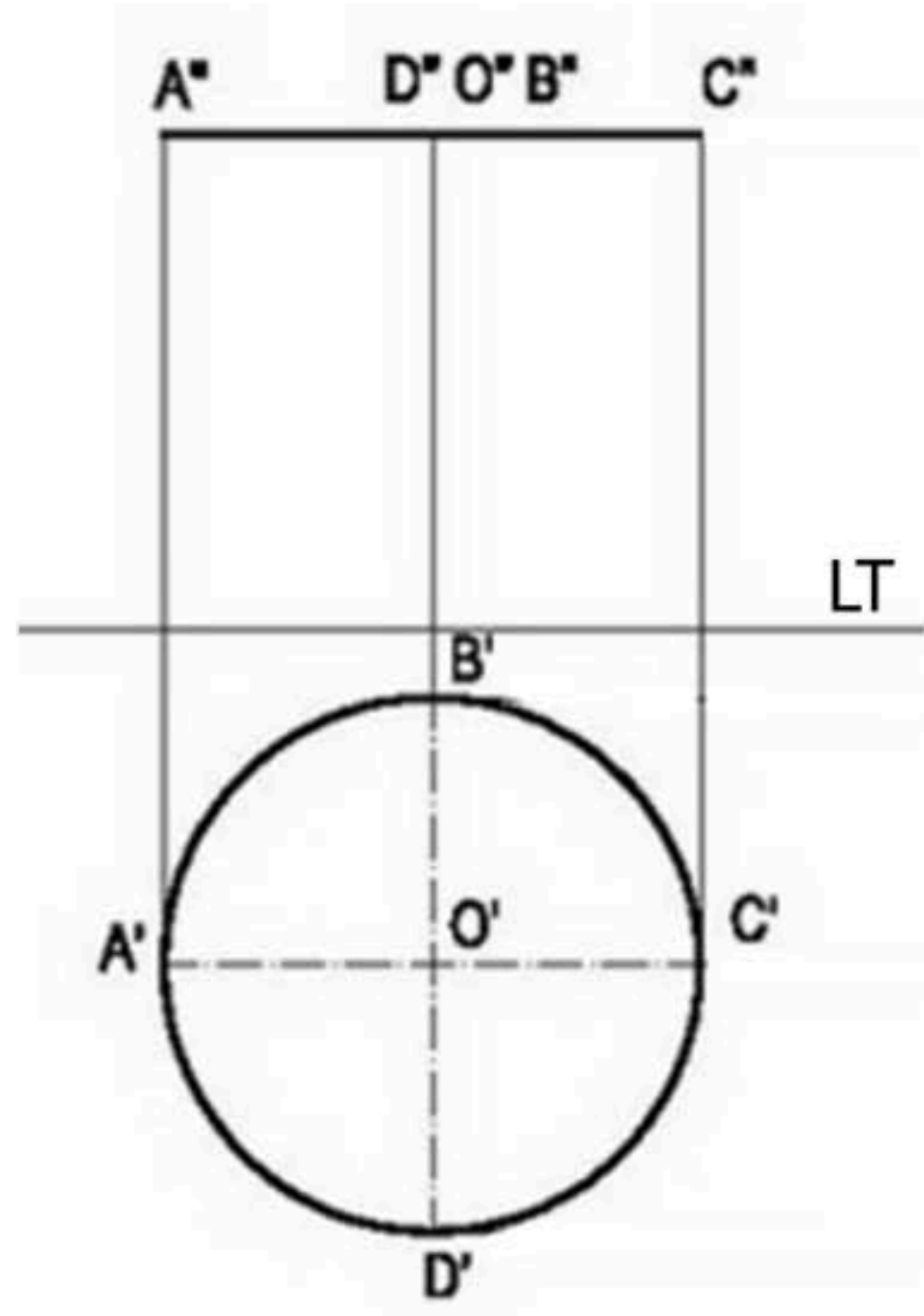
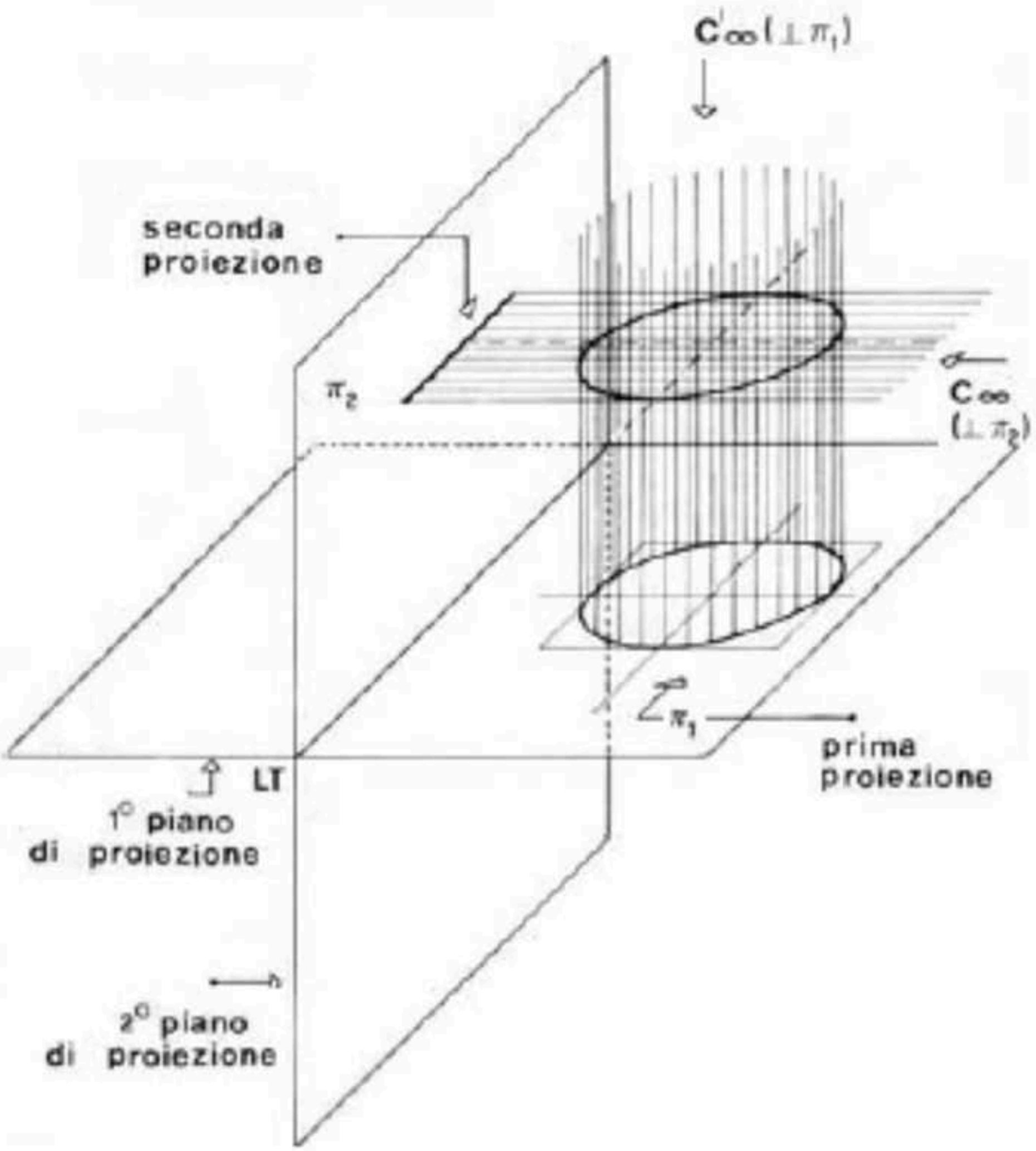
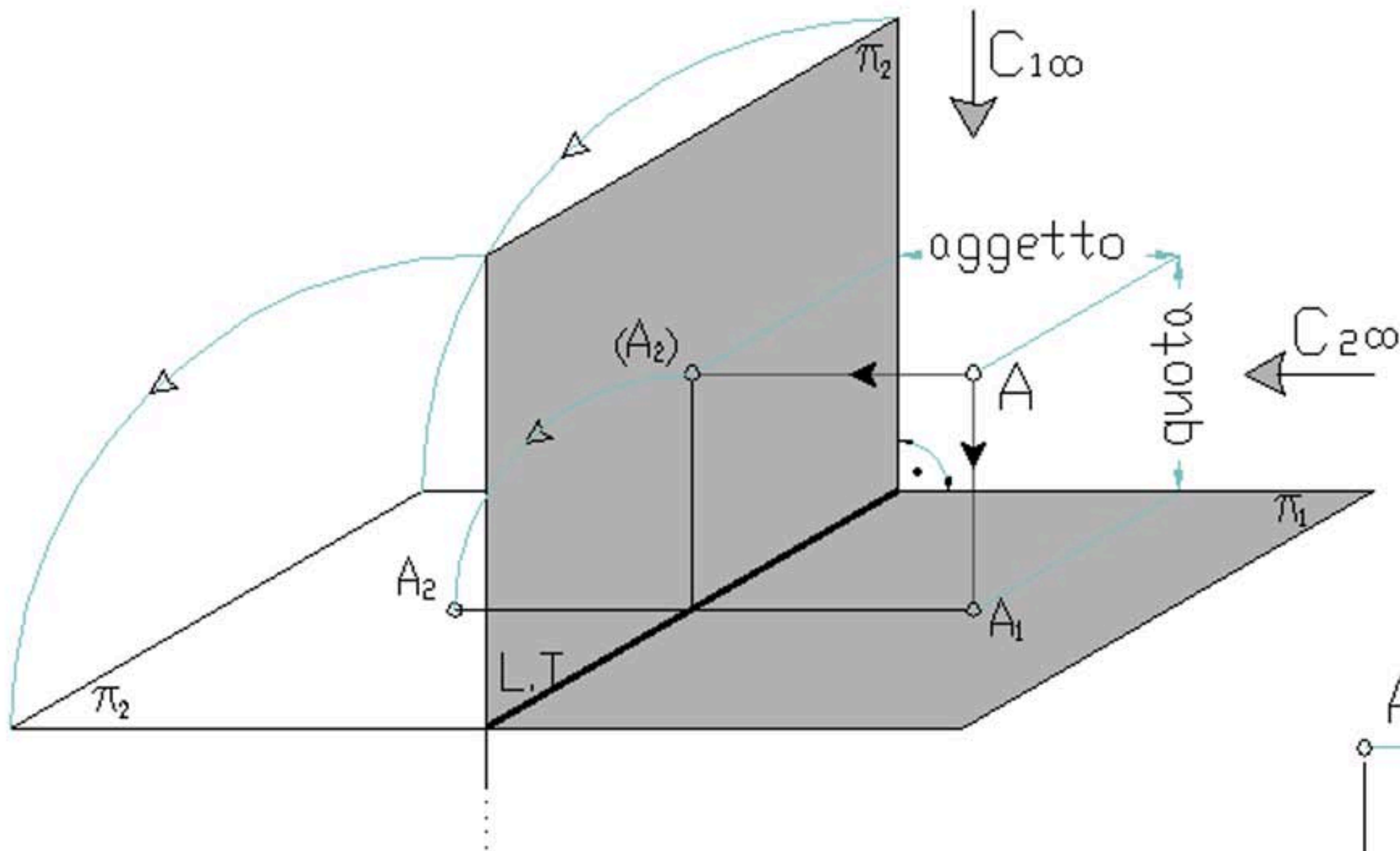
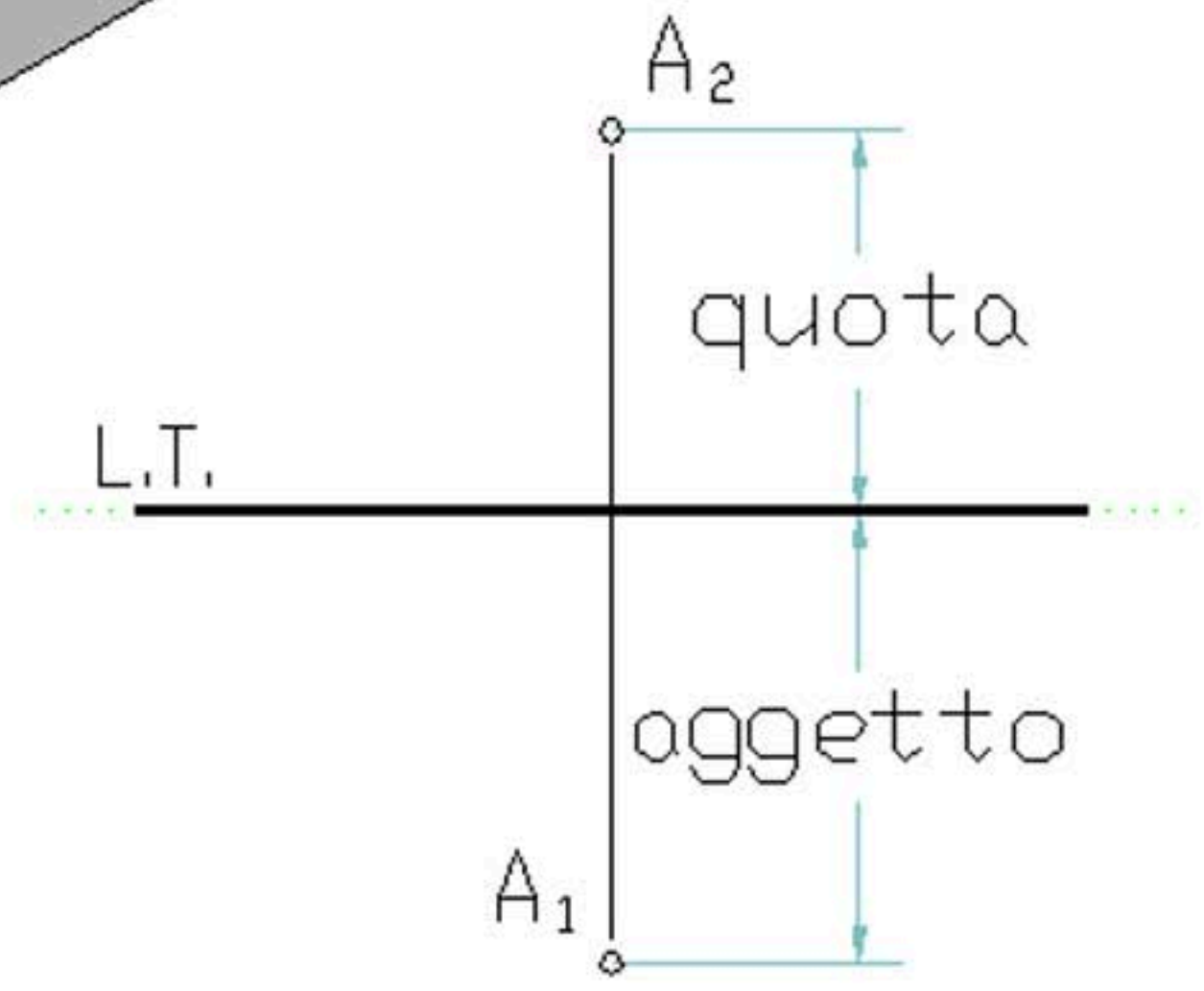


Doppia Proiezione di un cerchio parallelo a π' .

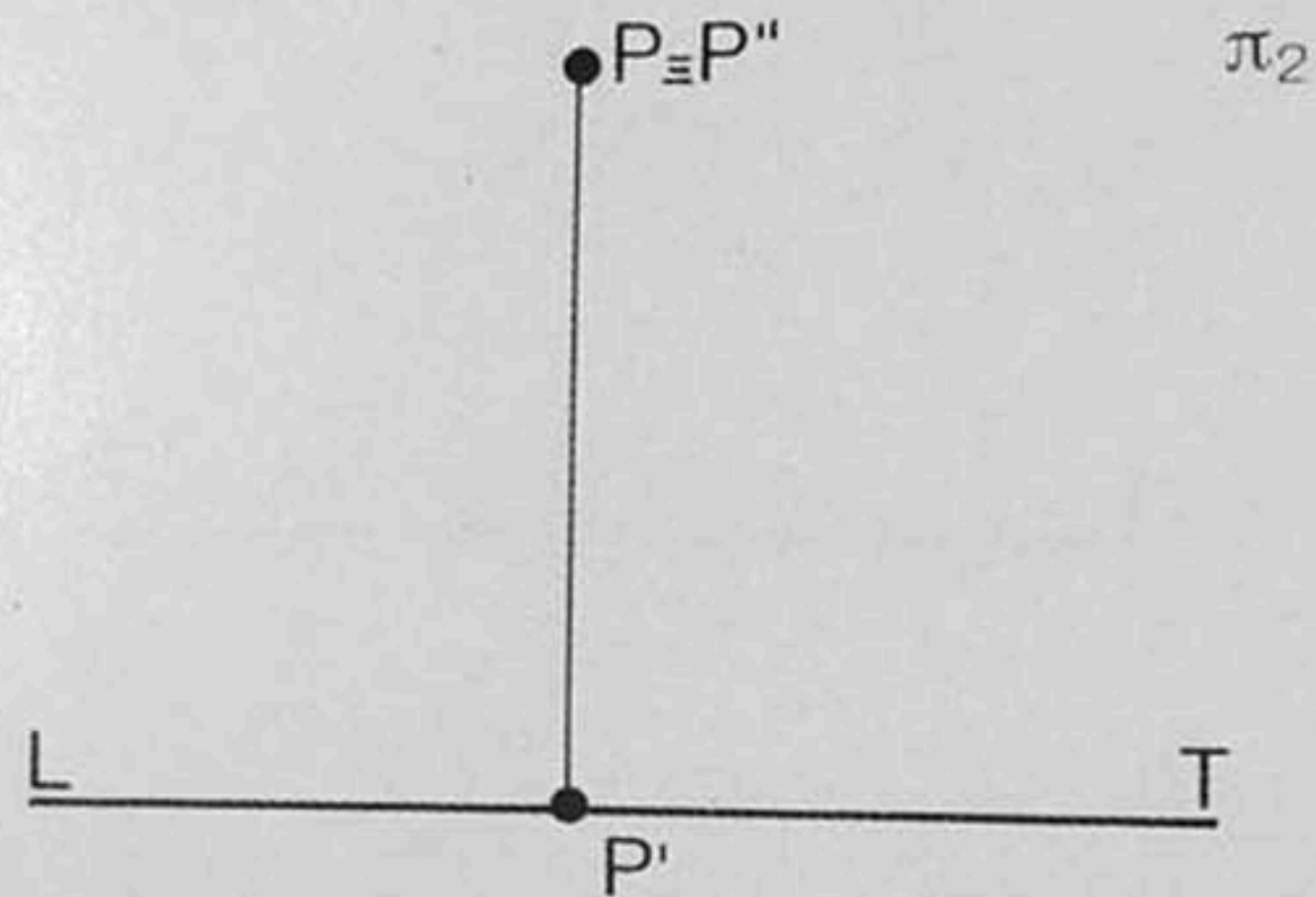
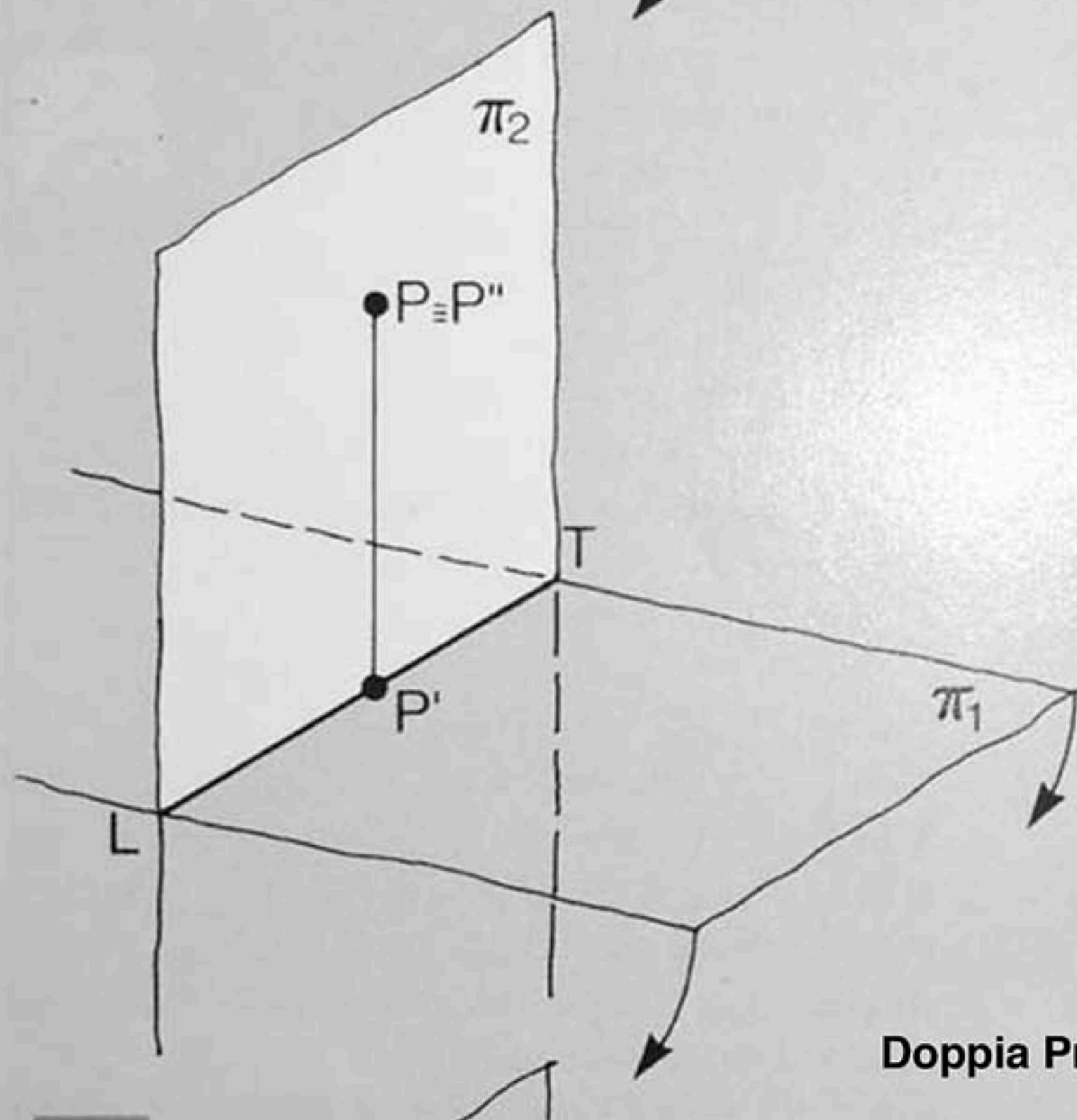
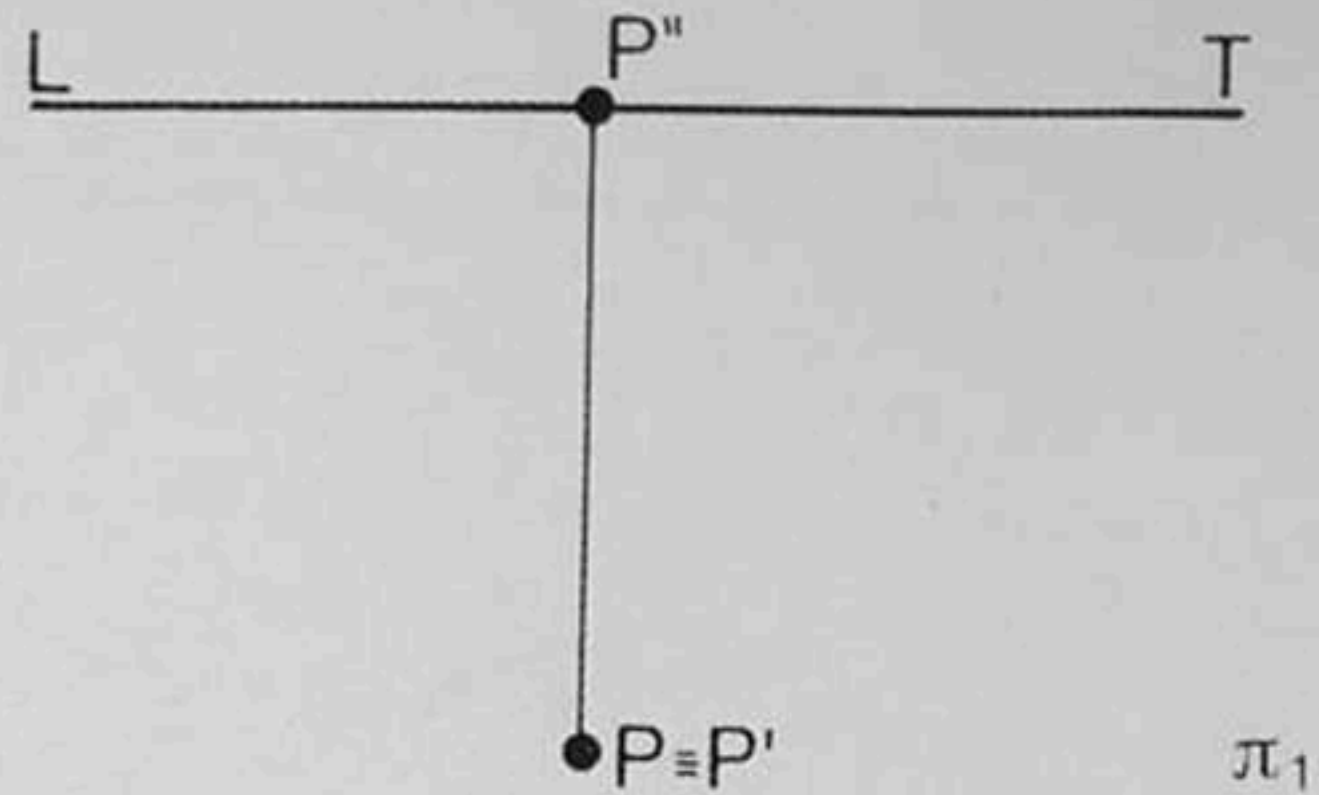
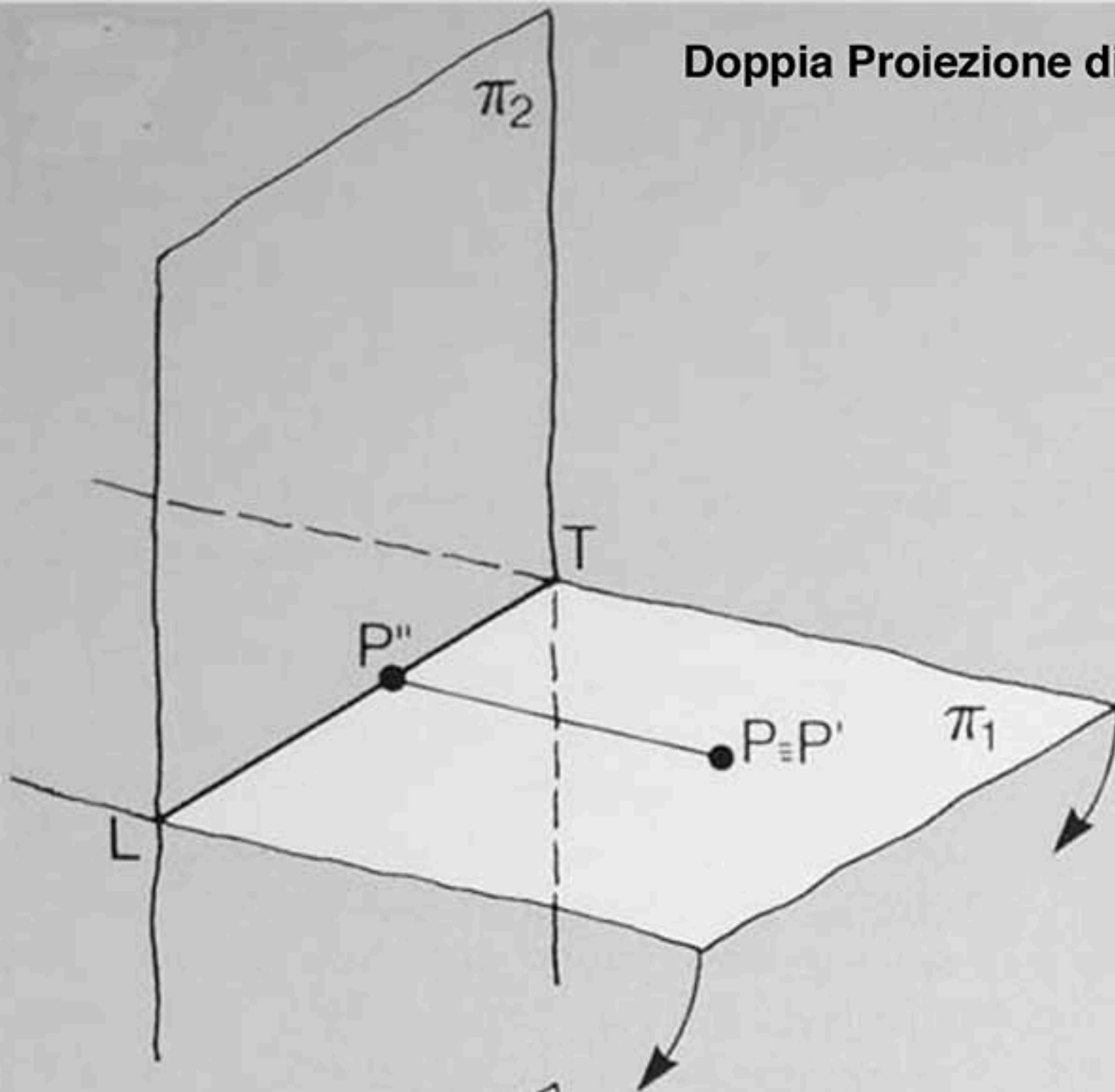




Doppia Proiezione di un punto



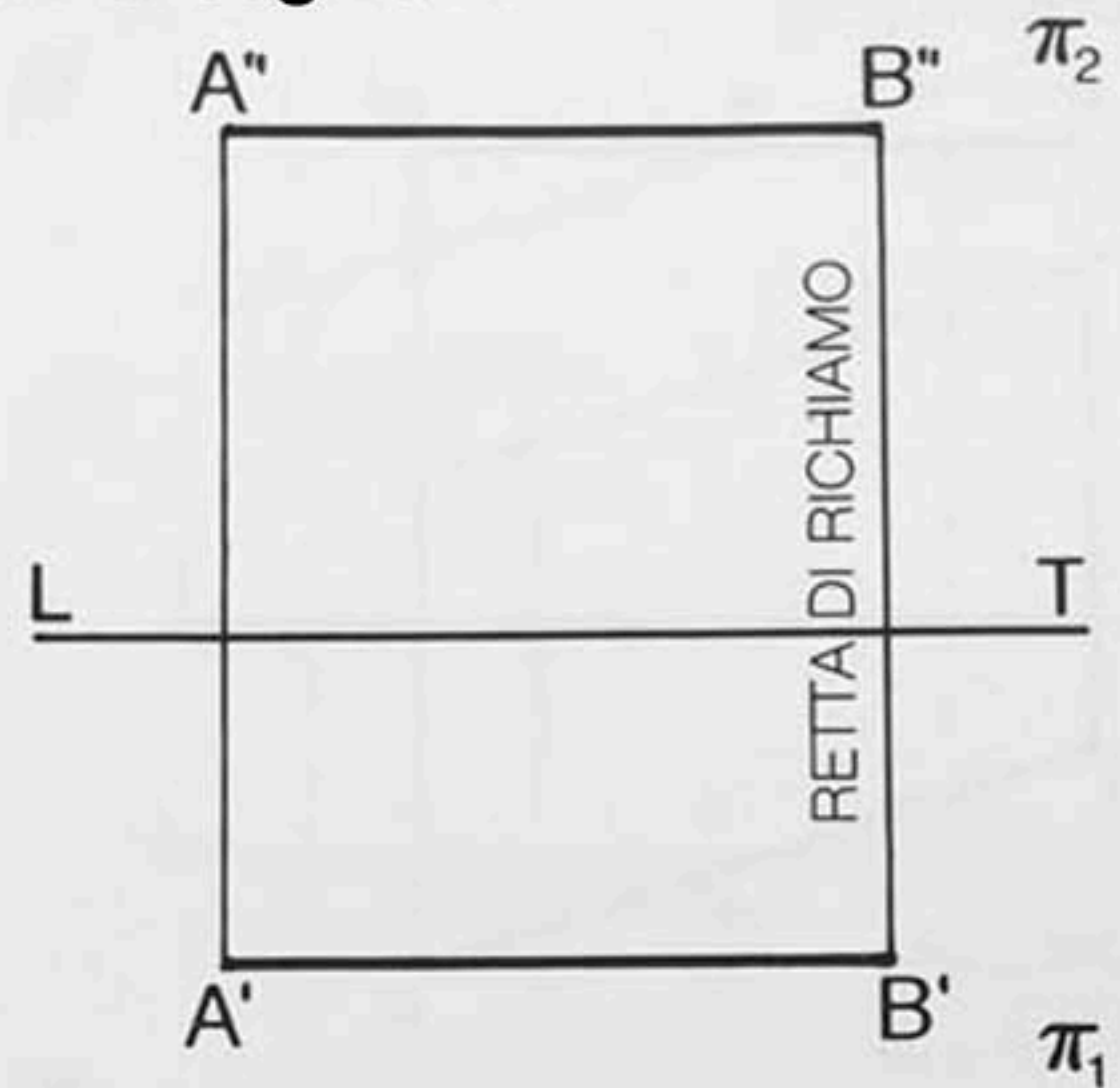
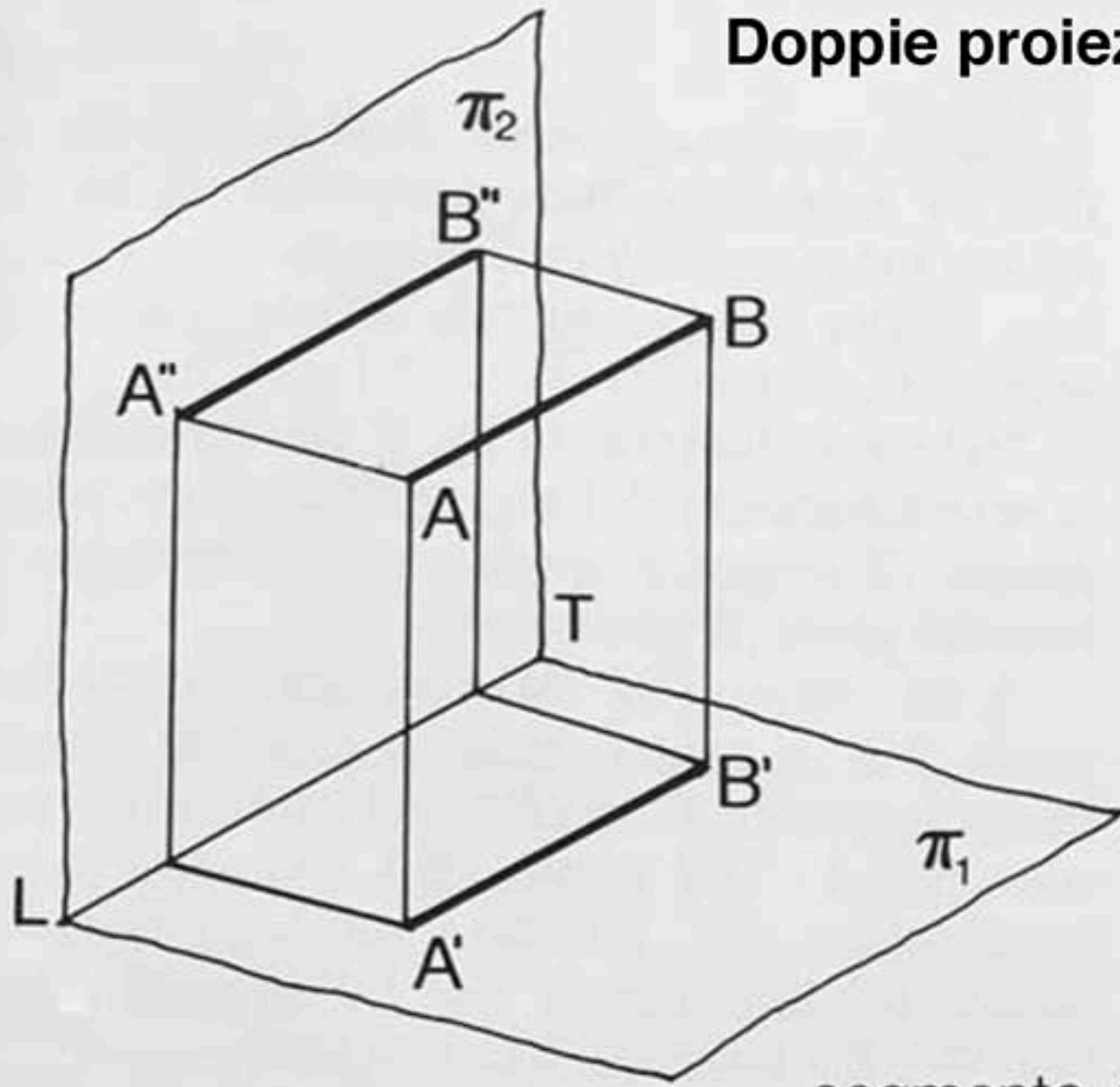
Doppia Proiezione di un punto appartenente a π'



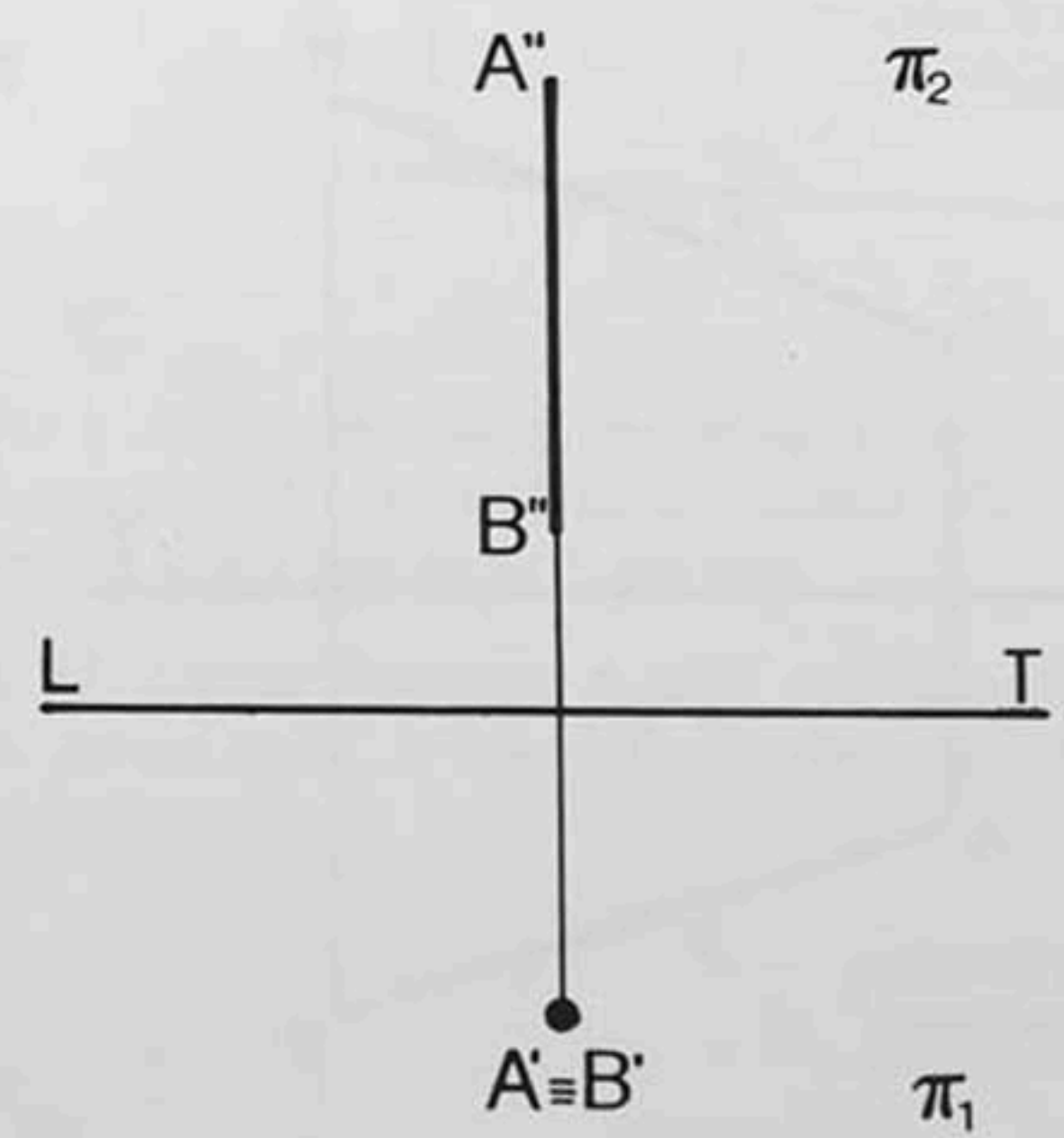
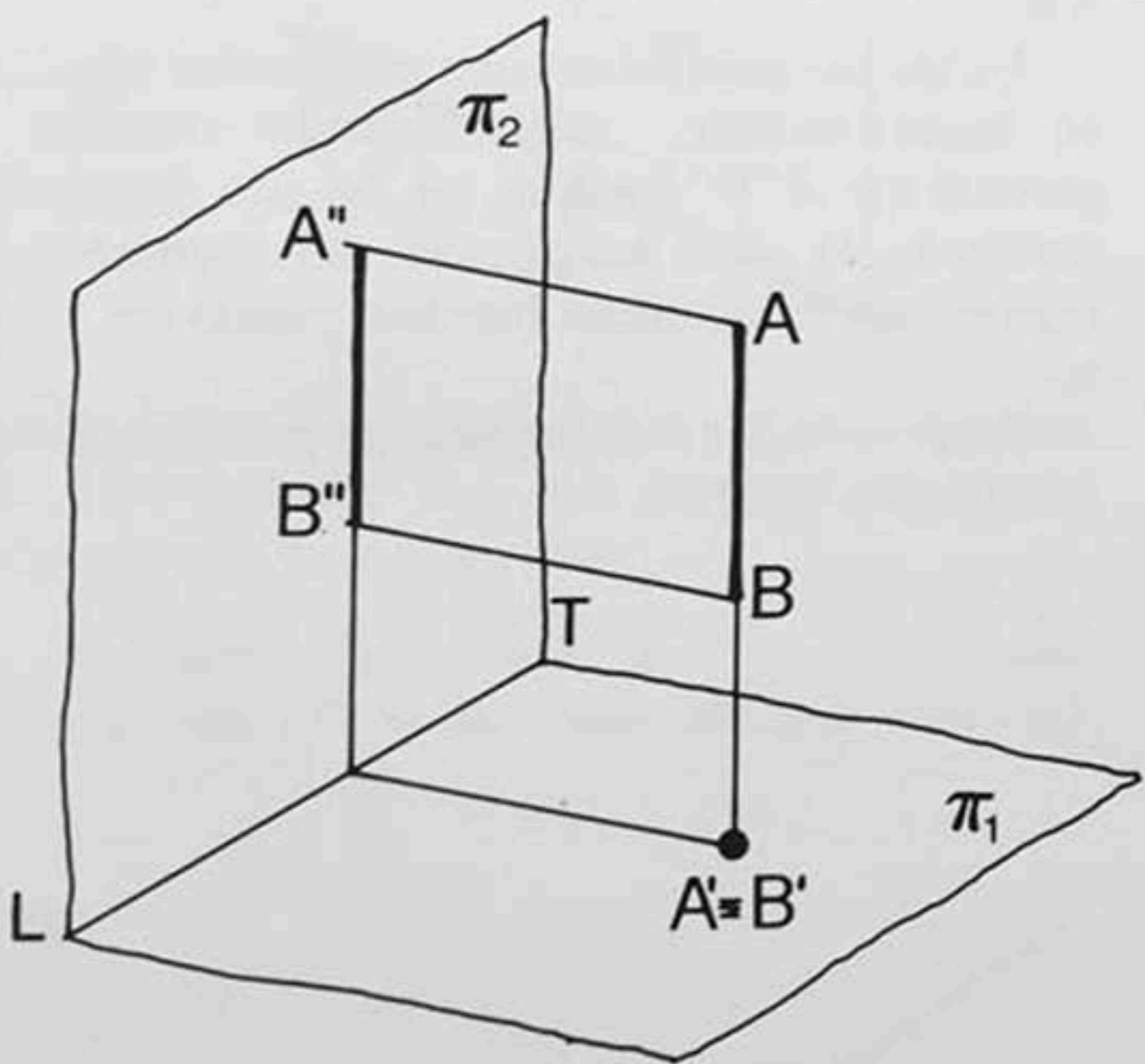
Doppia Proiezione di un punto appartenente a π''

π_1

Doppie proiezioni di segmenti

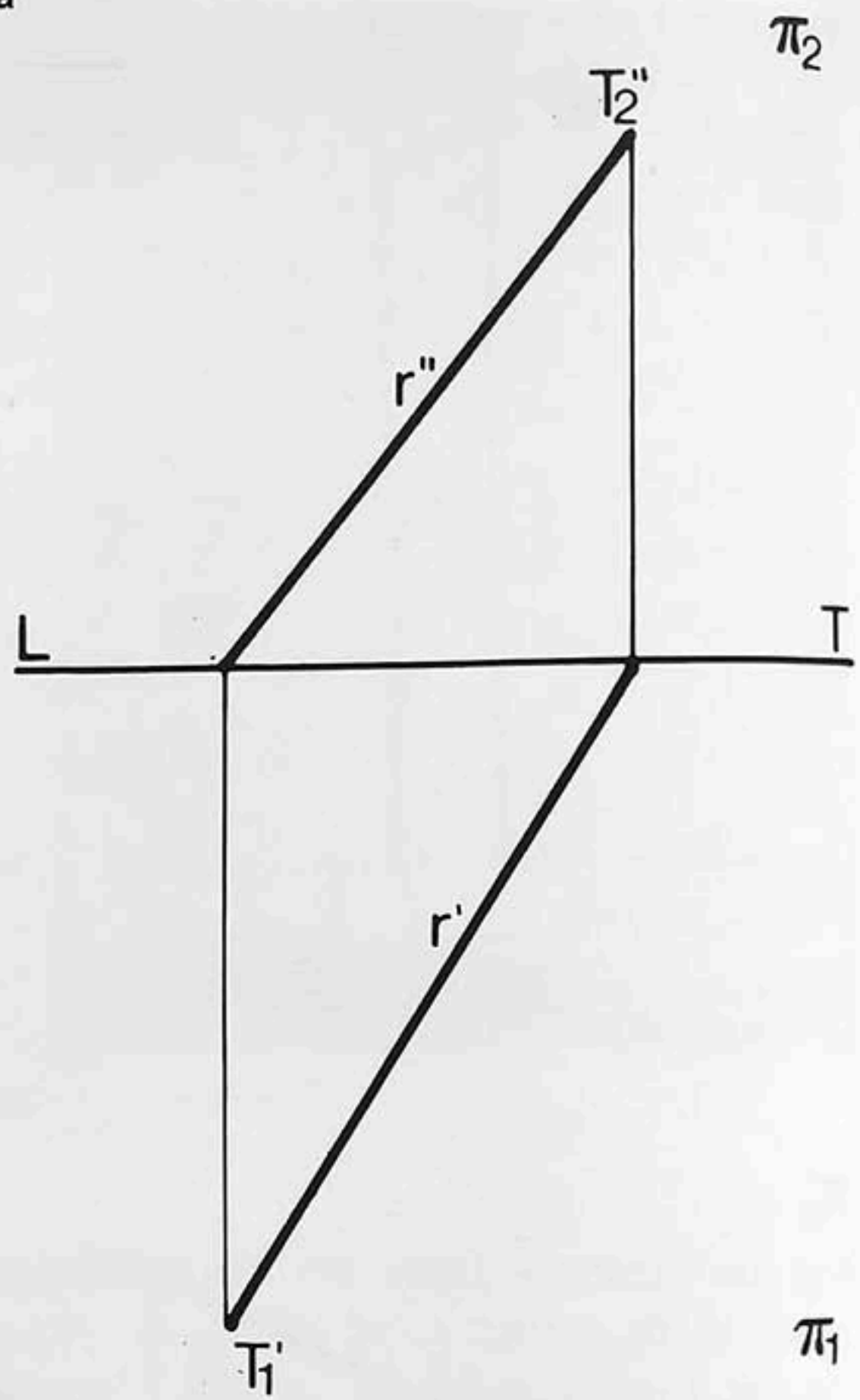
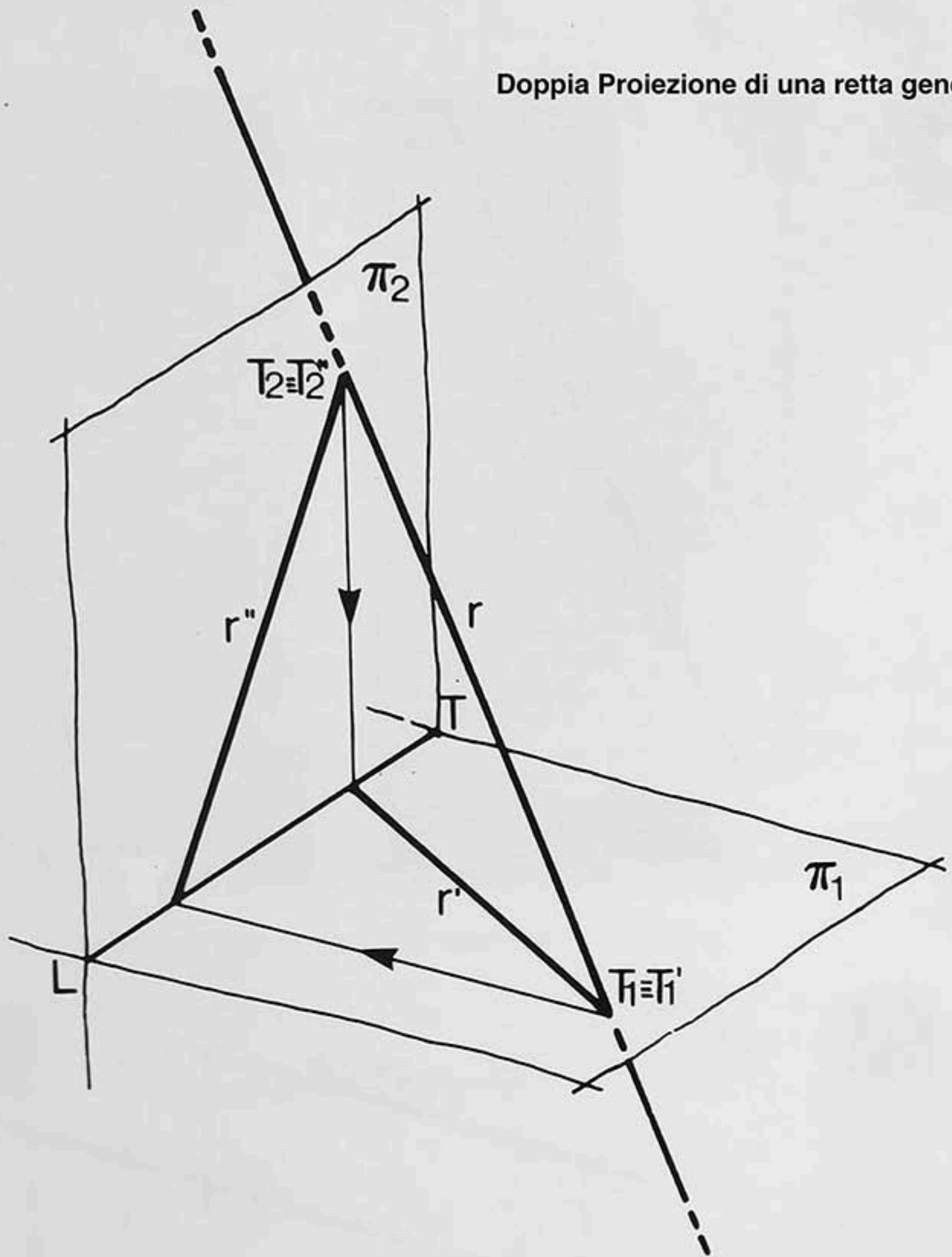


segmento // a π_1 e π_2



segmento \perp a π_1

Doppia Proiezione di una retta generica



PV

$A'' \equiv B''$

LT

B'

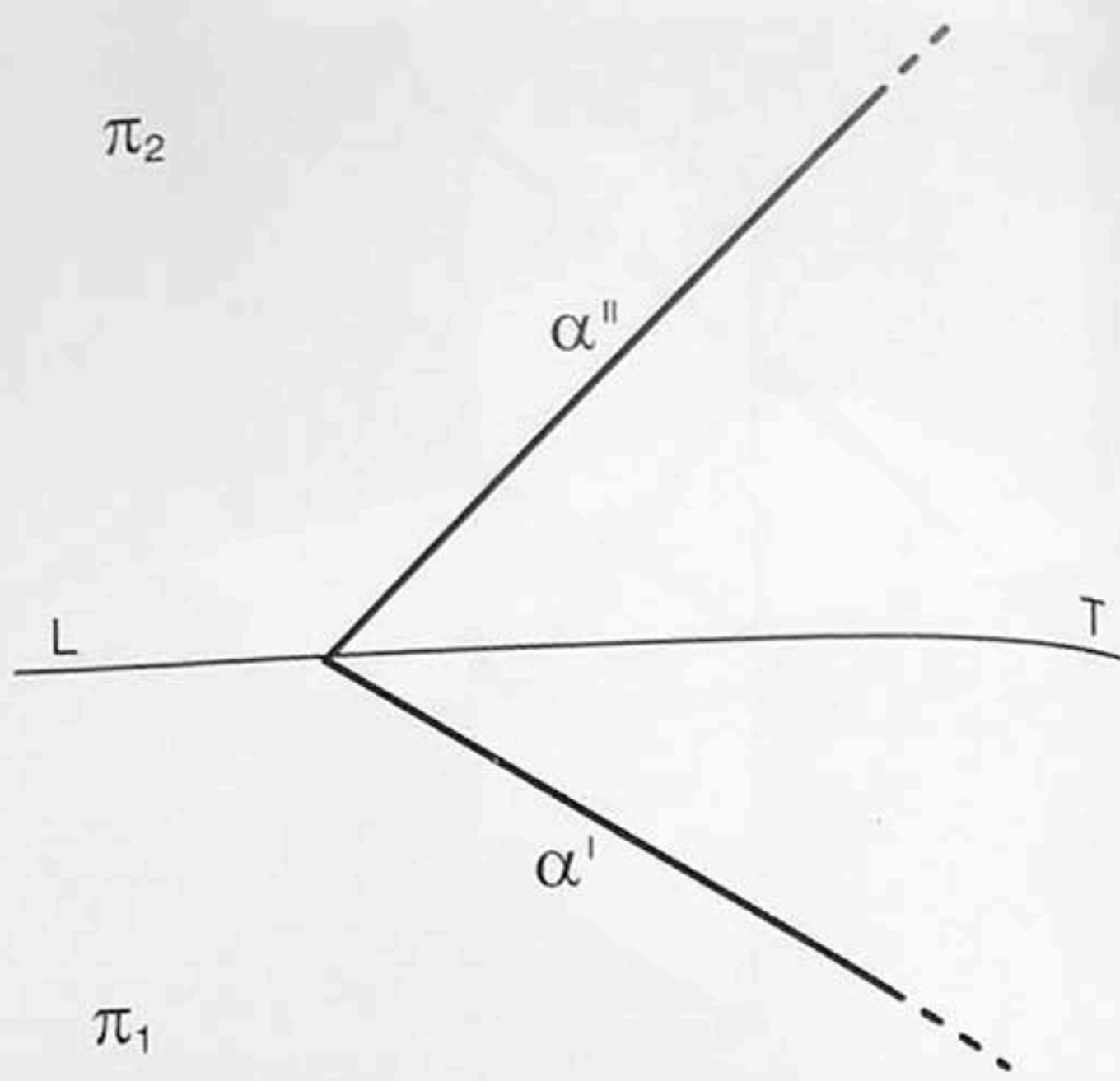
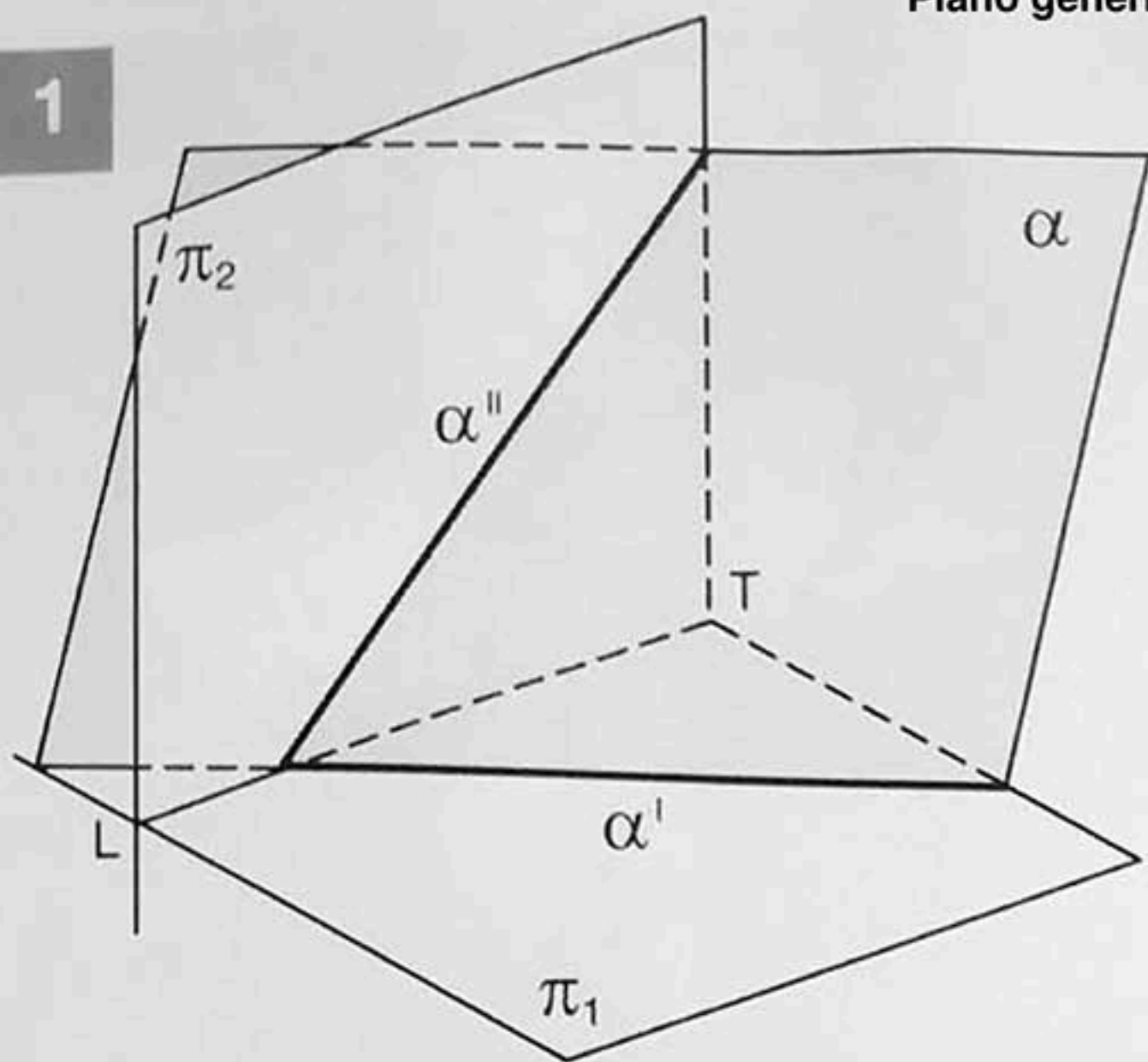
PO

A'

Segmento parallelo al P.O. e perpendicolare al P.V.

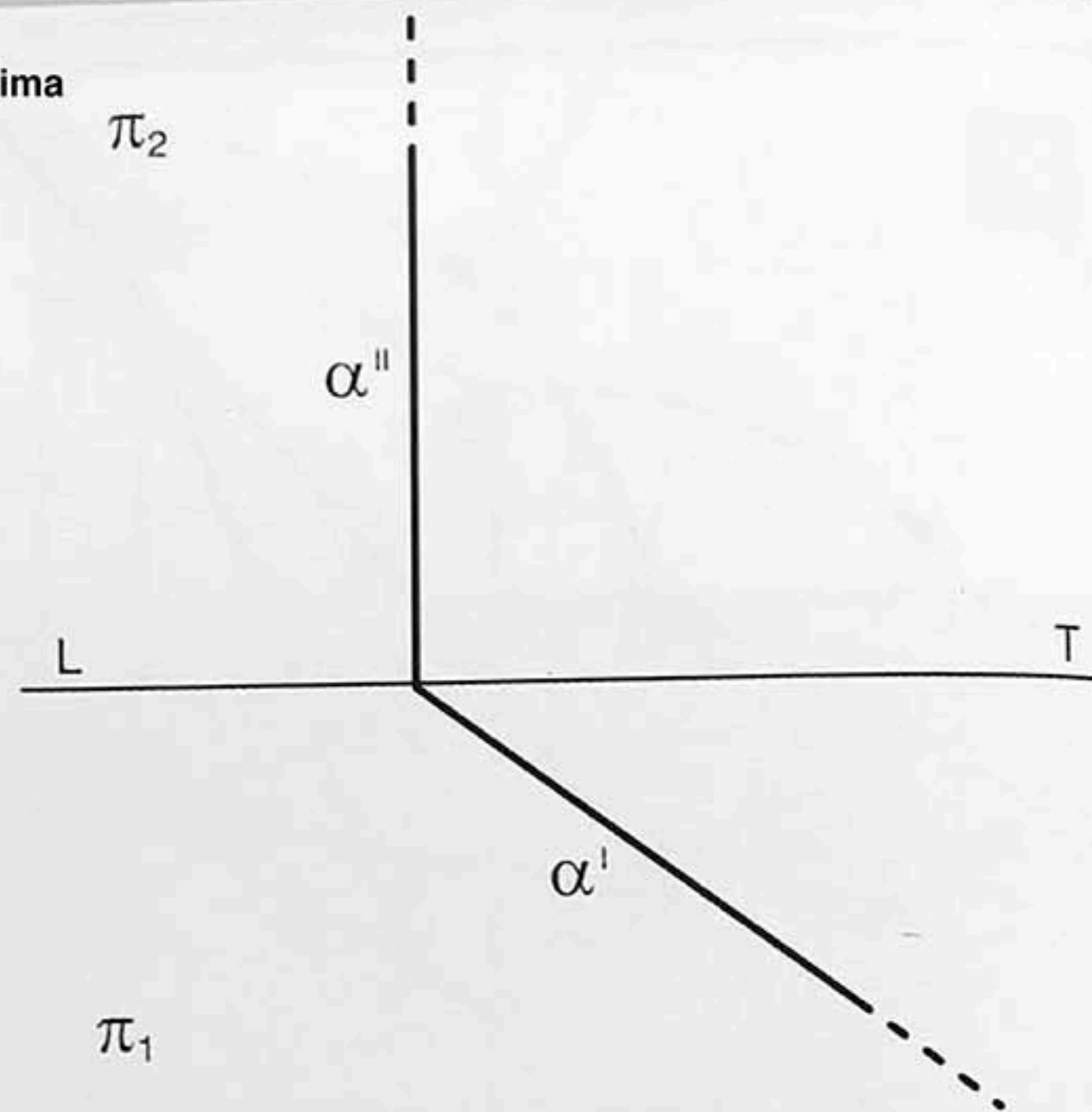
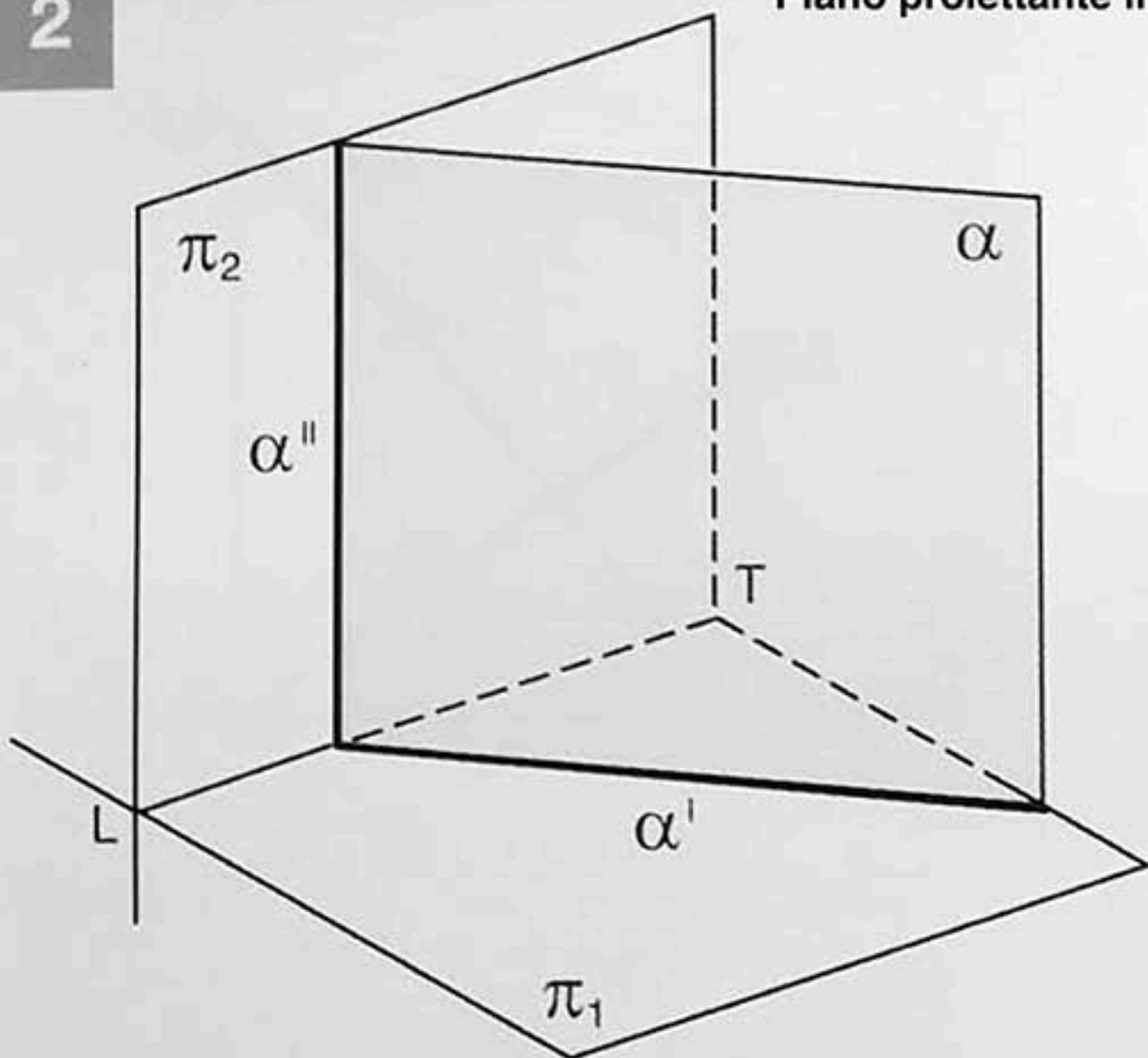
Piano generico

1



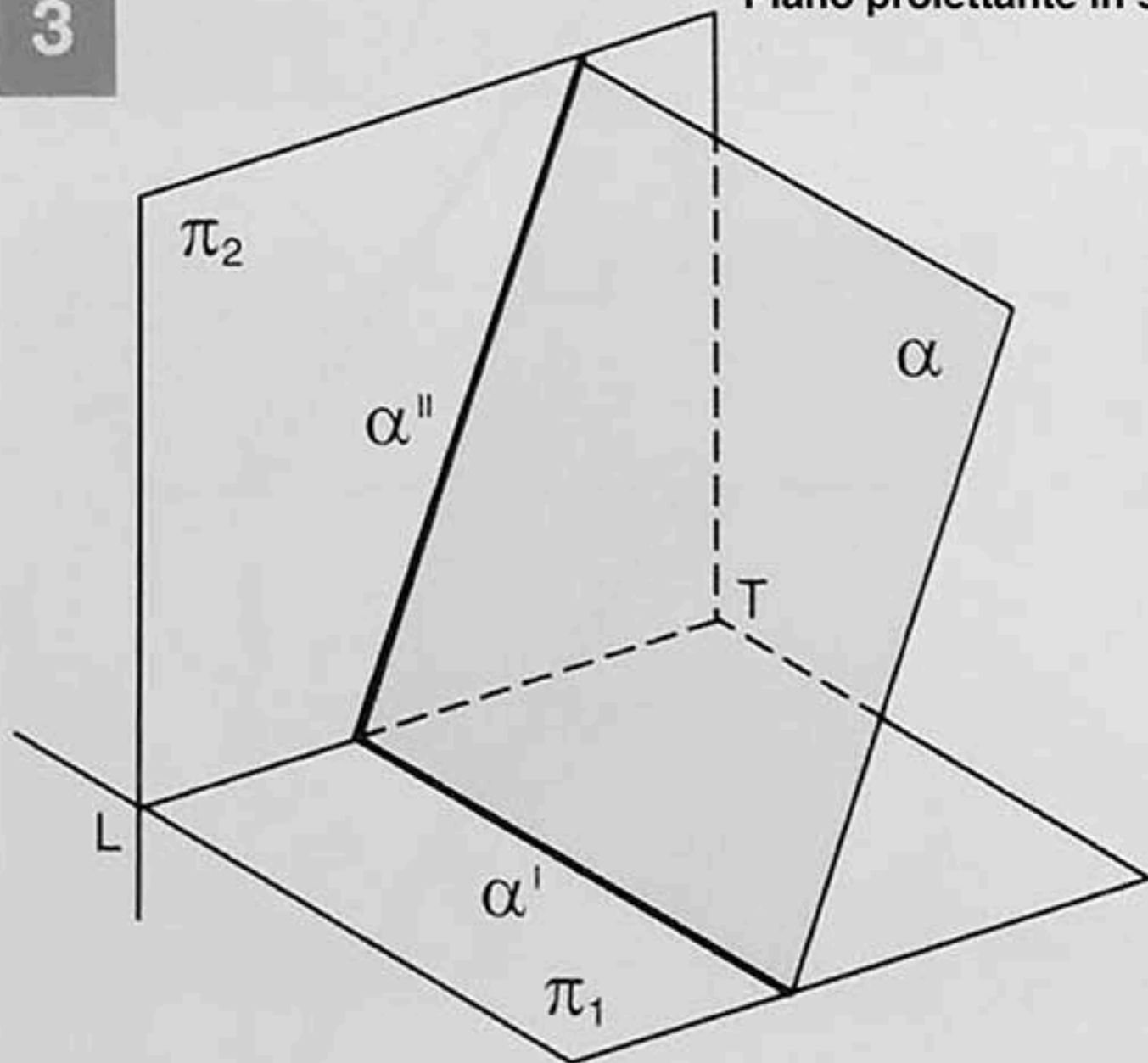
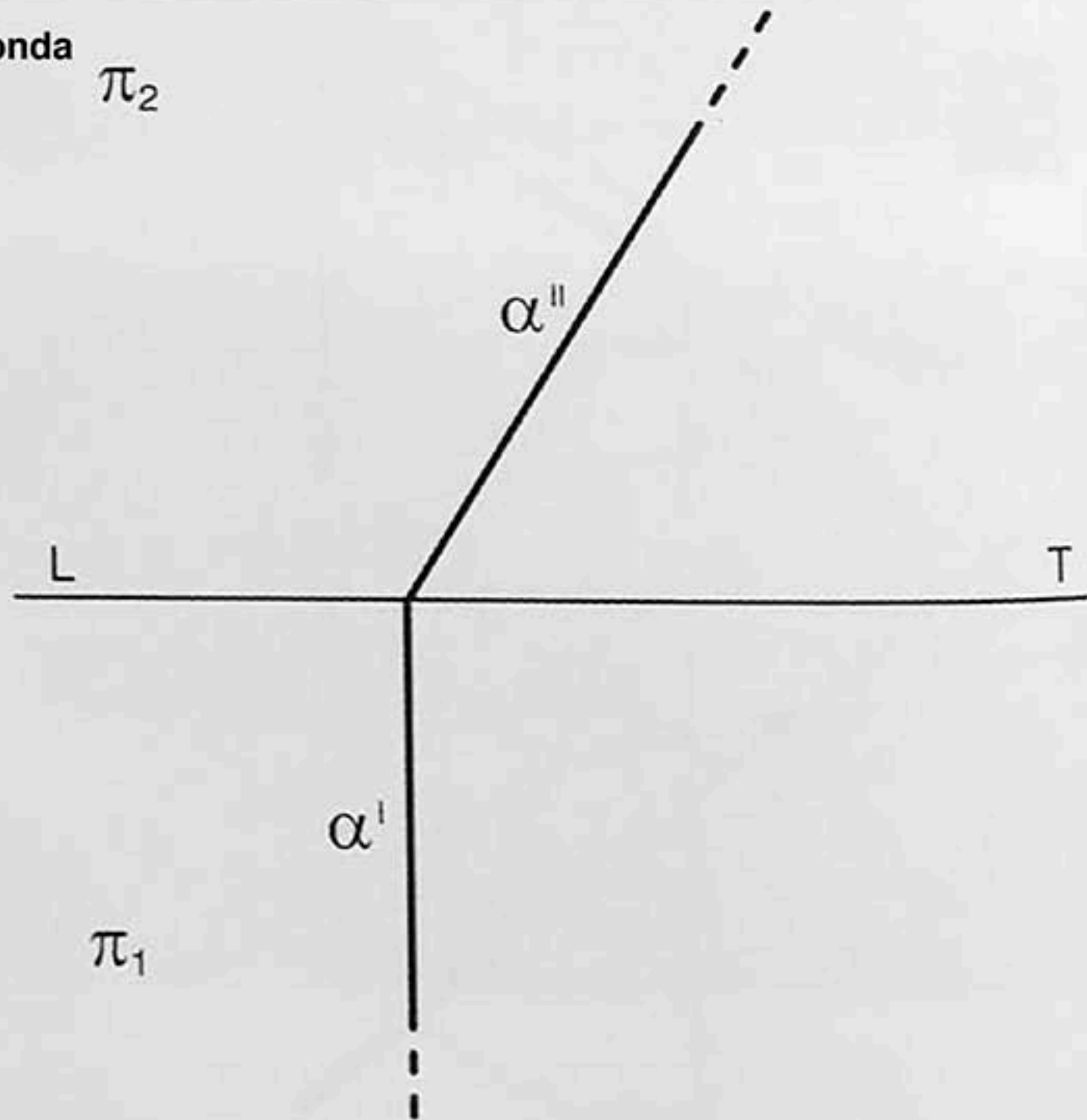
2

Piano proiettante in prima



3

Piano proiettante in seconda

 π_2 

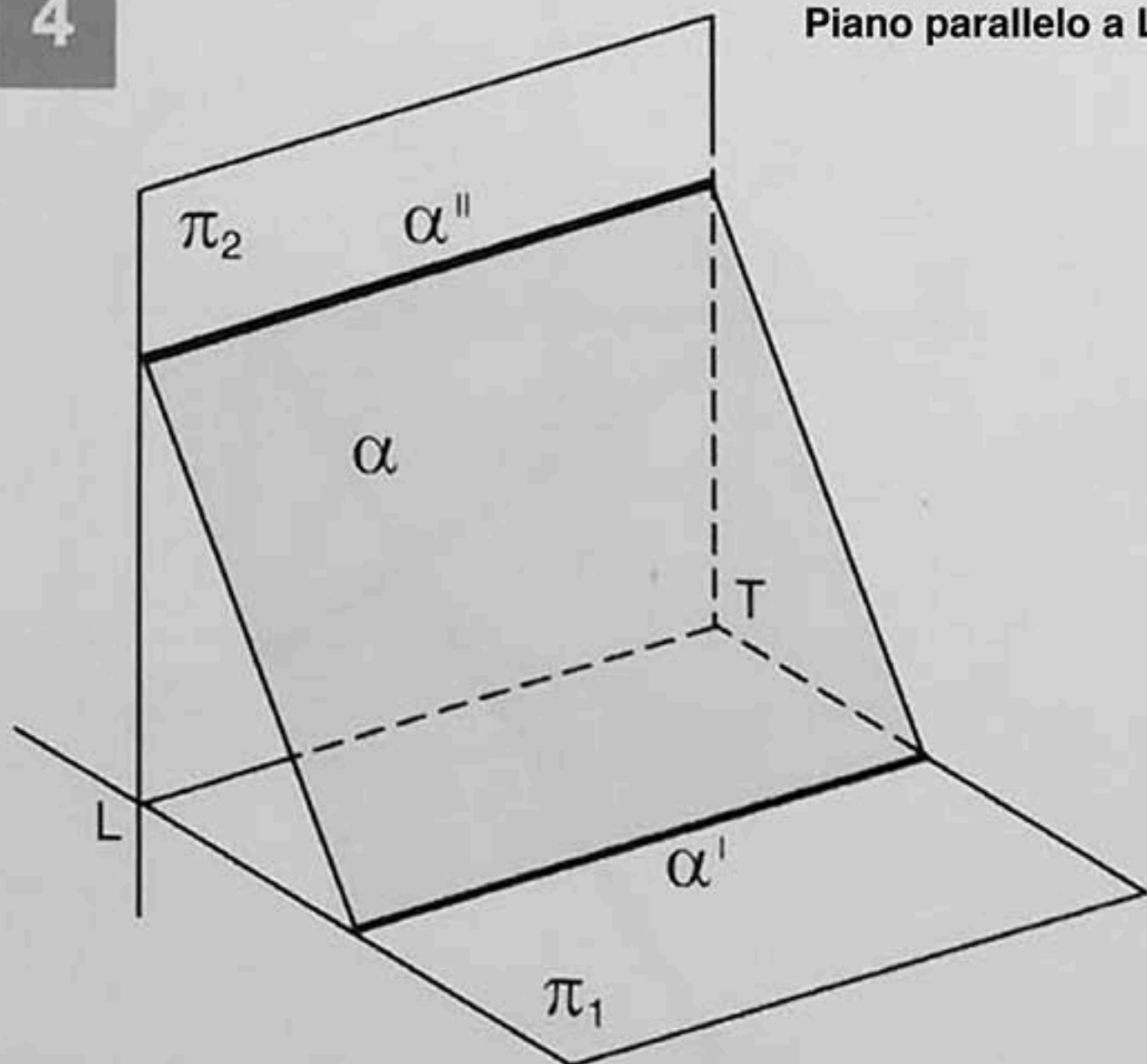
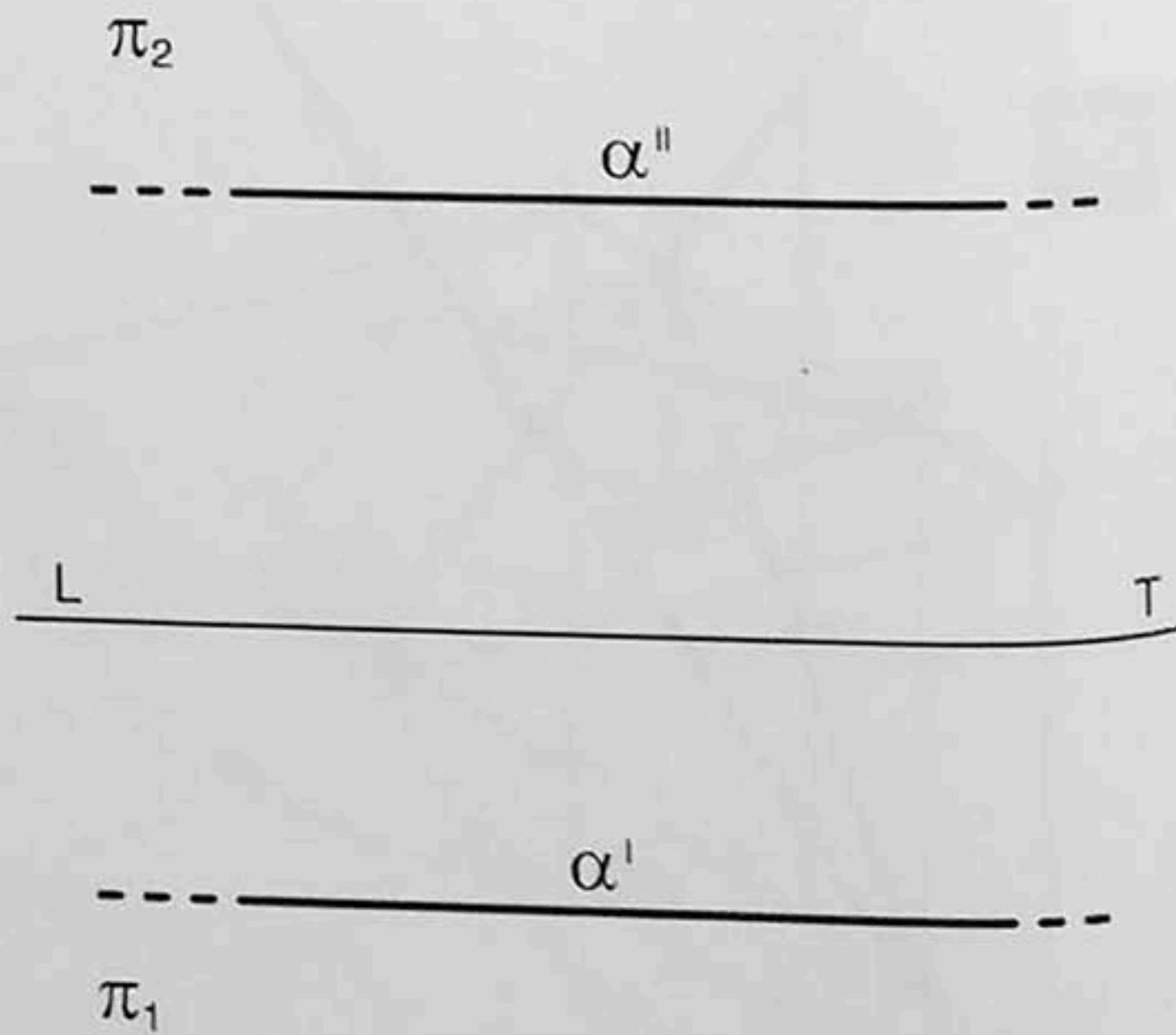
L

T

 α' π_1

4

Piano parallelo a LT

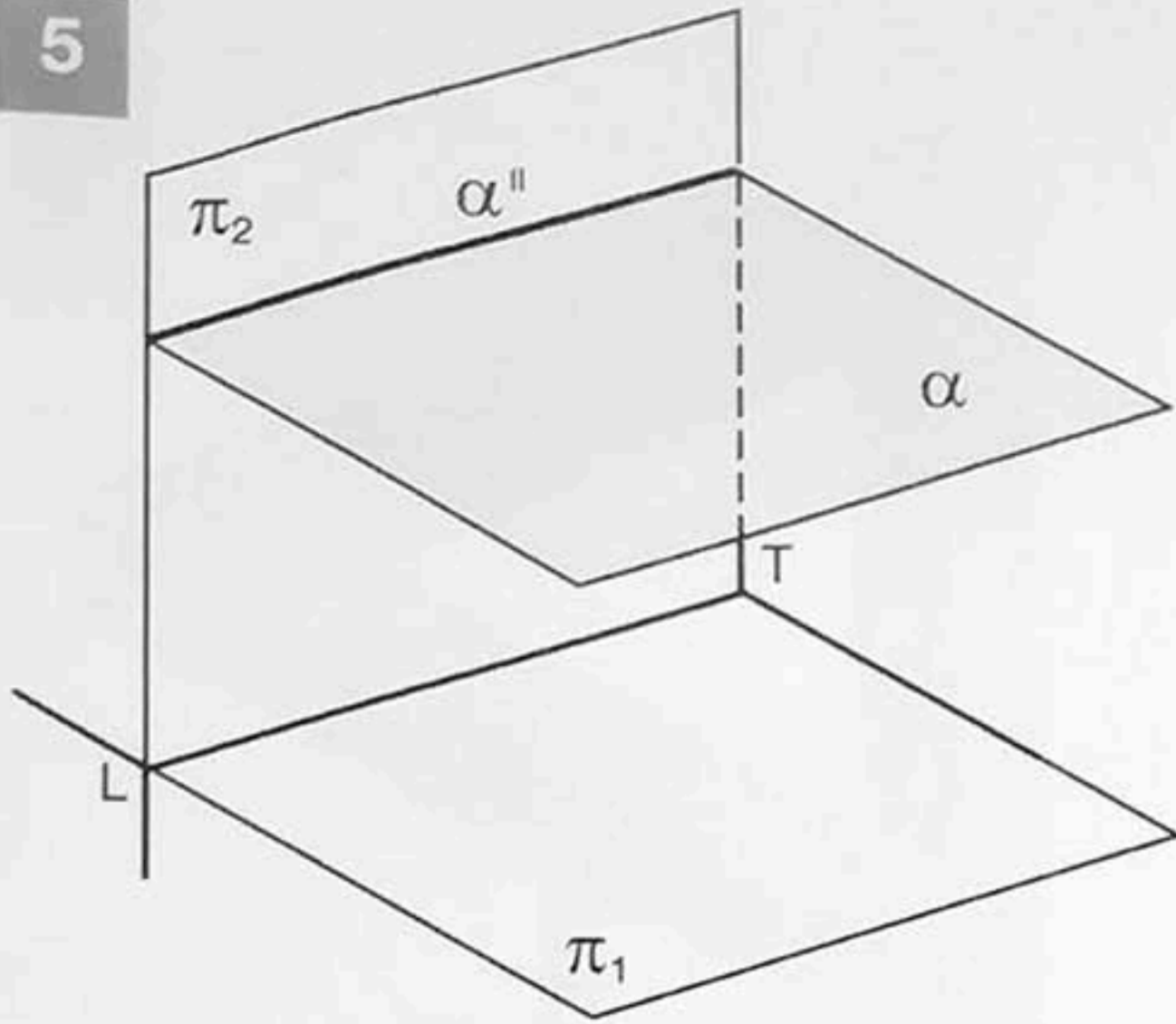
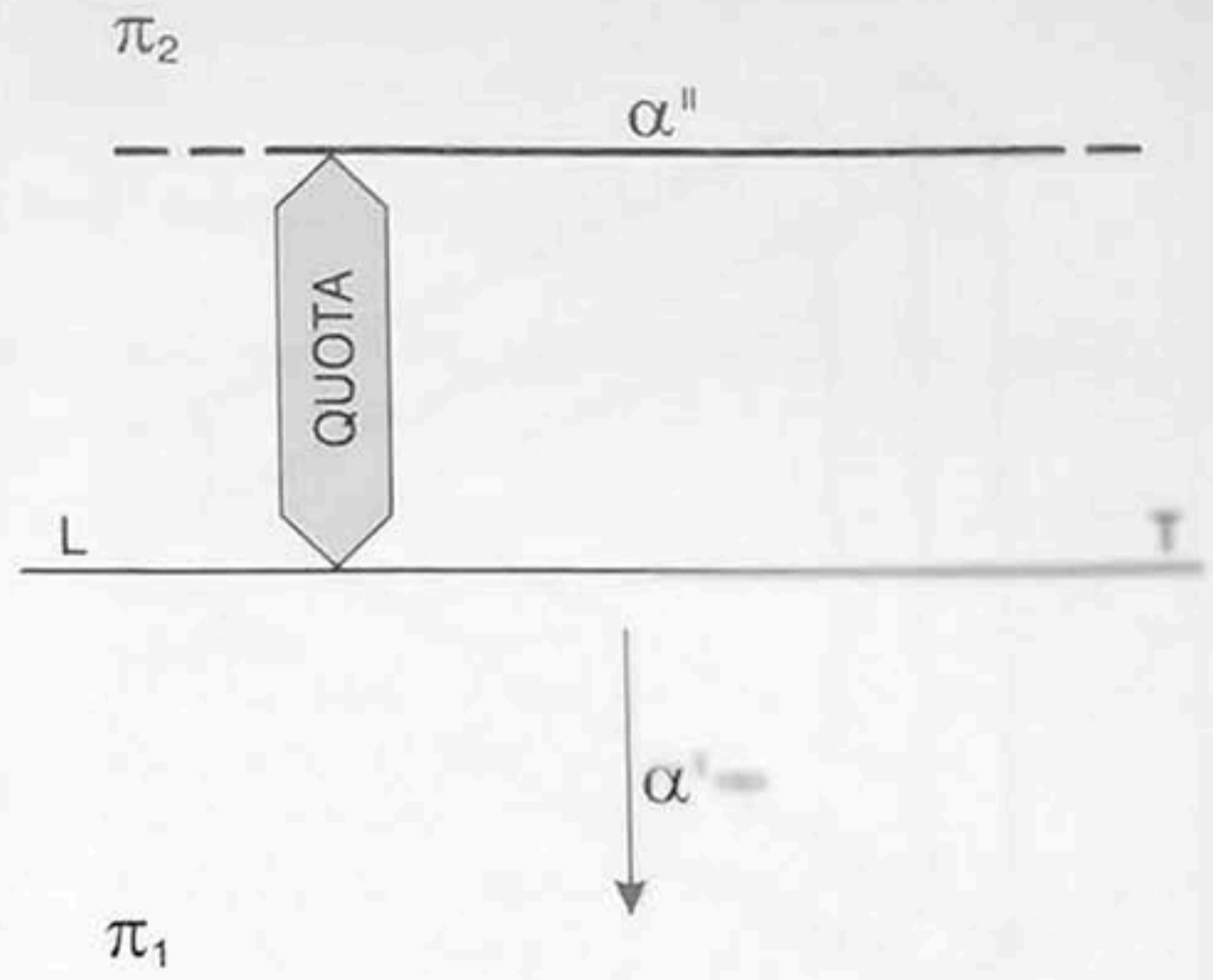
 π_2 

L

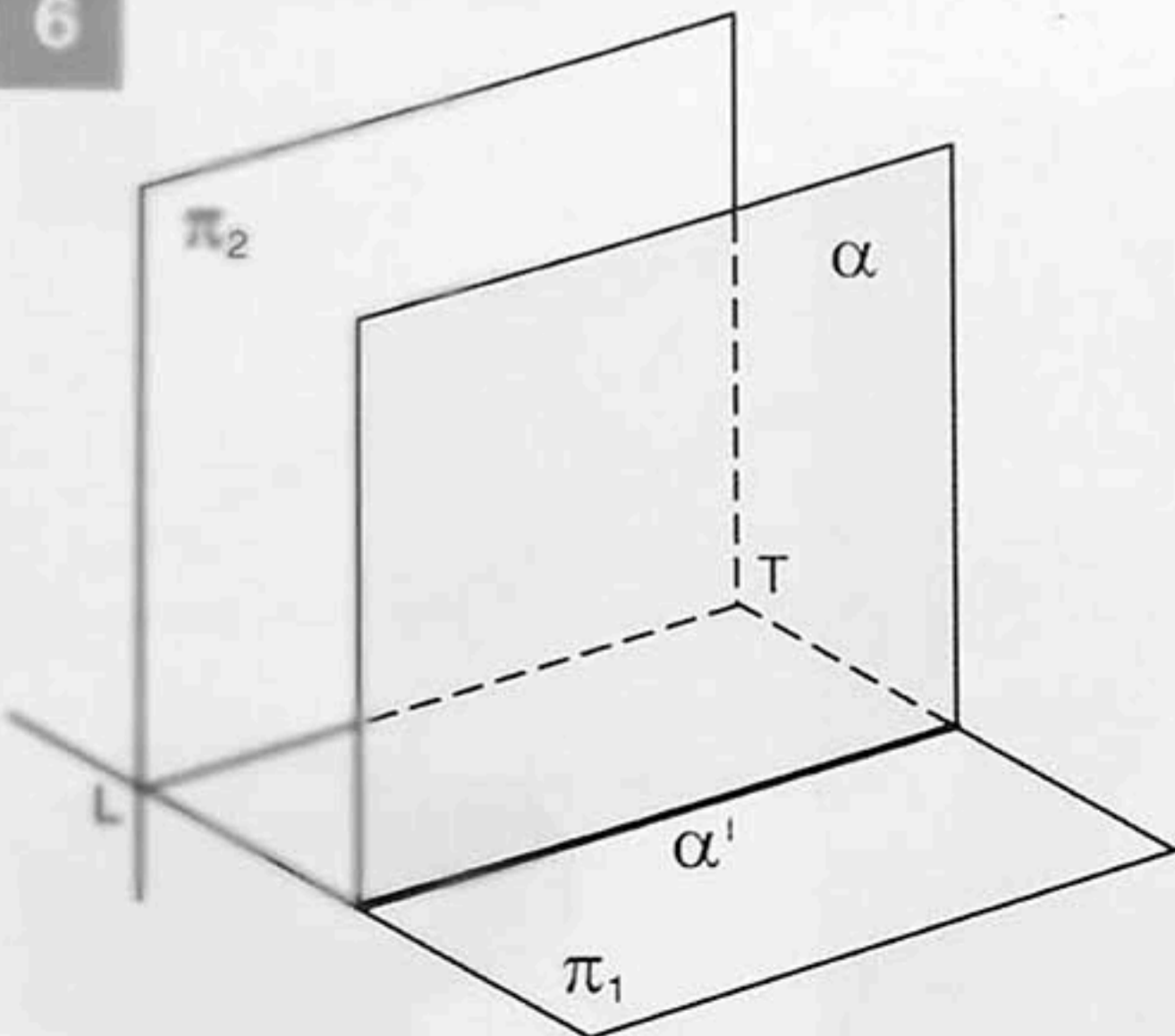
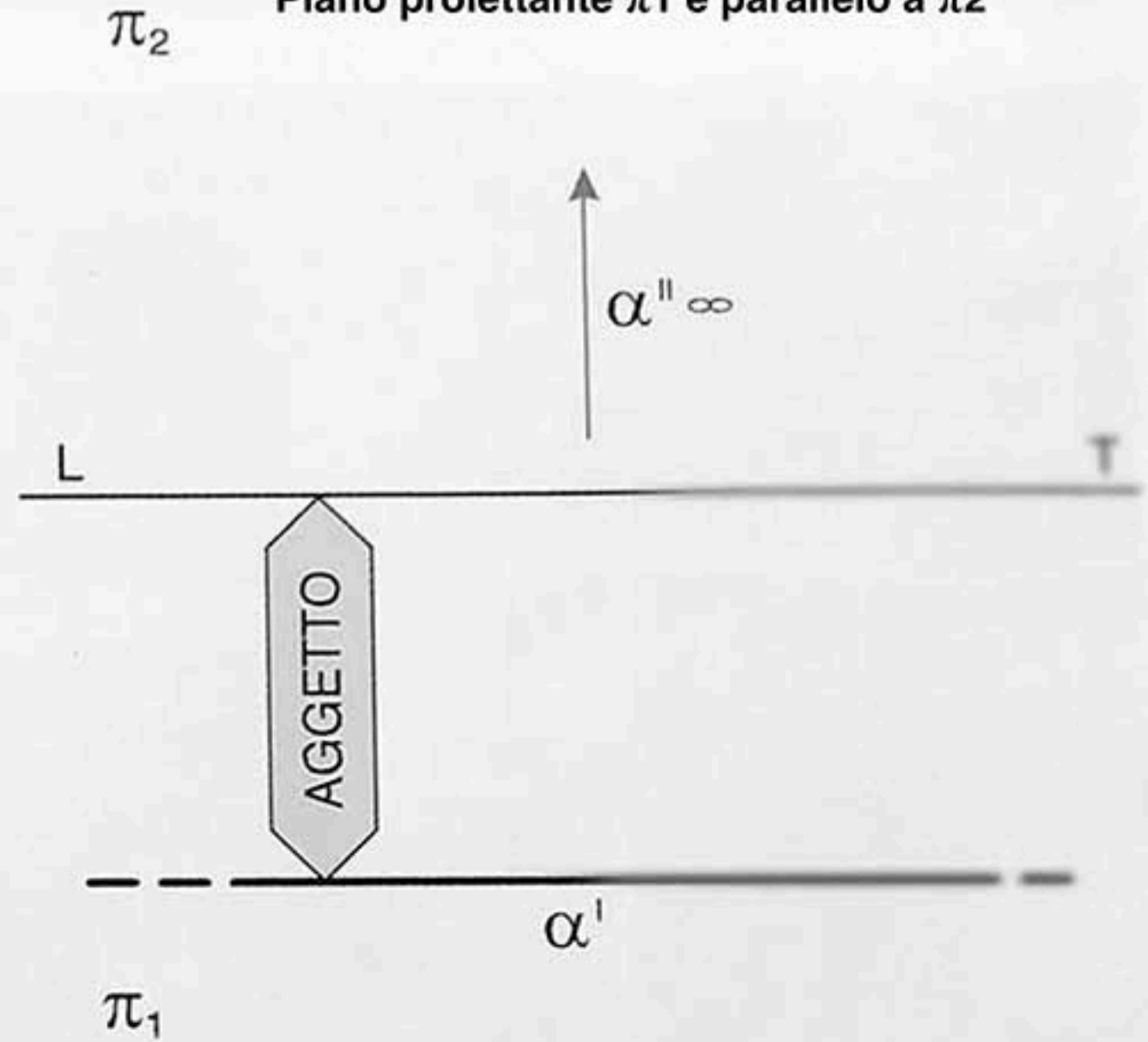
T

 α' π_1

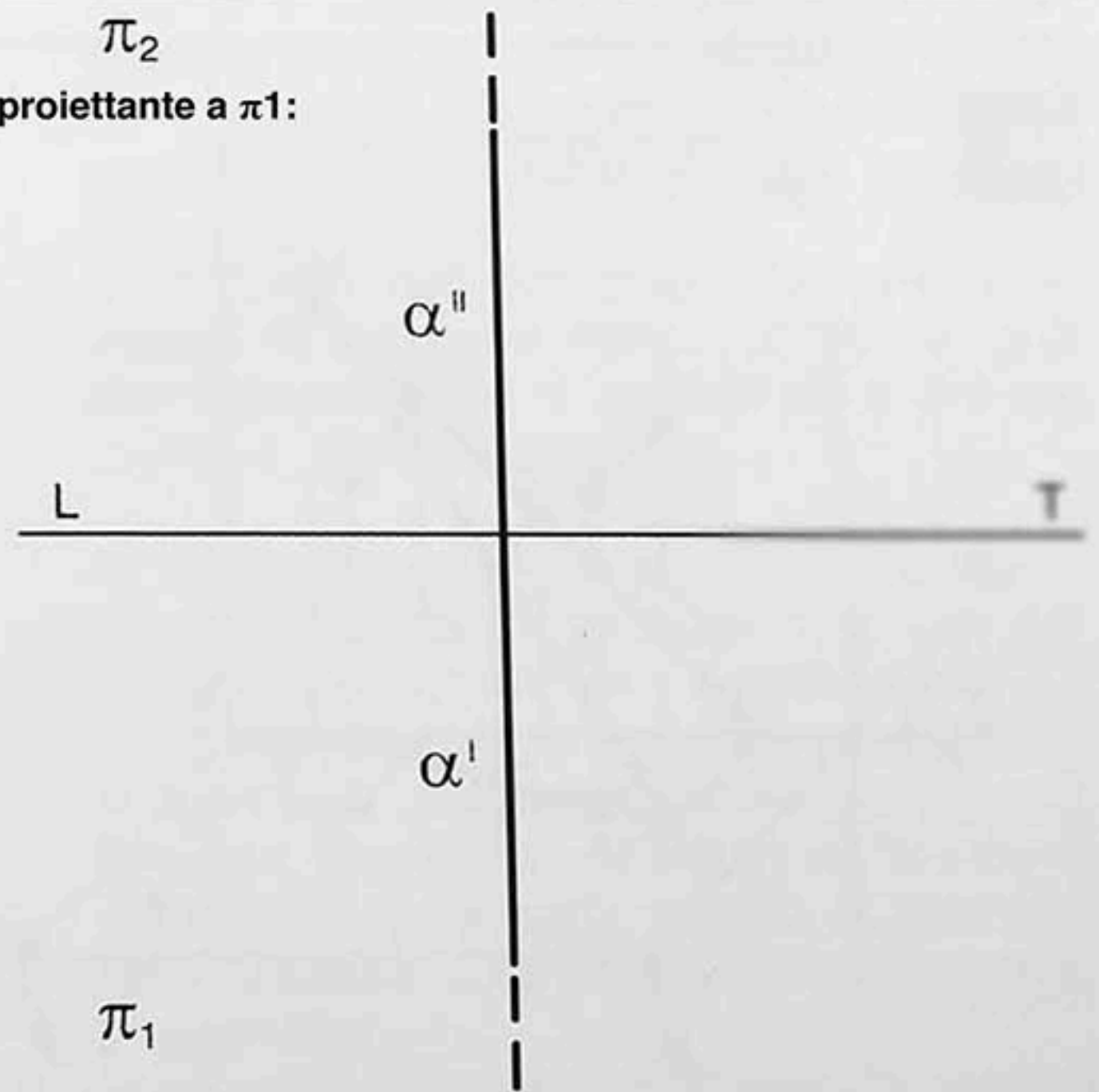
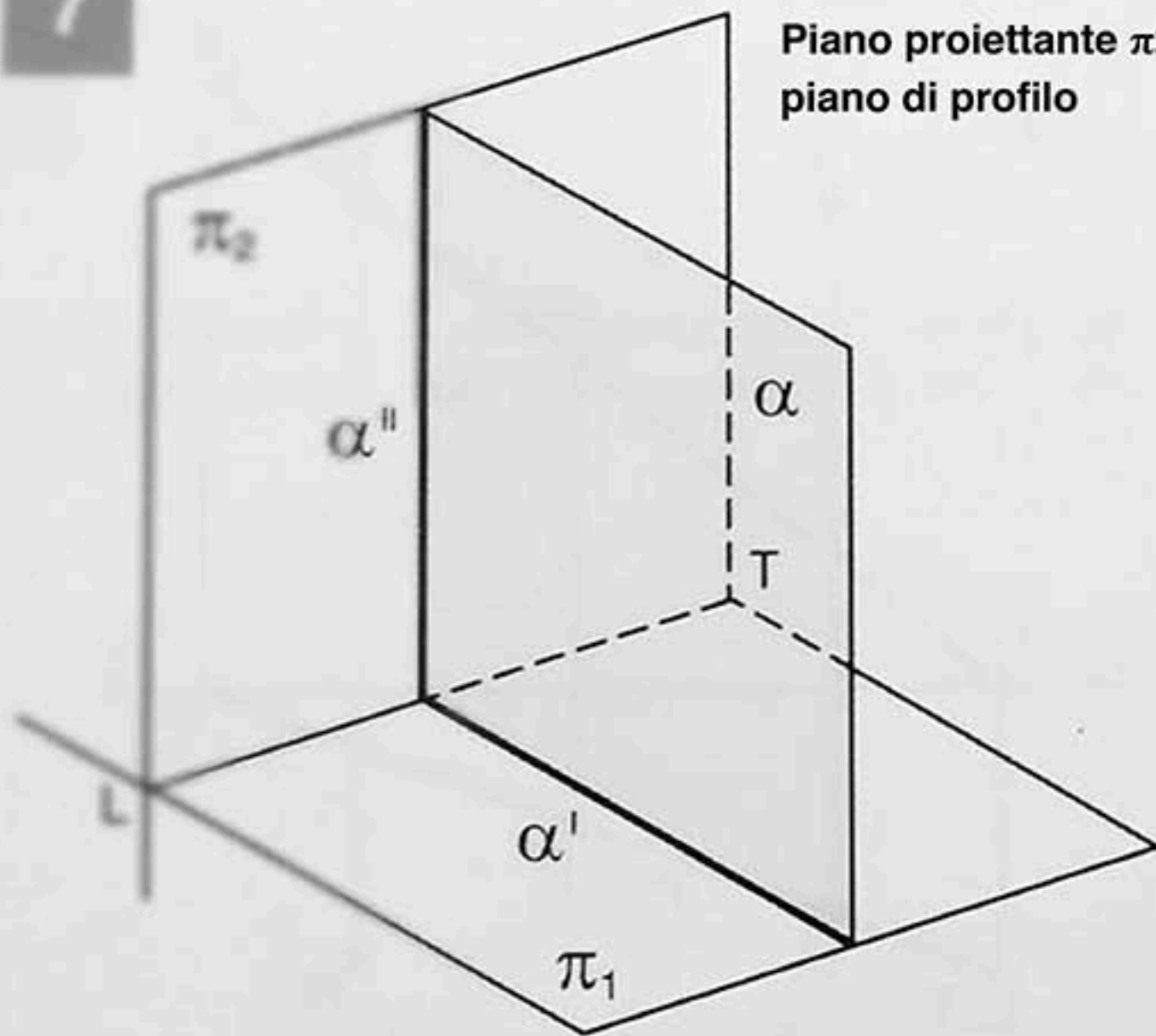
5

Piano proiettante π_2 e parallelo a π_1 

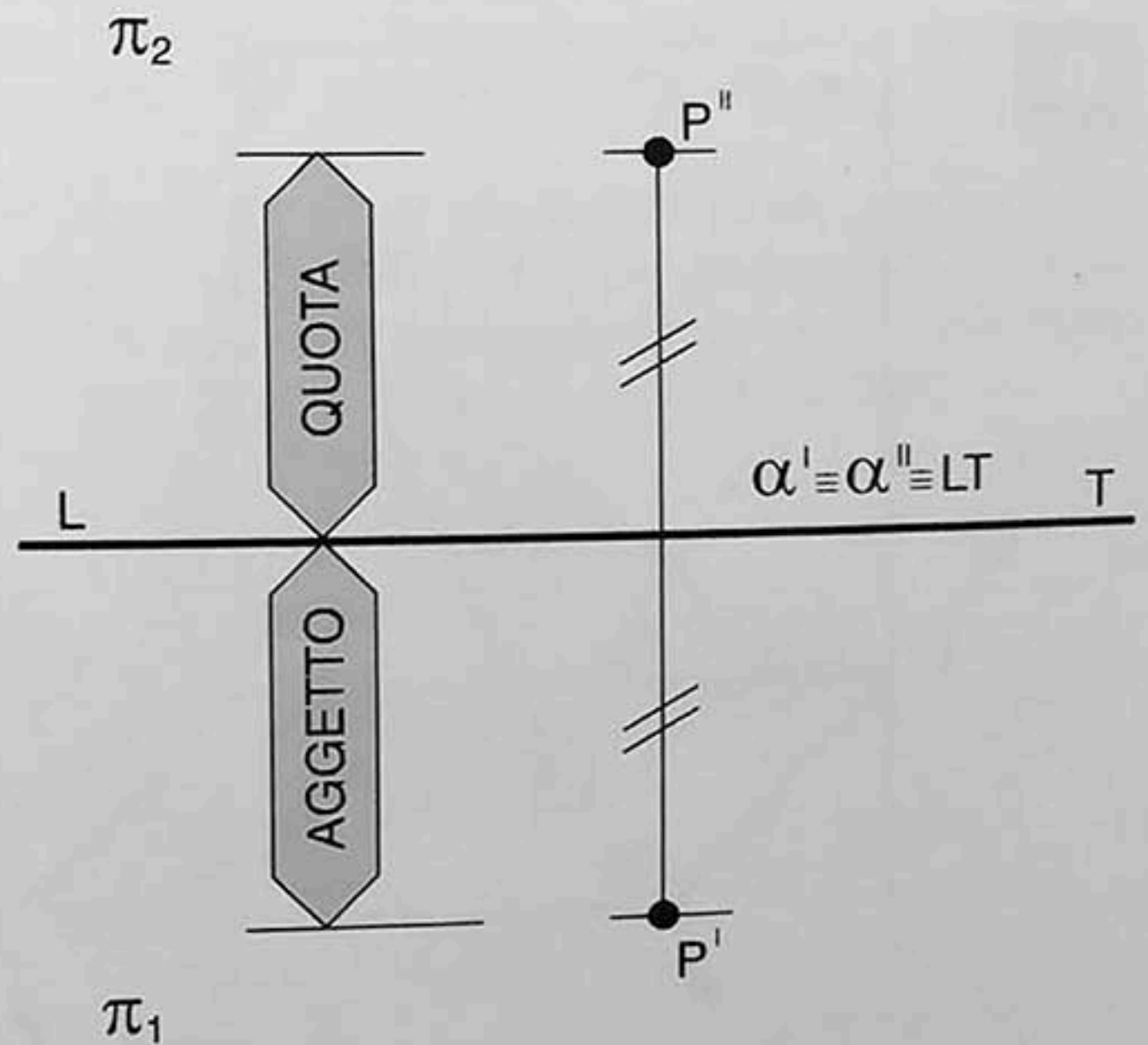
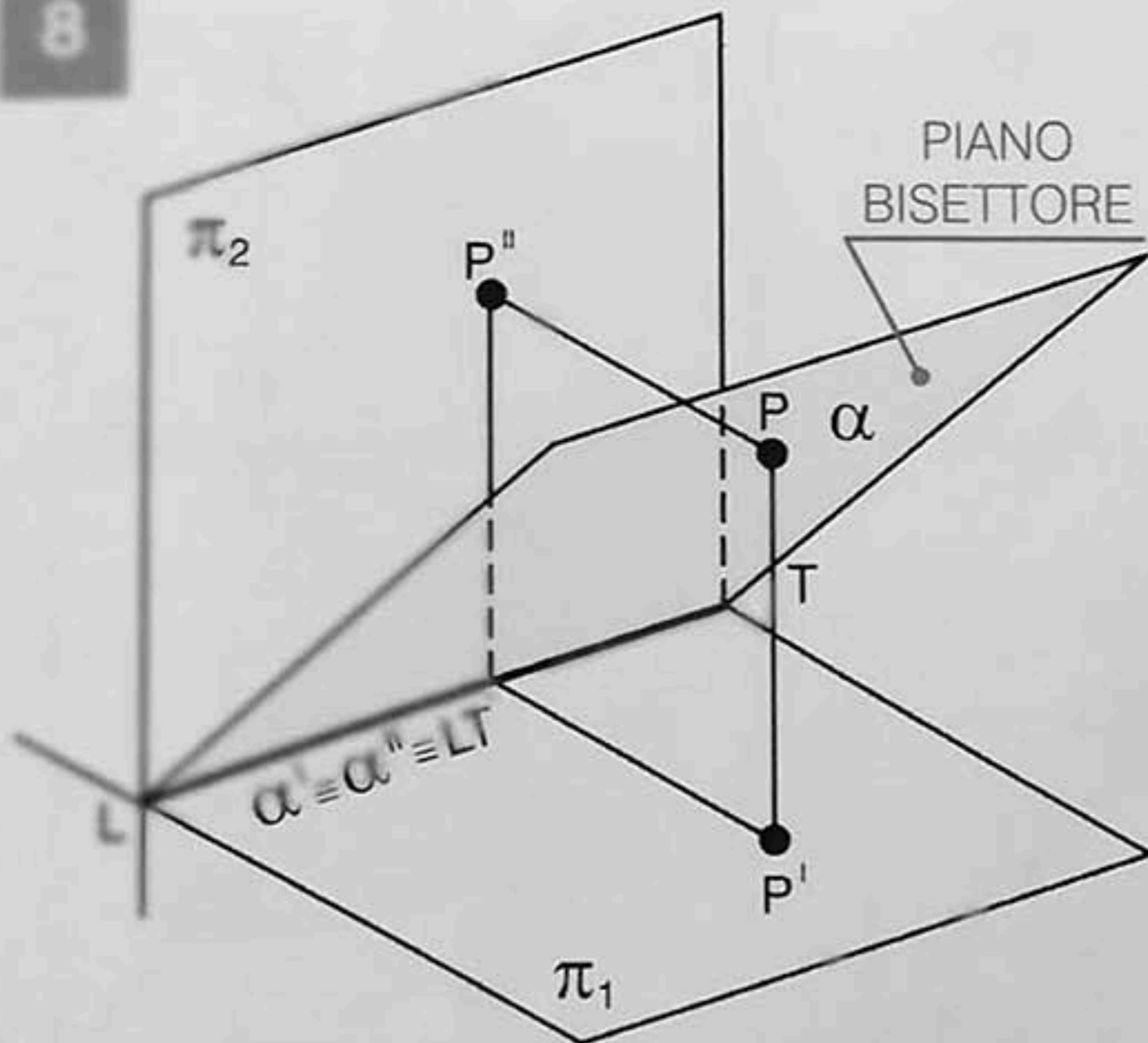
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Piano proiettante π_1 e parallelo a π_2 

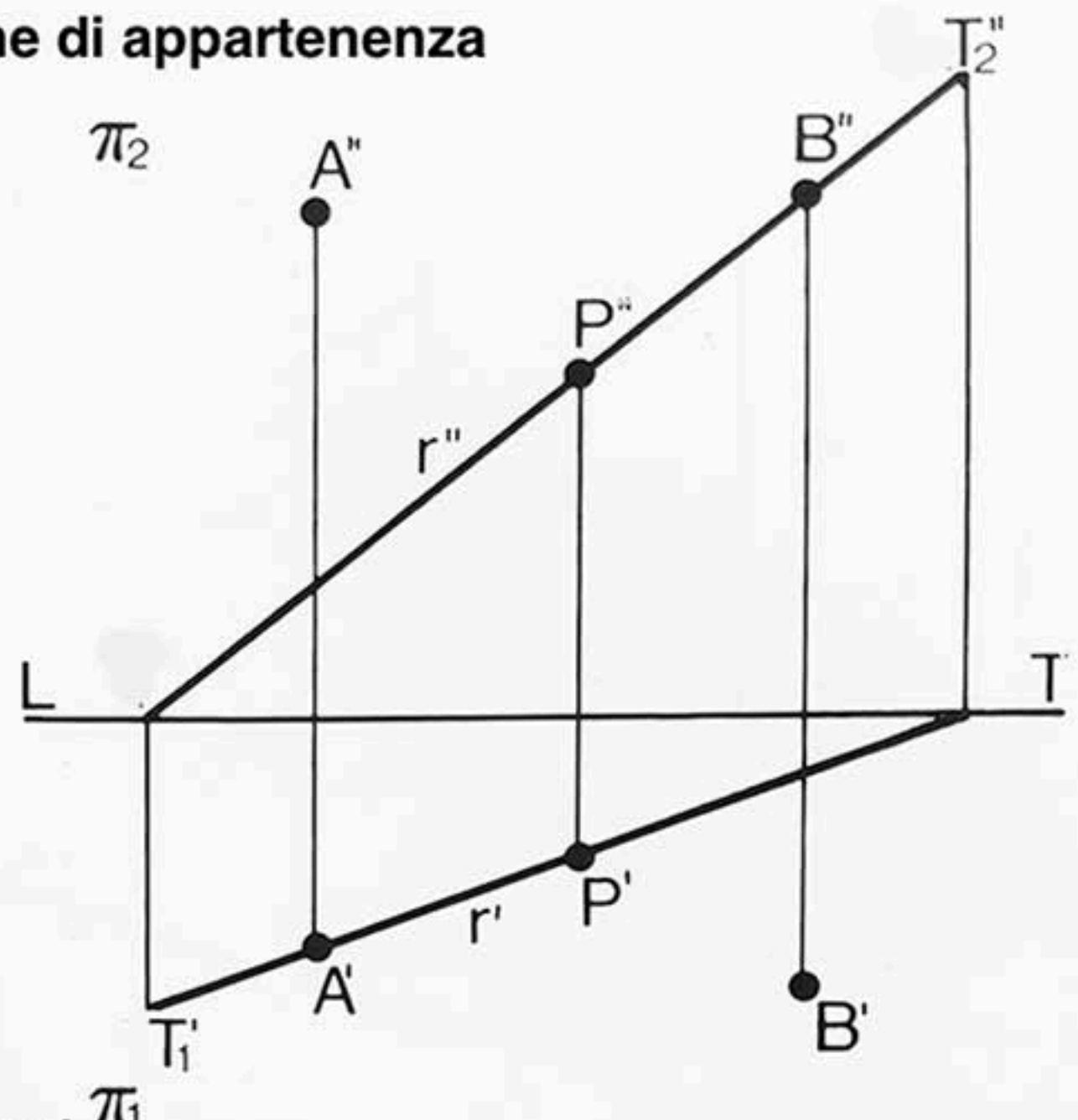
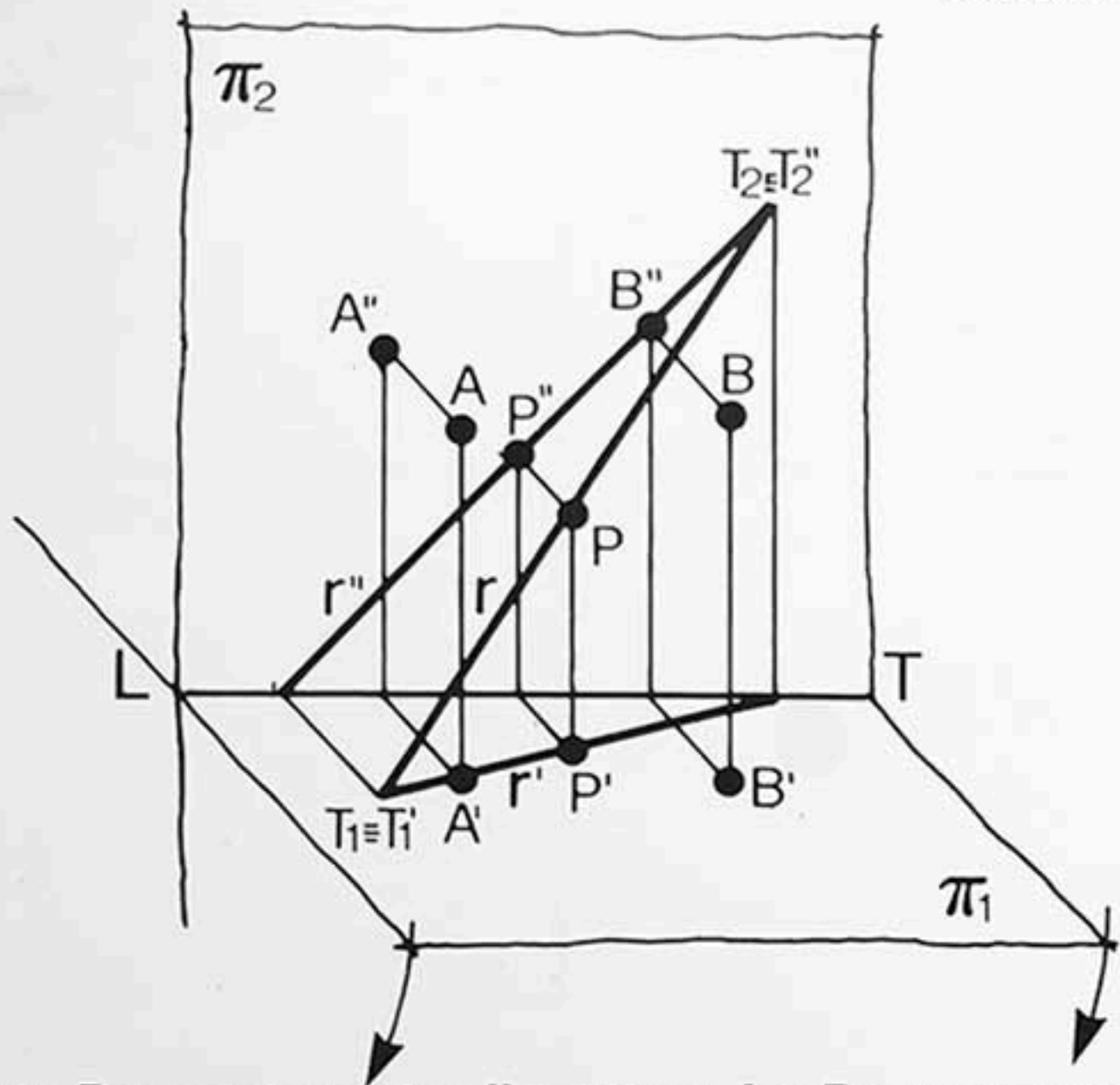
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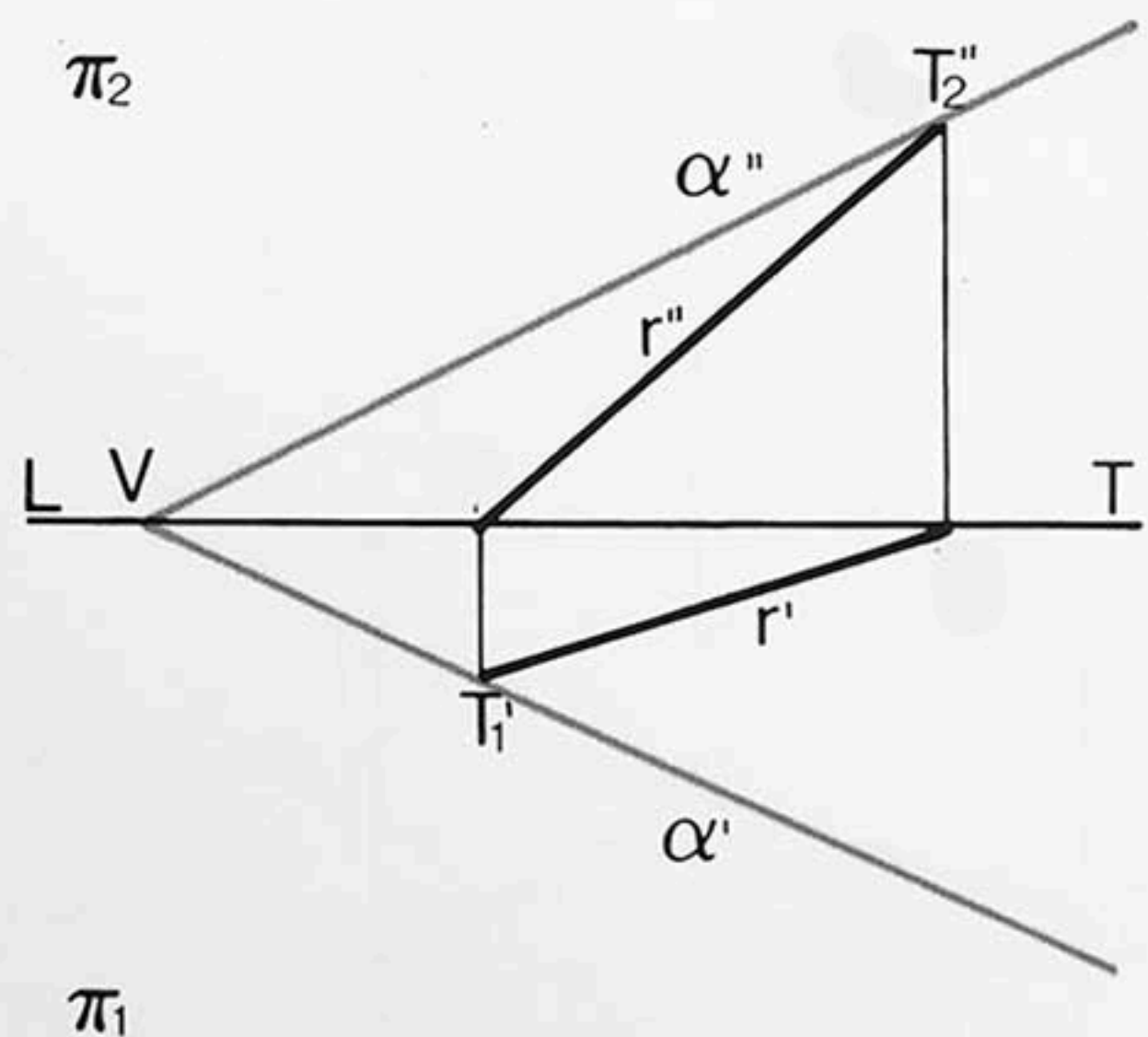
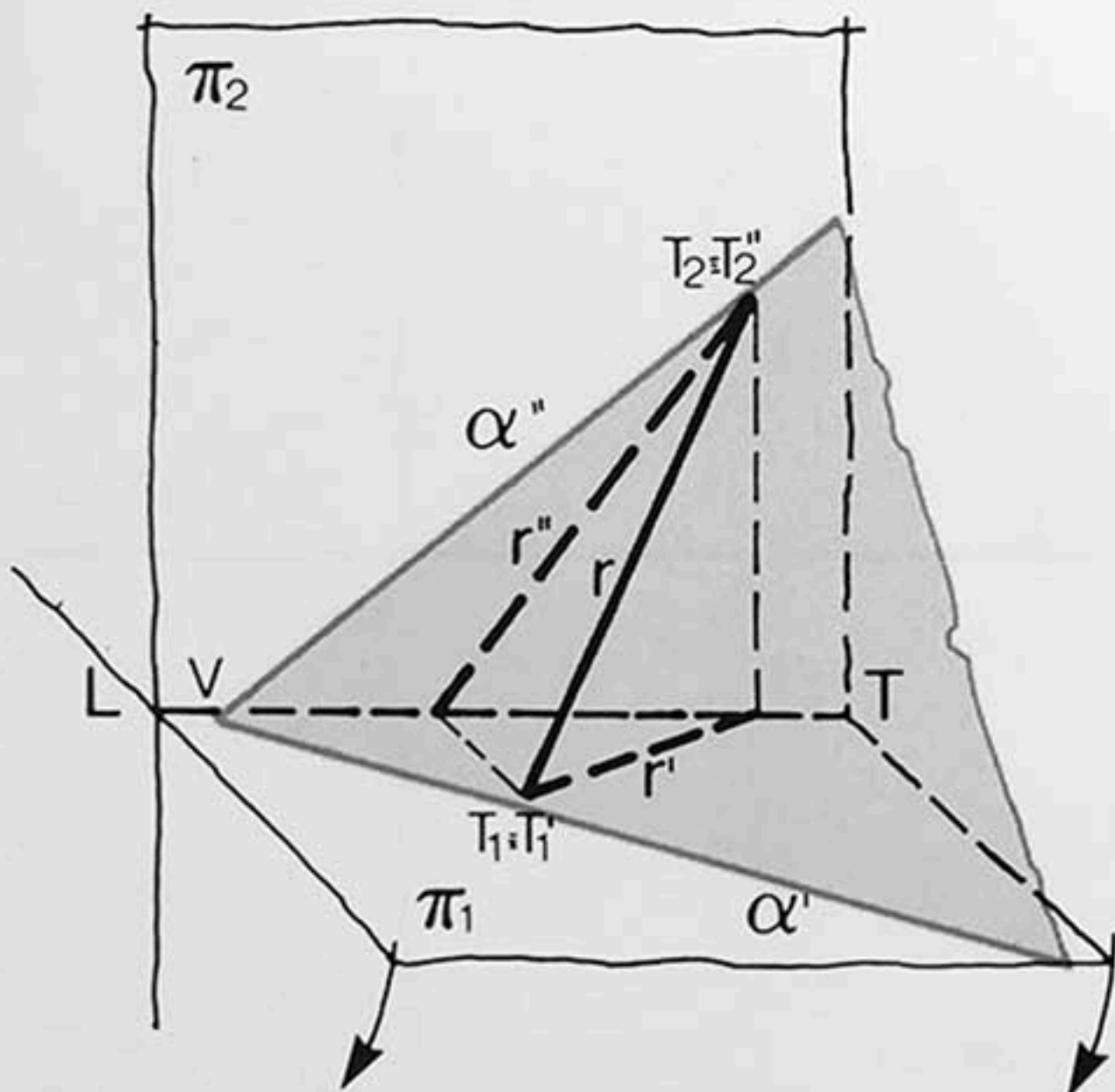
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Condizione di appartenenza

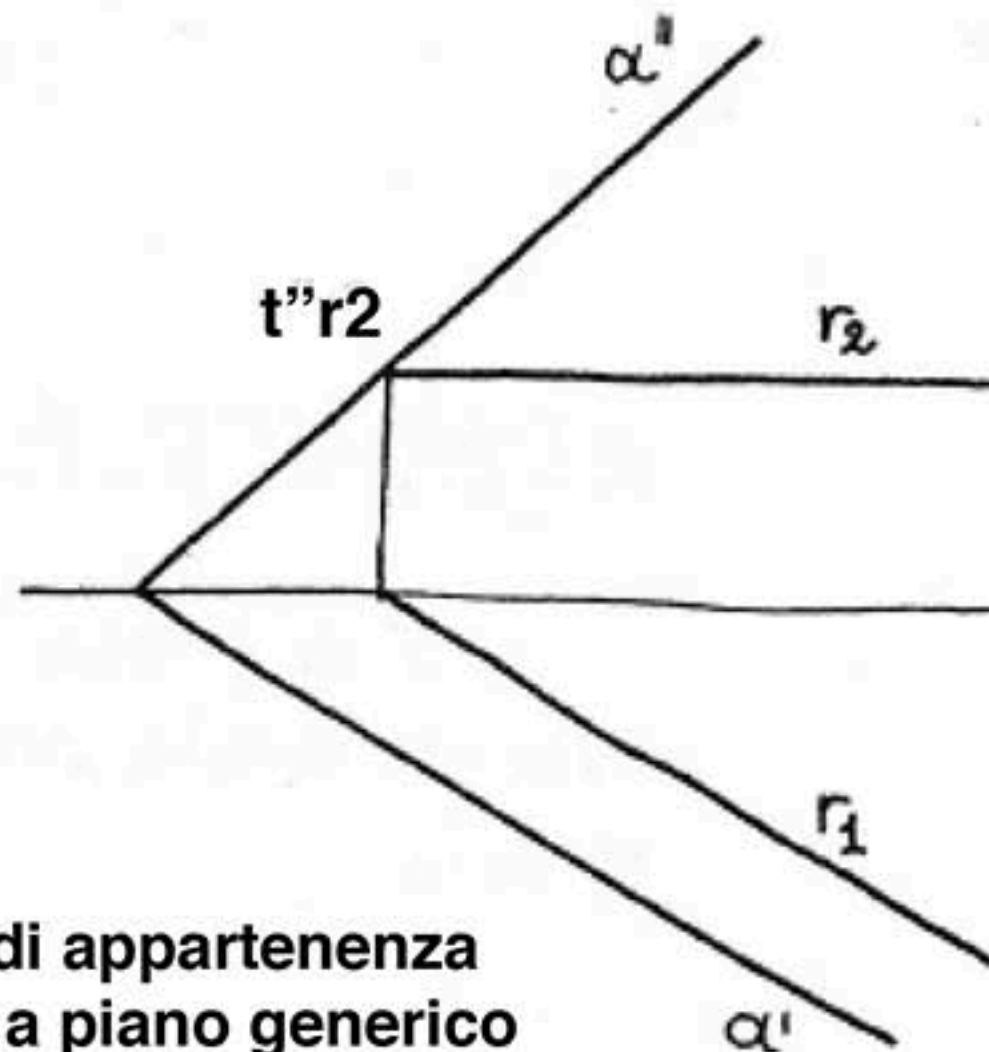
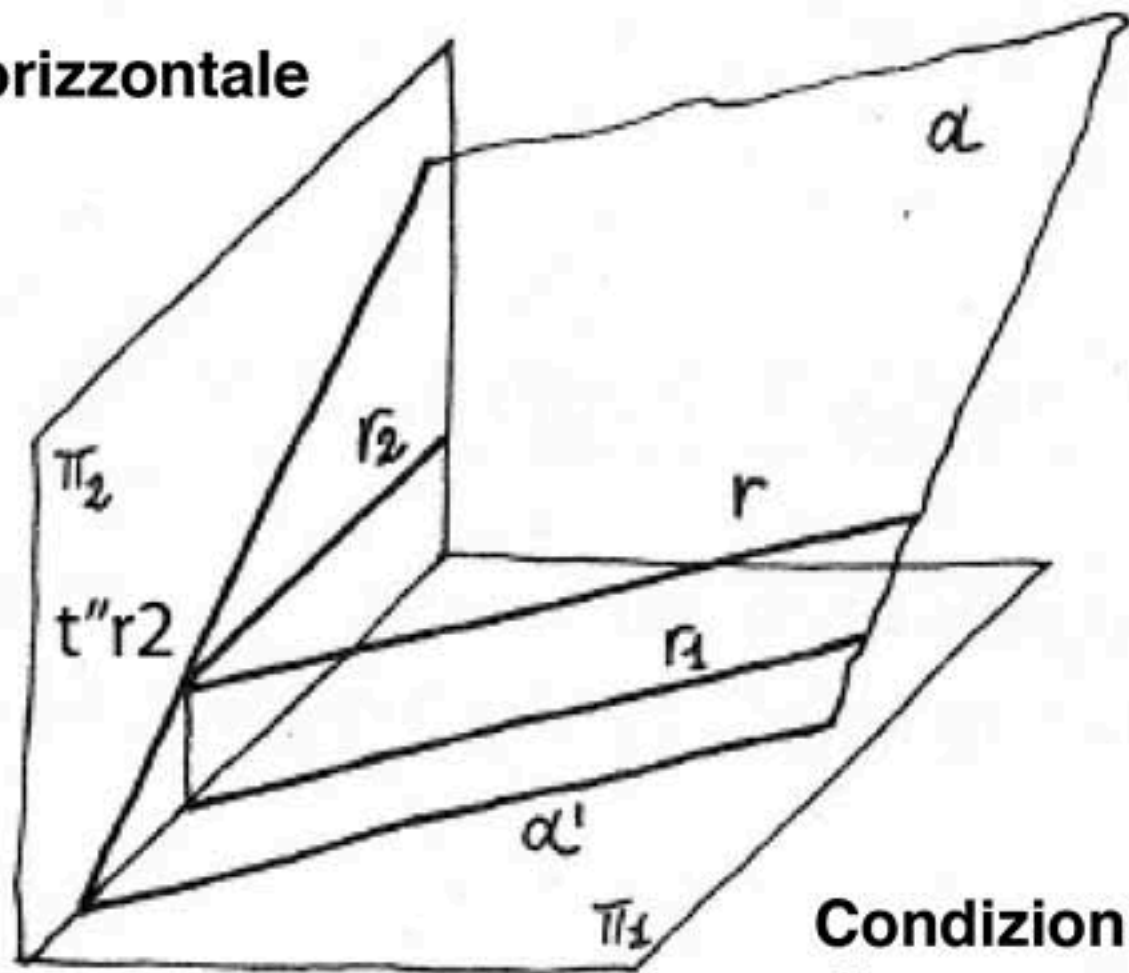


punto P appartenente alla retta r ; A e B non appartenenti



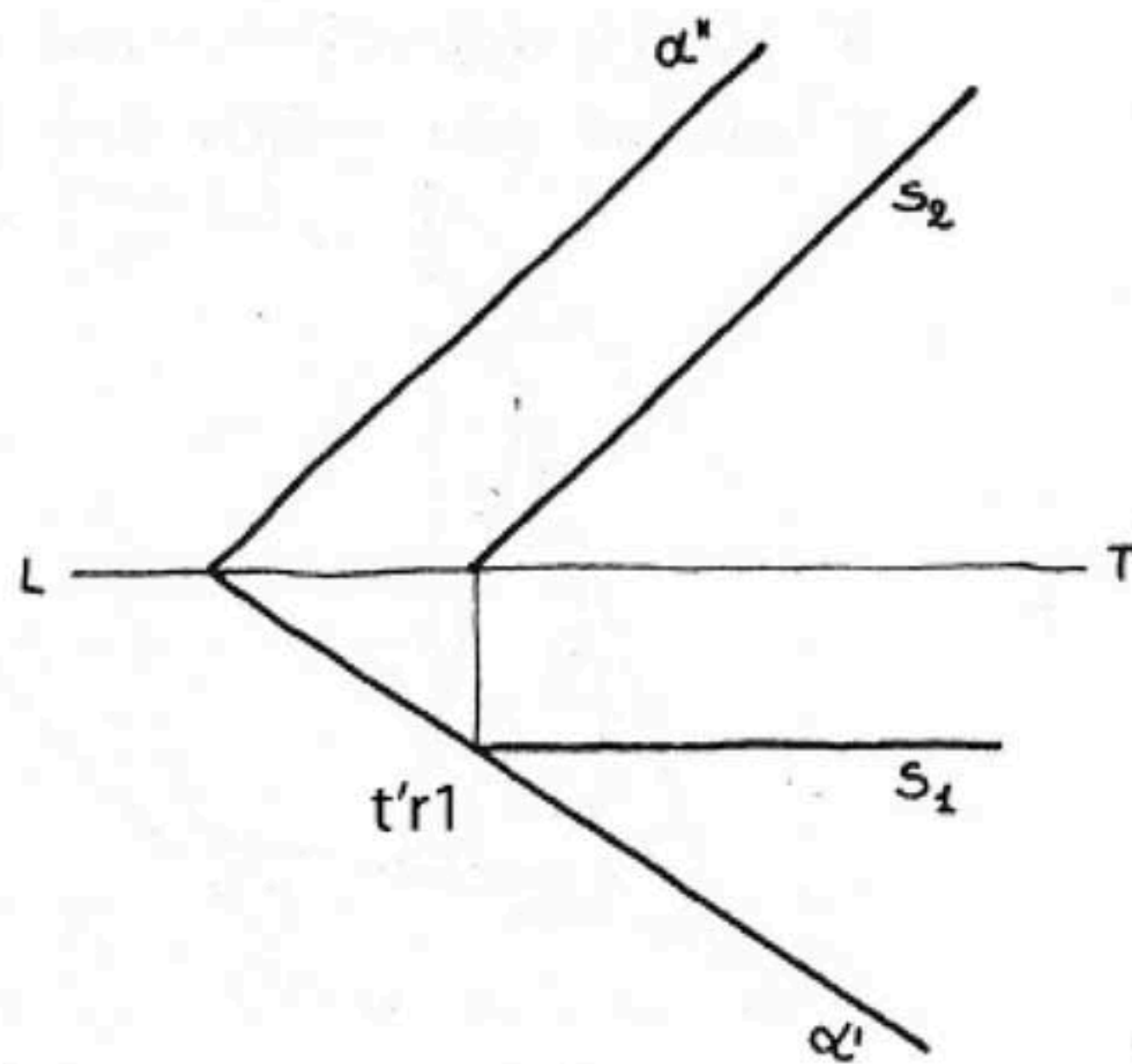
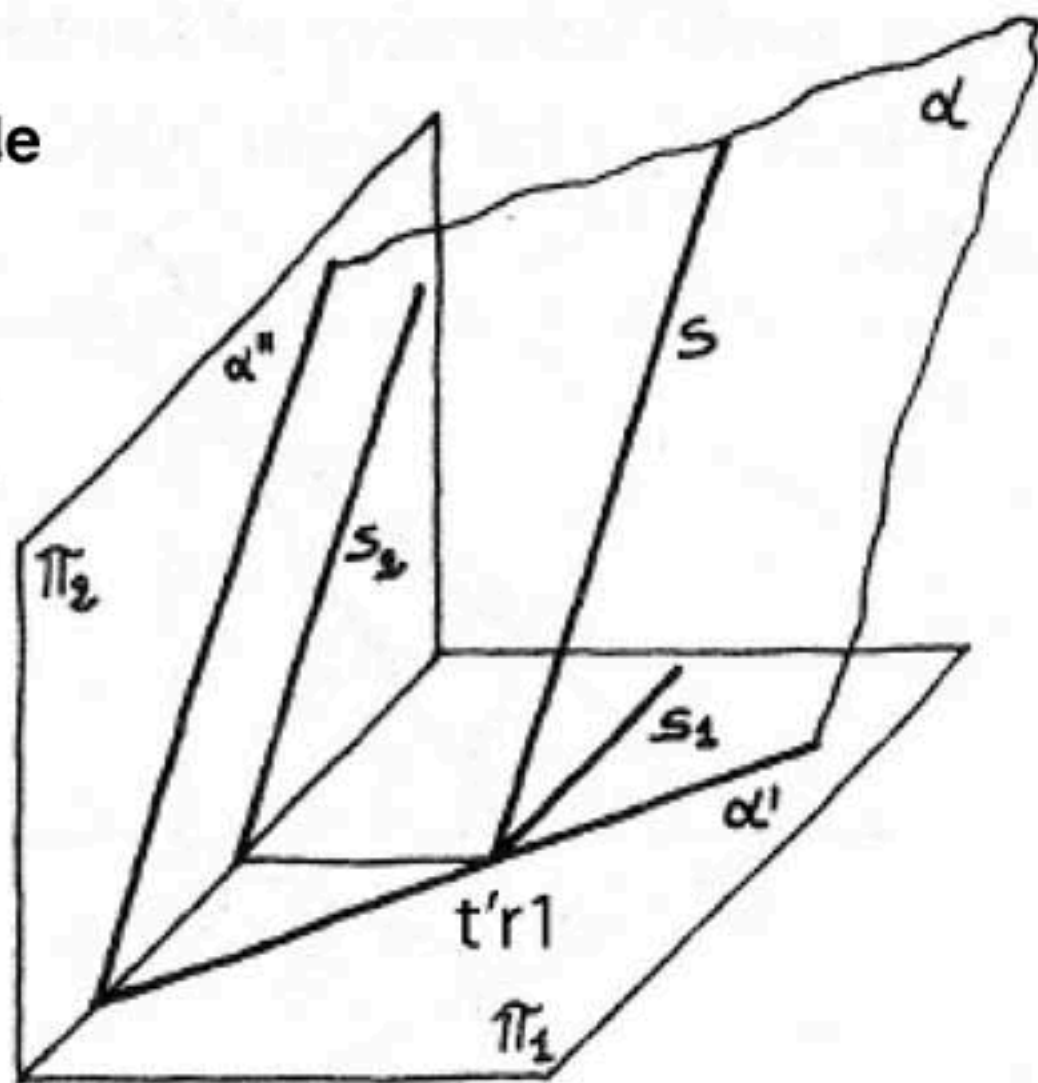
retta r appartenente al piano generico α

Retta orizzontale

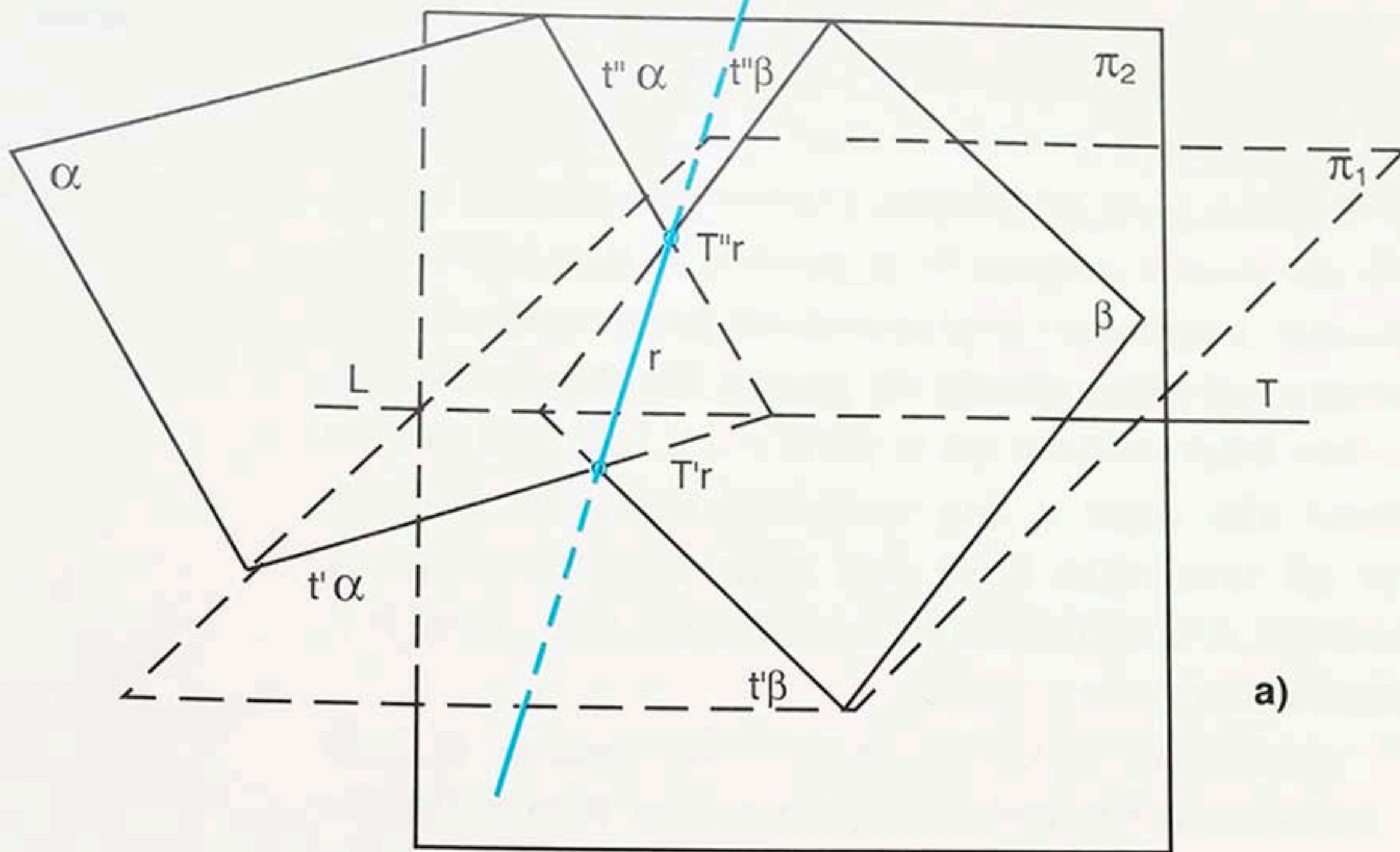


**Condizioni di appartenenza
di una retta a piano generico**

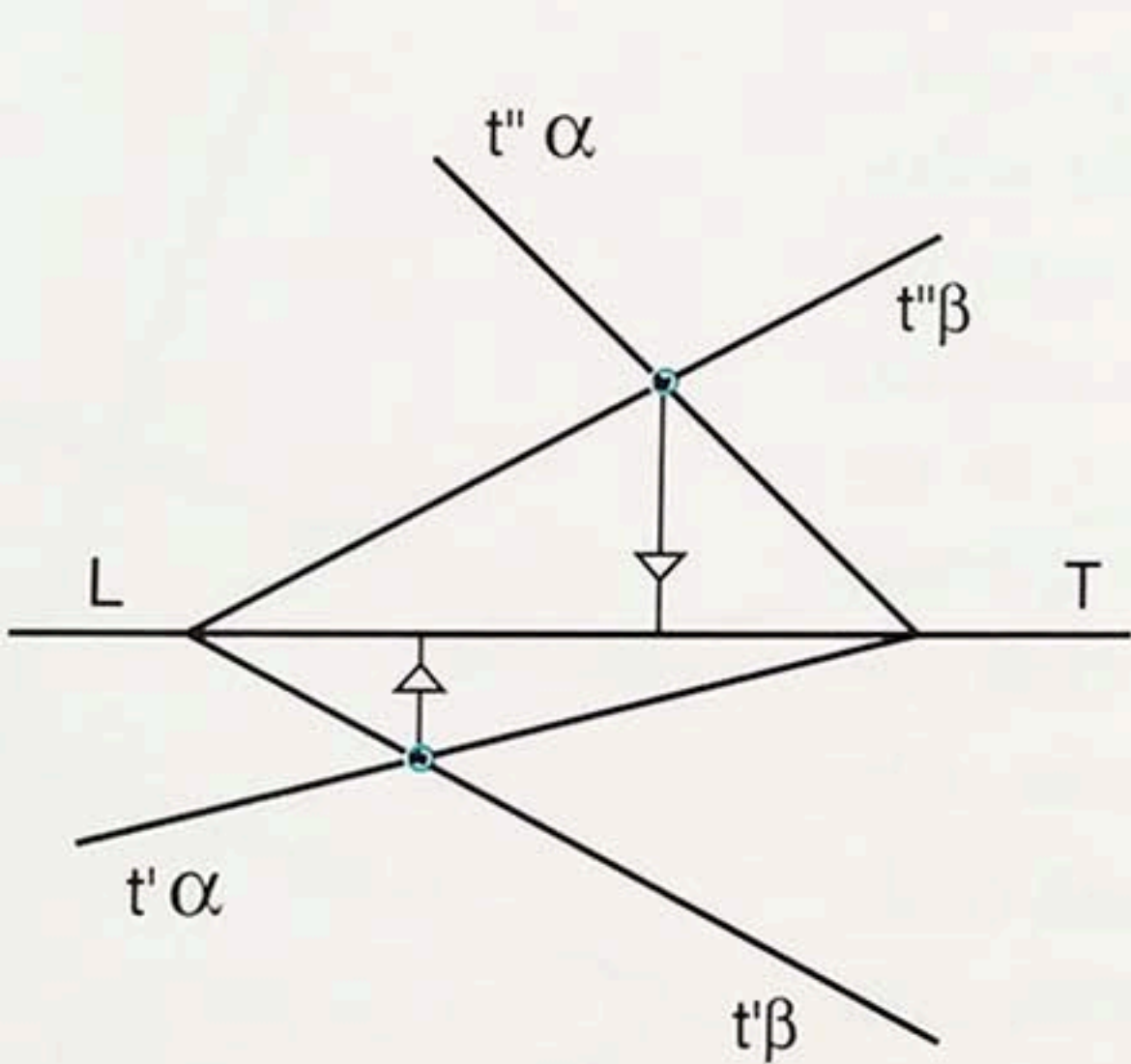
Retta frontale



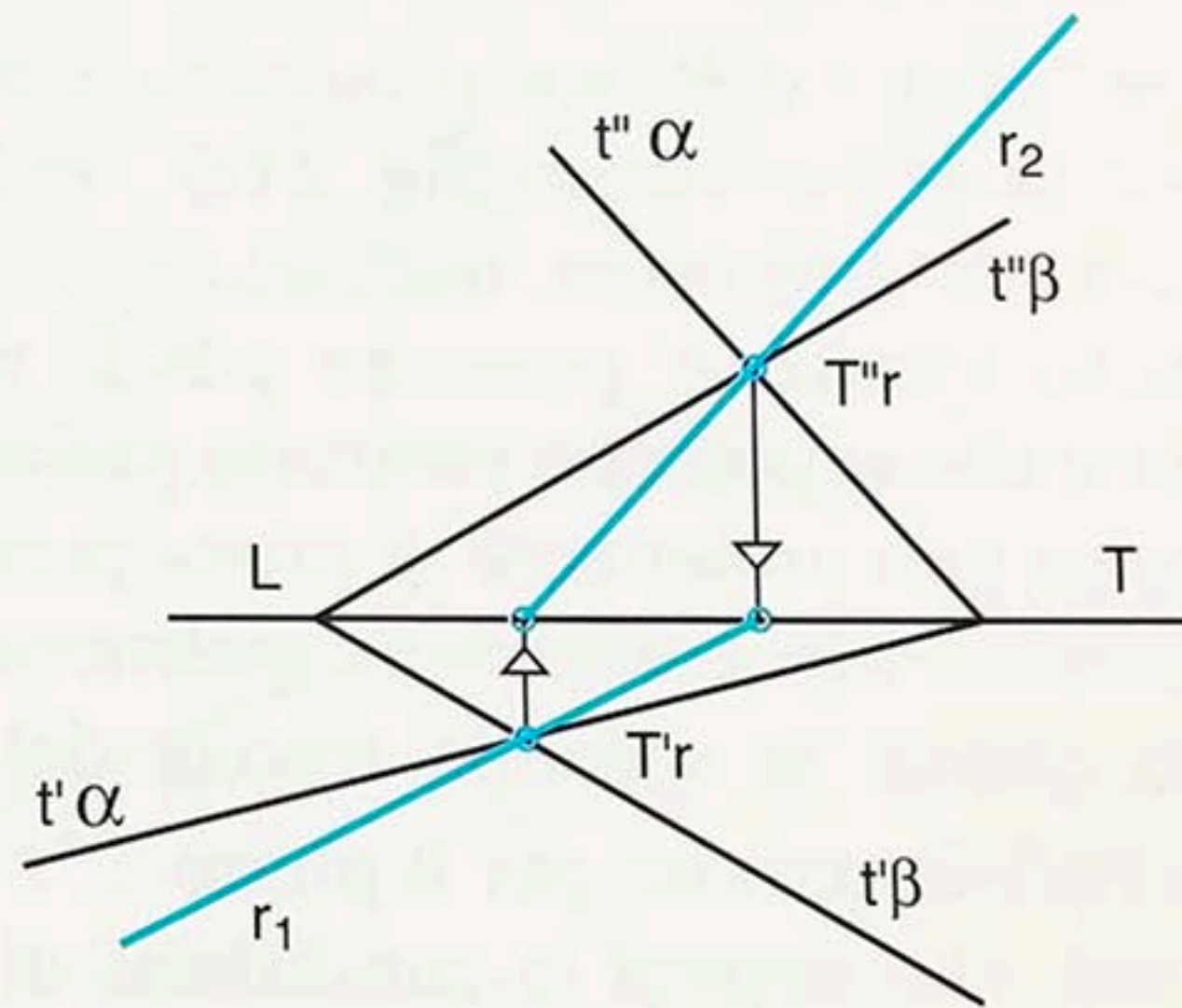
Intersezione tra due piani generici



a)

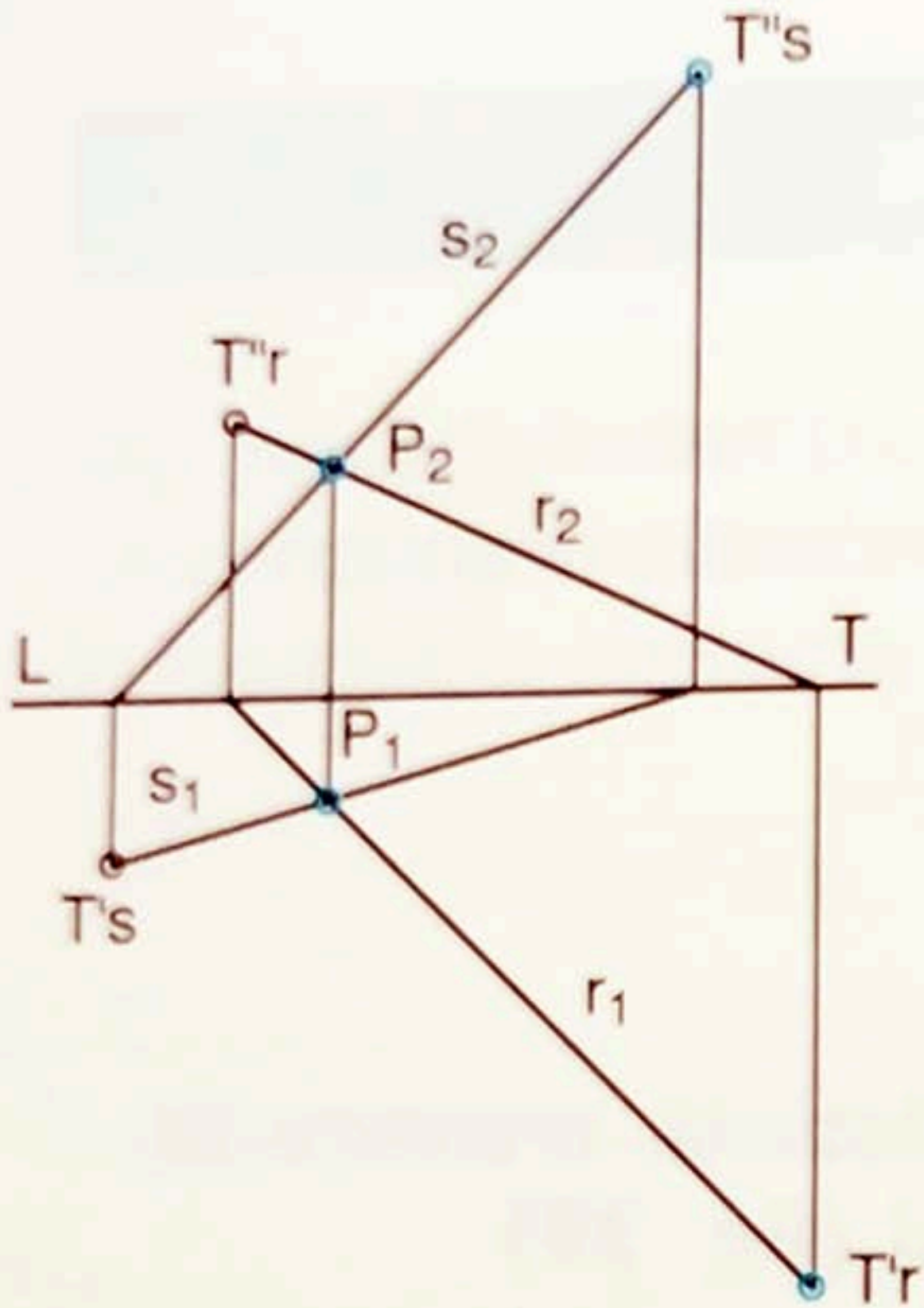


b)



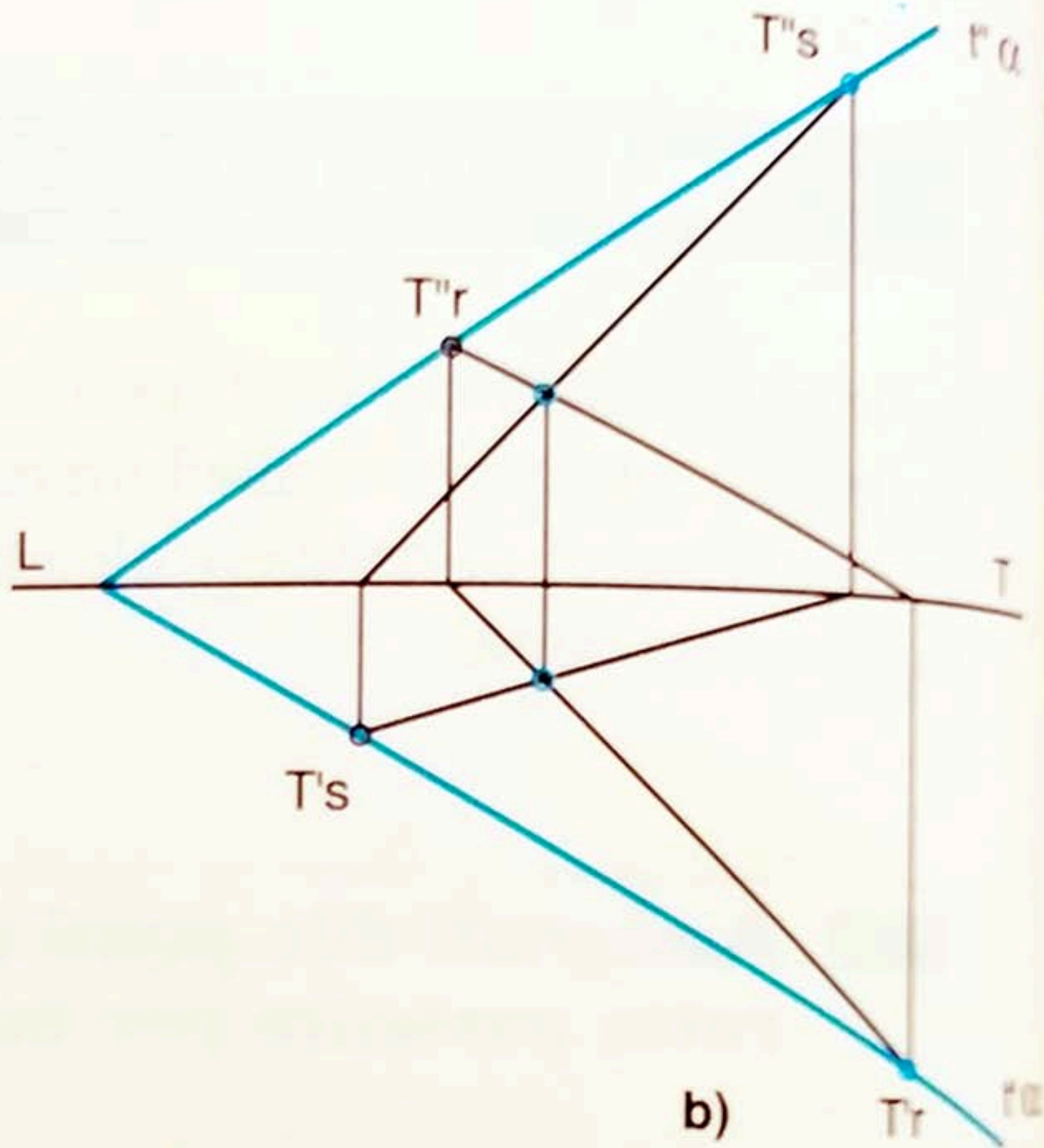
c)

Intersezione di due rette



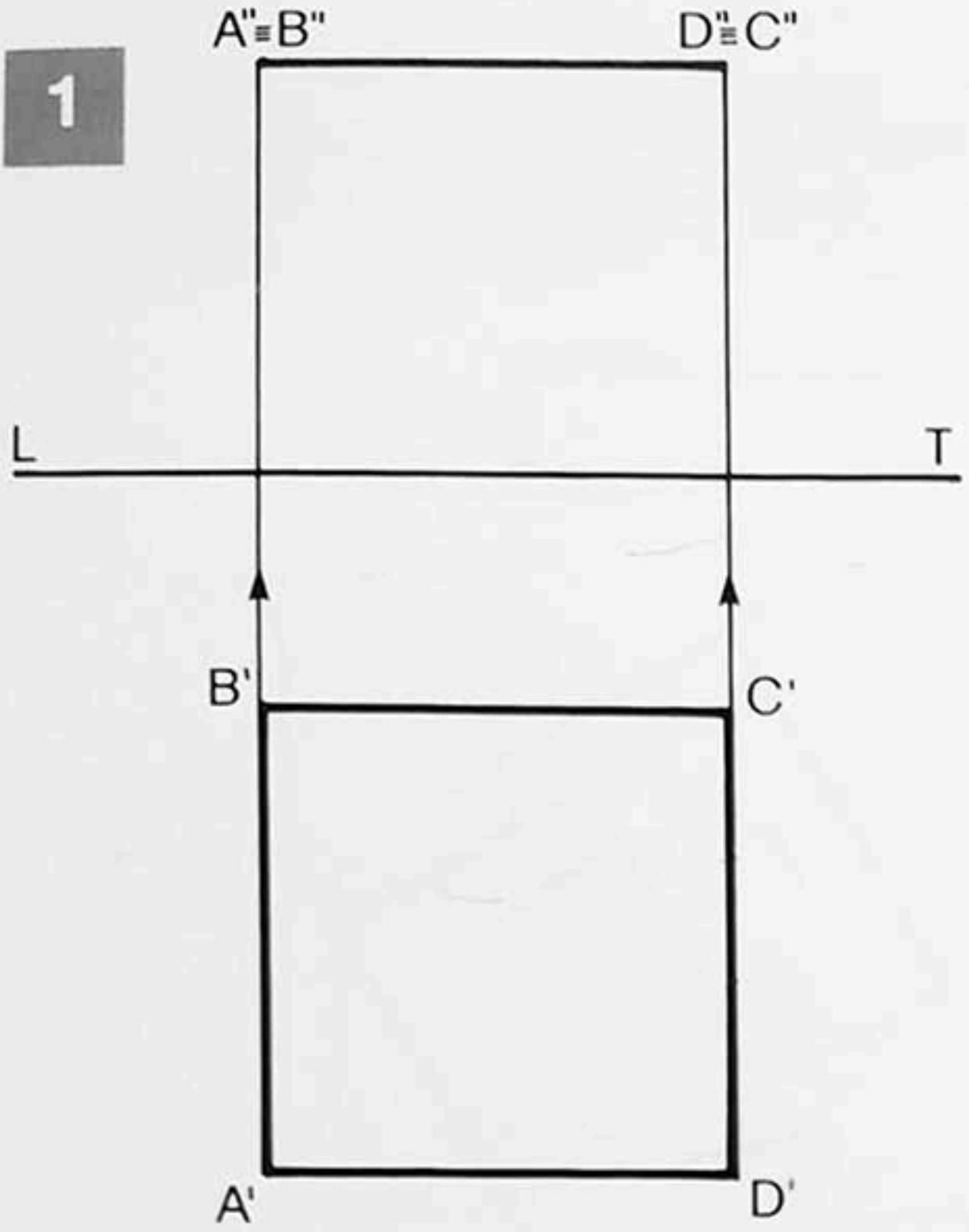
a)

Appartenenza di due rette incidenti a un piano generico



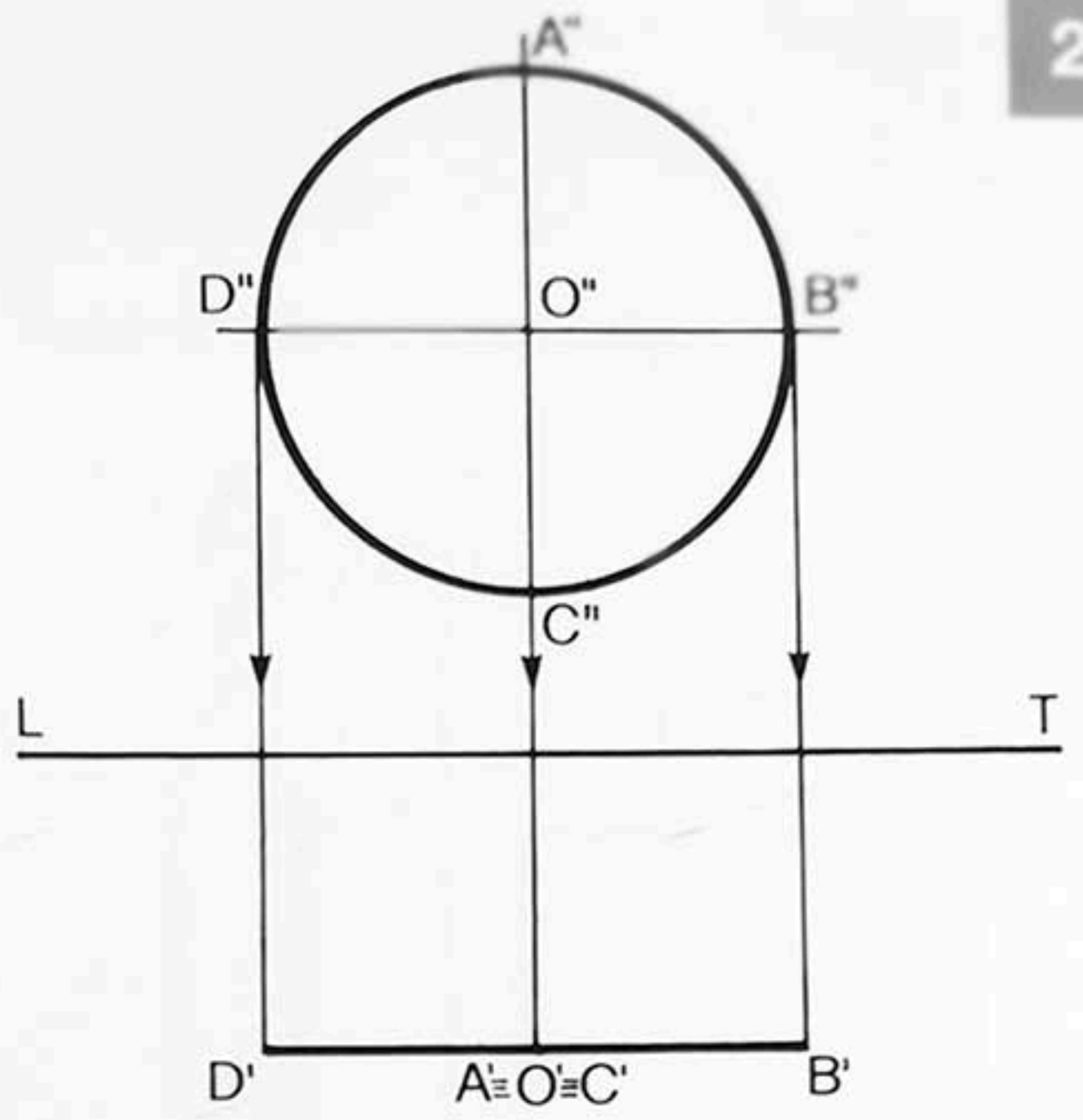
b)

1



π_2

2



π_1

Doppia Proiezione ortogonale di un quadrato parallelo a π_1 e di un cerchio parallelo a π_2

Doppia Proiezione Ortogonale di un parallelepipedo:

parallelo a π_2 ; parallelo a π_2 e ruotato di 45° rispetto a π_1 ; ruotato di 30° rispetto a π_2 .

