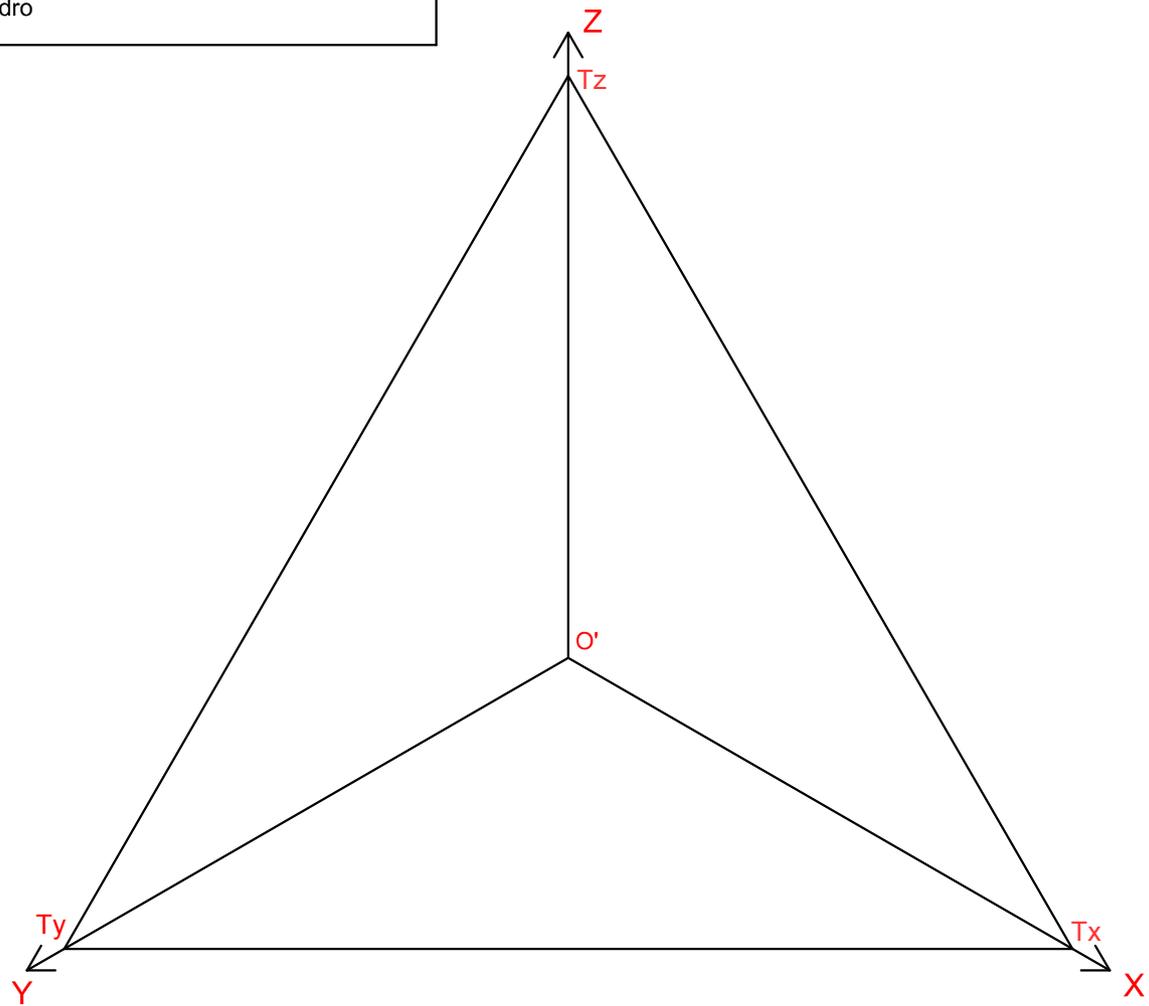


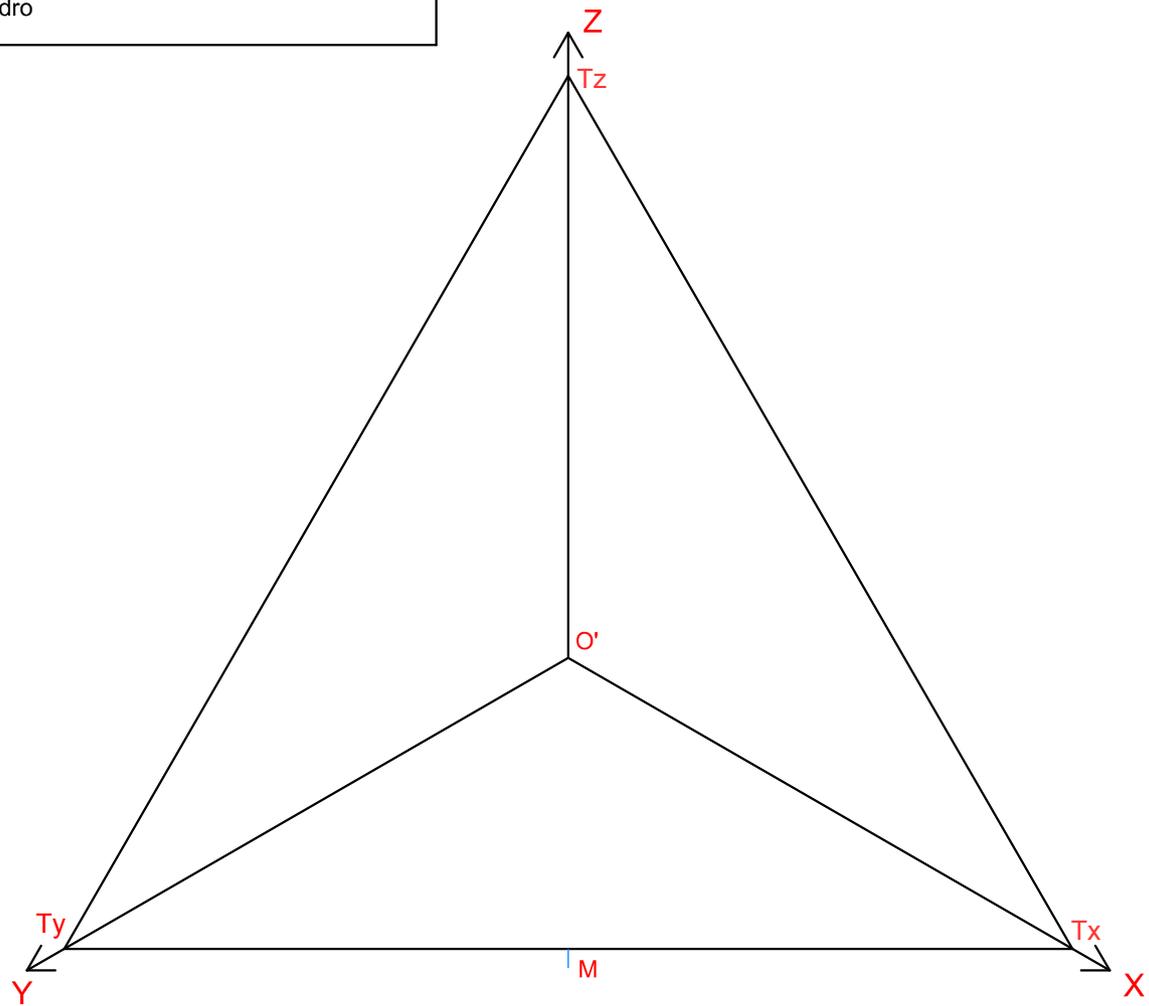


"La Scienza del Disegno" by Alfredo La Manna  
Assonometria ortogonale isometrica di un  
cubottaedro





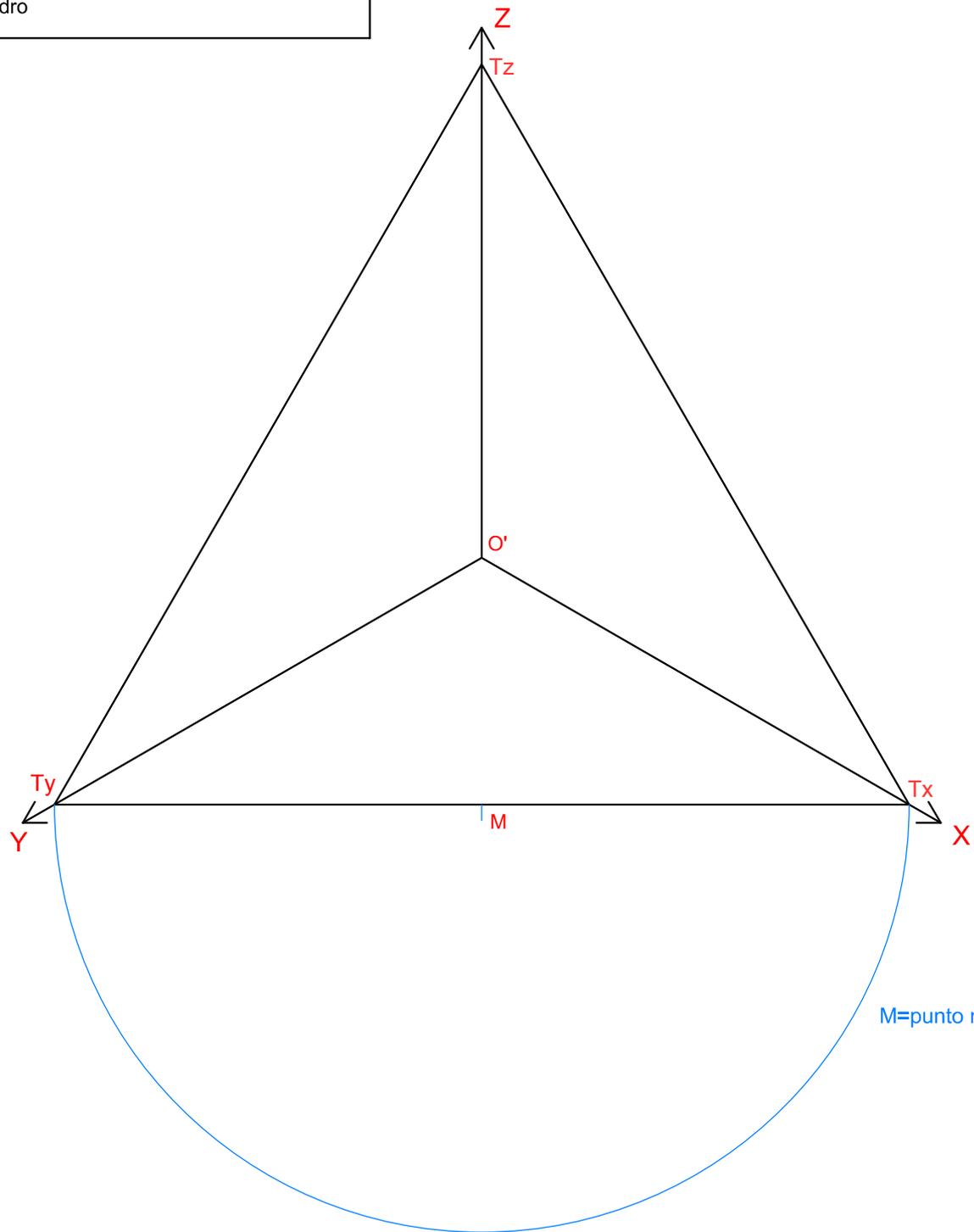
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cubottaedro



M=punto medio di ty-tx



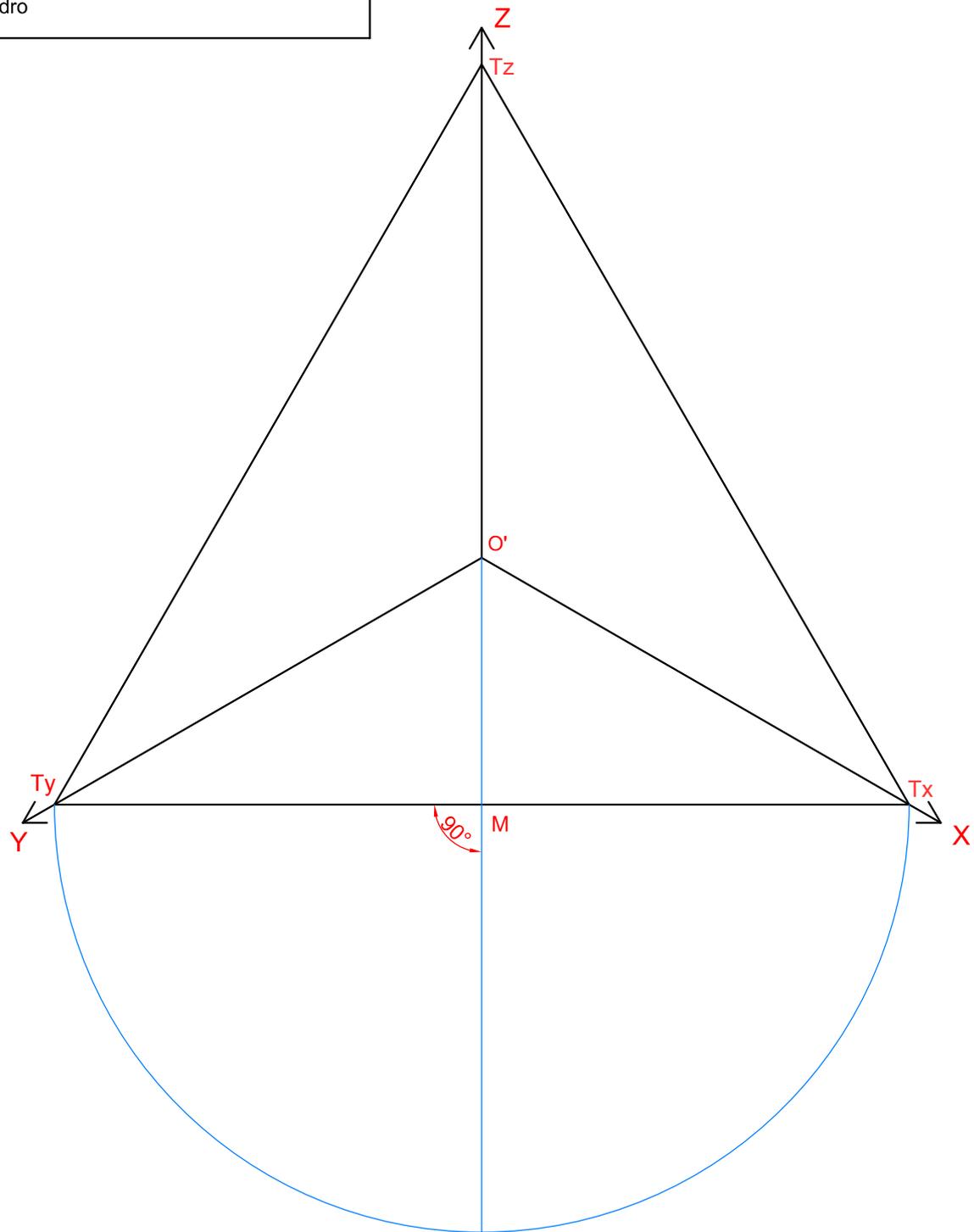
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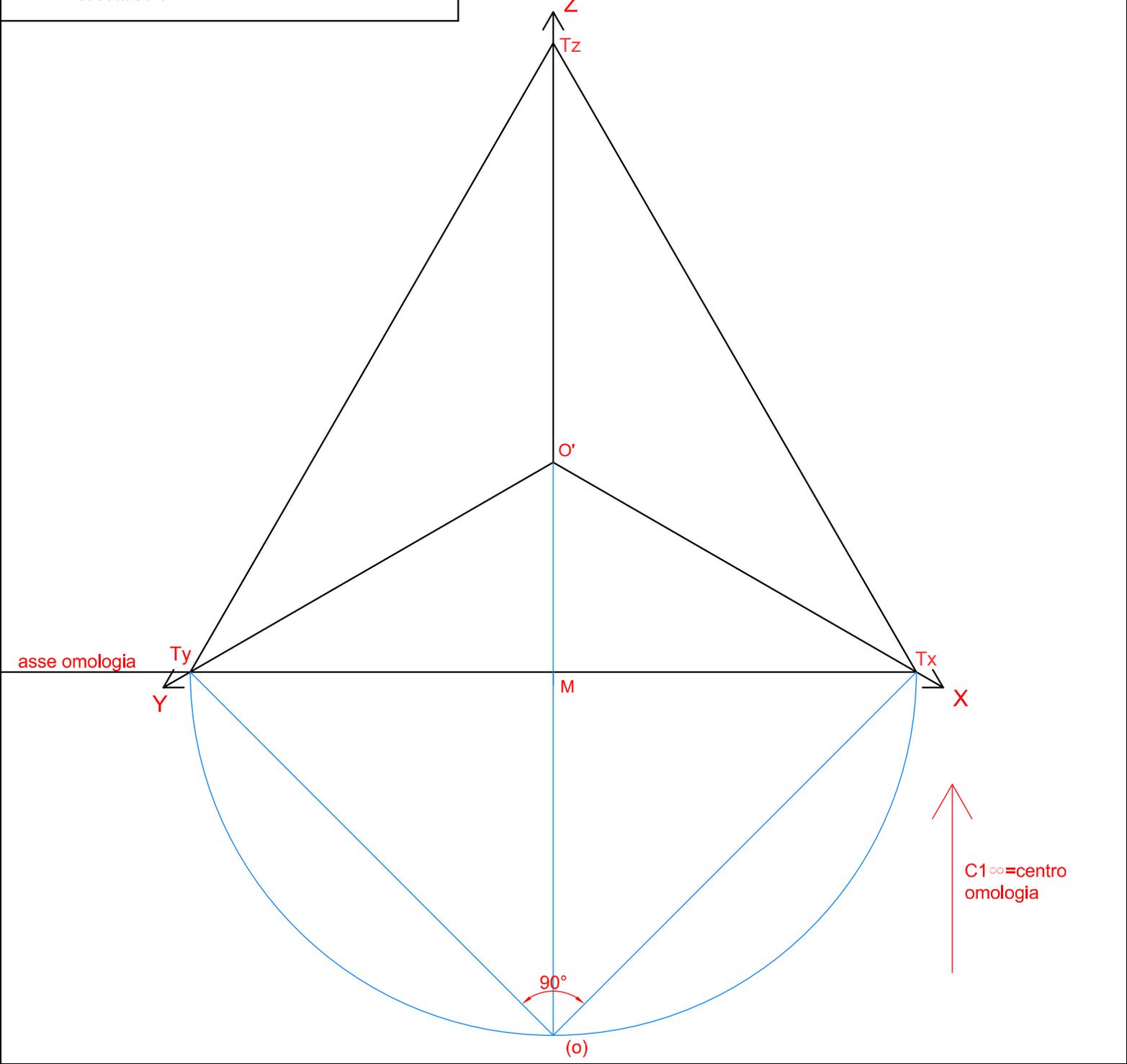


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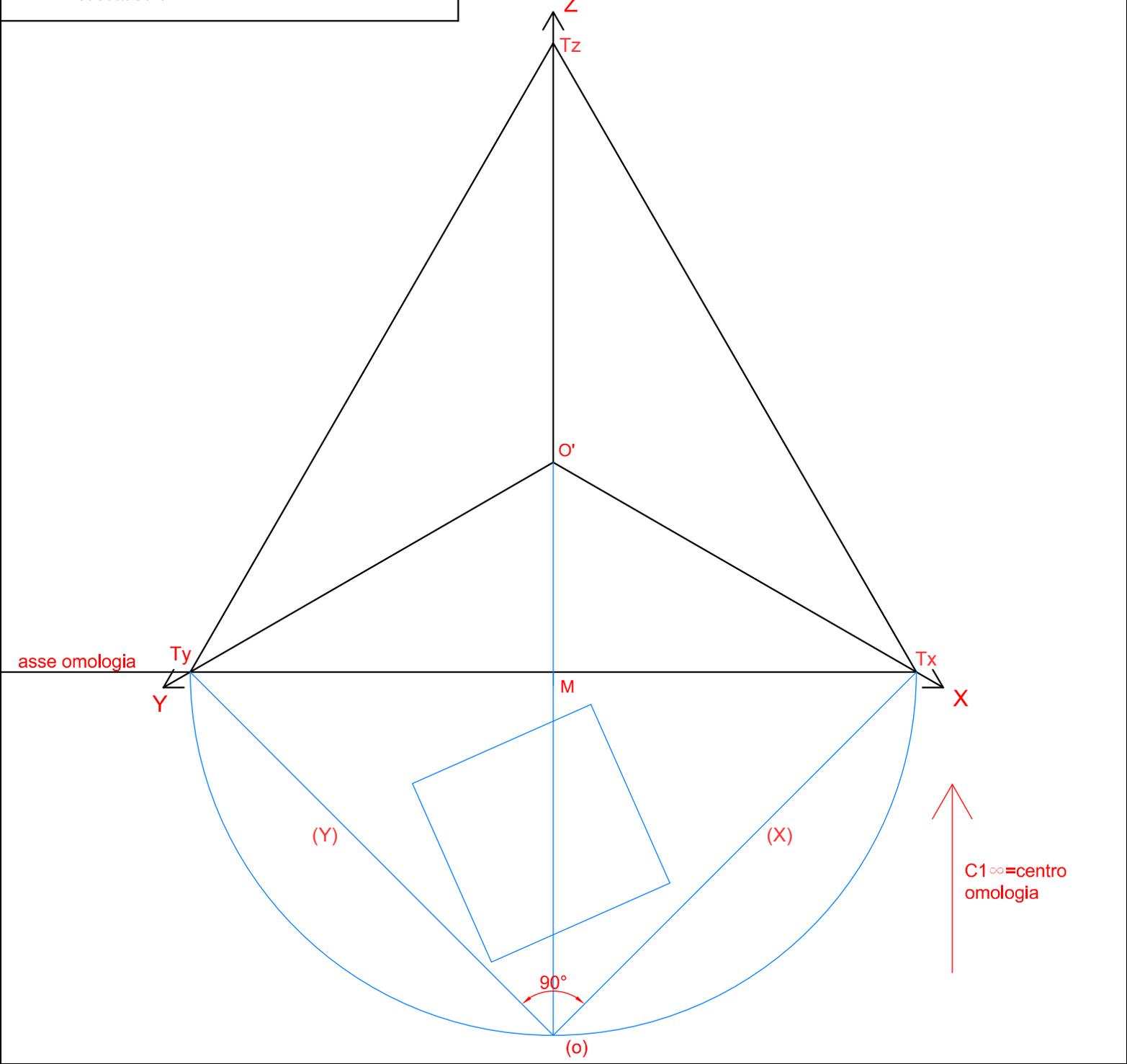


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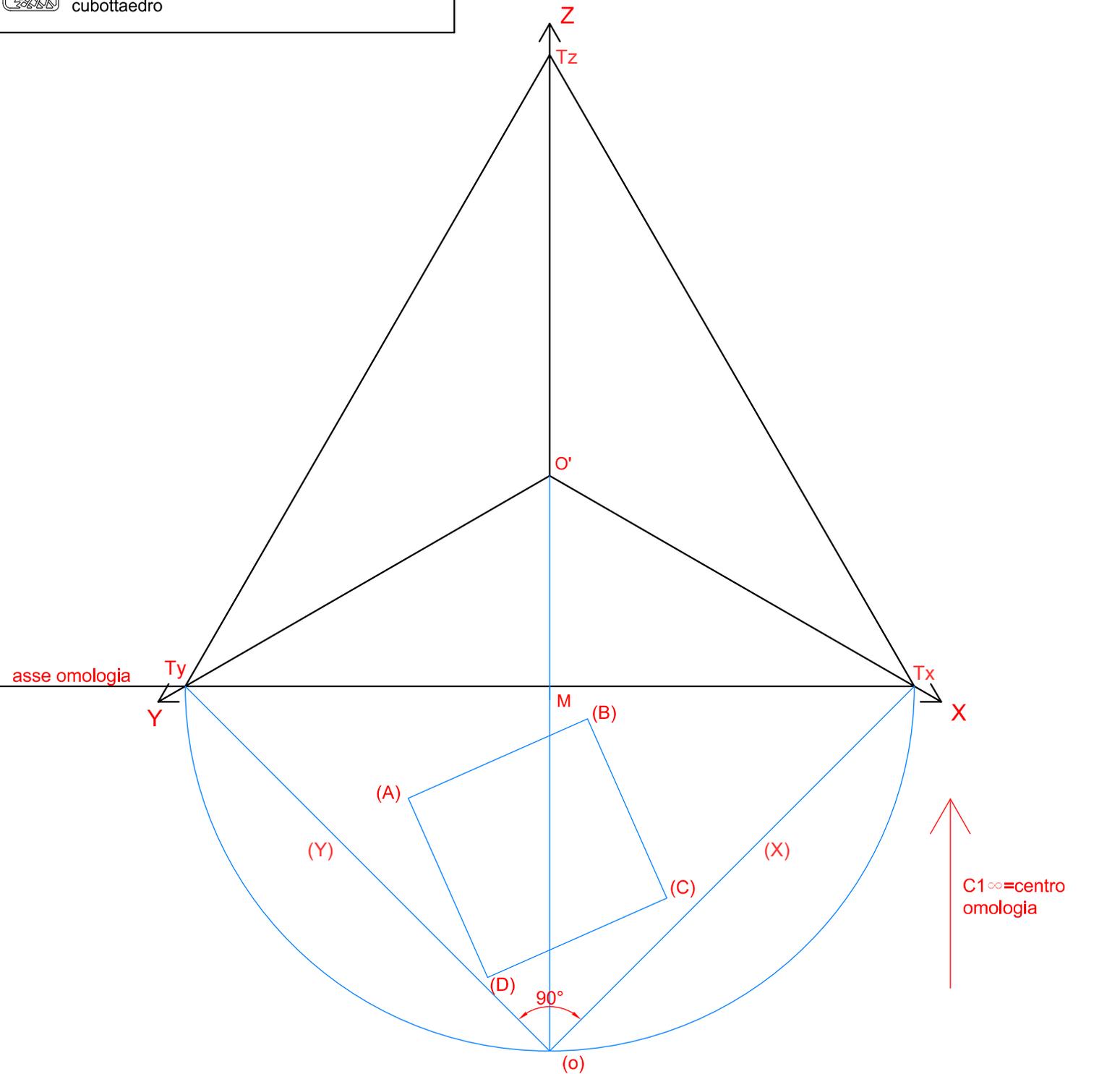


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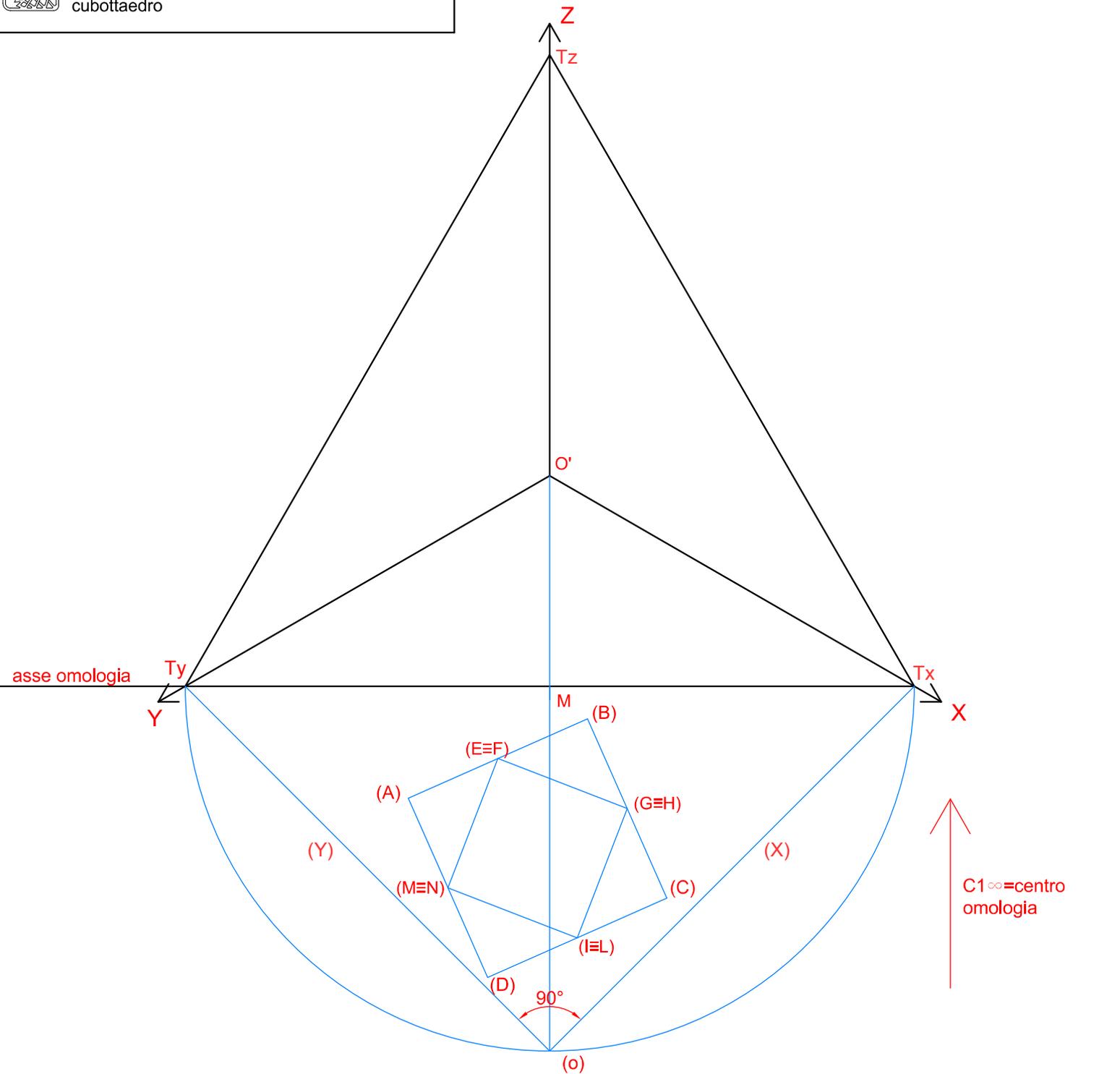


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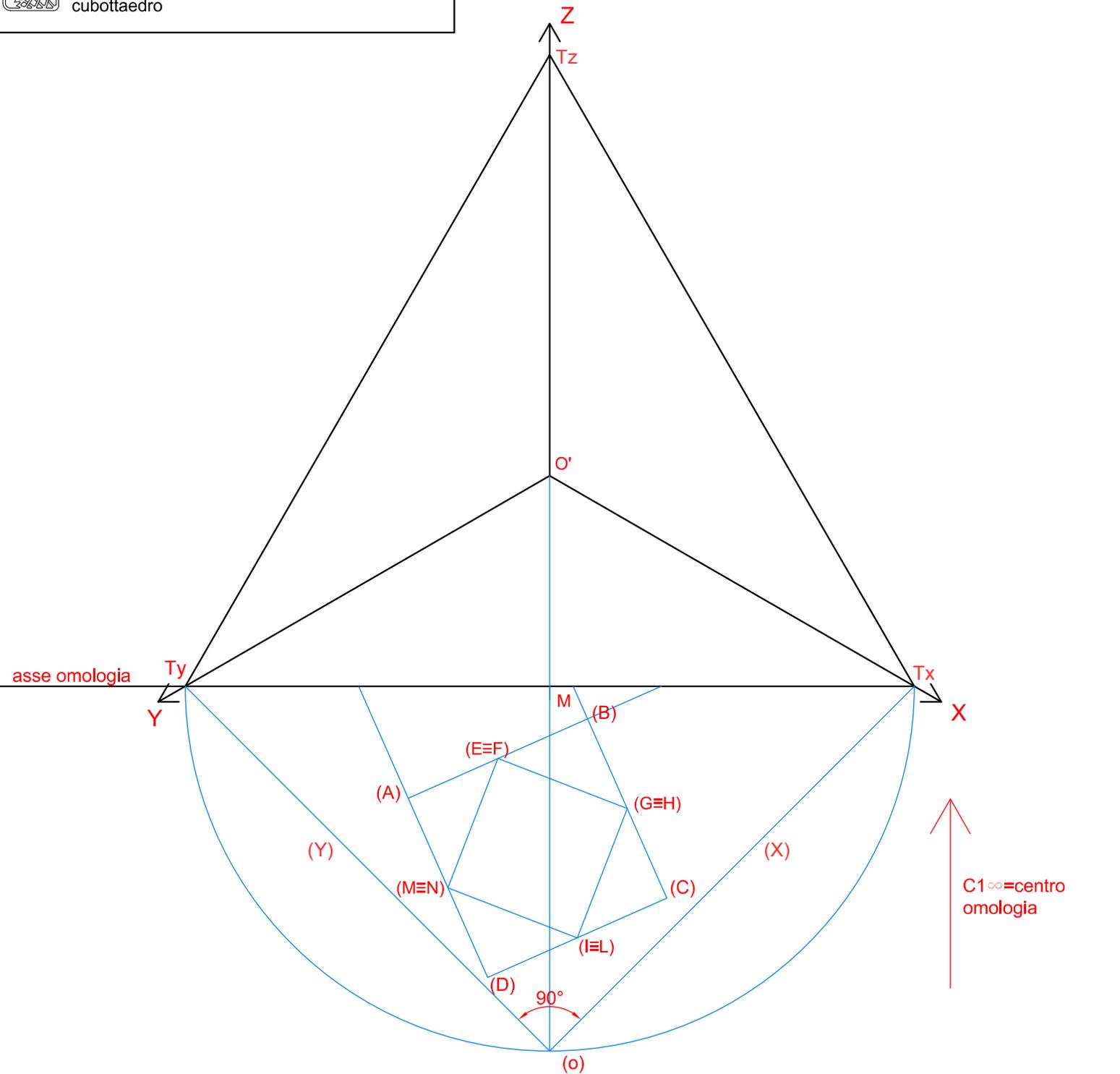


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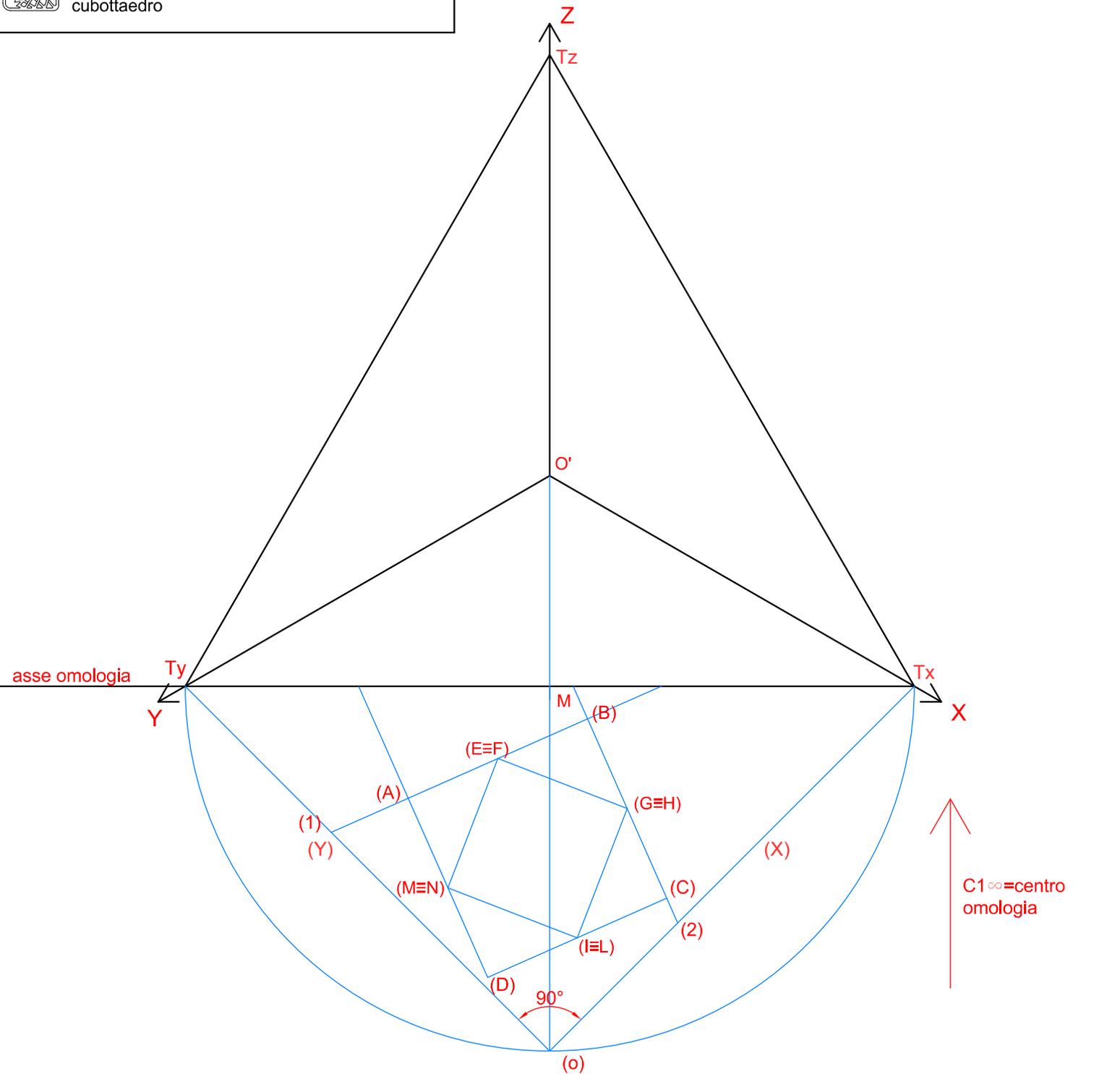


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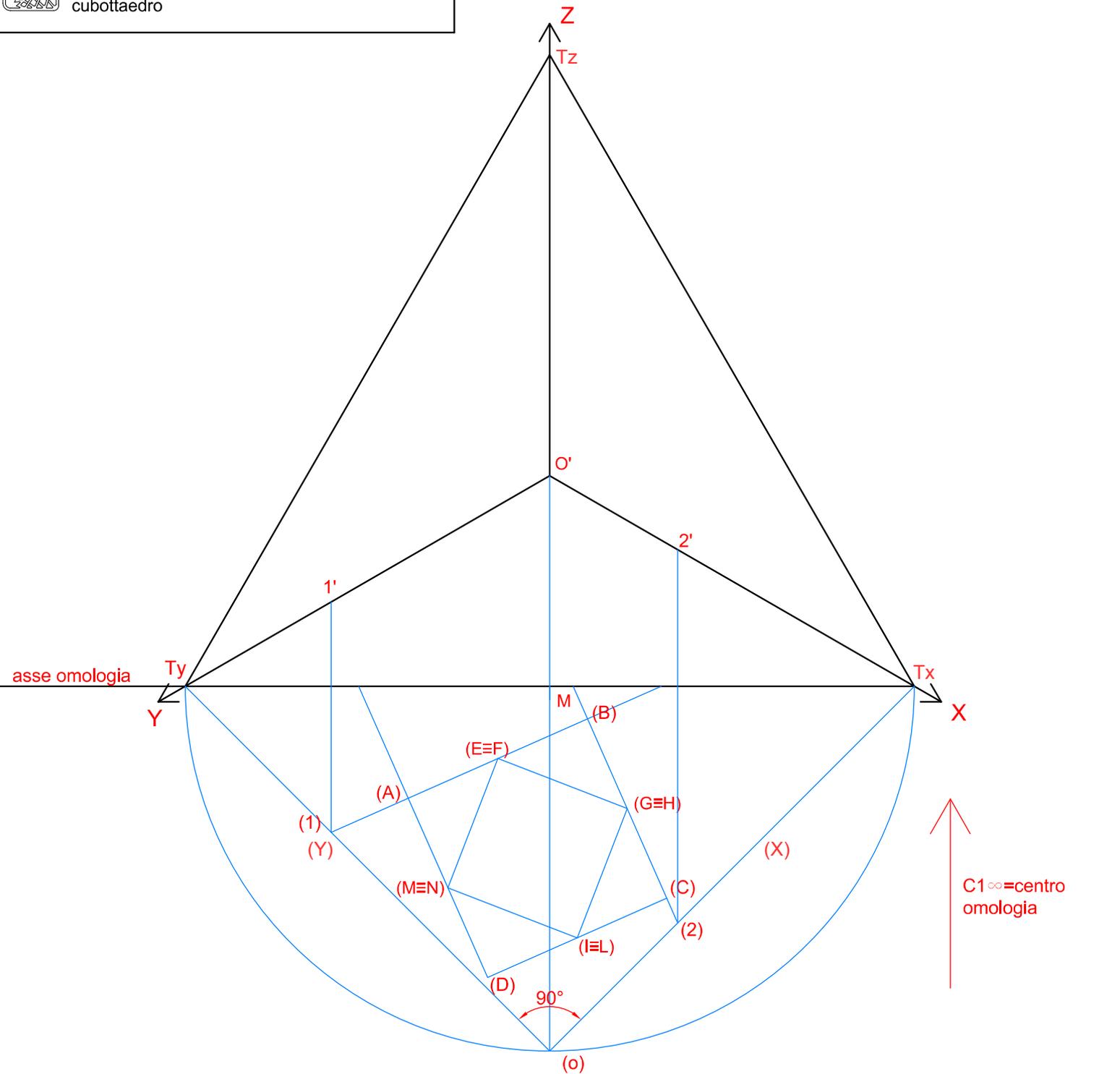


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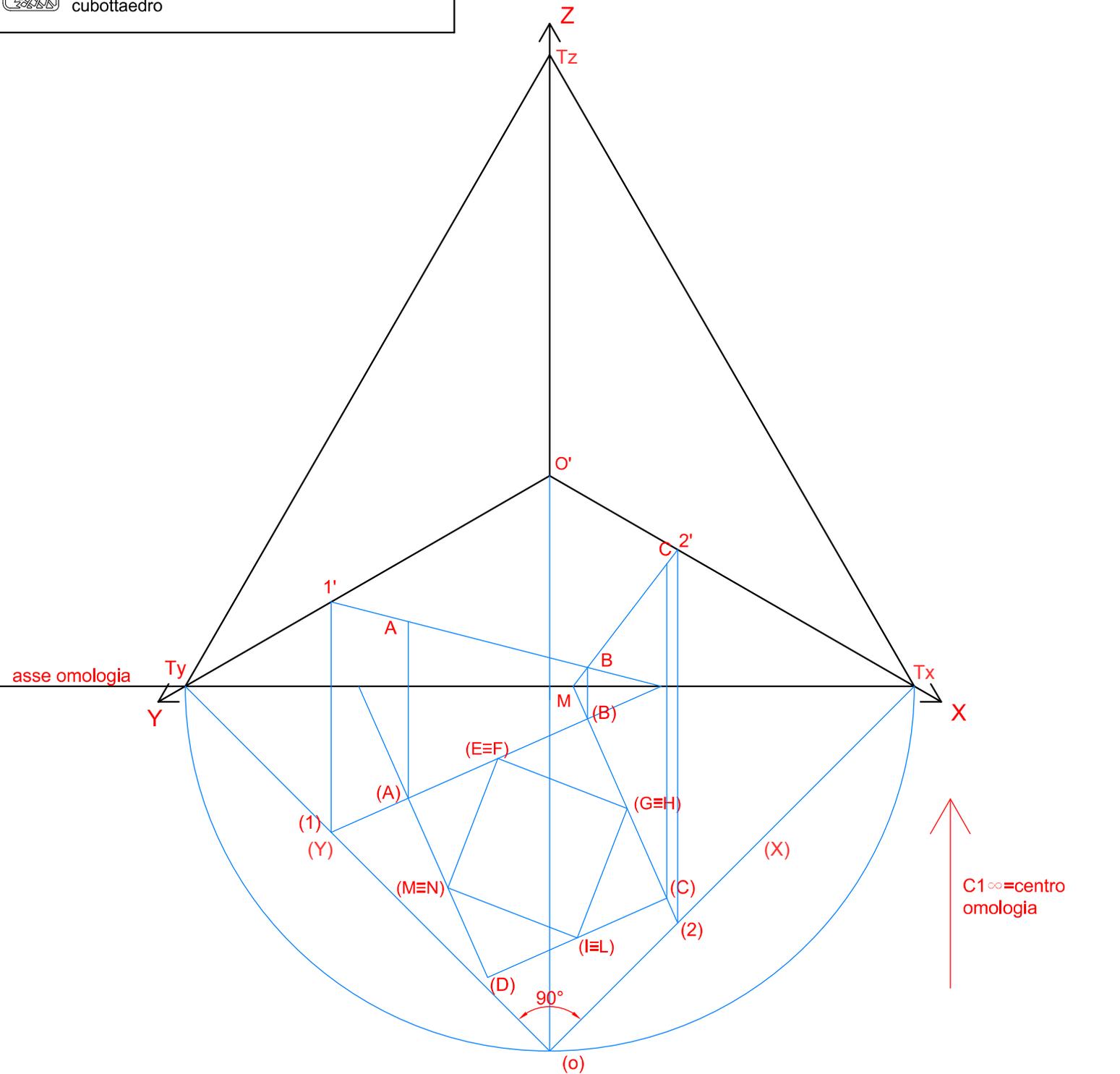


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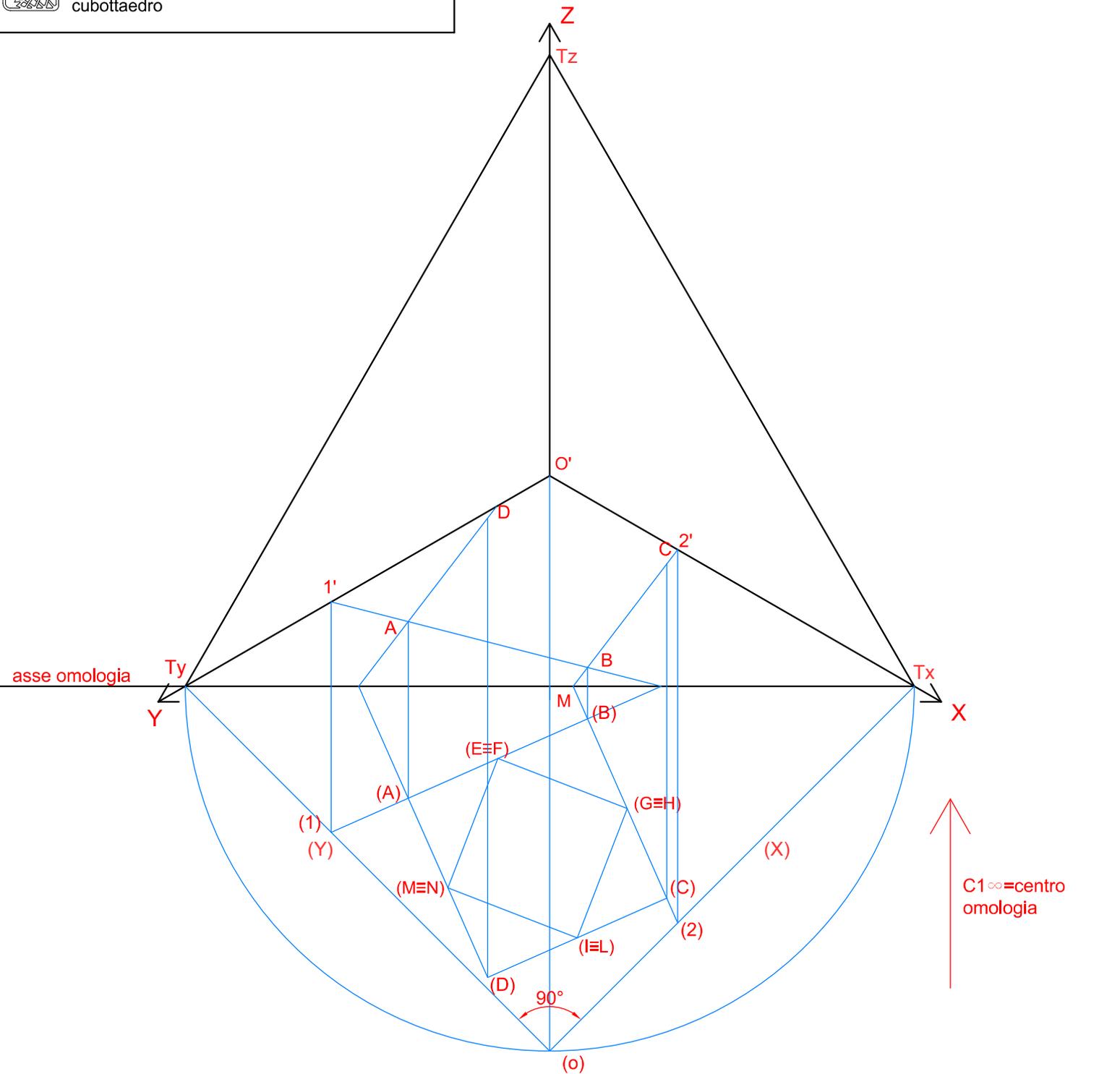
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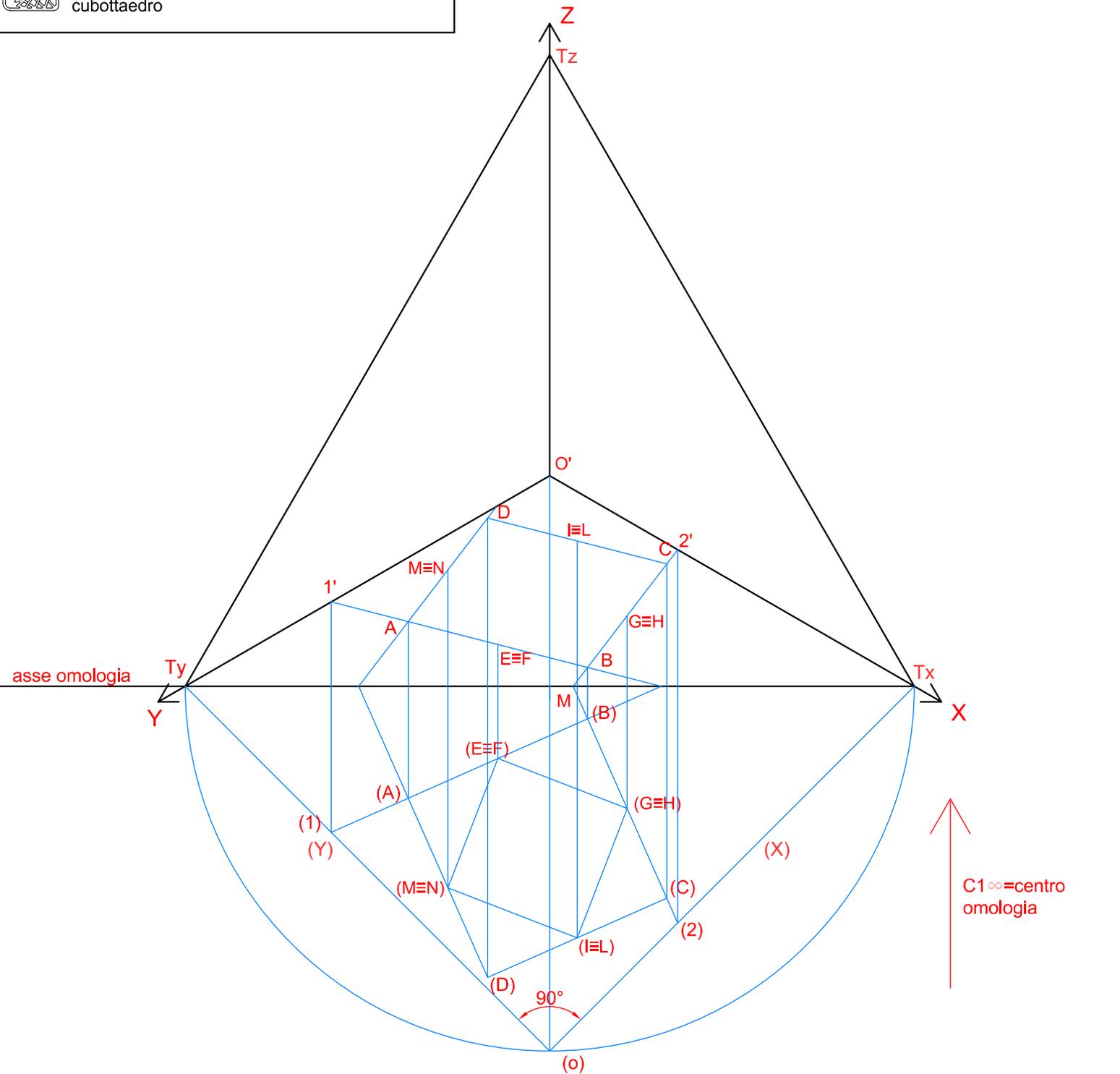


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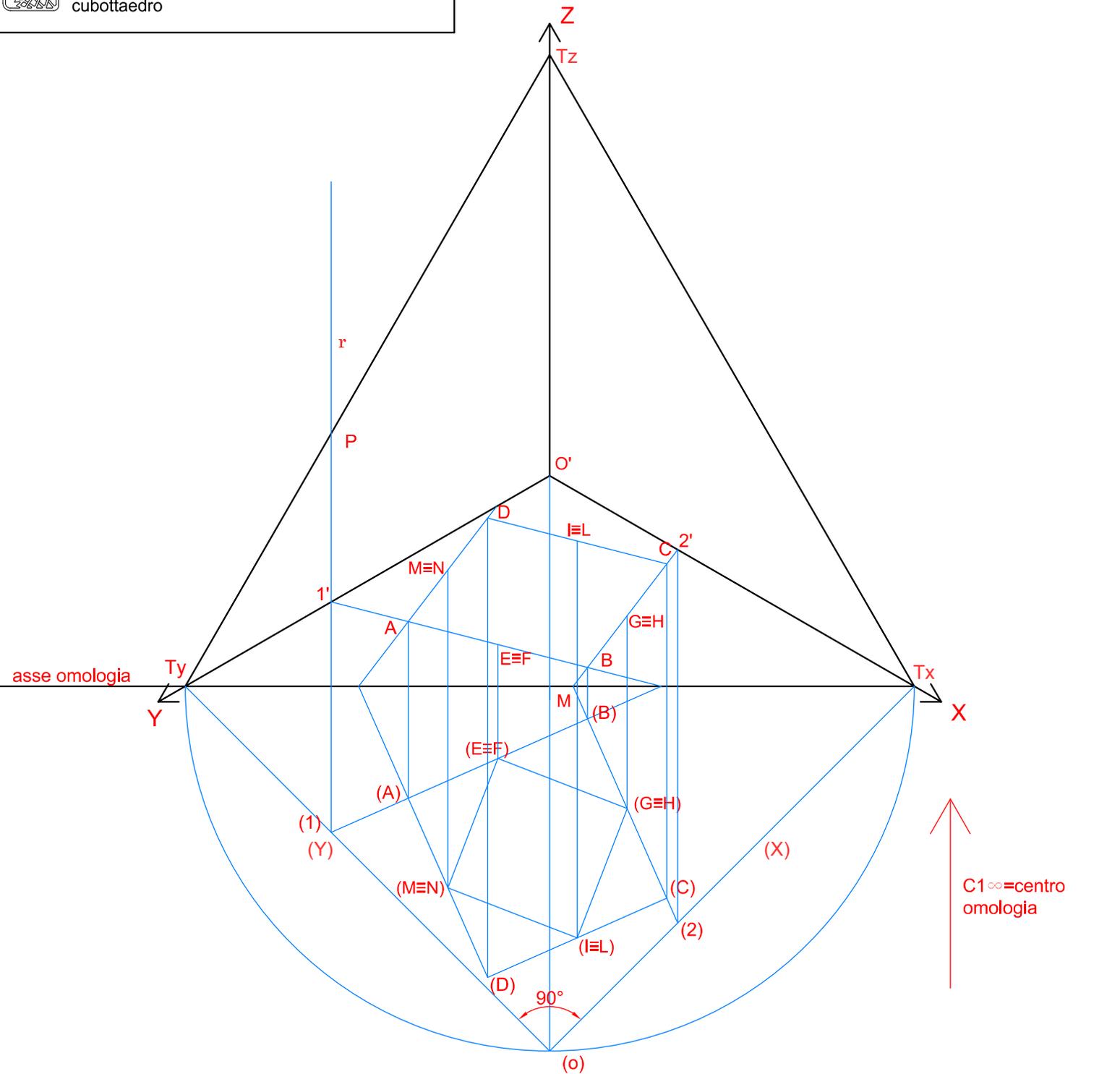


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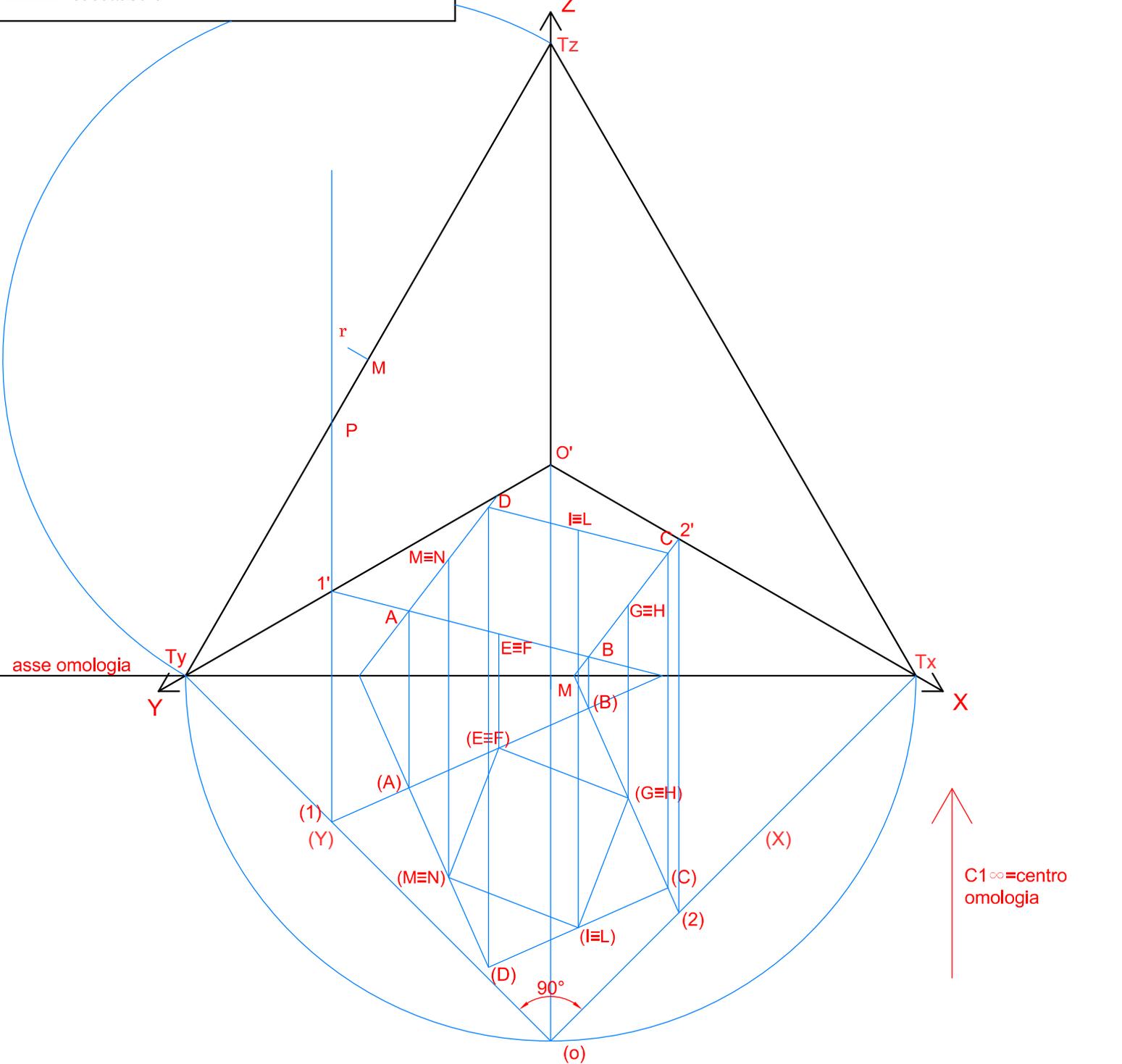


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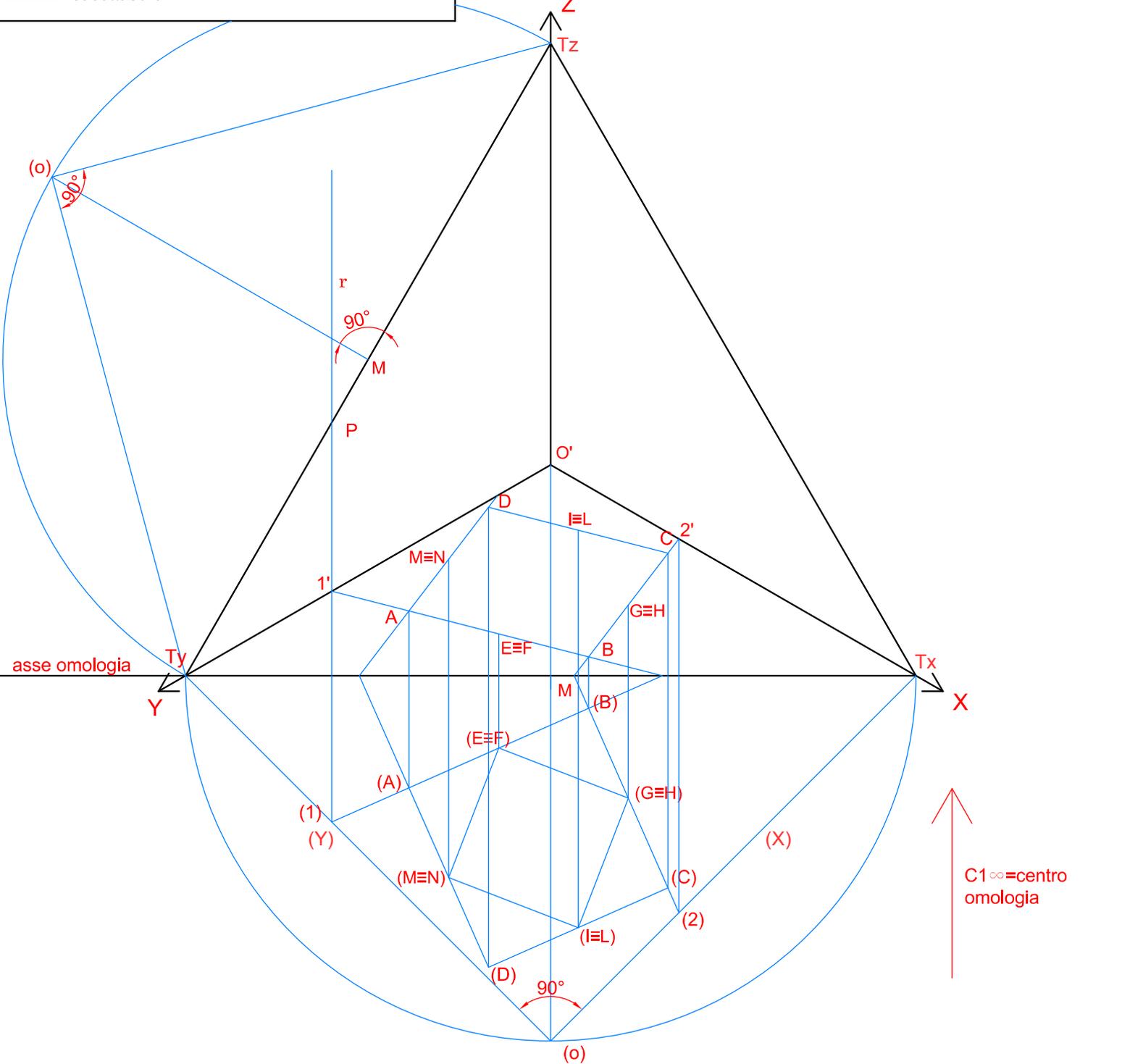


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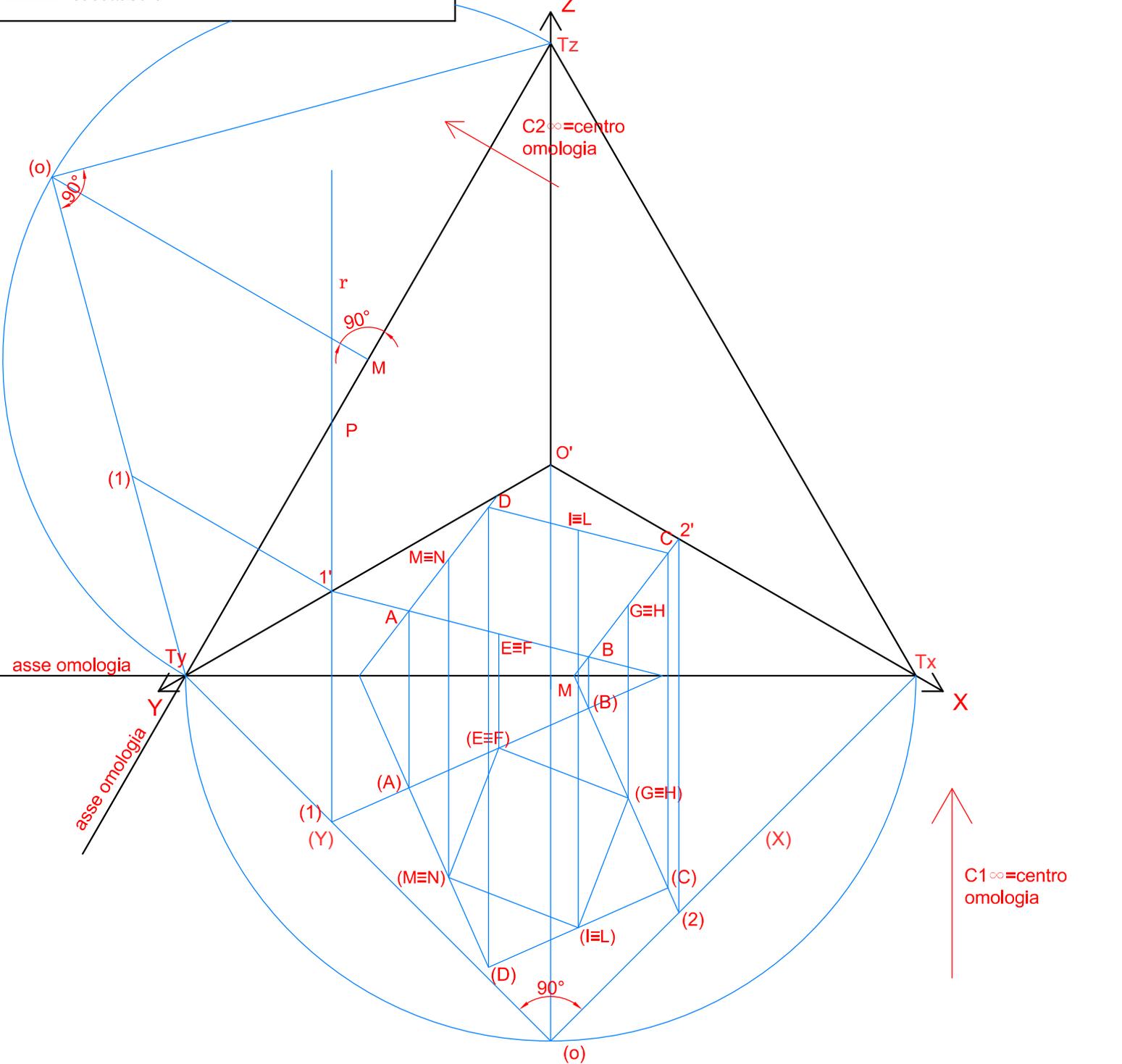


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Assonometria ortogonale isometrica di un  
cubottaedro





"La Scienza del Disegno" by Alfredo La Manna  
Assonometria ortogonale isometrica di un cubottaedro



$C2_{\infty}$  = centro omologia

$C1_{\infty}$  = centro omologia

asse omologia

asse omologia Y

(o)

90°

r

90°

M

P

(1)

1'

M=N

A

D

I=L

C'2'

G=H

E=F

B

(B)

(E=F)

(A)

(G=H)

(1)

(Y)

(M=N)

(C)

(X)

(I=L)

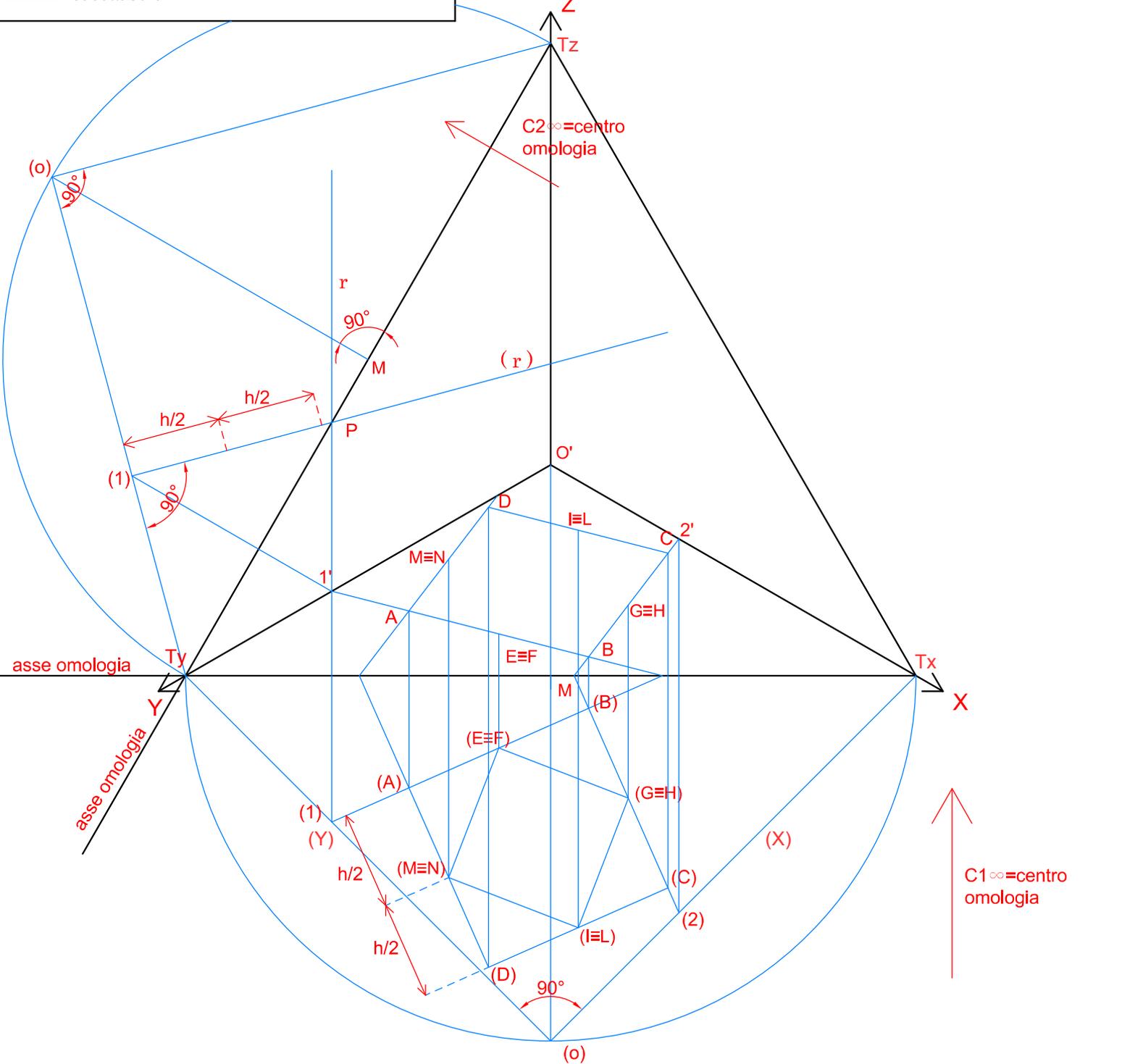
(2)

(D)

90°

(o)



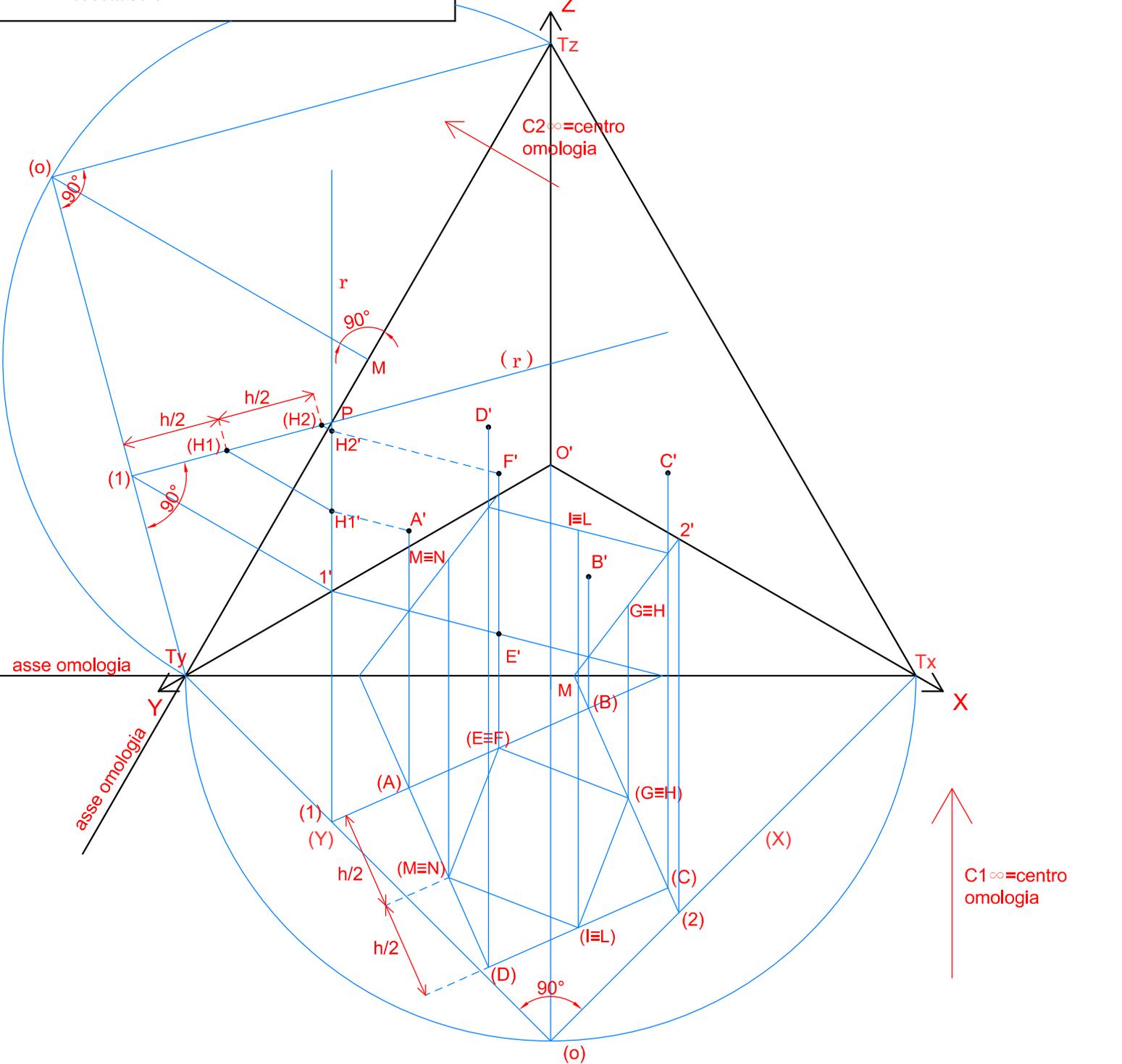






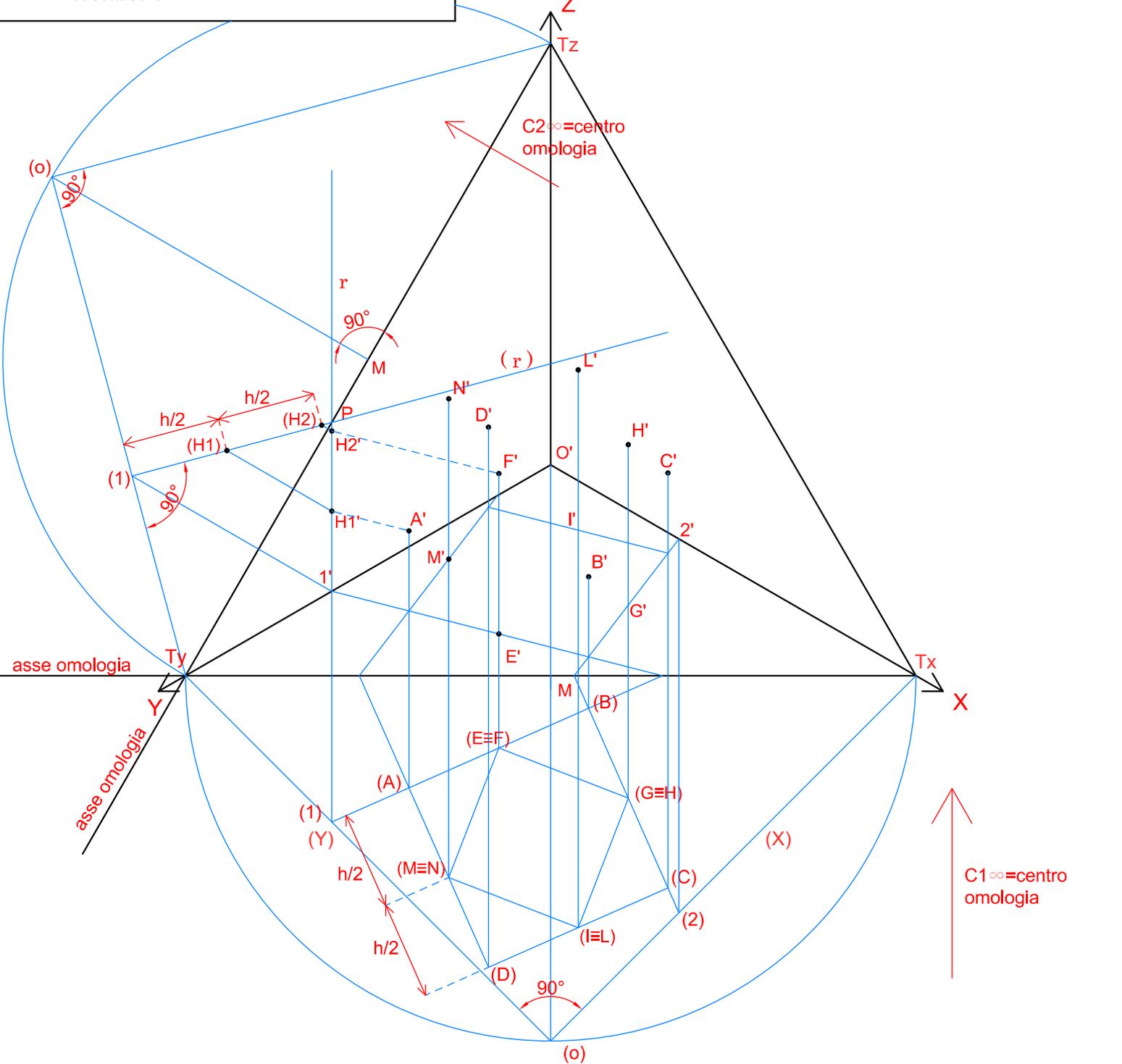


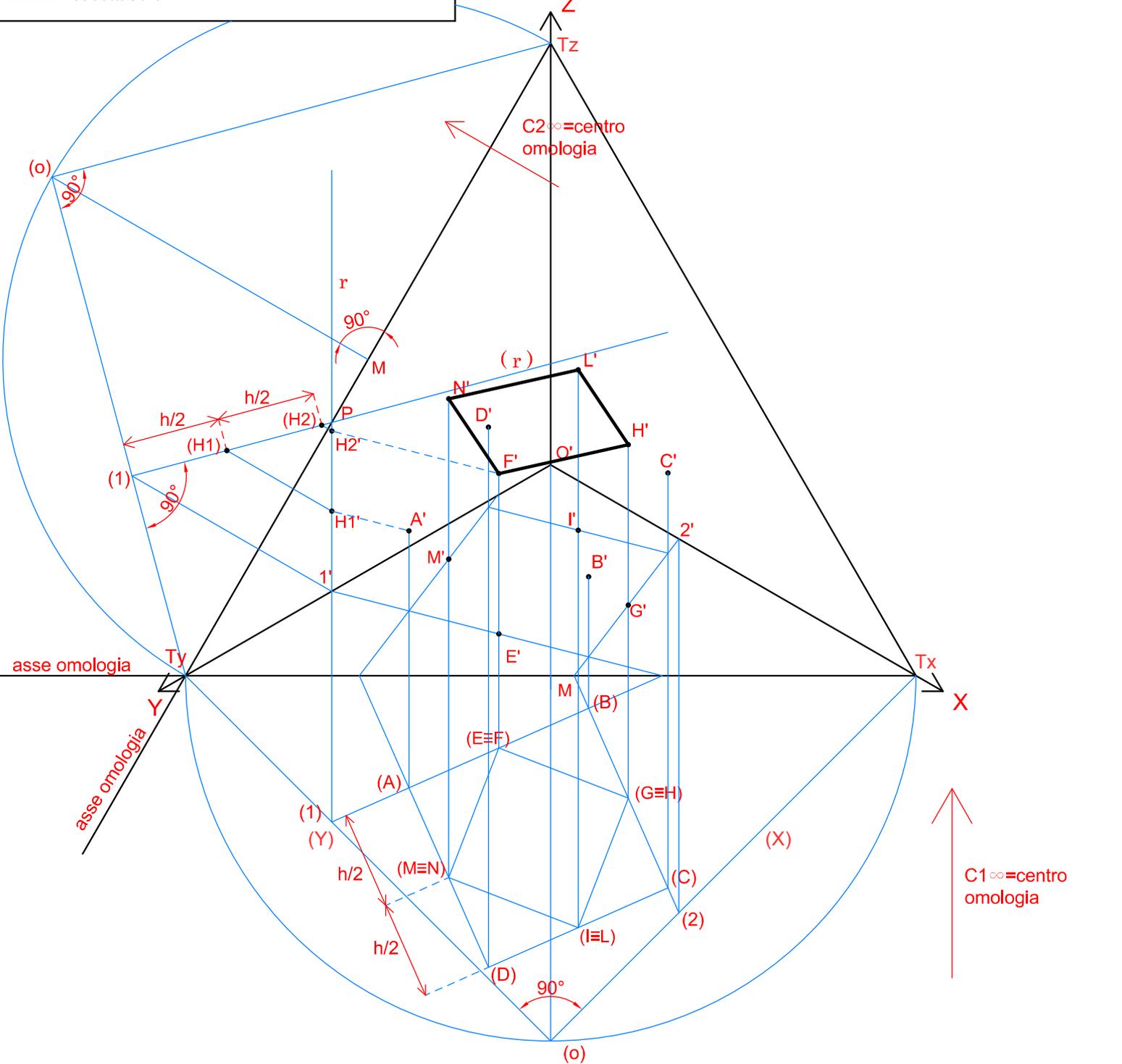
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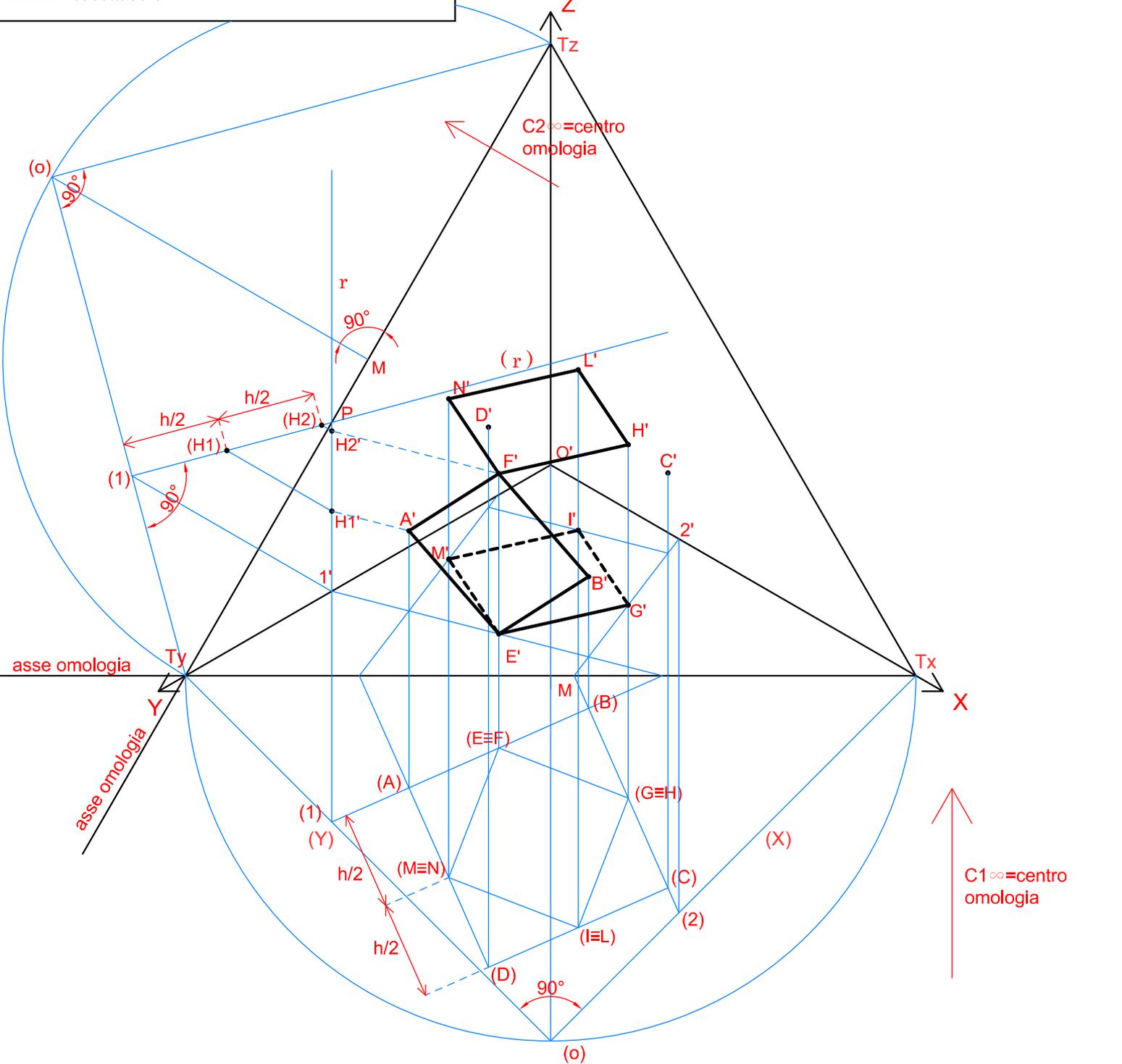


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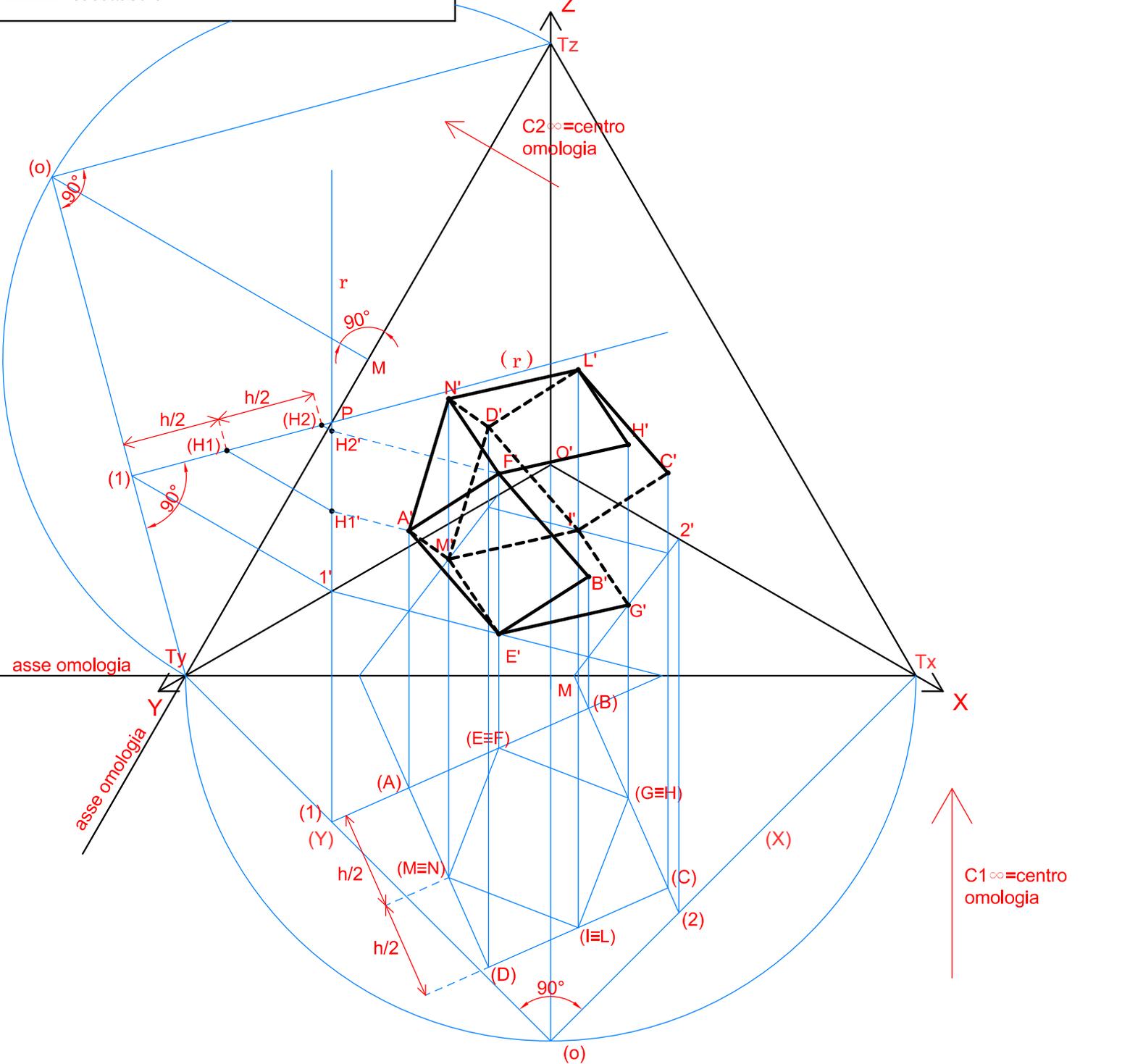








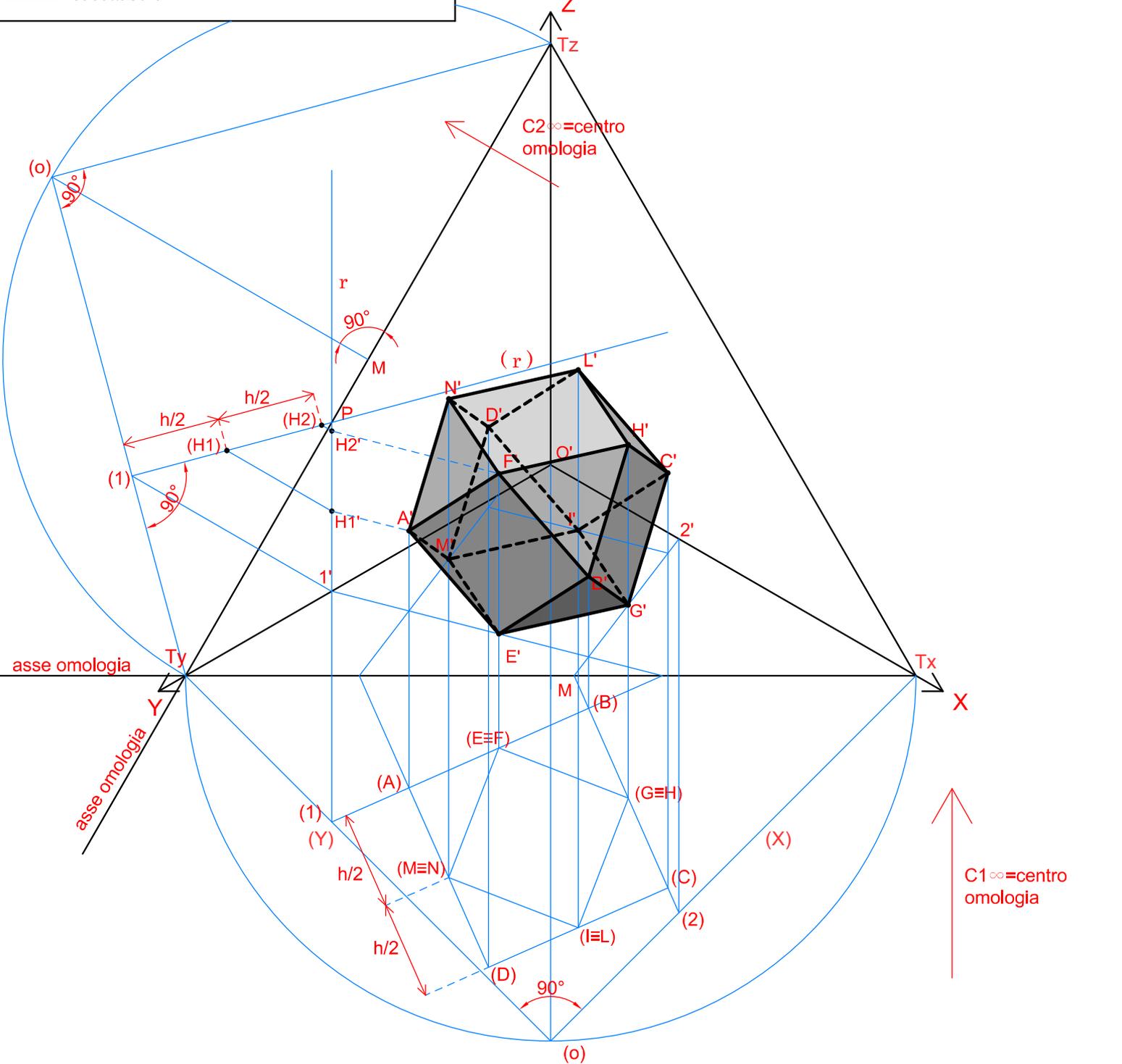
"La Scienza del Disegno" by Alfredo La Manna  
Assonometria ortogonale isometrica di un  
cubottaedro







"La Scienza del Disegno" by Alfredo La Manna  
Assonometria ortogonale isometrica di un cubottaedro



$C2_{\infty}$ =centro omologia

$C1_{\infty}$ =centro omologia

asse omologia

asse omologia Y

(o)

Z

Tz

X

Ty



90°

90°

90°

90°

(1)

(H2)

(H1)

H1'

1'

A'

(A)

(1)

(Y)

h/2

(M≡N)

h/2

(D)

(I≡L)

(C)

(2)

M

(B)

(E≡F)

(G≡H)

E'

M

(B)

(E≡F)

(G≡H)

(C)

(2)

(D)

(I≡L)

(M≡N)

(Y)

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