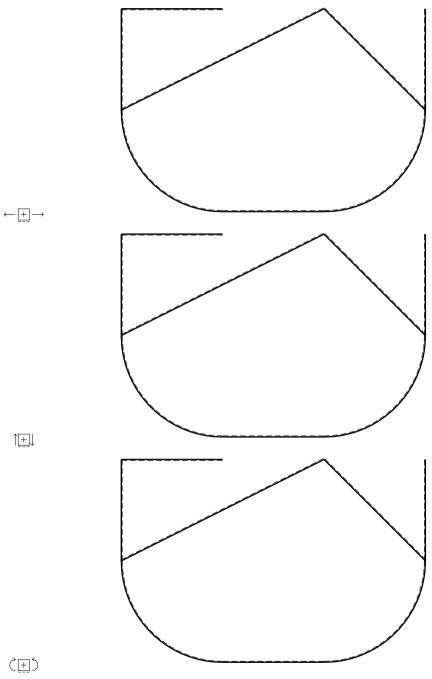


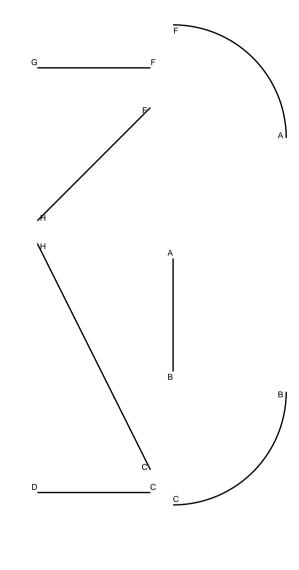


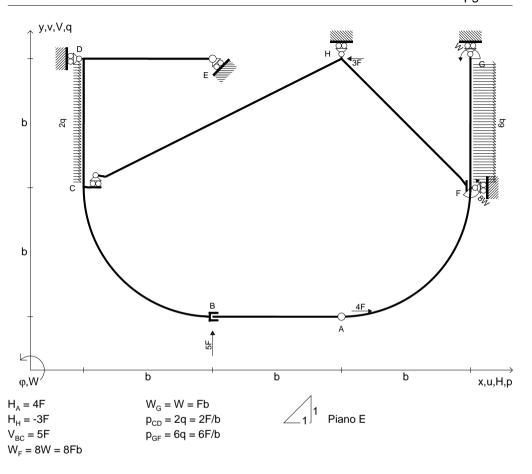


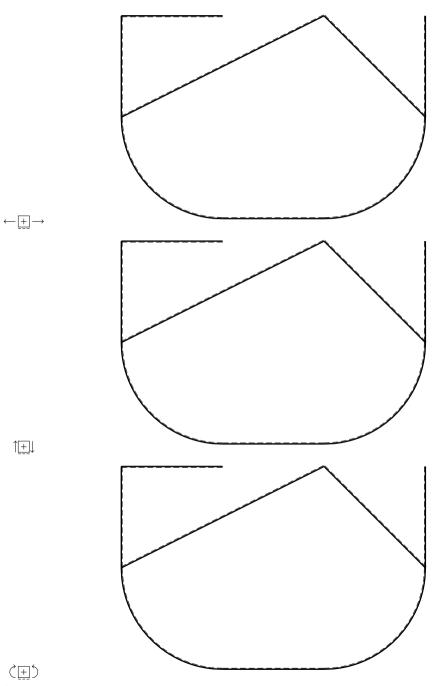




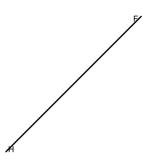


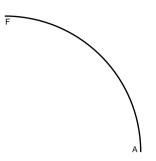


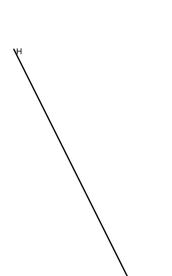


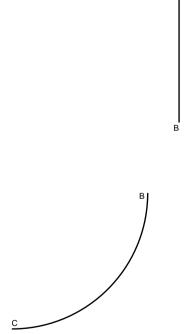


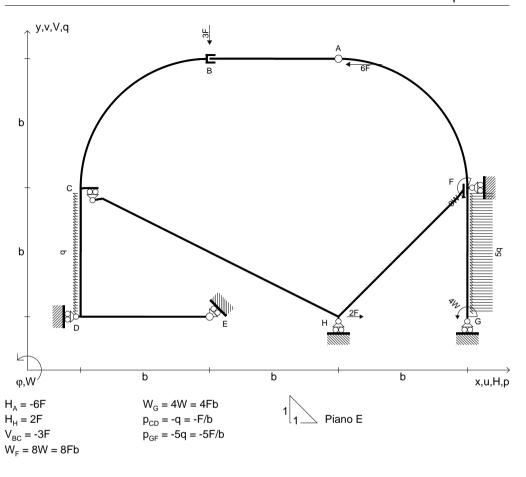


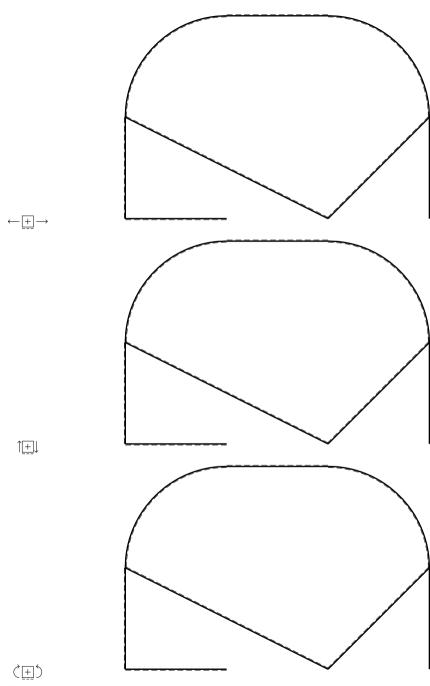


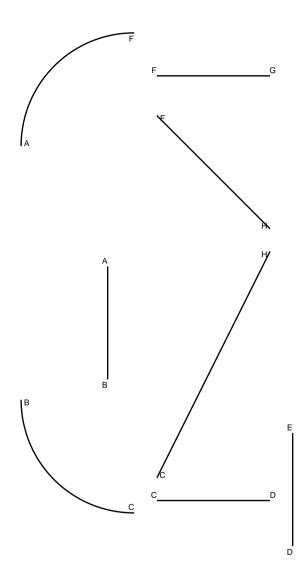


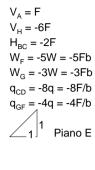


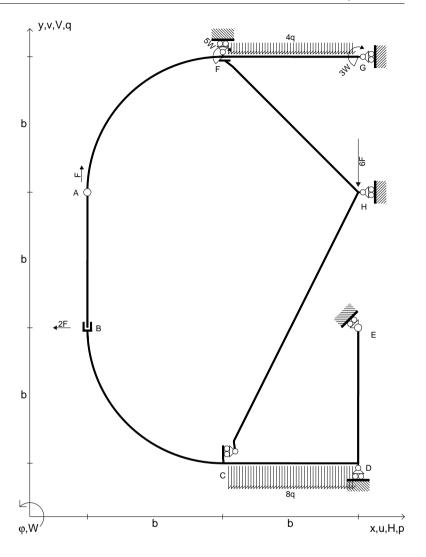










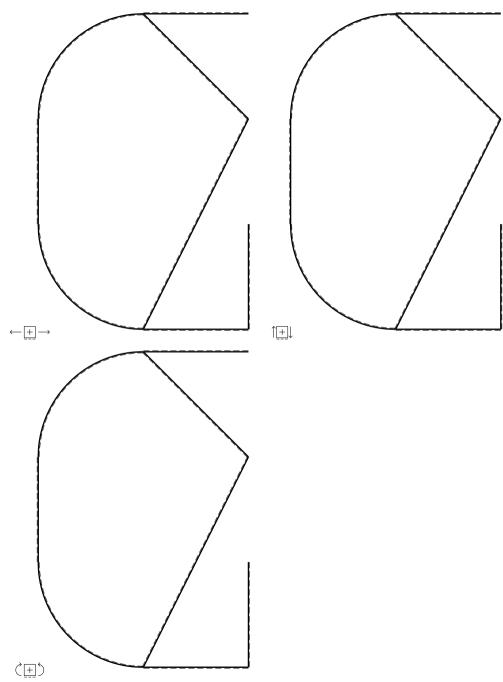


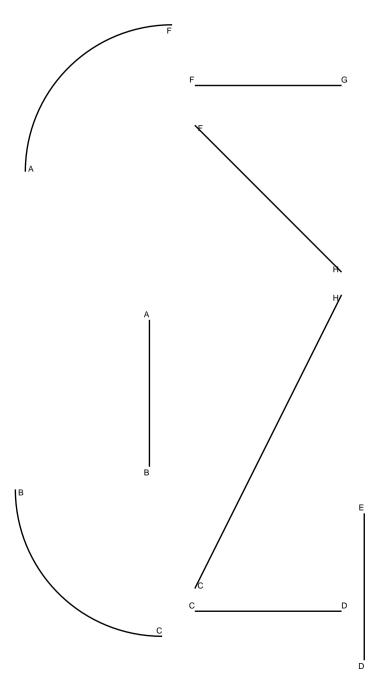
Svolgere l'analisi cinematica geometrica ed analitica.

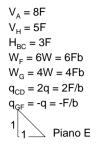
Determinare matrici di congruenza e di equilibrio.

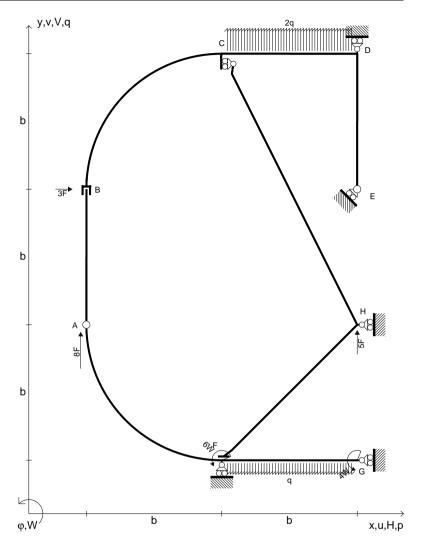
Determinare le reazioni vincolari a terra col PLV (Le=0).

Determinare le azioni interne in D (asta DC) col PLV (Le=0).







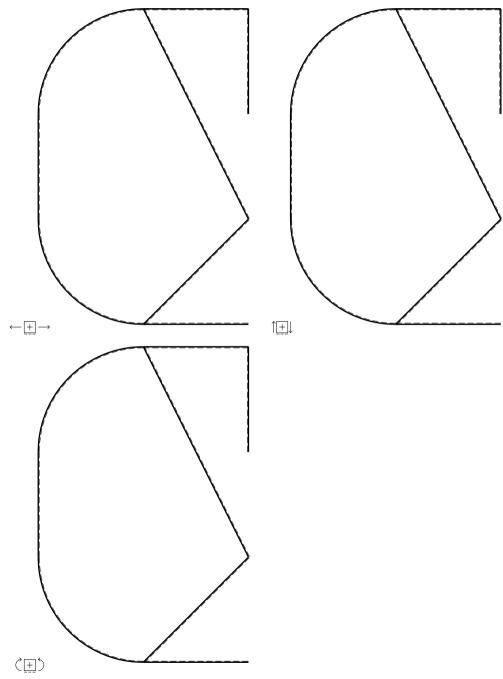


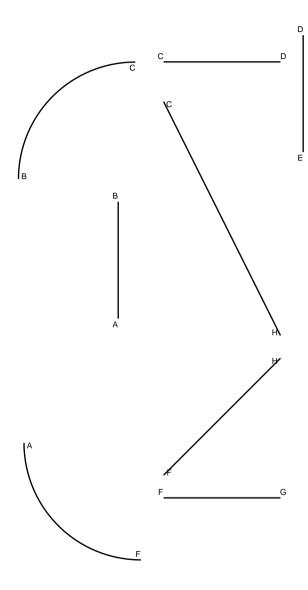
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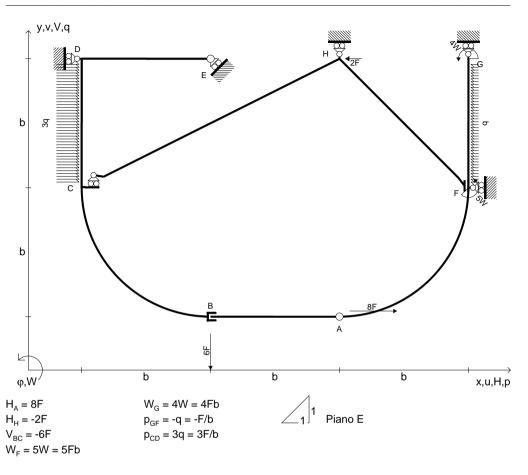
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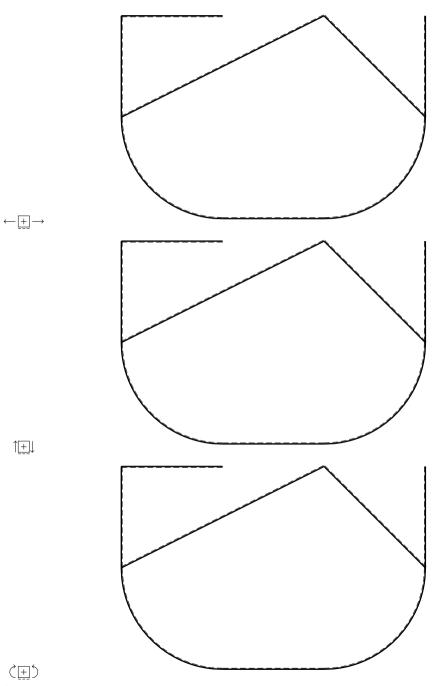
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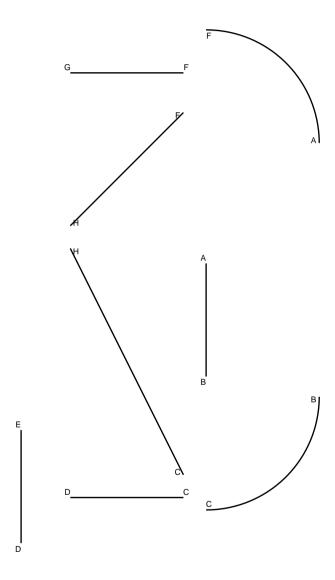
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

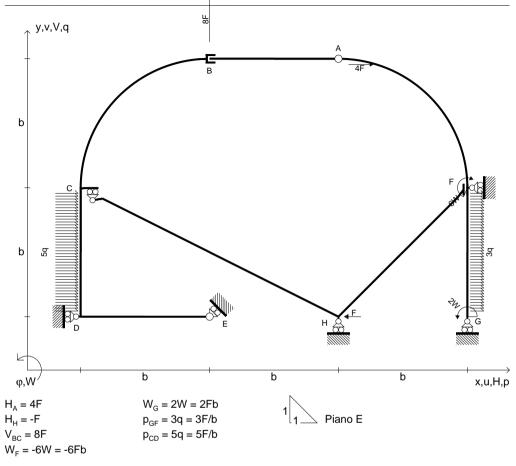




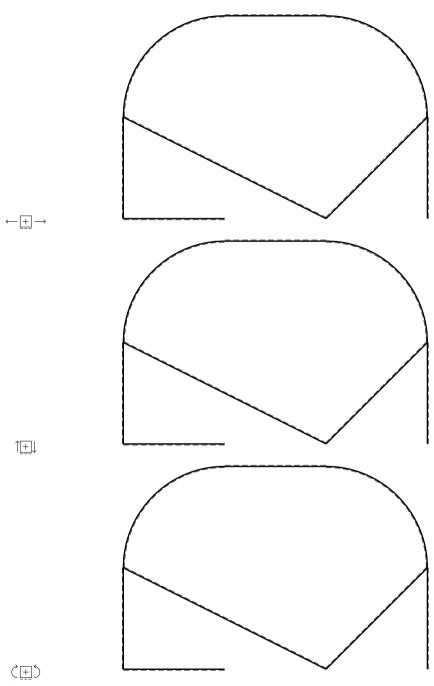


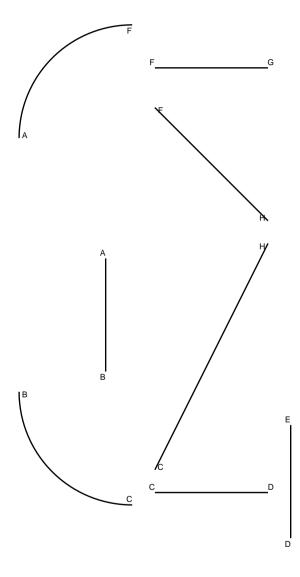


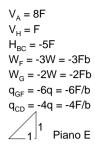


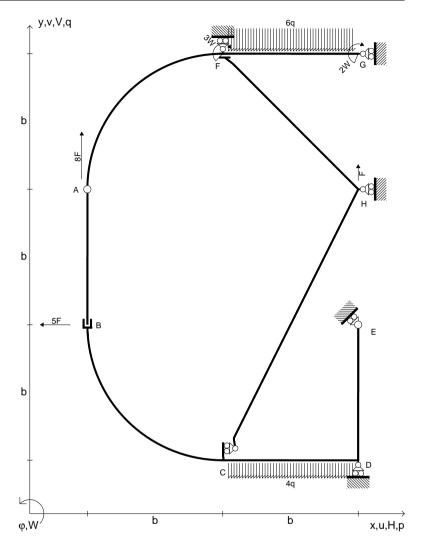


Svolgere l'analisi cinematica geometrica ed analitica. Determinare matrici di congruenza e di equilibrio. Determinare le reazioni vincolari a terra col PLV (Le=0). Determinare le azioni interne in D (asta DC) col PLV (Le=0).







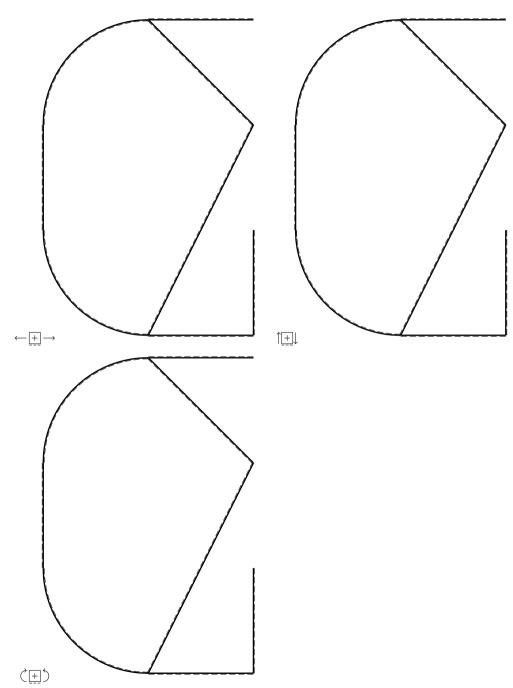


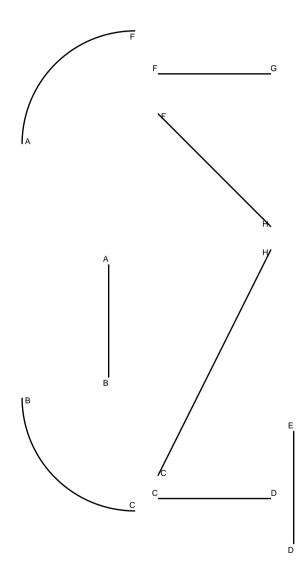
Svolgere l'analisi cinematica geometrica ed analitica.

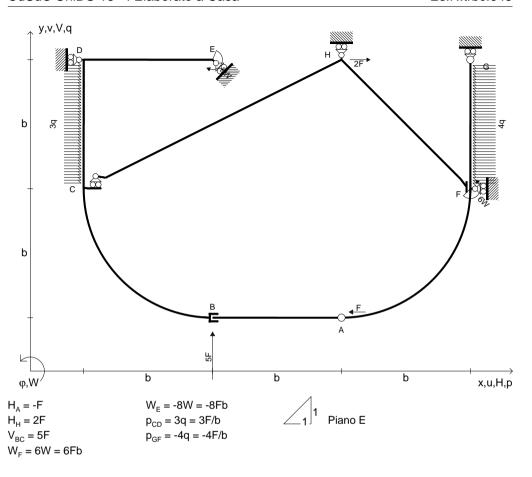
Determinare matrici di congruenza e di equilibrio.

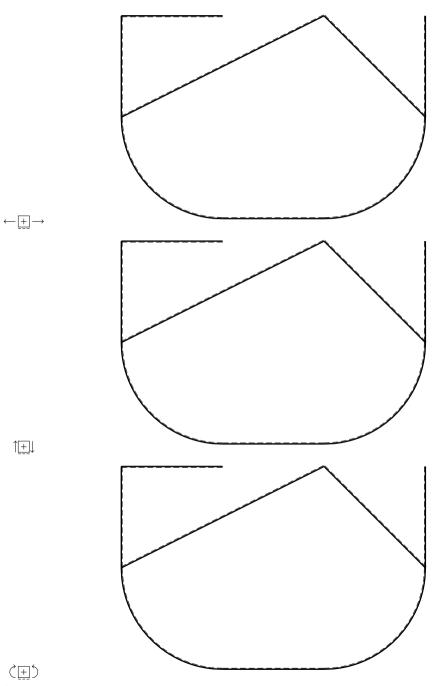
Determinare le reazioni vincolari a terra col PLV (Le=0).

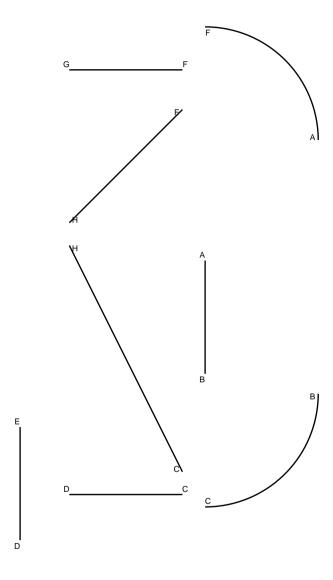
Determinare le azioni interne in D (asta DC) col PLV (Le=0).

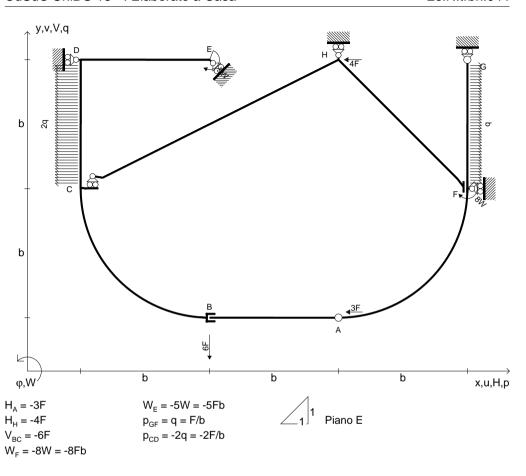


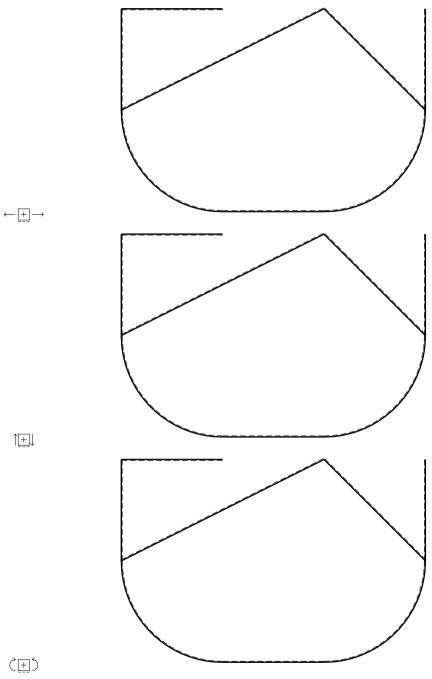


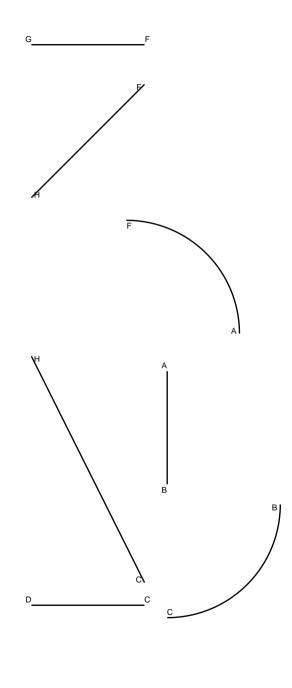


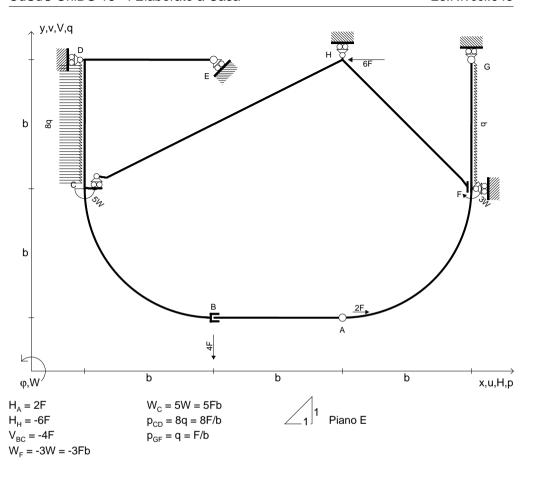


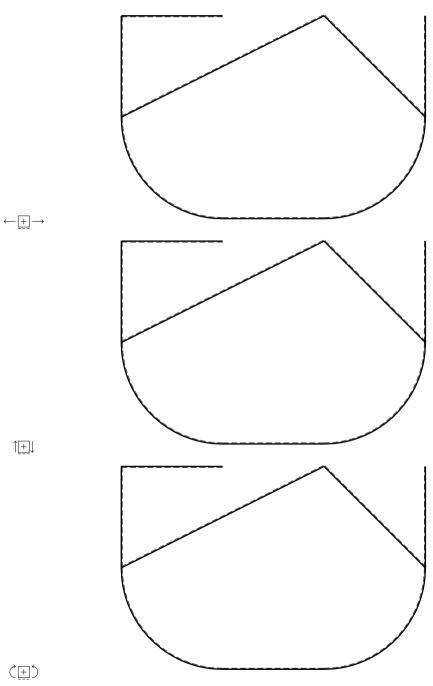


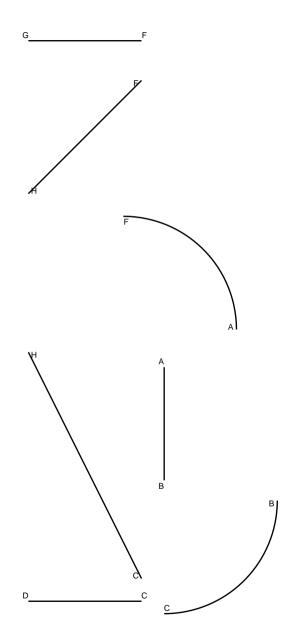


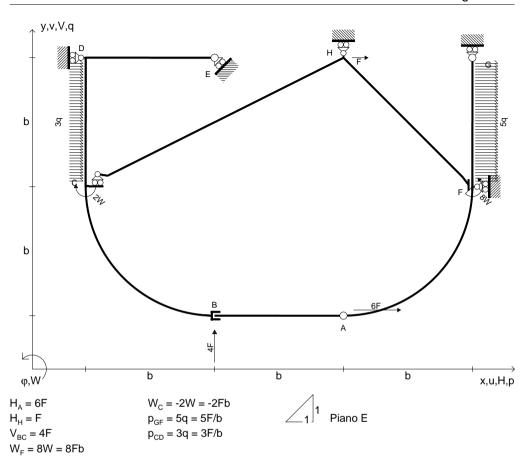


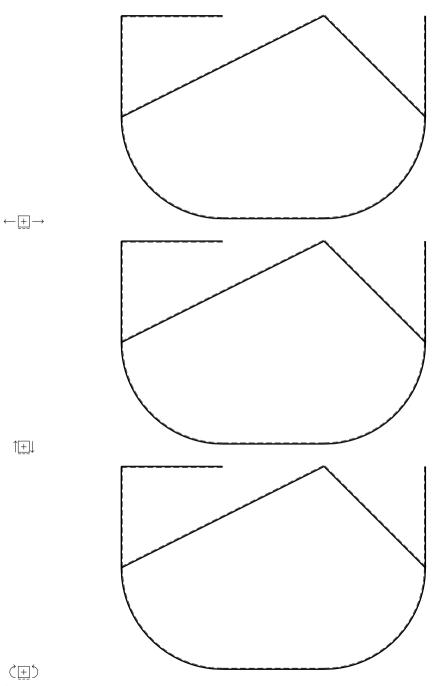


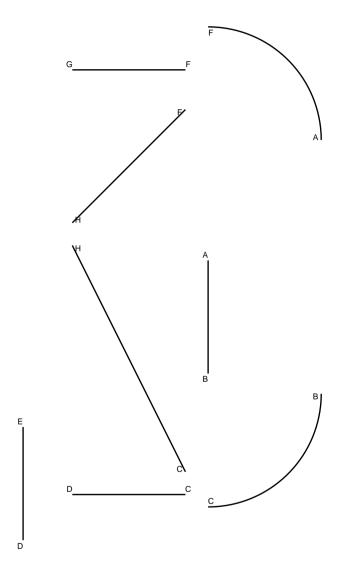


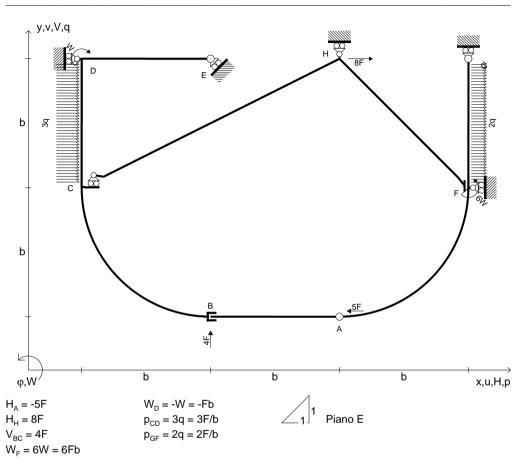


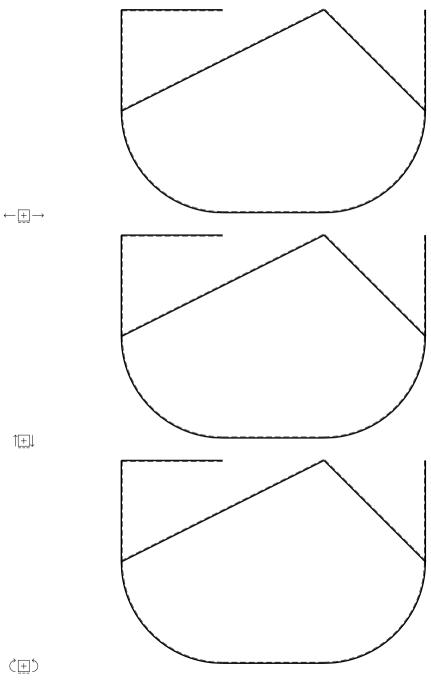


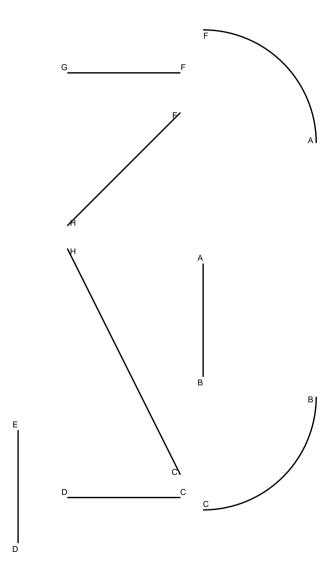


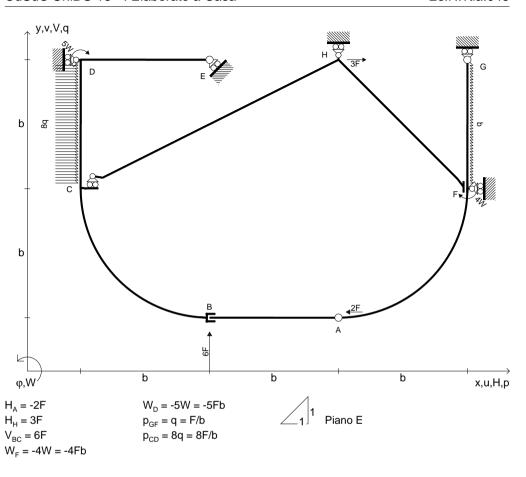


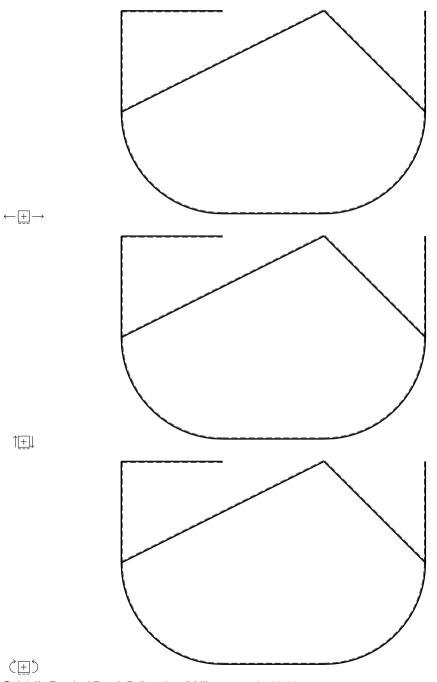


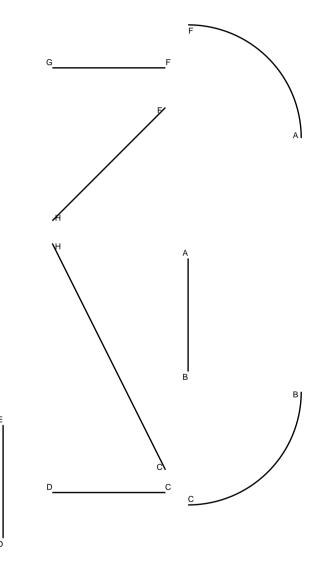


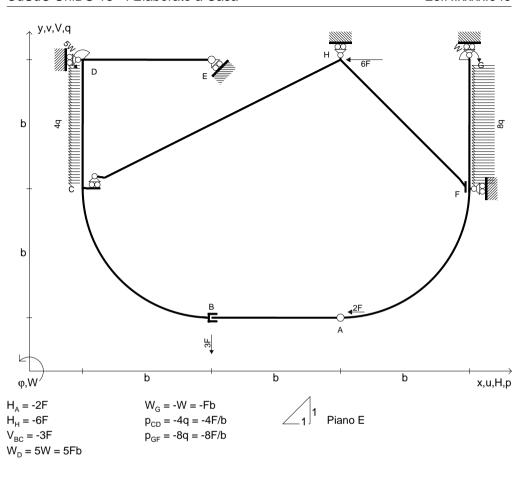


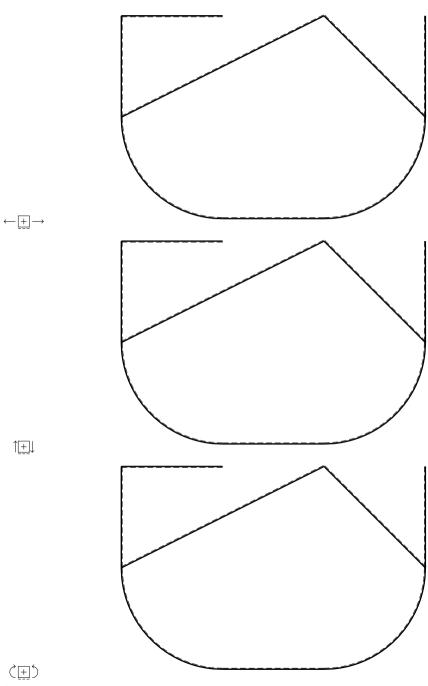


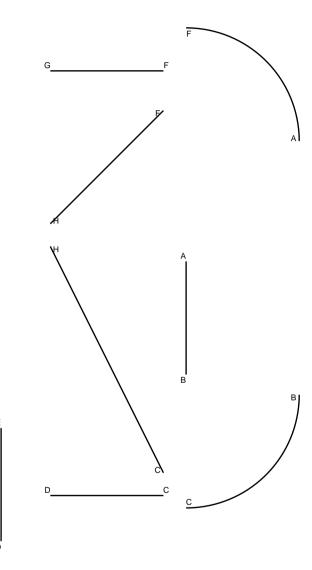


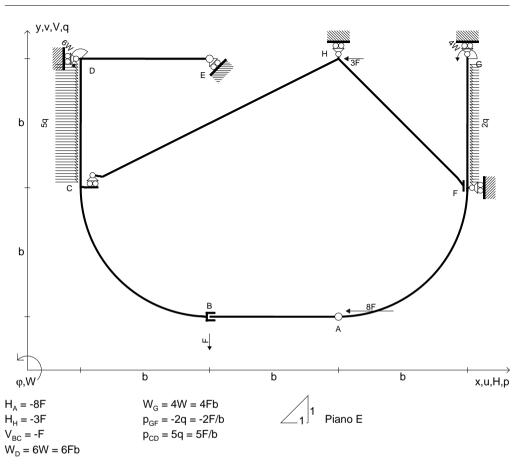


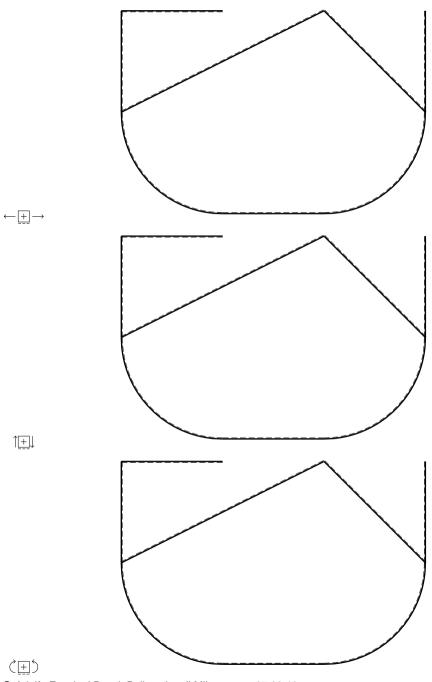


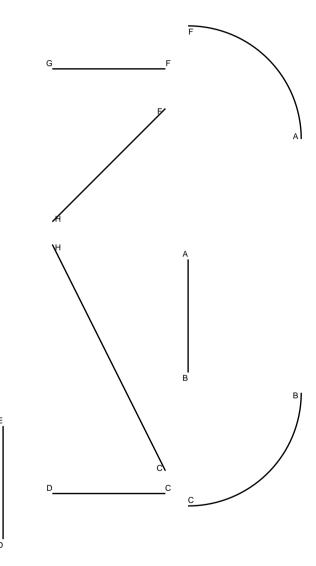


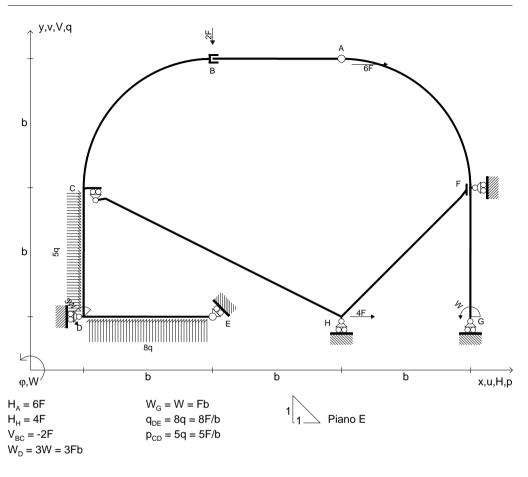


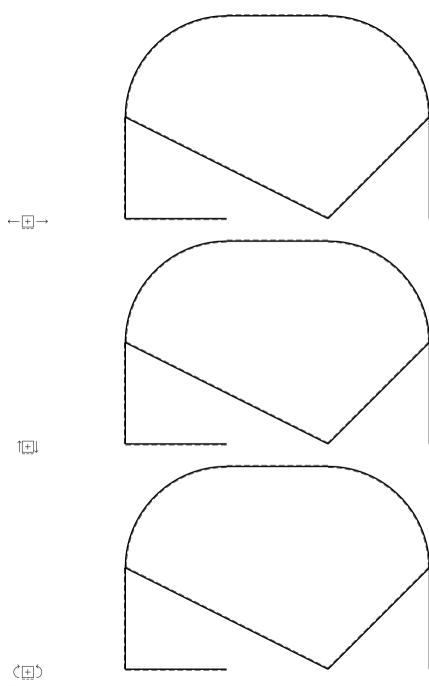


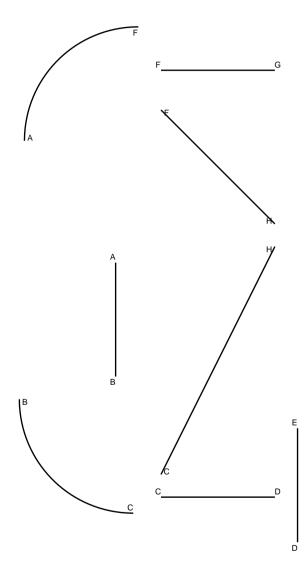


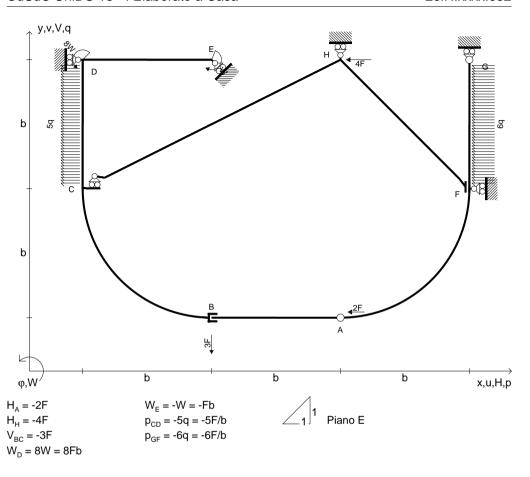


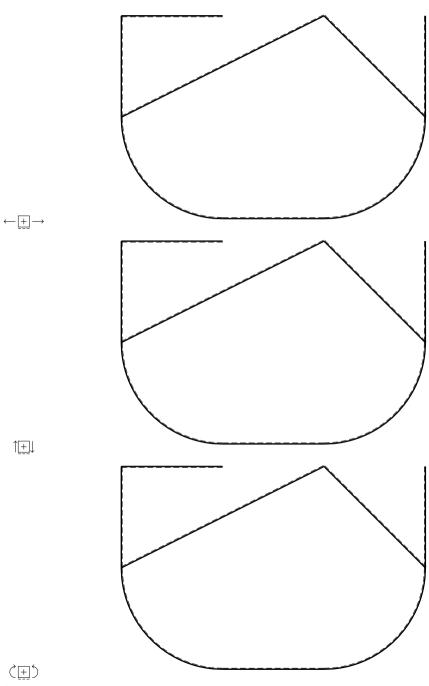


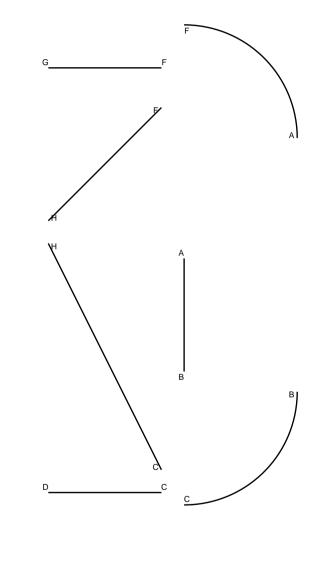


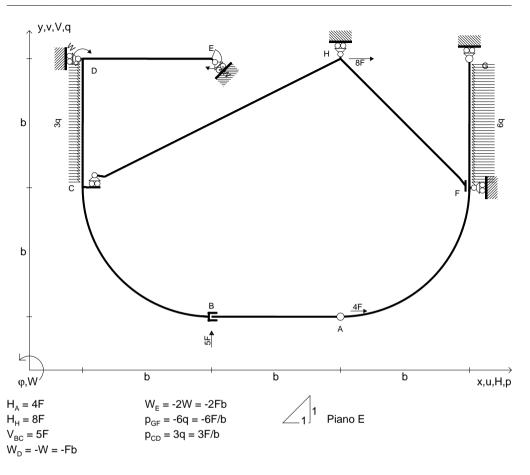


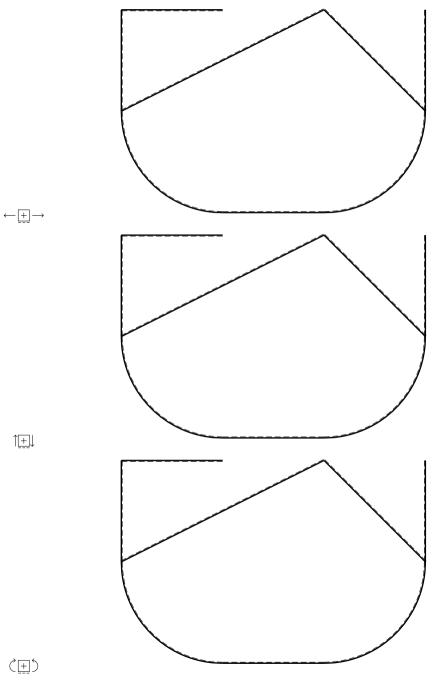


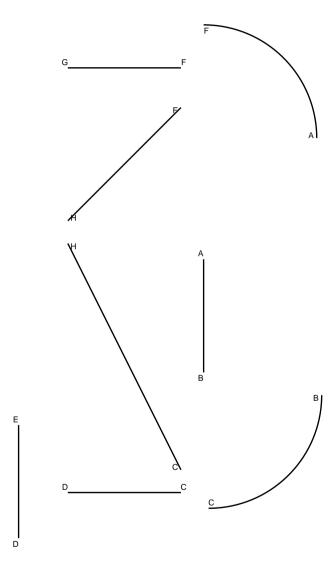


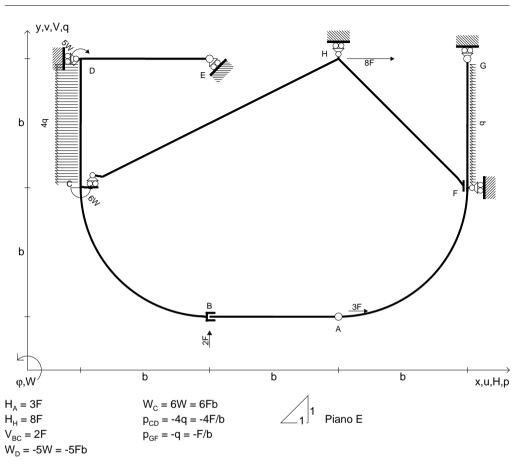


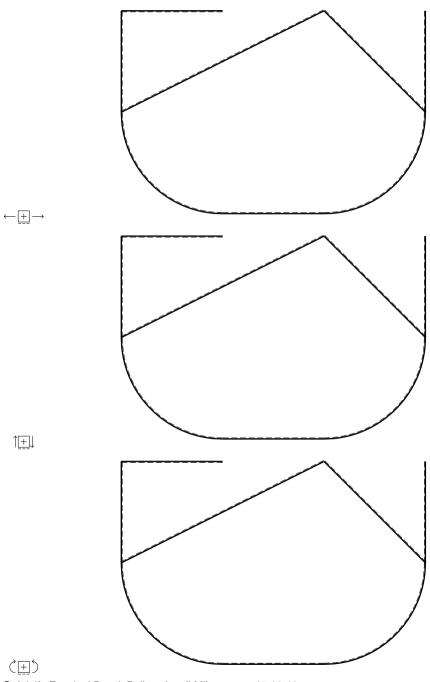


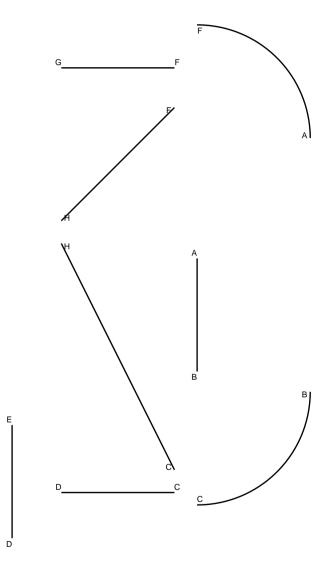


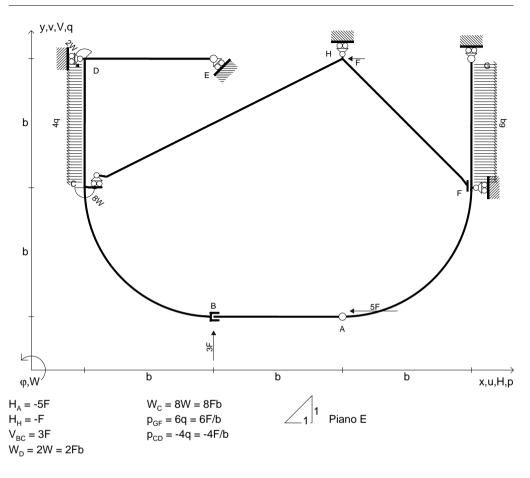


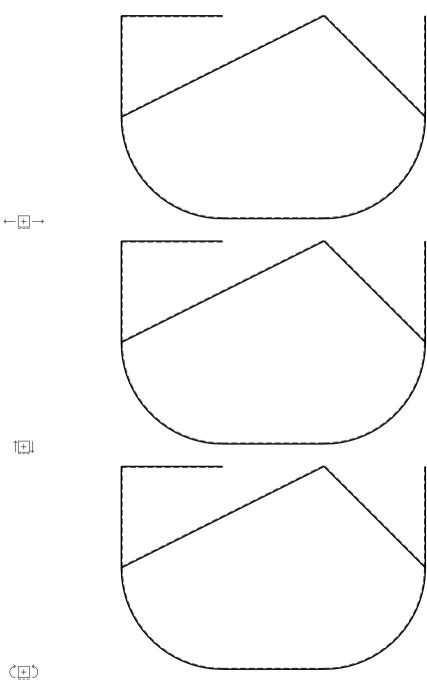




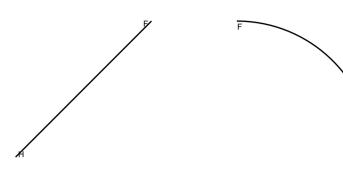


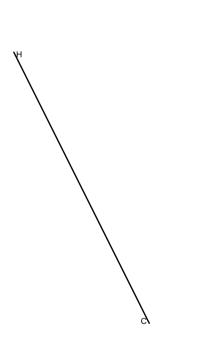


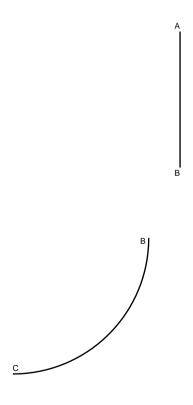


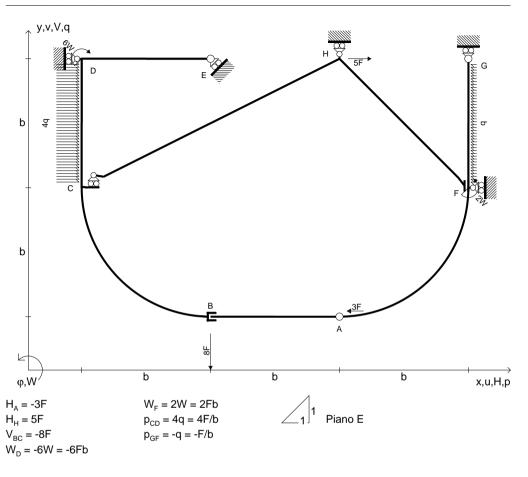


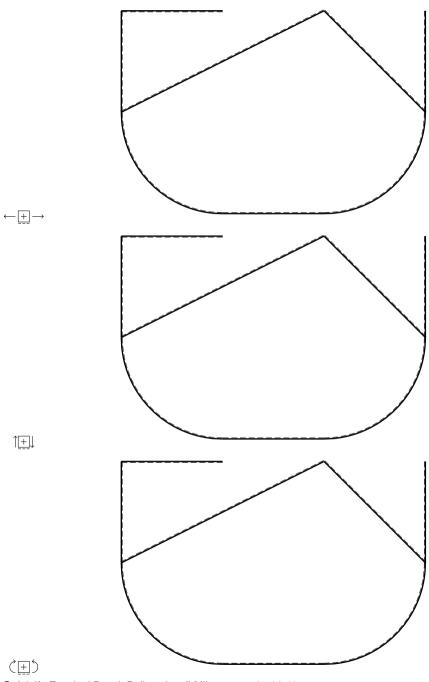


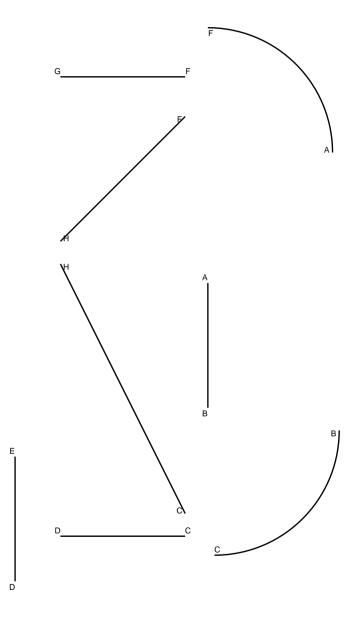


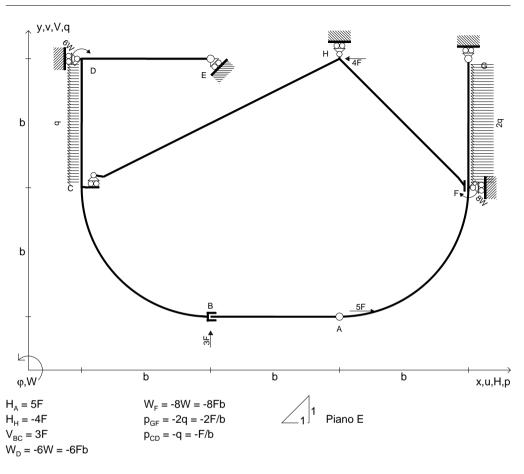


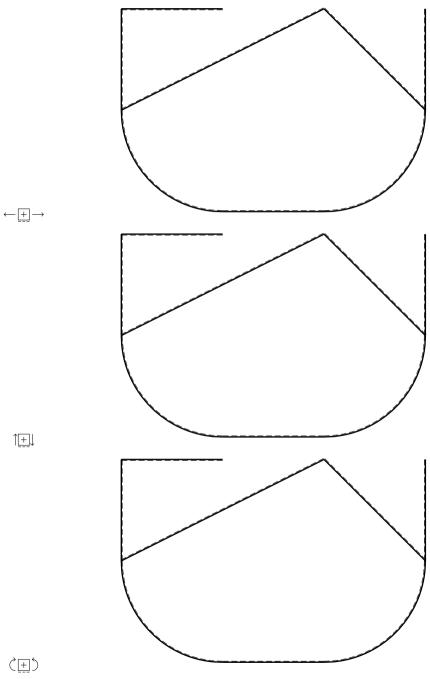


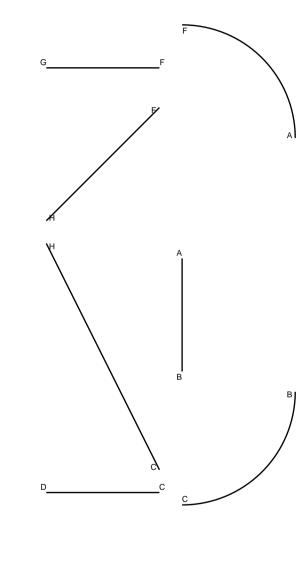


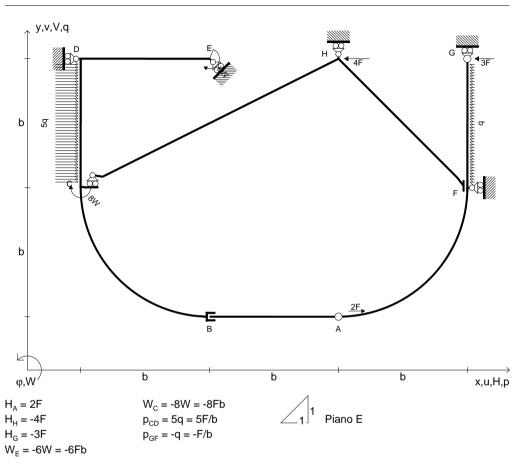


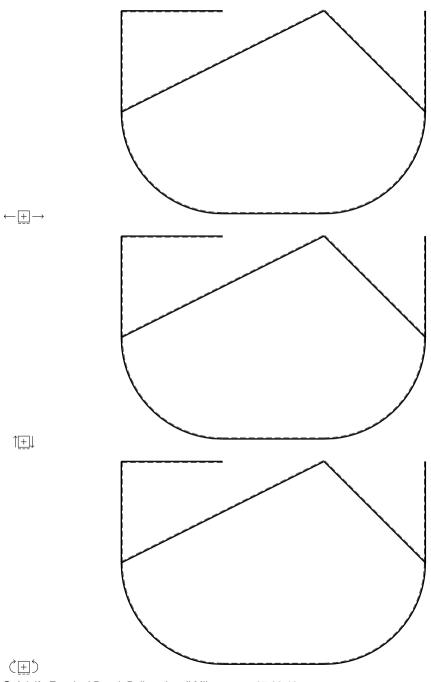


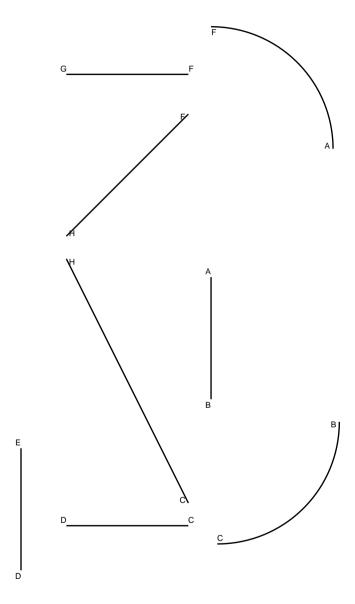


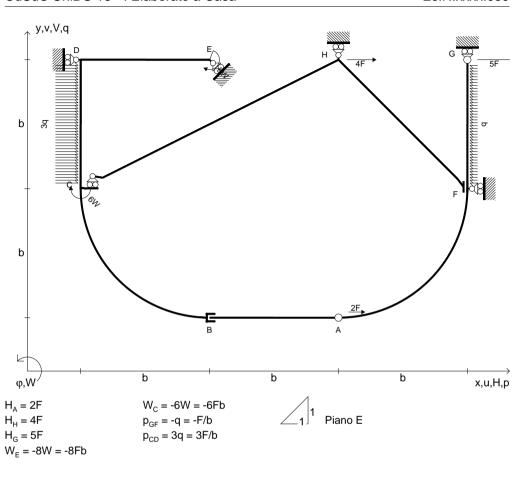


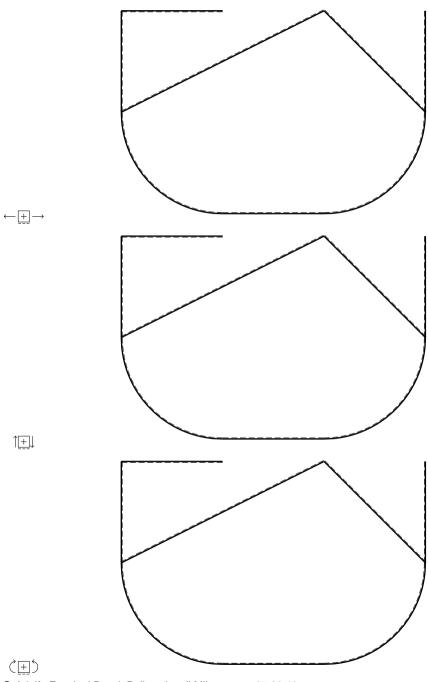


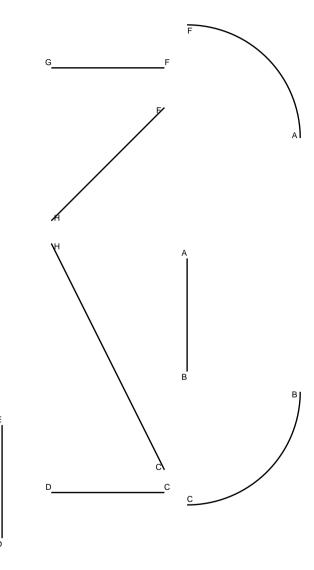


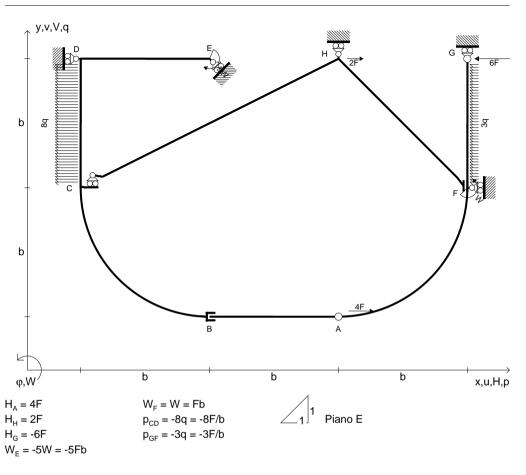


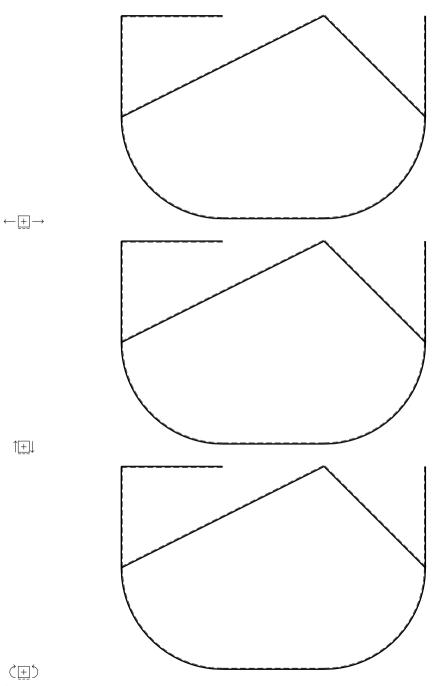


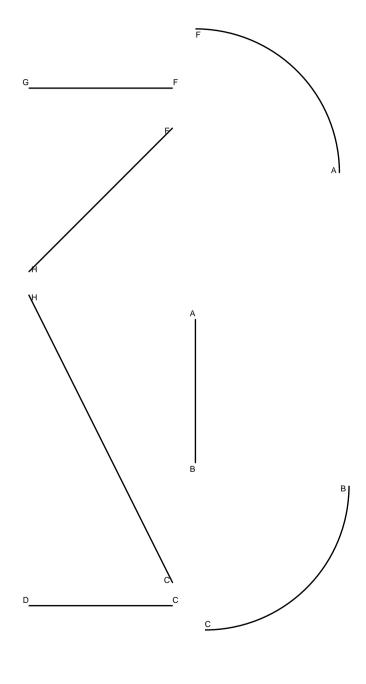


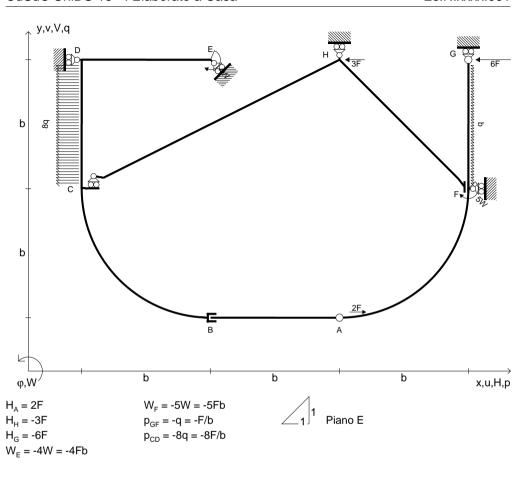


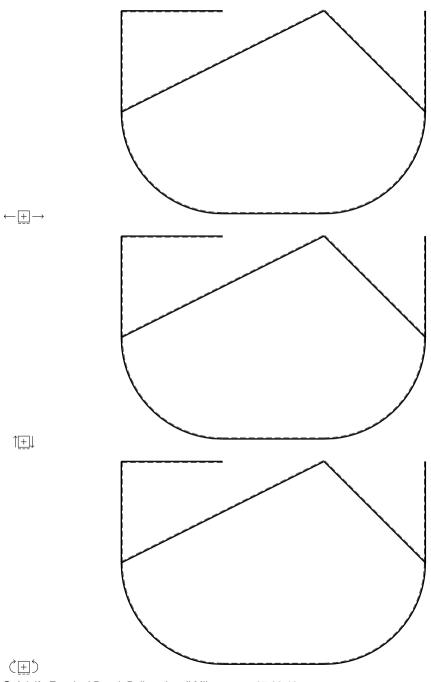


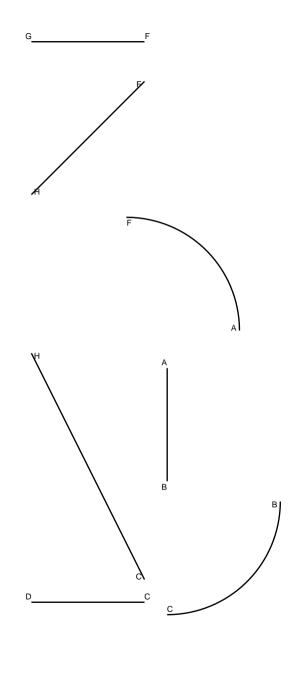


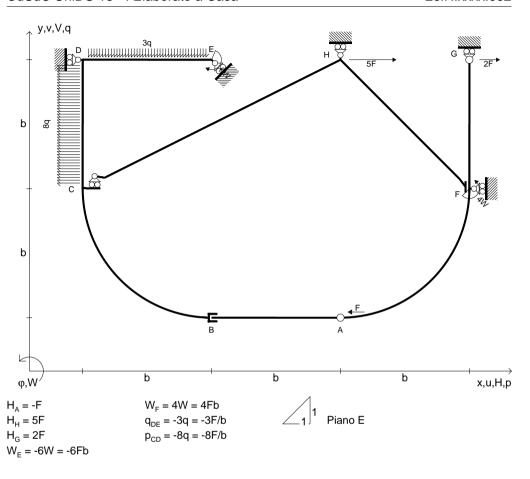


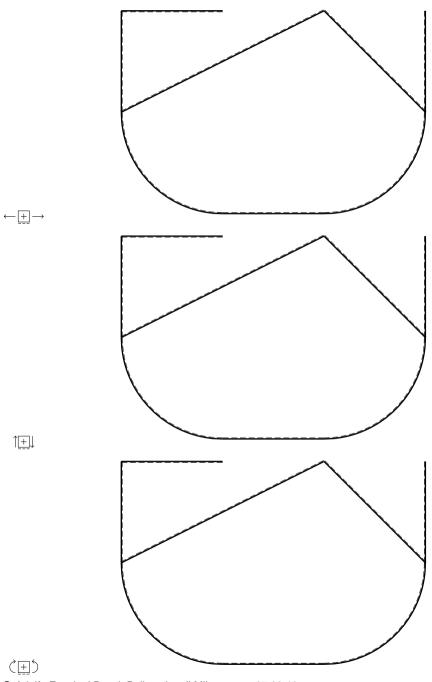


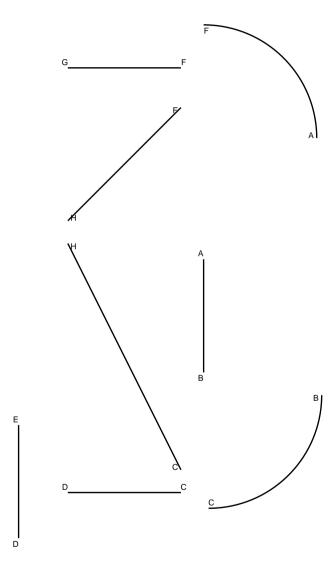


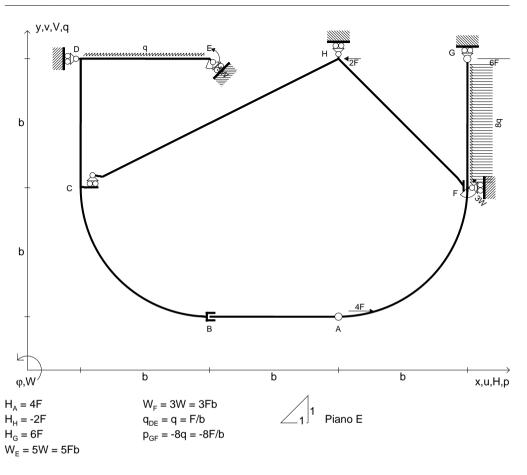


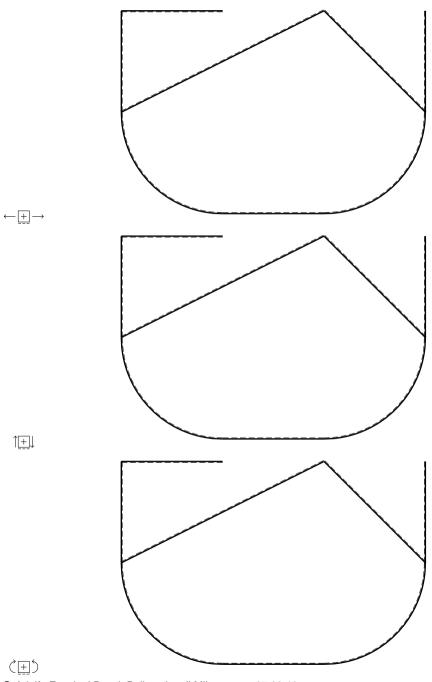


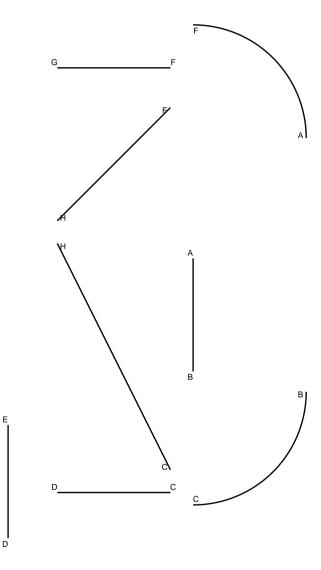


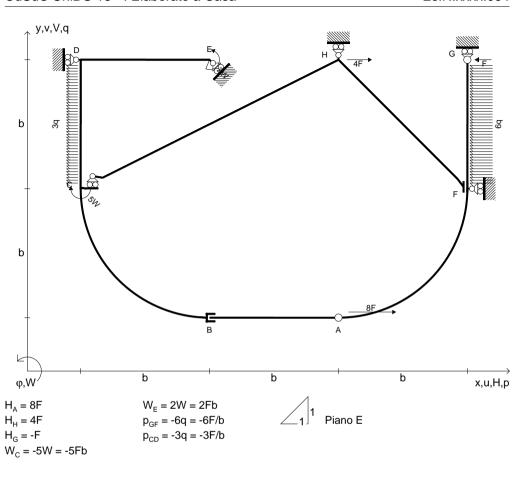


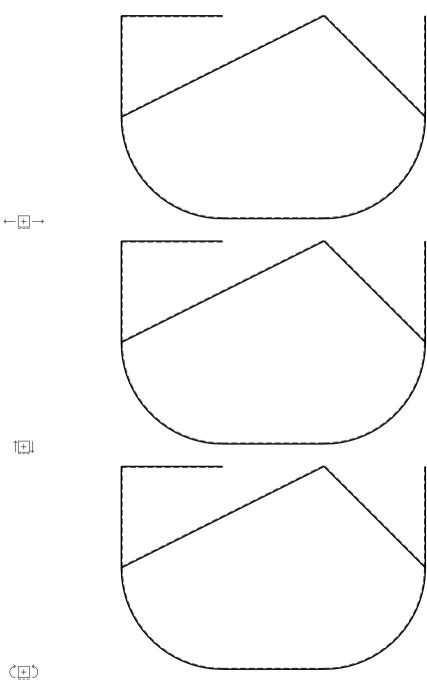


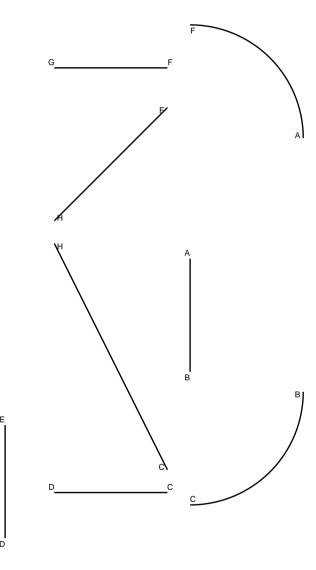


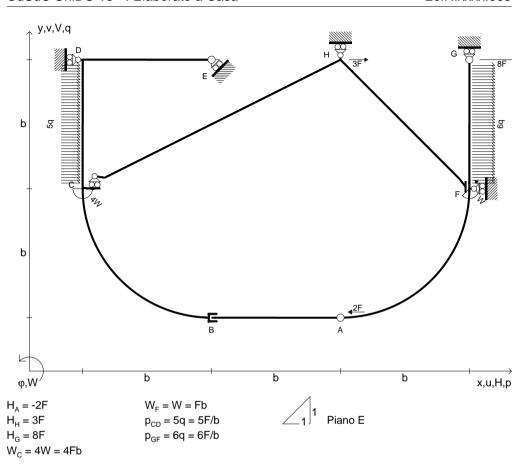


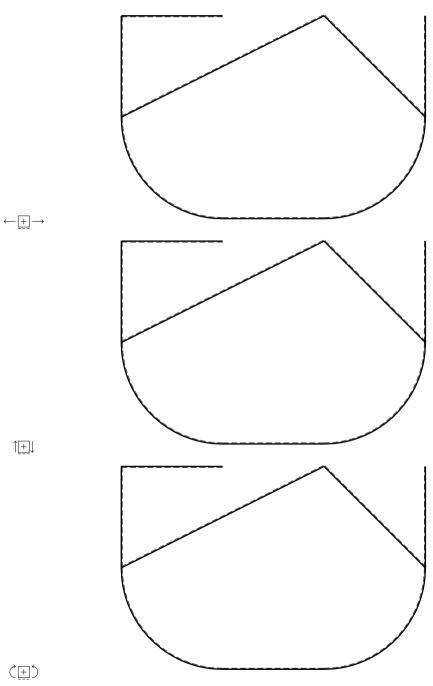


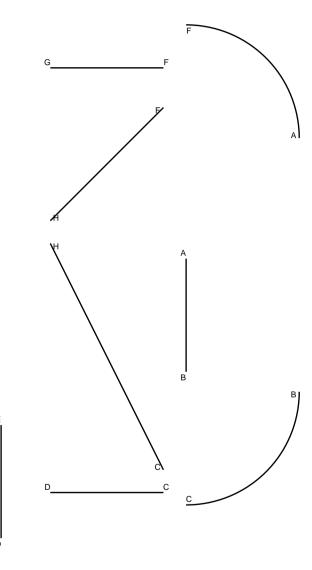


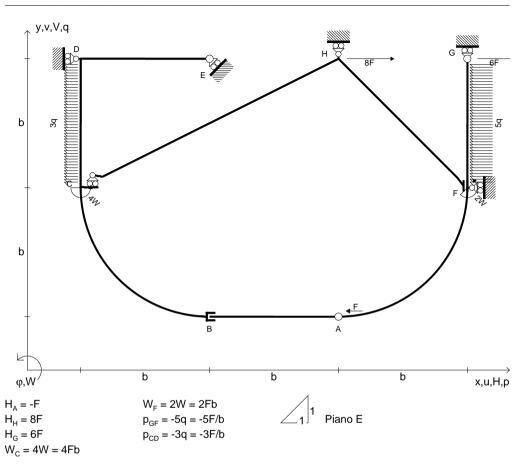


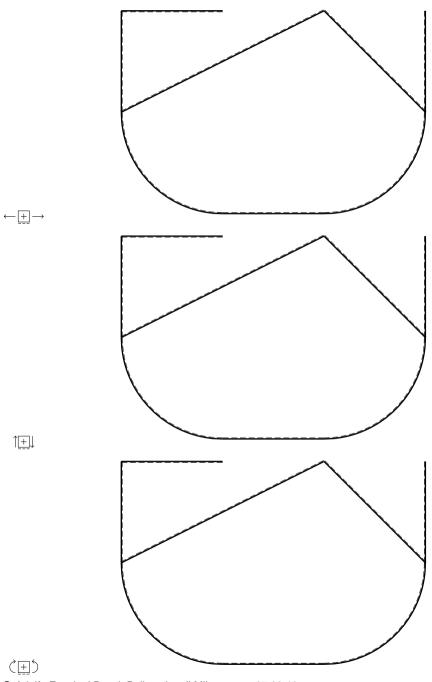


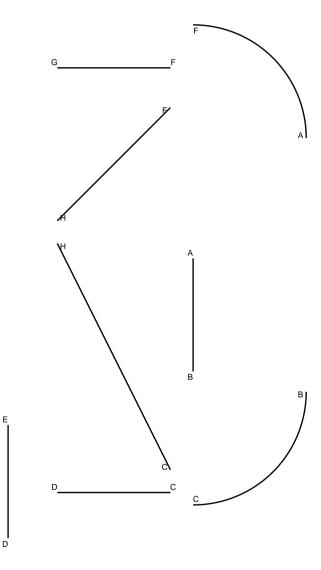


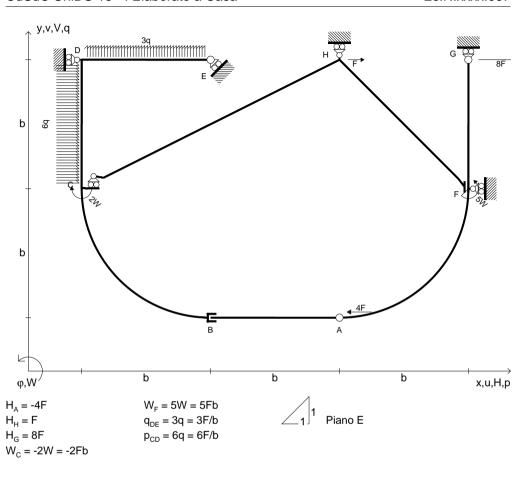


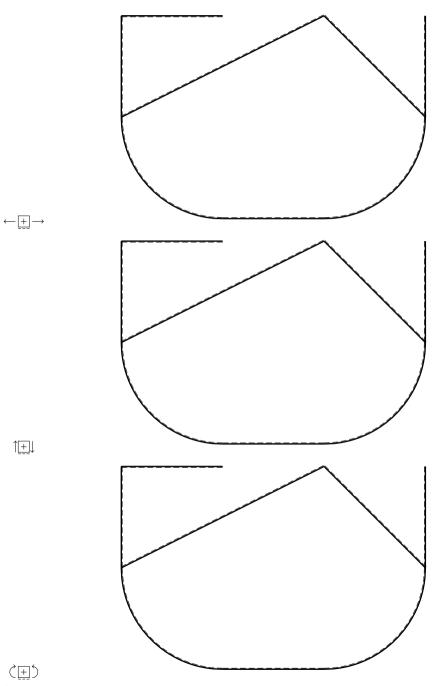


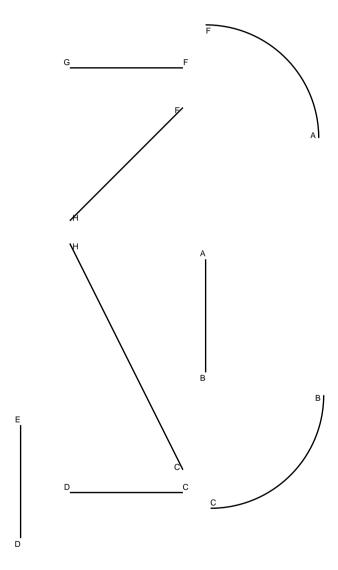


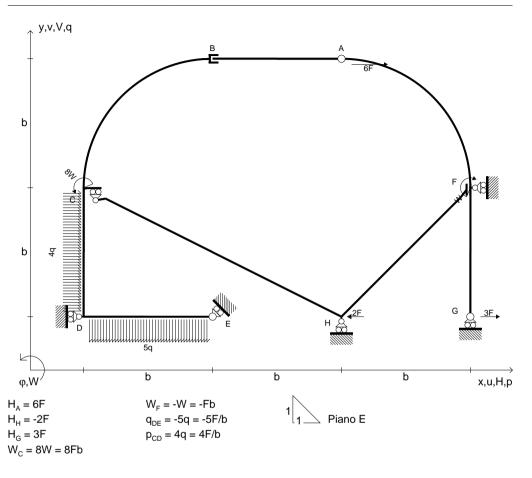


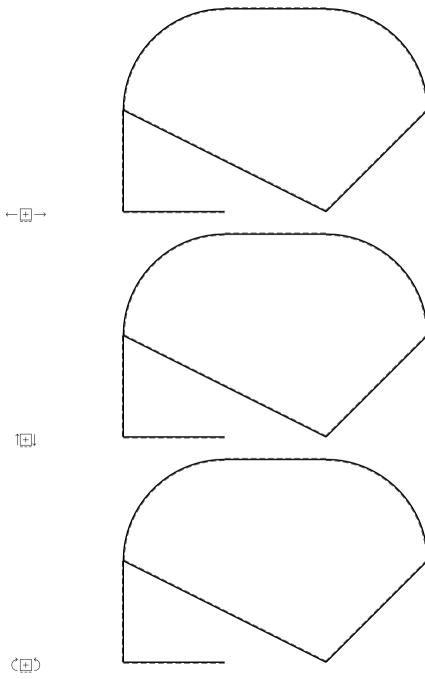


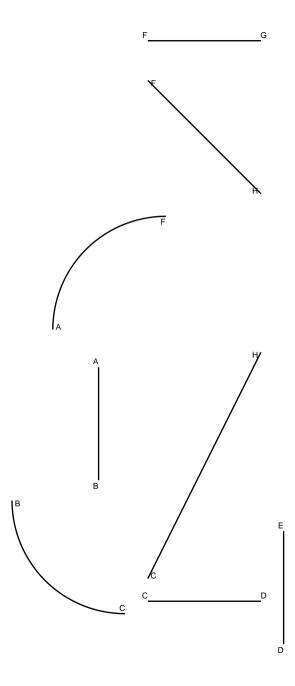




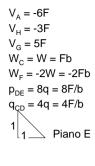


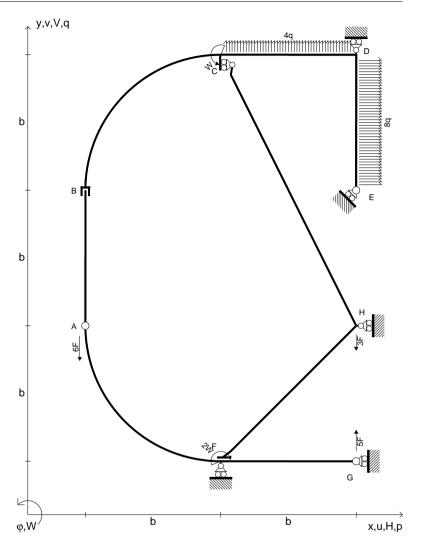






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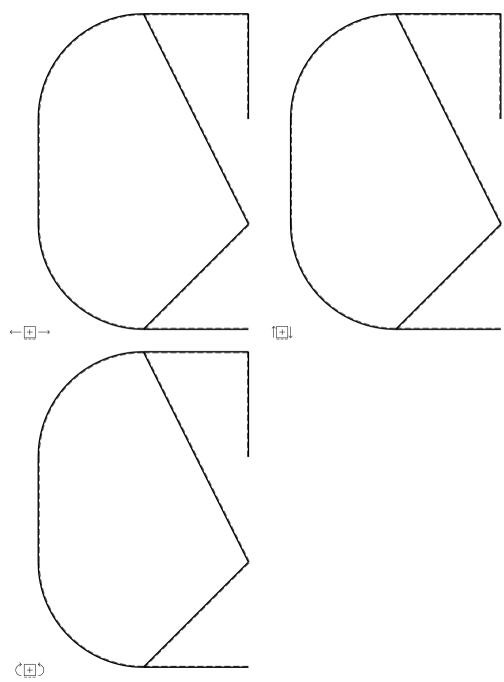


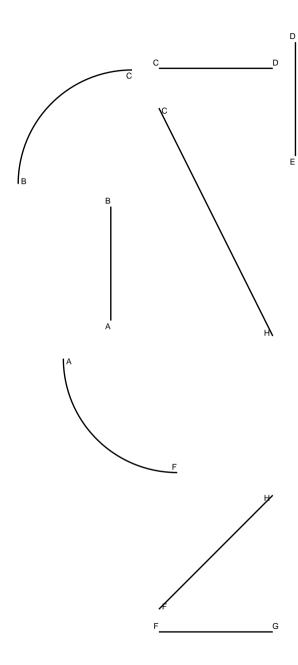
Svolgere l'analisi cinematica geometrica ed analitica.

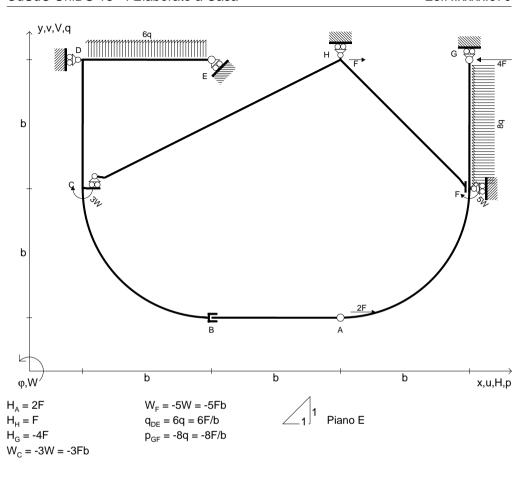
Determinare matrici di congruenza e di equilibrio.

Determinare le reazioni vincolari a terra col PLV (Le=0).

Determinare le azioni interne in D (asta DC) col PLV (Le=0).







Svolgere l'analisi cinematica geometrica ed analitica. Determinare matrici di congruenza e di equilibrio. Determinare le reazioni vincolari a terra col PLV (Le=0).

Determinare le reazioni vincolari a terra col PLV (Le=0). Determinare le azioni interne in D (asta DC) col PLV (Le=0).

