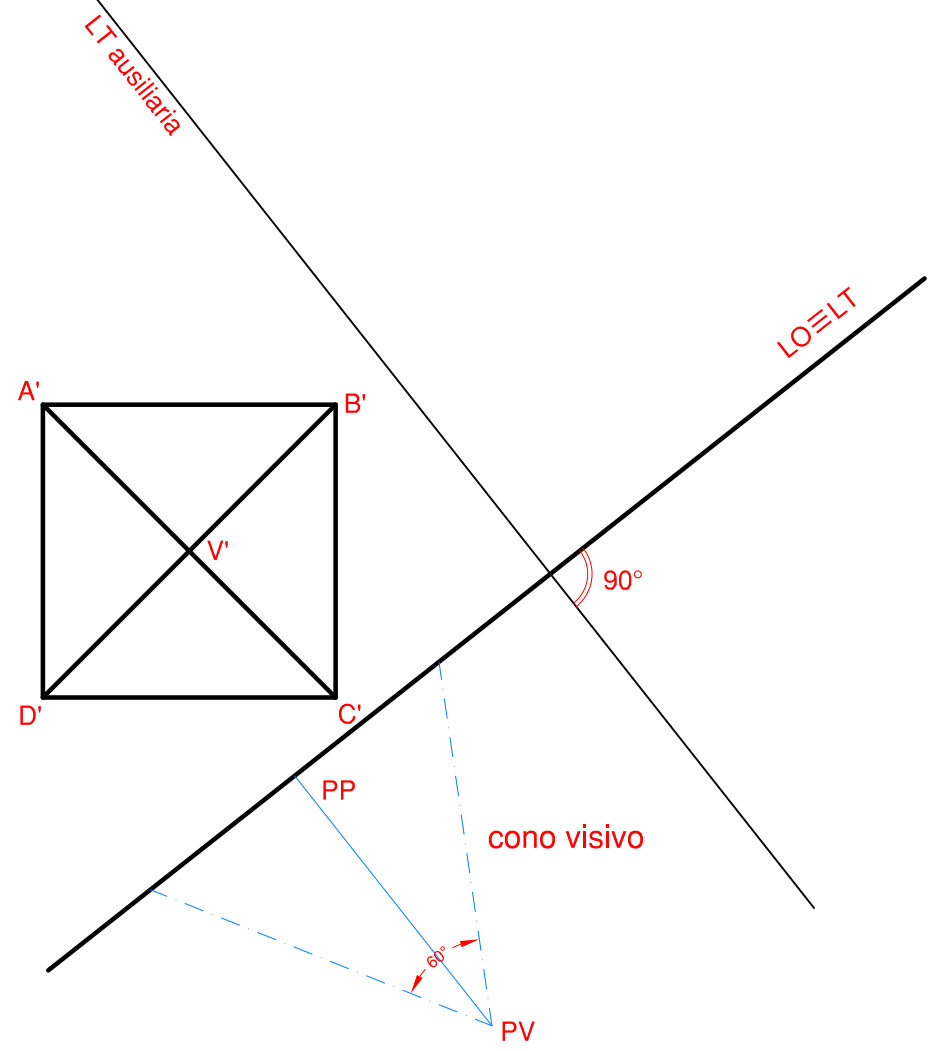
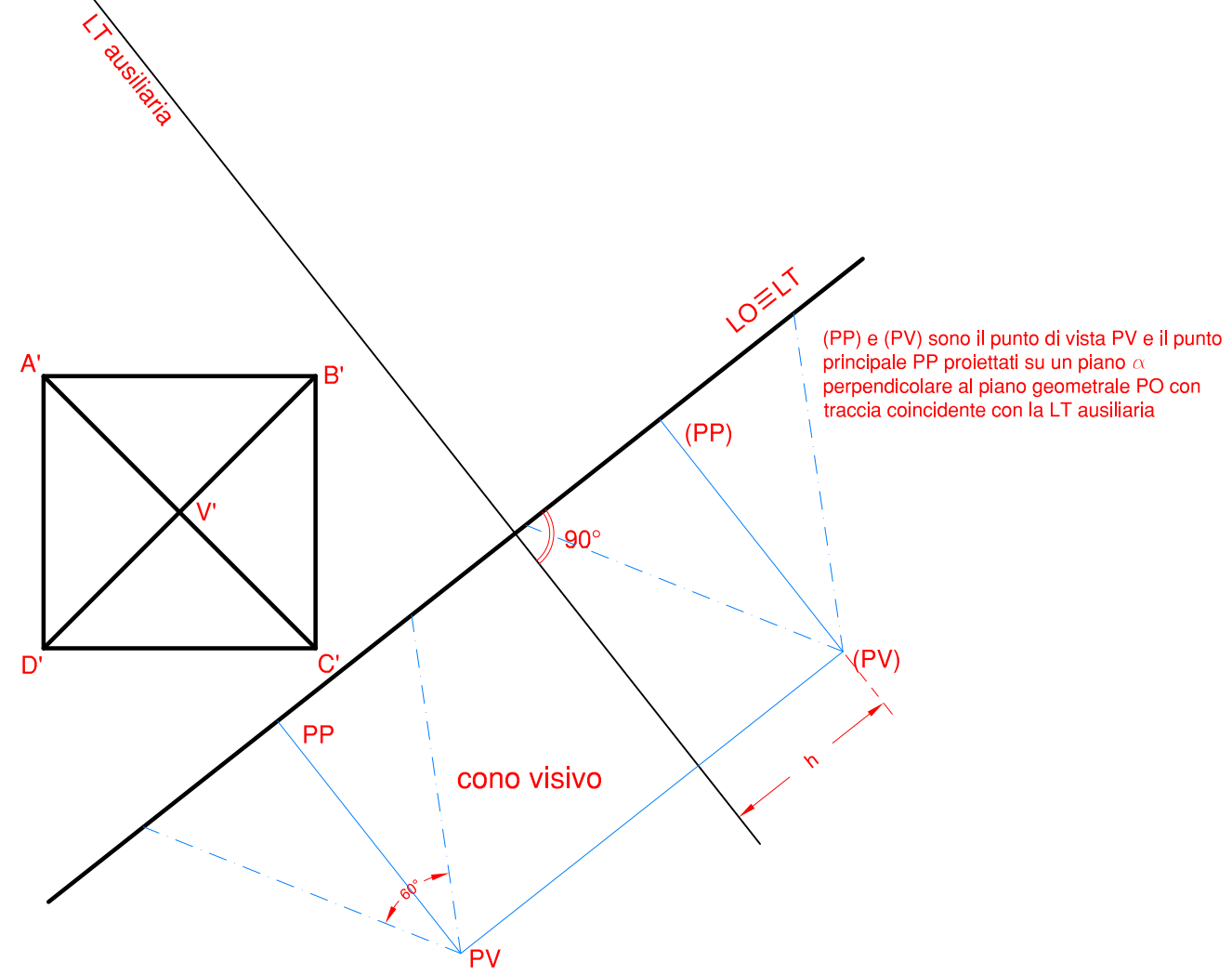




"La Scienza del Disegno" by Alfredo La Manna

Prospettiva accidentale di una piramide a base quadrata

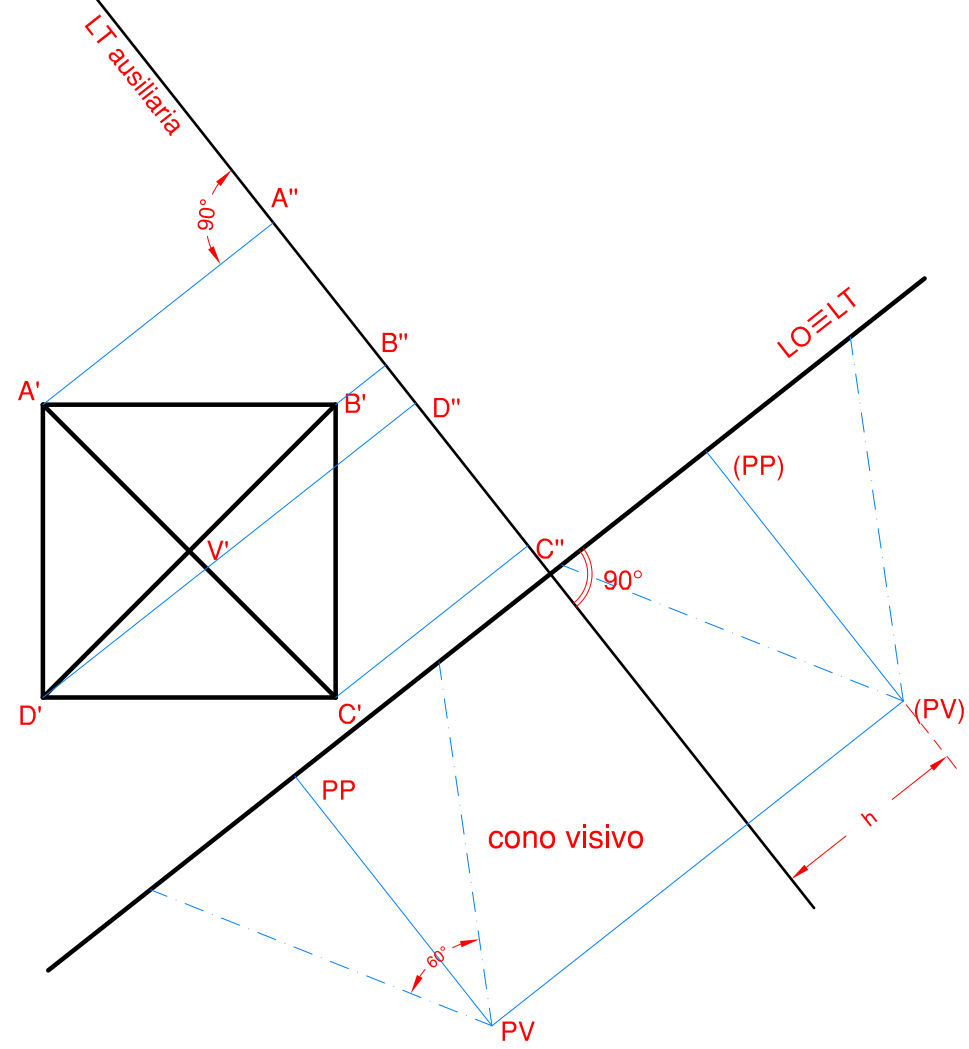






"La Scienza del Disegno" by Alfredo La Manna

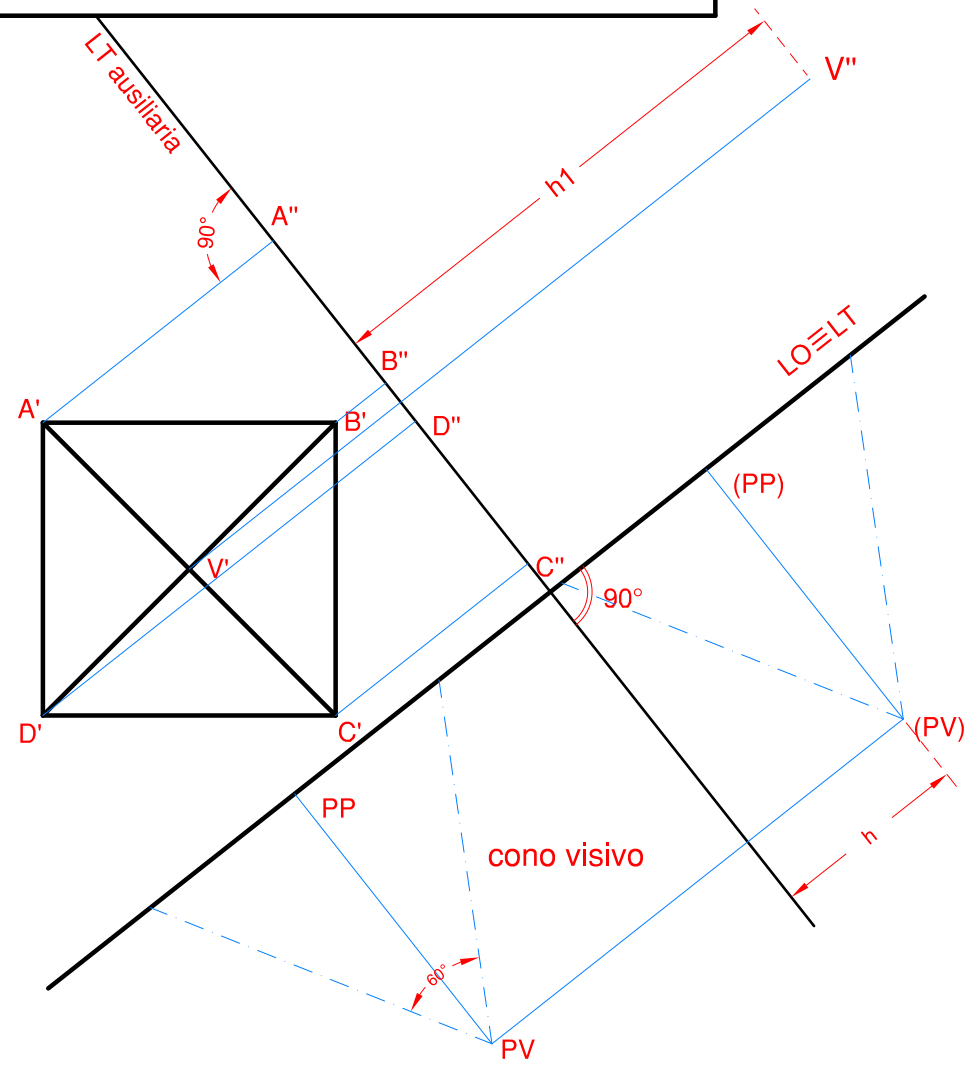
Prospettiva accidentale di una piramide a base quadrata

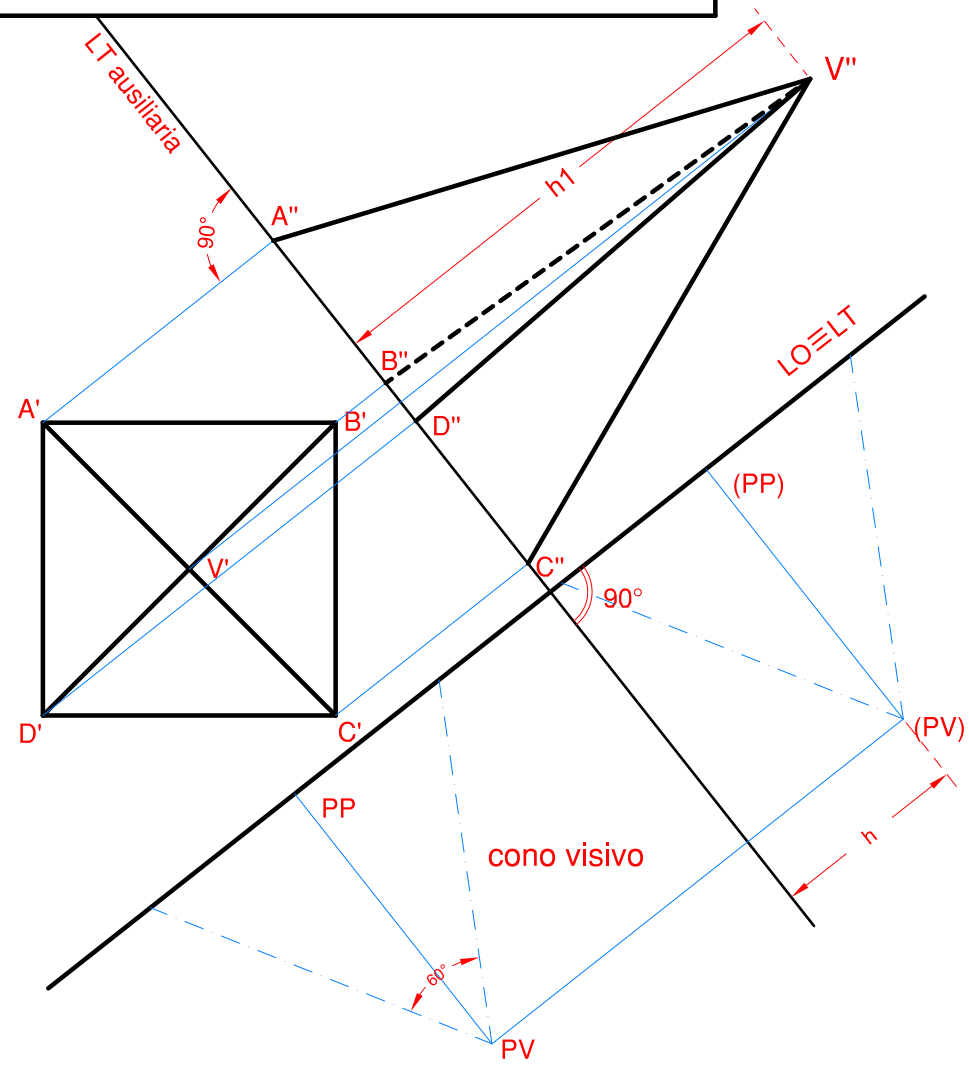


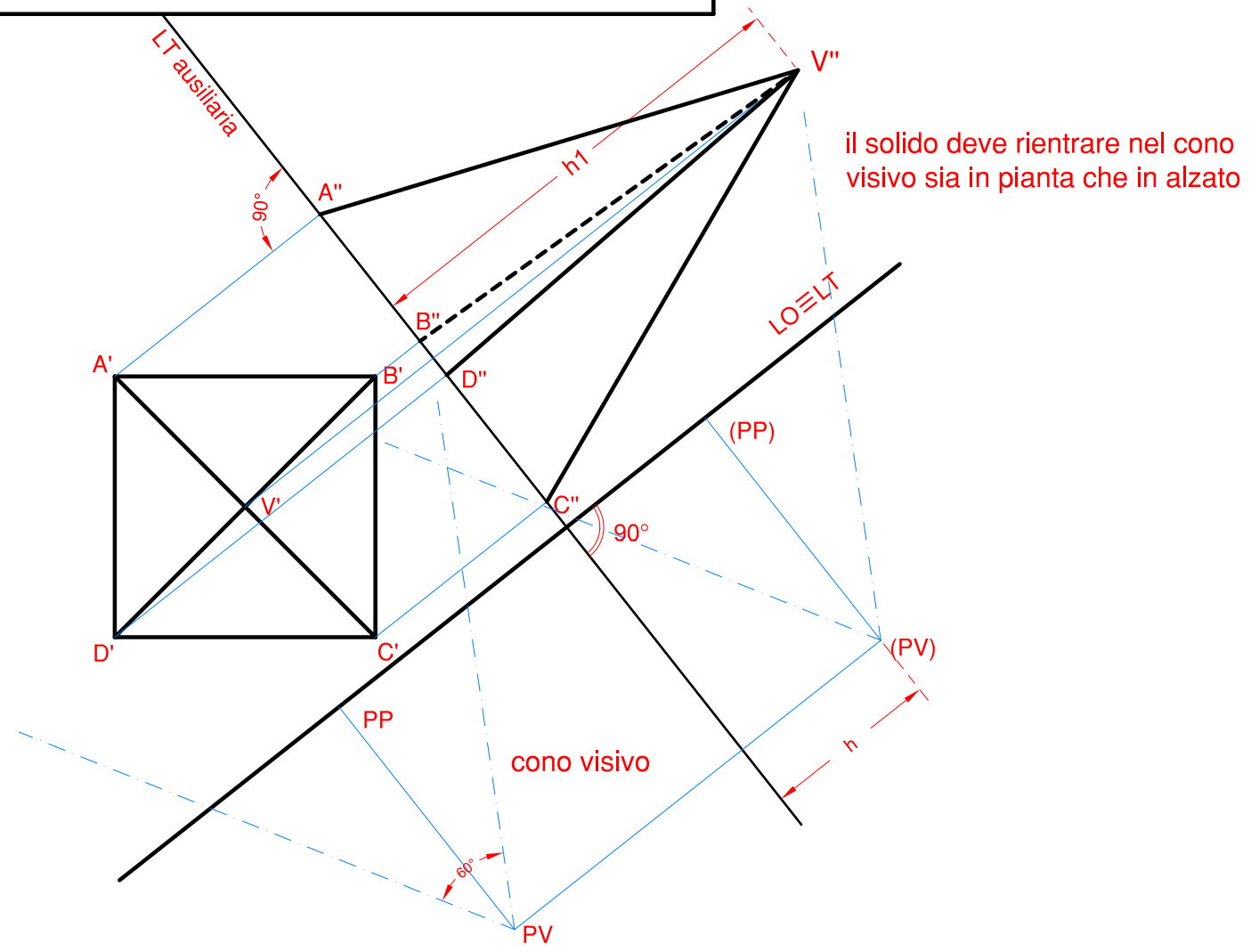


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Prospettiva accidentale di una piramide a base quadrata



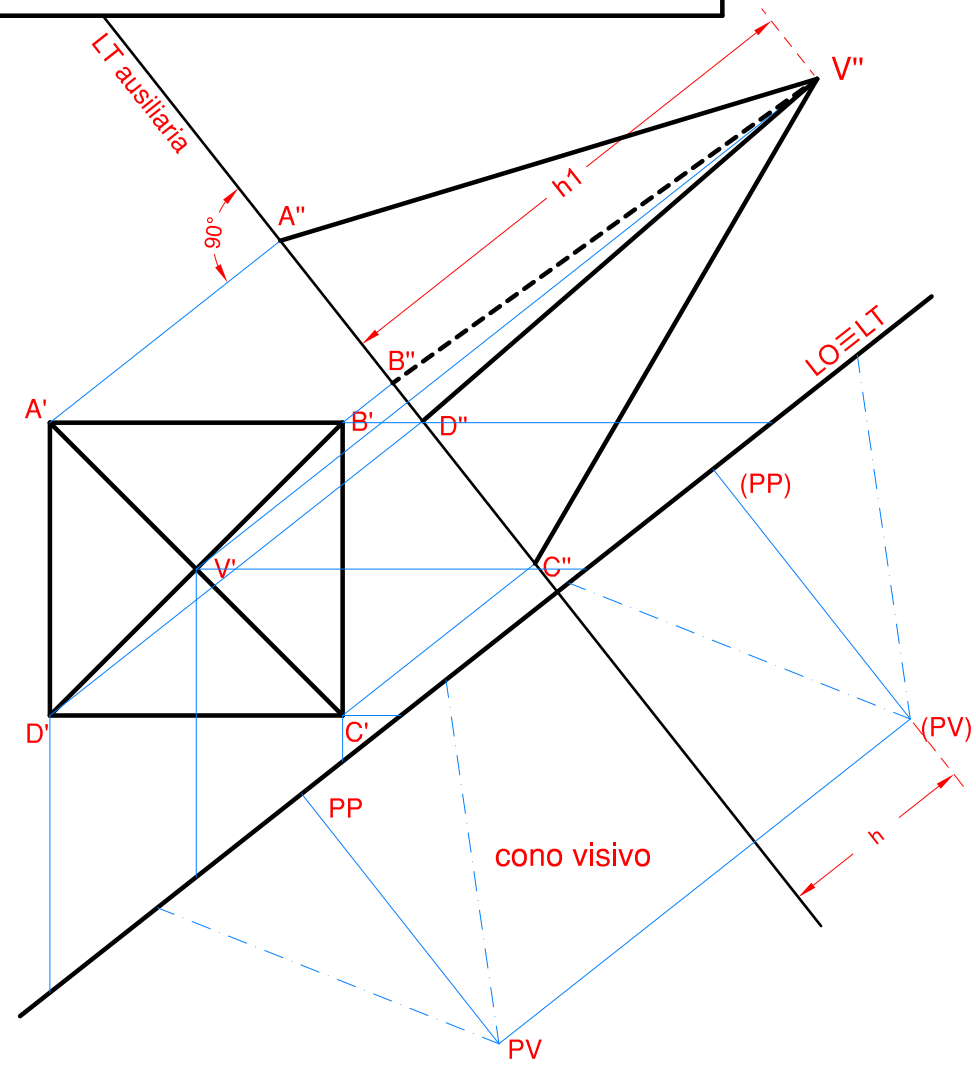


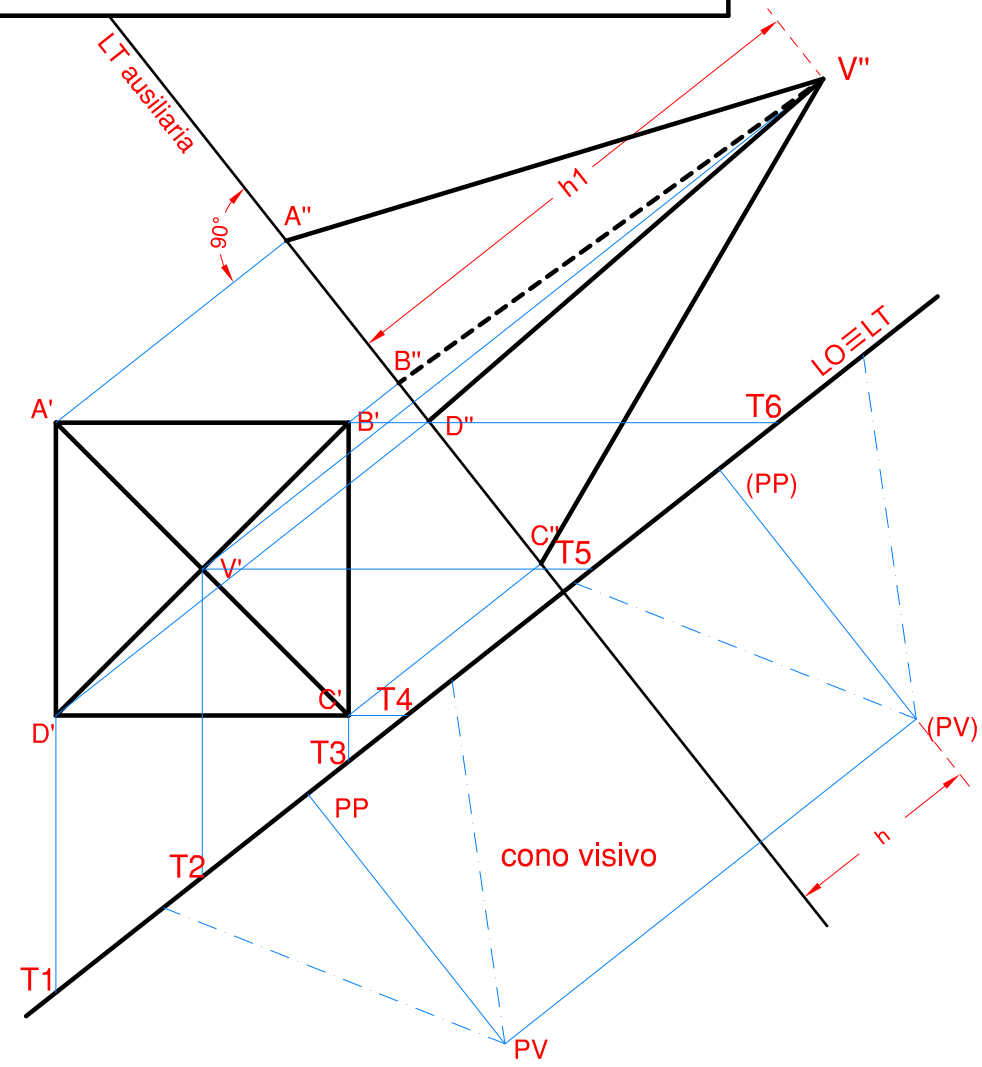


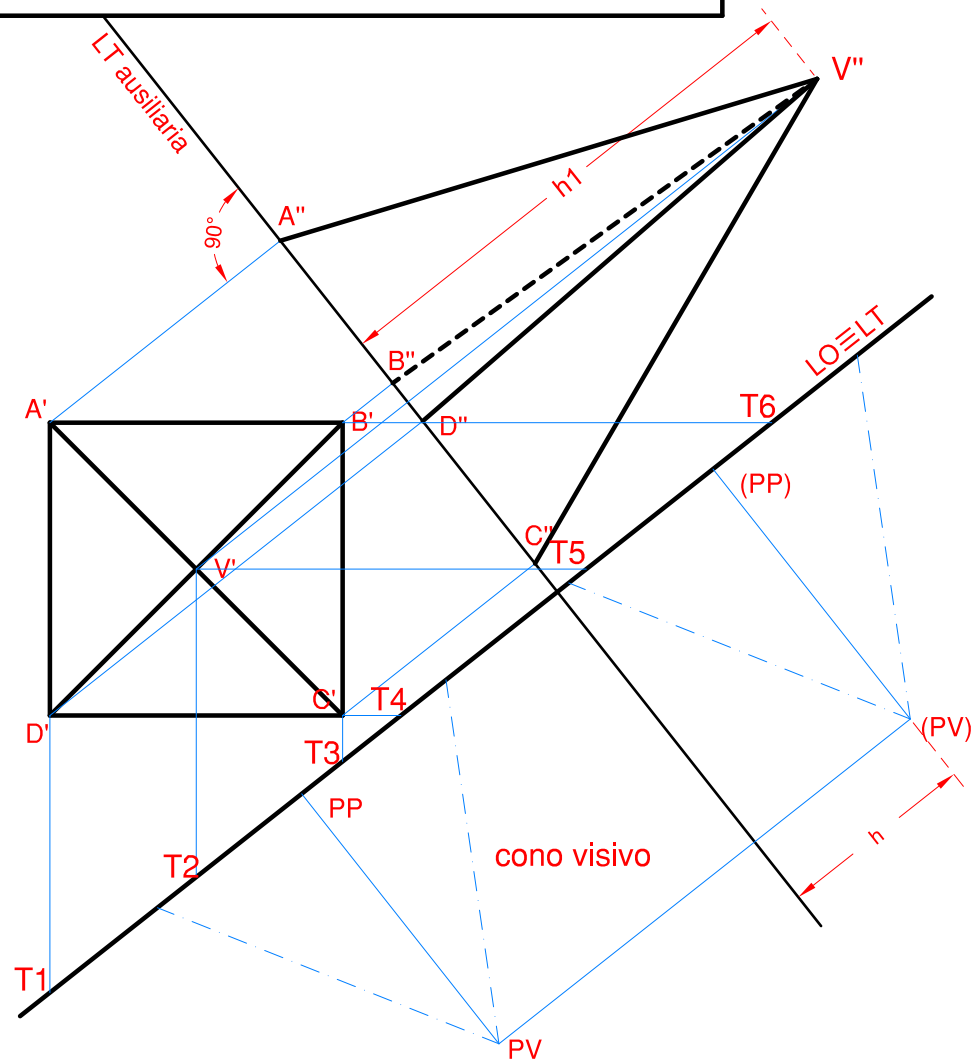


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Prospettiva accidentale di una piramide a base quadrata







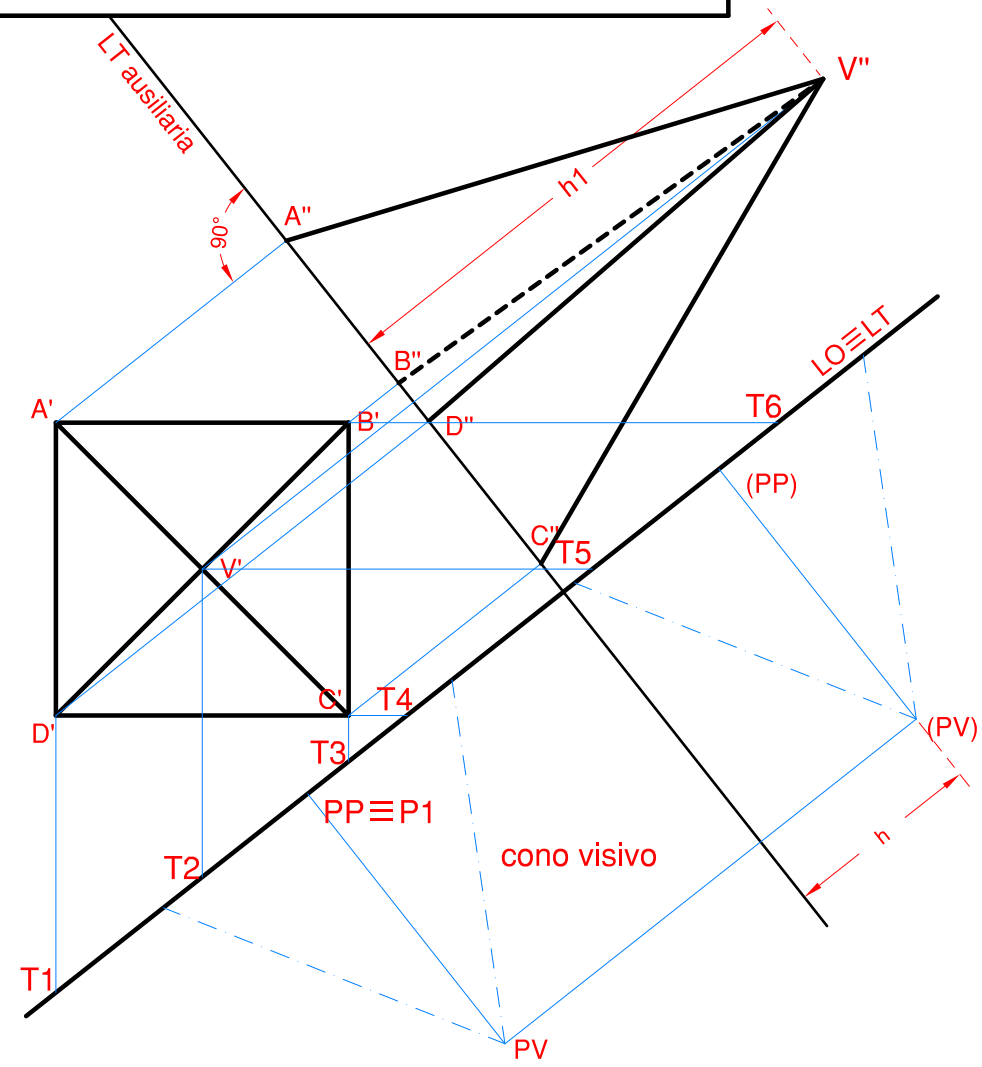
fattore di ingrandimento = 2X

LO

PV \equiv PP

h

LT



fattore di ingrandimento = 2X

LO

PV \equiv PP

h

LT

T1

T2

P1

T3

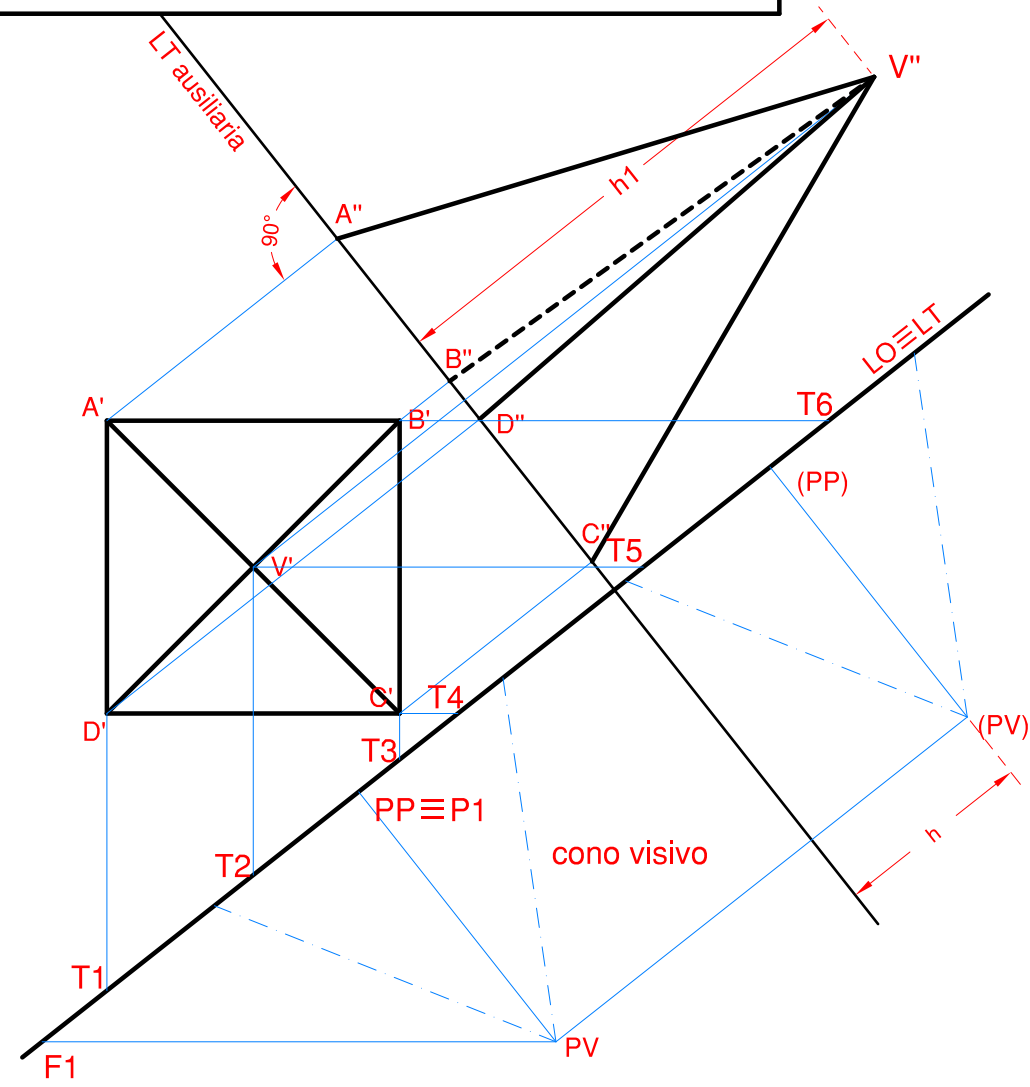
T4

T5

T6



"La Scienza del Disegno" by Alfredo La Manna
Prospettiva accidentale di una piramide a base quadrata



fattore di ingrandimento = 2X

LO

PV ≅ PP

h

LT

T1

T2

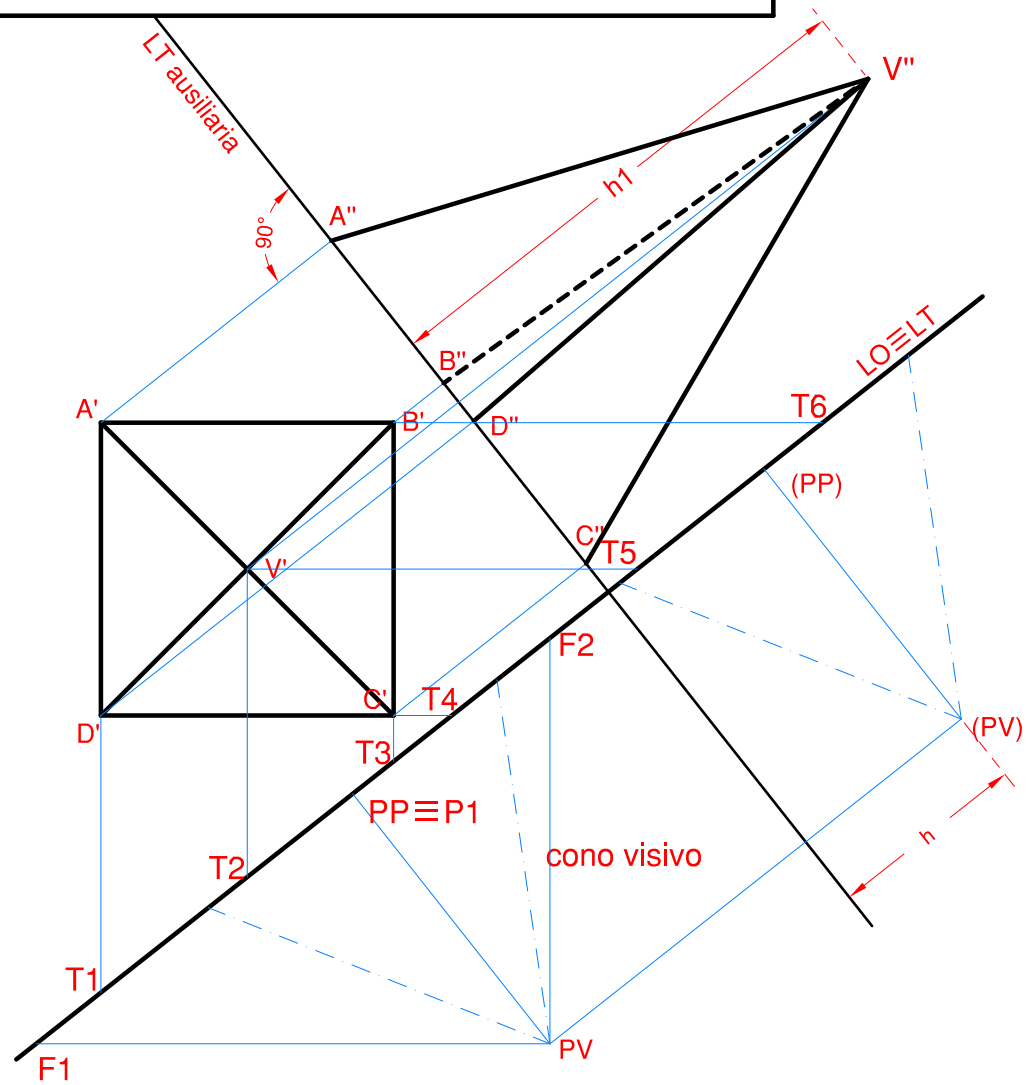
P1

T3

T4

T5

T6



fattore di ingrandimento = 2X

LO

PV \equiv PP

h

LT

T1

T2

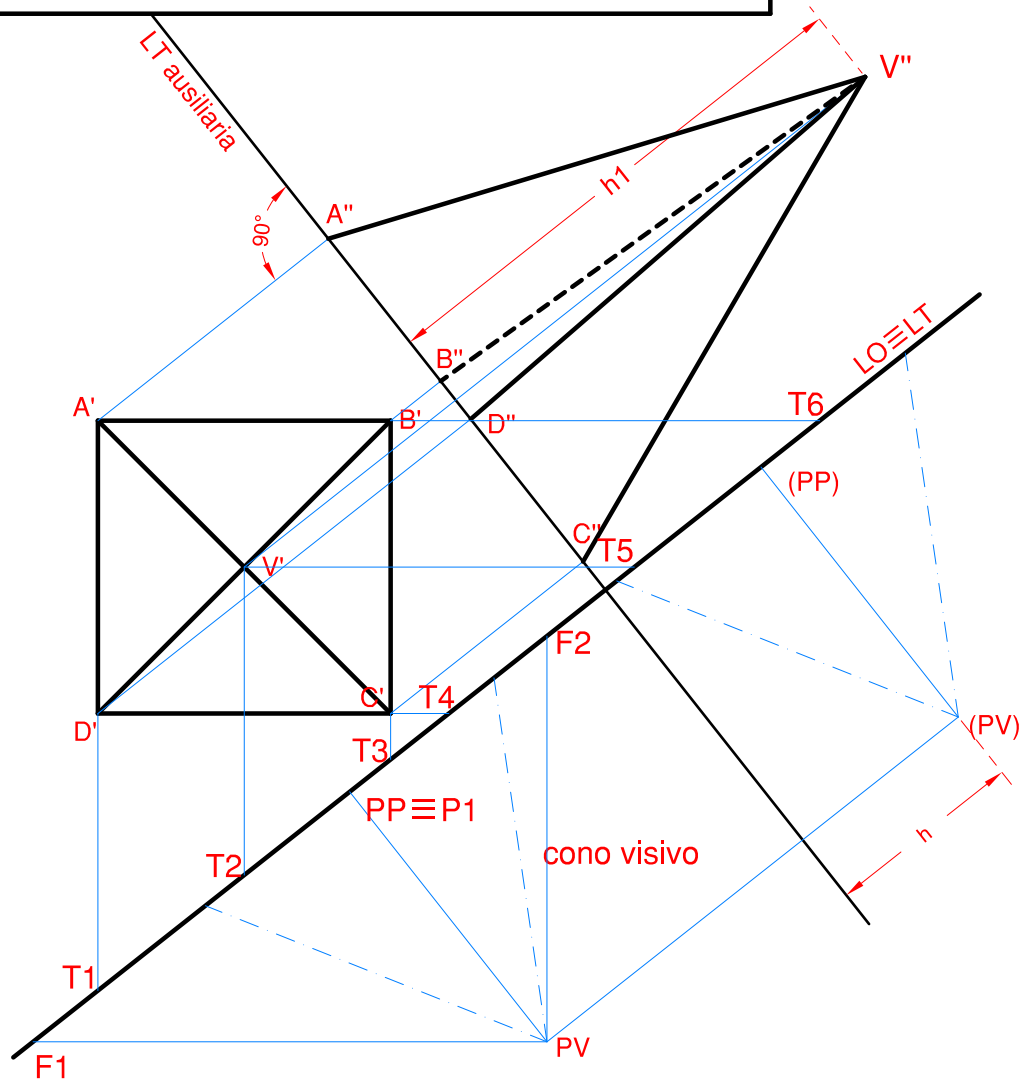
P1

T3

T4

T5

T6



fattore di ingrandimento = 2X

LO

F1

PV≅PP

F2

h

LT

T1

T2

P1

T3

T4

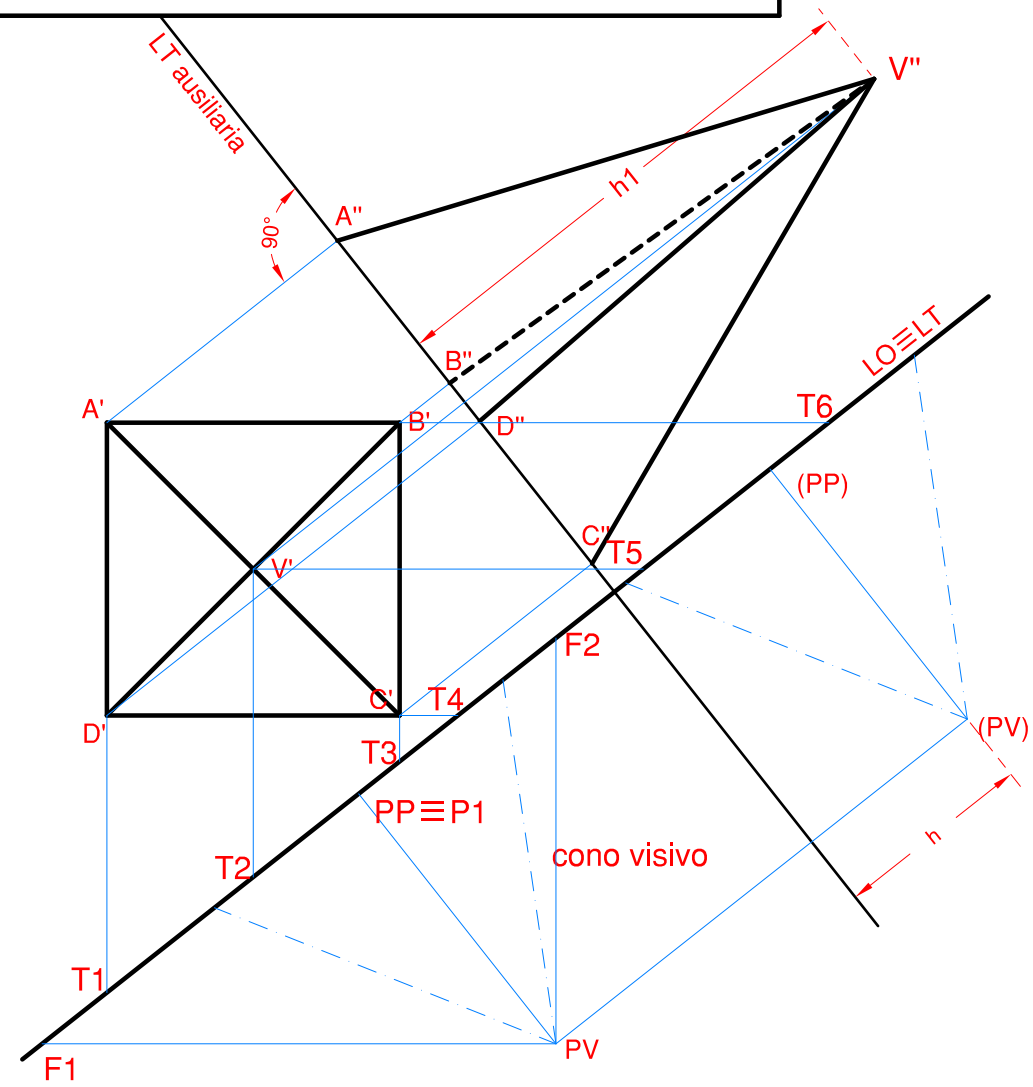
T5

T6



"La Scienza del Disegno" by Alfredo La Manna

Prospettiva accidentale di una piramide a base quadrata



fattore di ingrandimento = 2X

LO

F1

PV=PP

F2

h

LT

T1

T2

P1

T3

T4

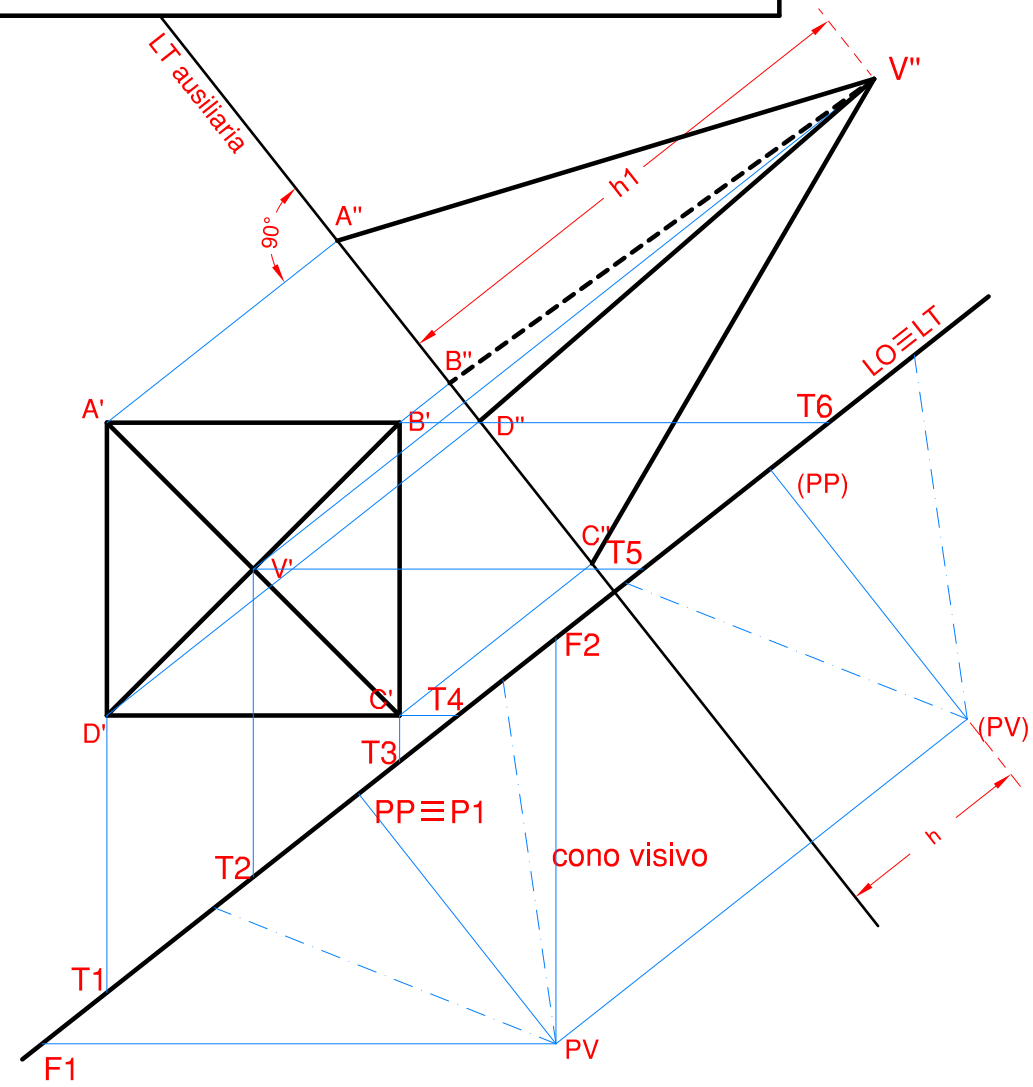
T5

T6



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Prospettiva accidentale di una piramide a base quadrata



fattore di ingrandimento = 2X

LO

h

LT

F1

PV=PP

F2

T1

T2

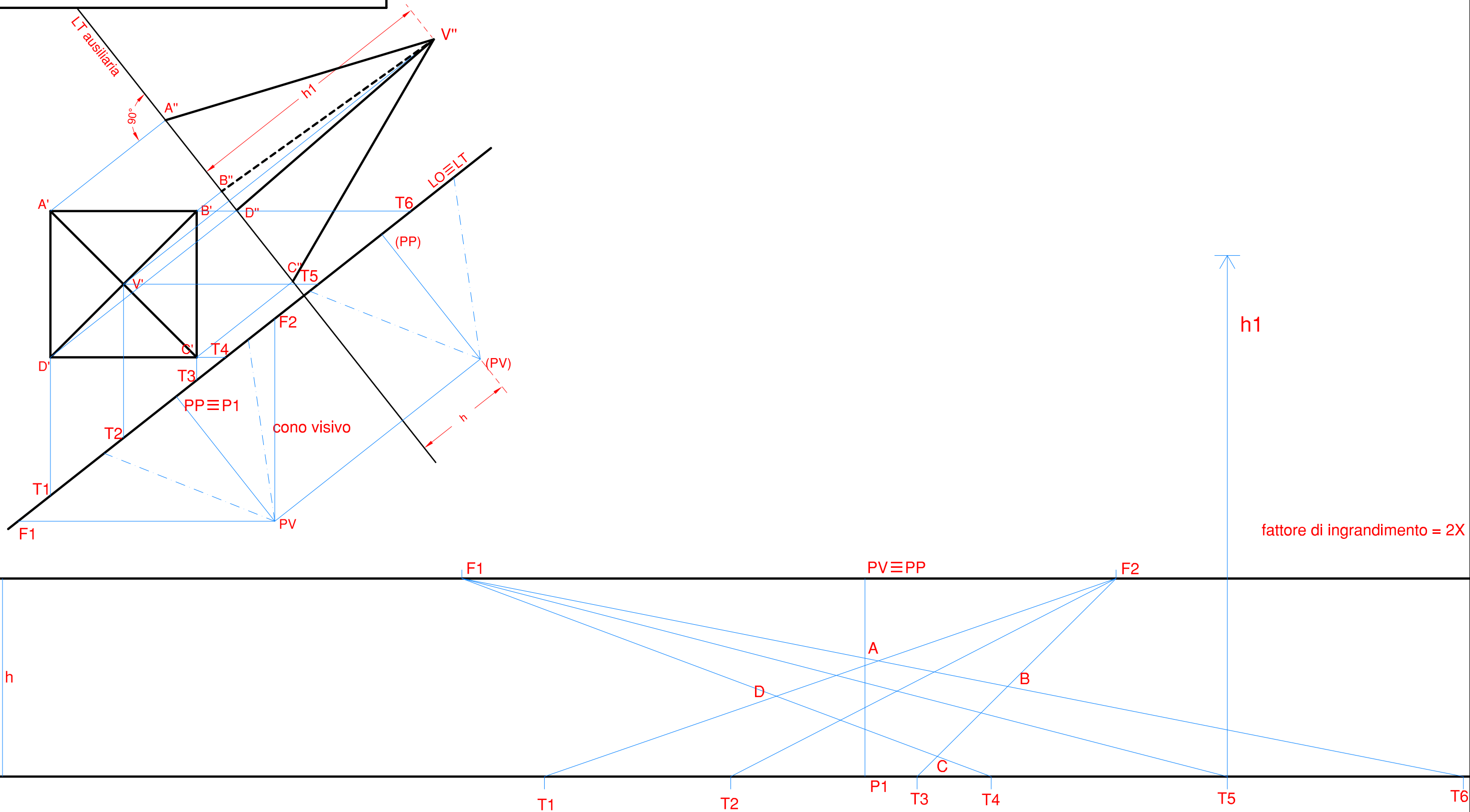
P1

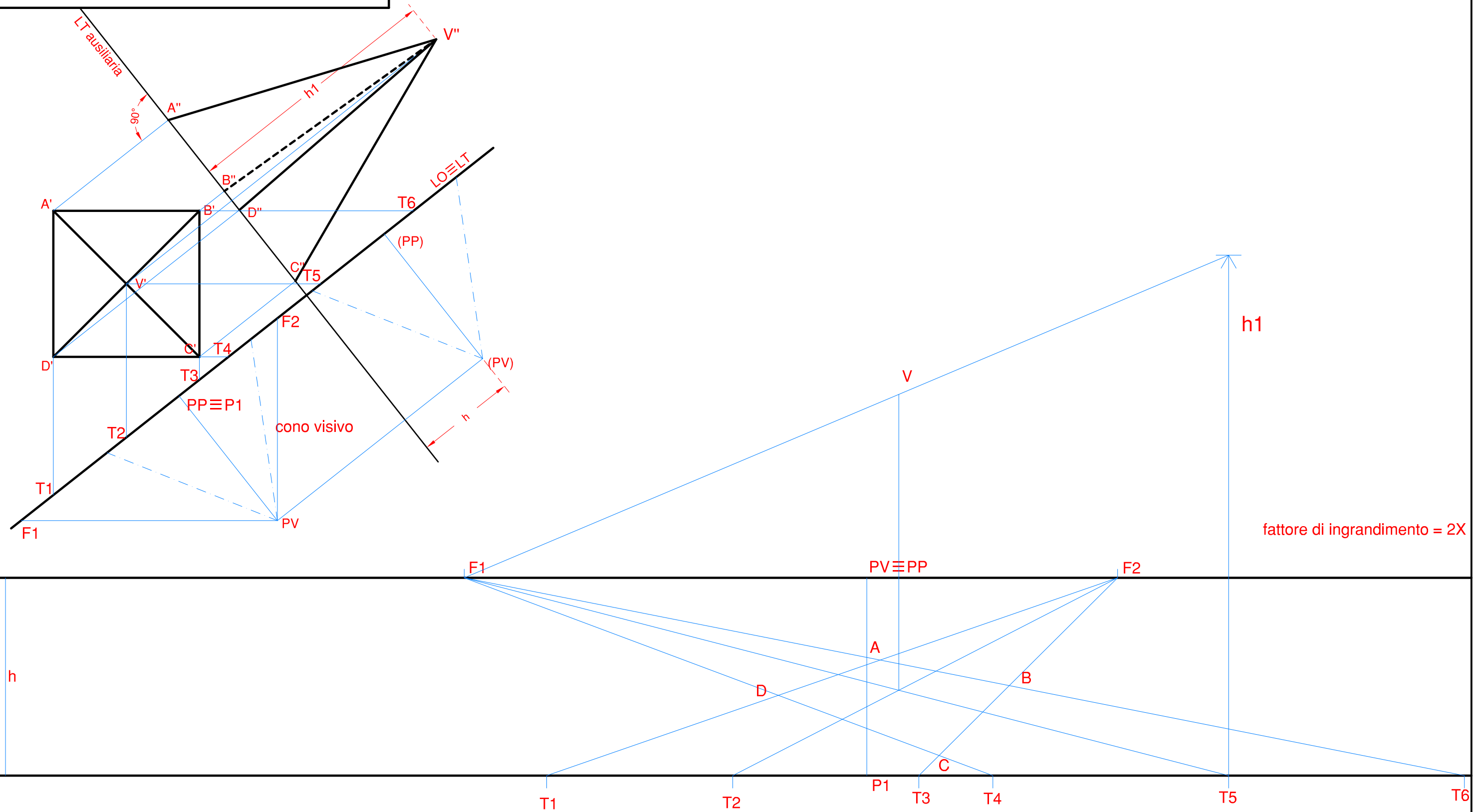
T3

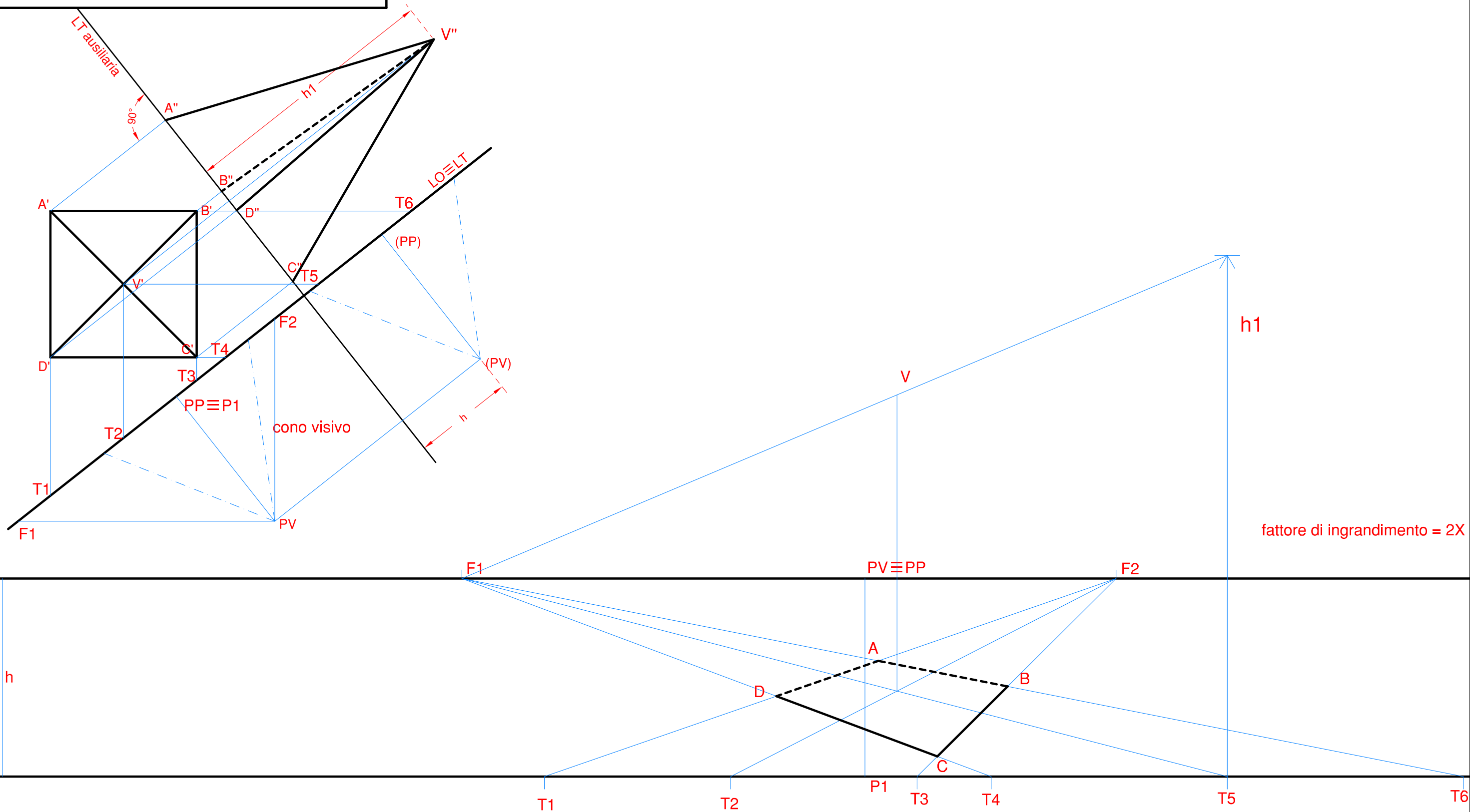
T4

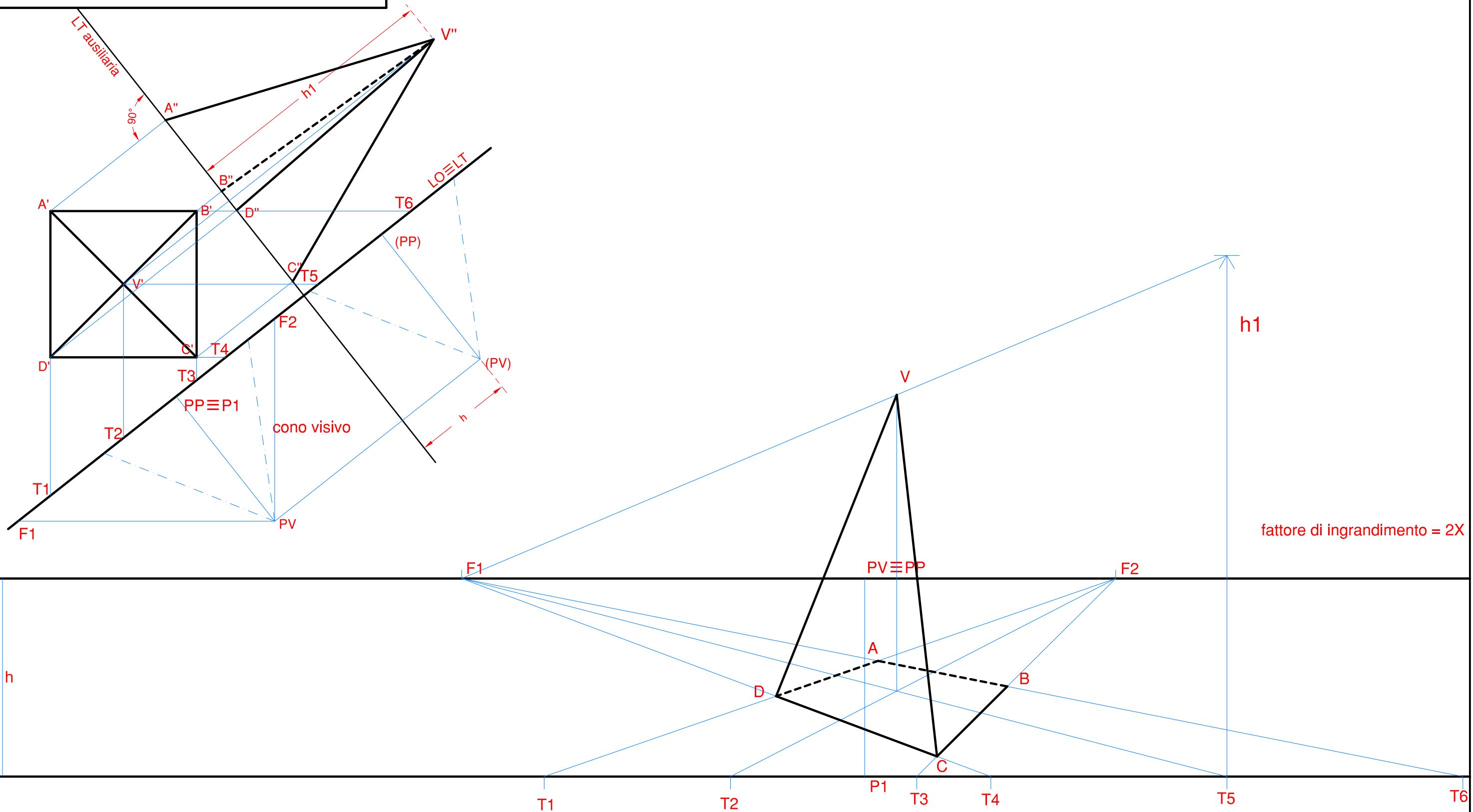
T5

T6





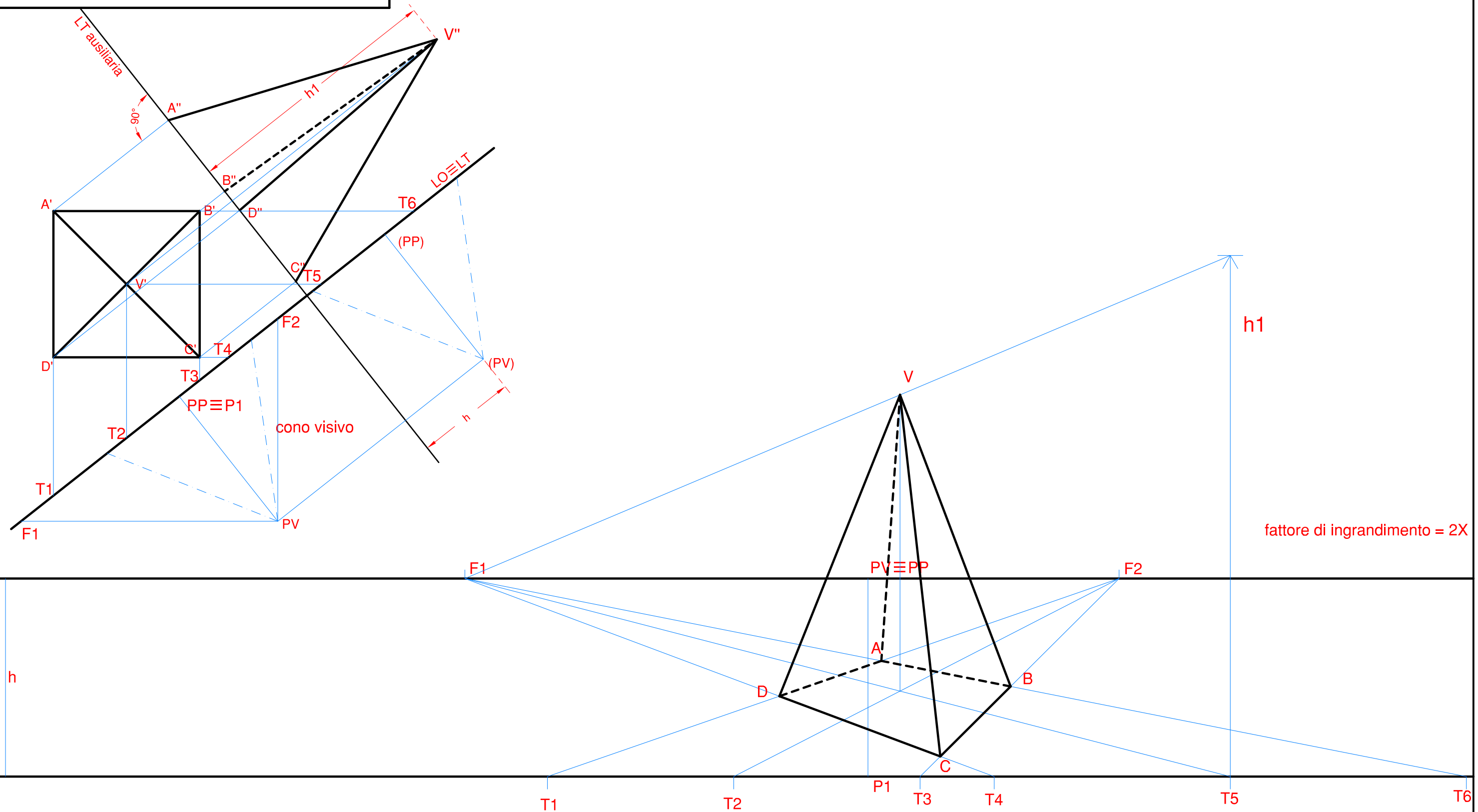






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