

Tiretto per la Cerniera Lampo in 3D

Prof. Pisani Antonio

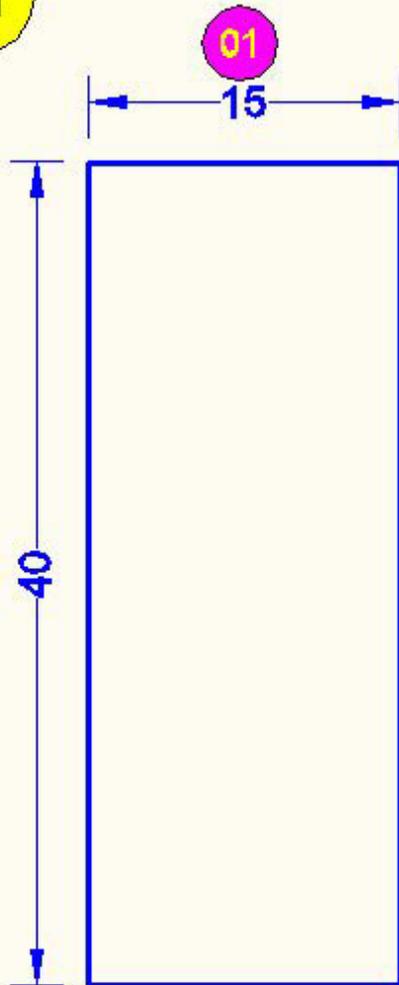


Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

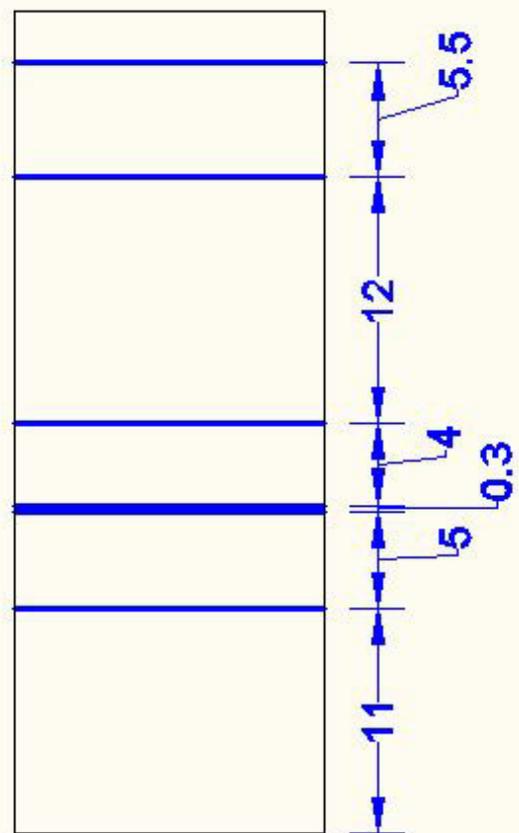
Prof. Pisani Antonio

A1



C. Linea

02



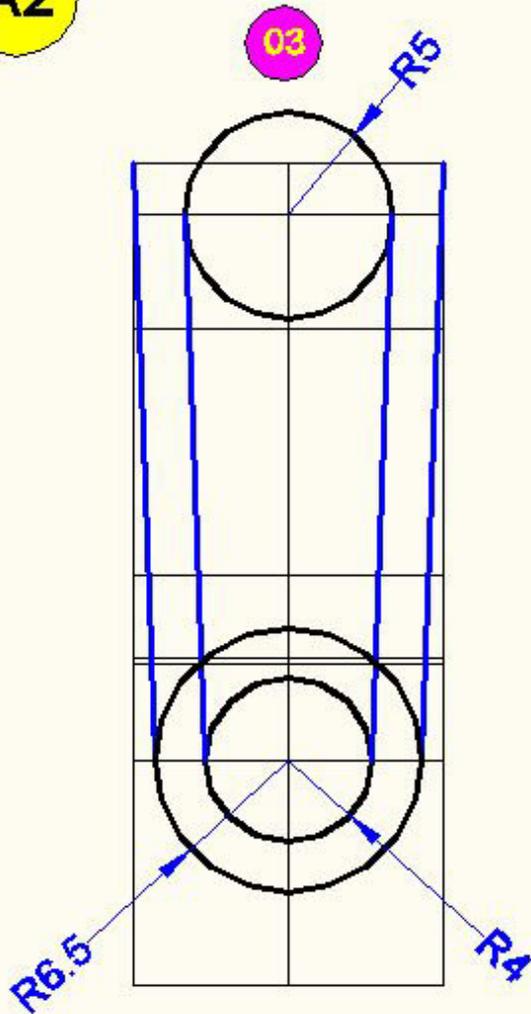
C. Offset

Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

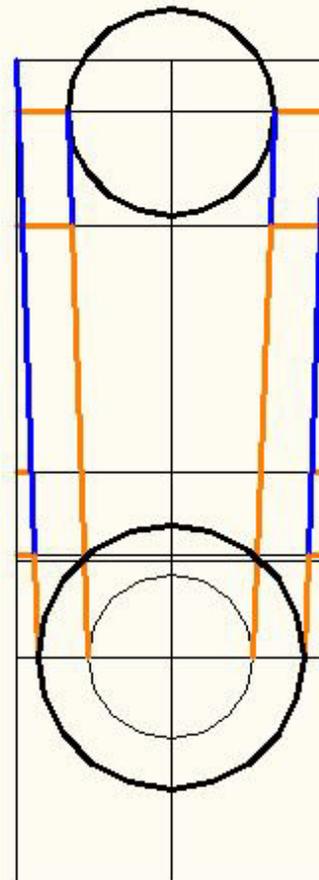
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A2



C. Linea
C. Cerchio

04



C. Cancellata
C. Taglia

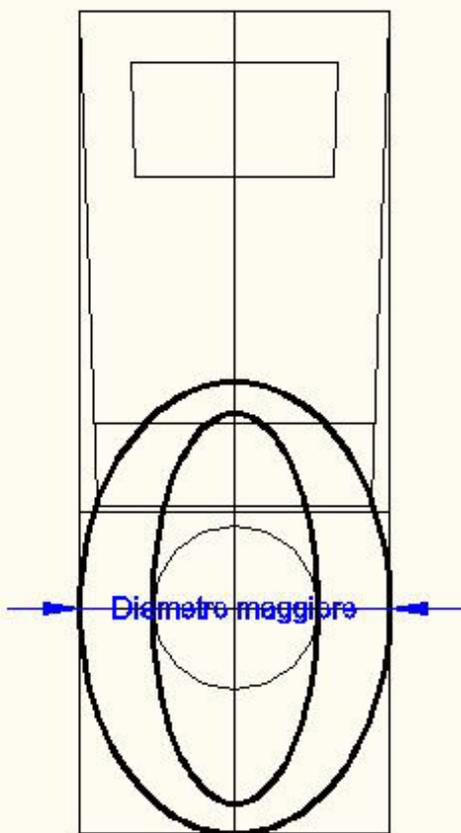
Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

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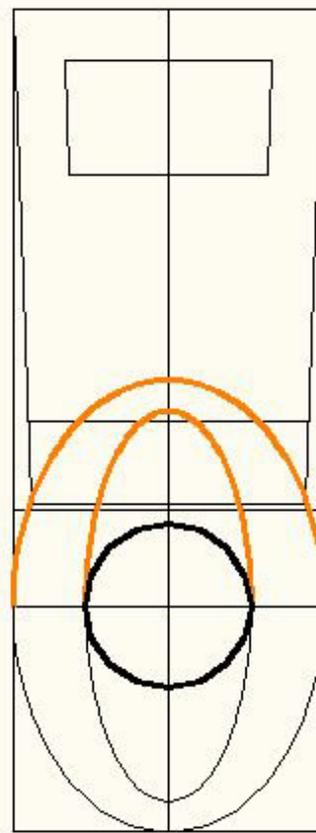
A3

05



C. Ellisse - Centro

06



**C. Taglia
Cancella**

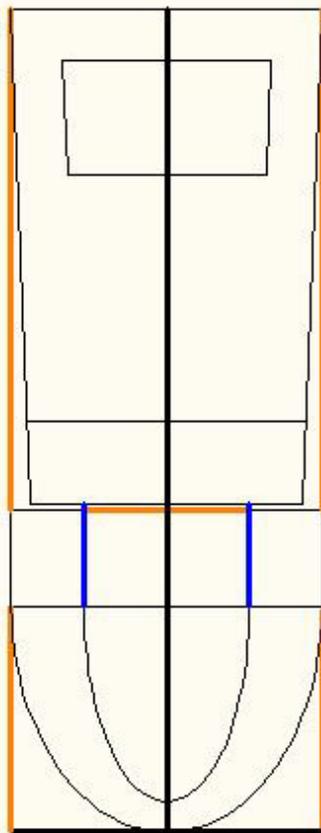
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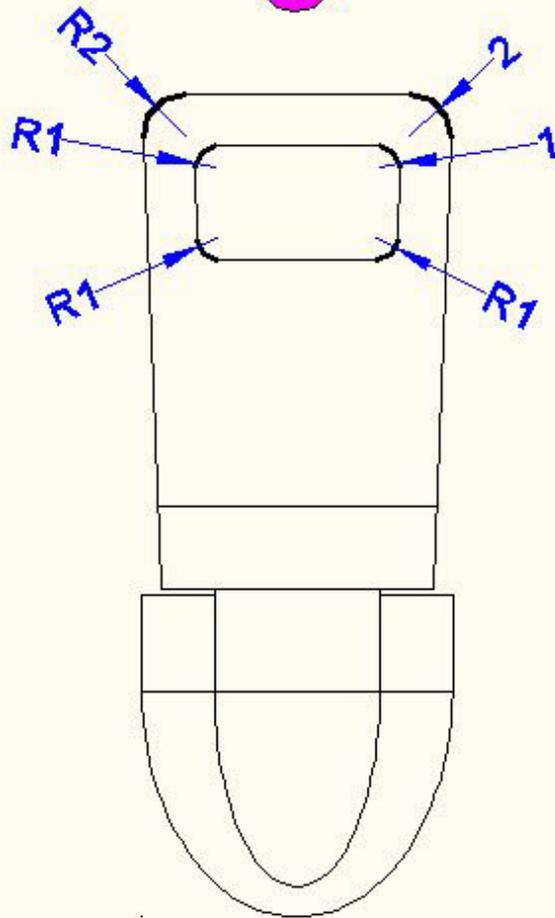
A4

07



C. Linea
C. Taglia
C. Cancellata

08



C. Raccorda
C. Linea

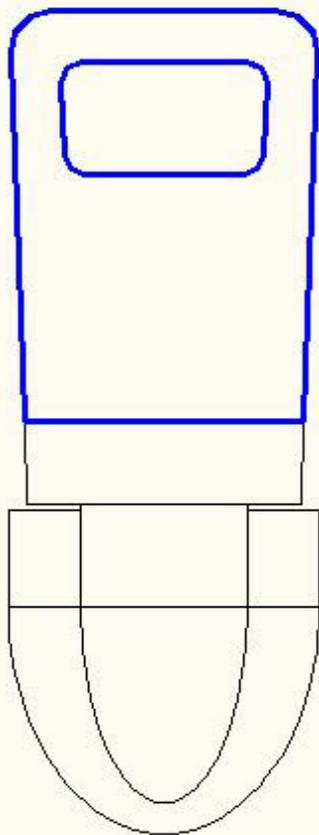
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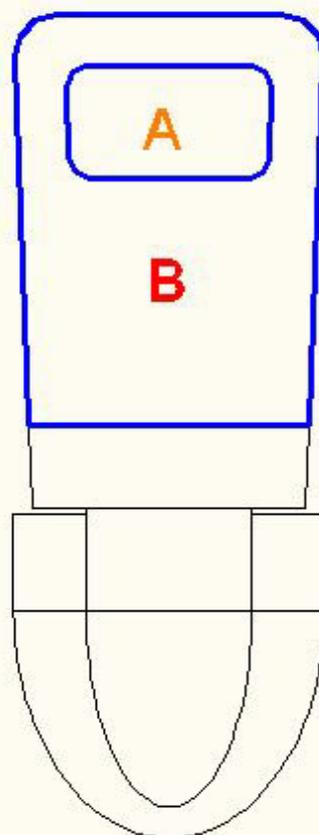
A5

09



C. Regione

10



C. Sottrai A da B

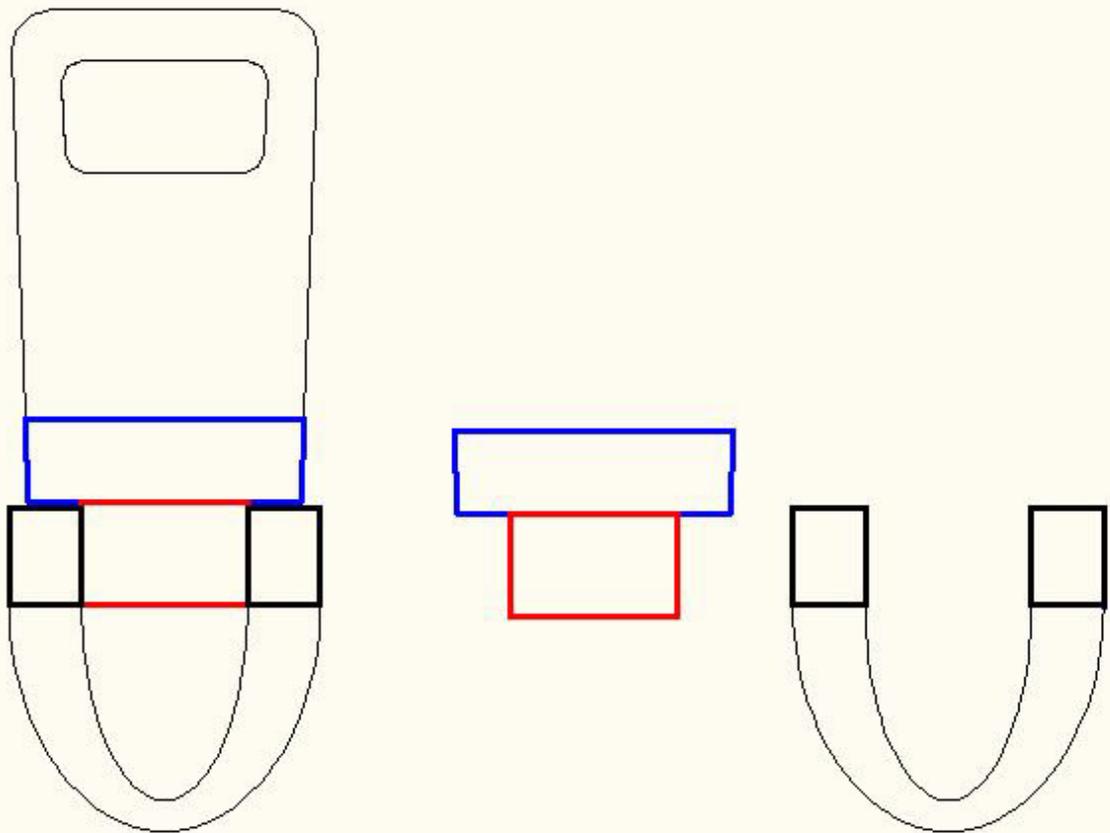
Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

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A6

11



C. Regione

Tiretto per la Cerniera Lampo in 3D

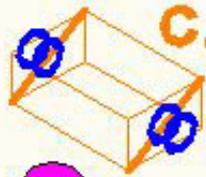
VISTA SE ASSONOMETRICO

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A7

C. Cilindro R1 Altezza 1

C. Linea

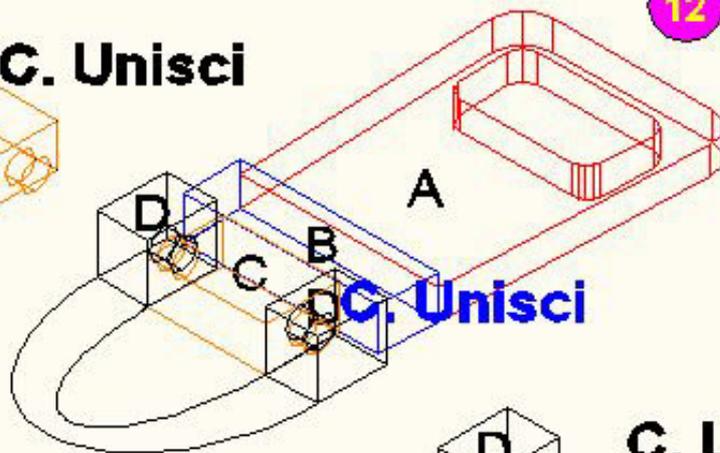


13



14

C. Unisci



12

C. Unisci

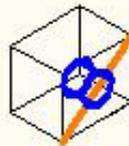
C. Estrudi:

A = 2

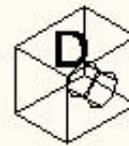
B = 3

C = 3

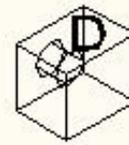
D = 4



15



16



C. Unisci

C. Cilindro R1 Altezza 1.3

C. Linea

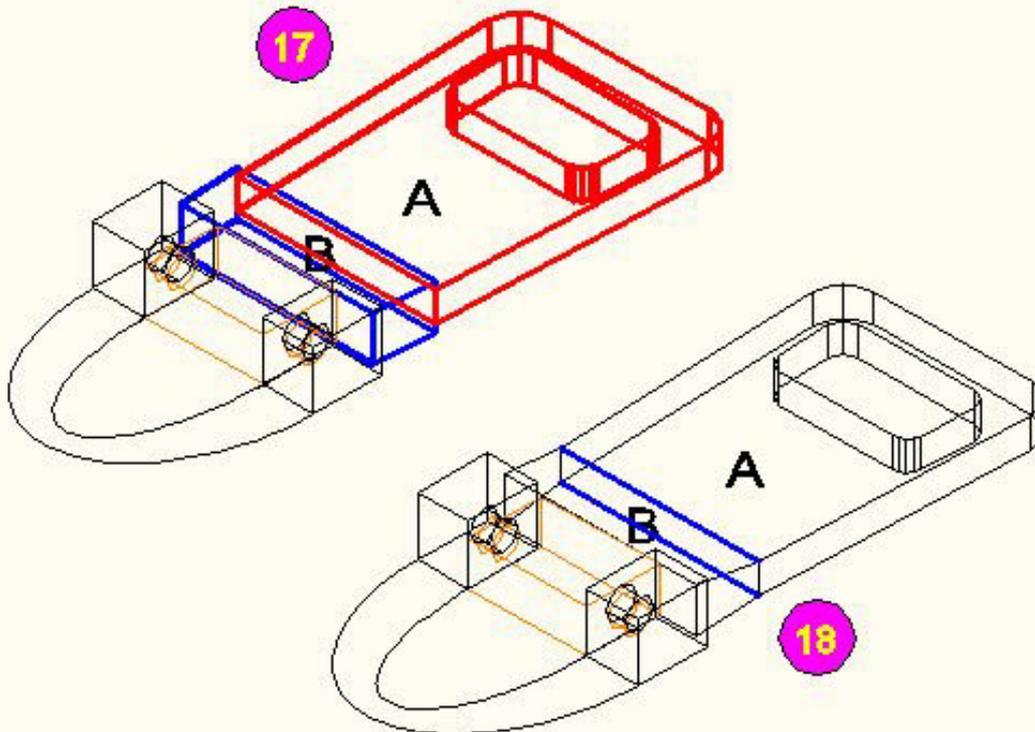
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A8

C. Sposta A in asse con B



Sposta spigolo B in A -
Con selezione suboggetto

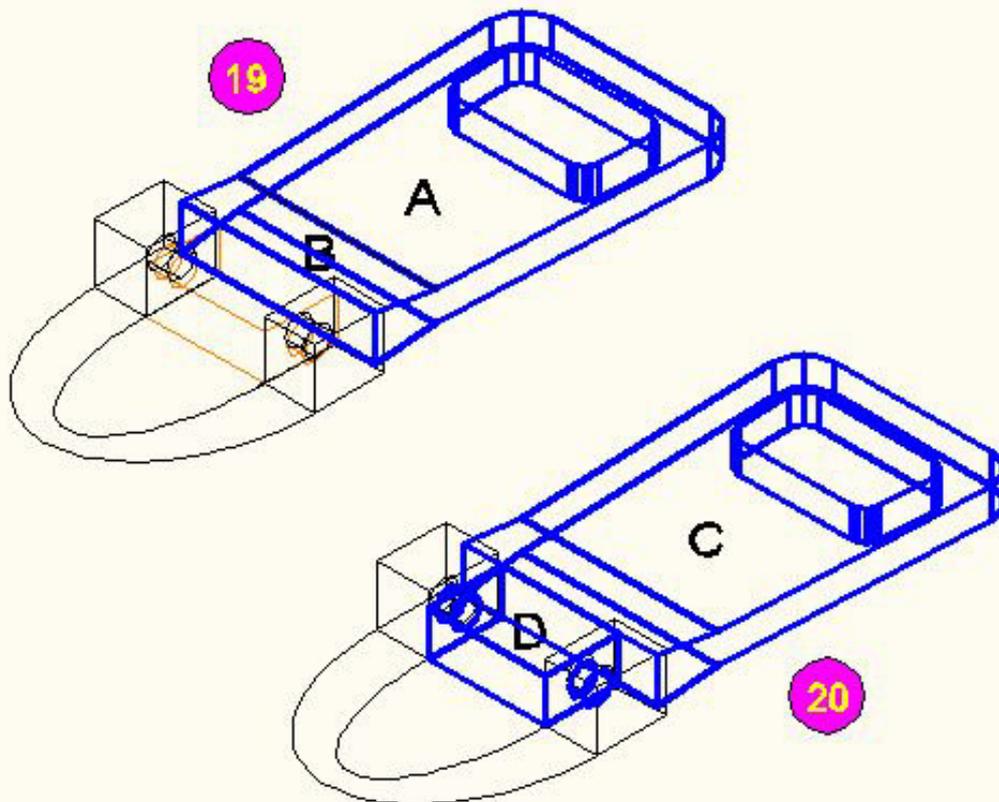
Tiretto per la Cerniera Lampo in 3D

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A9

C. Unisci A con B



C. Unisci C con D

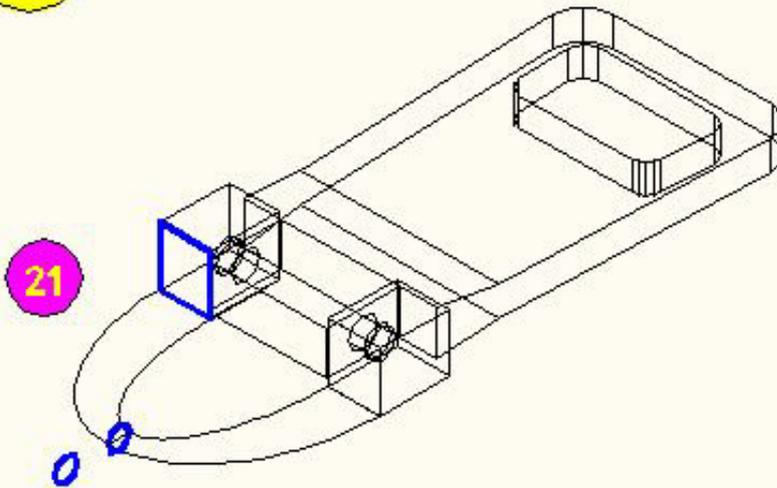
Allineare il baricentro dei cilindri

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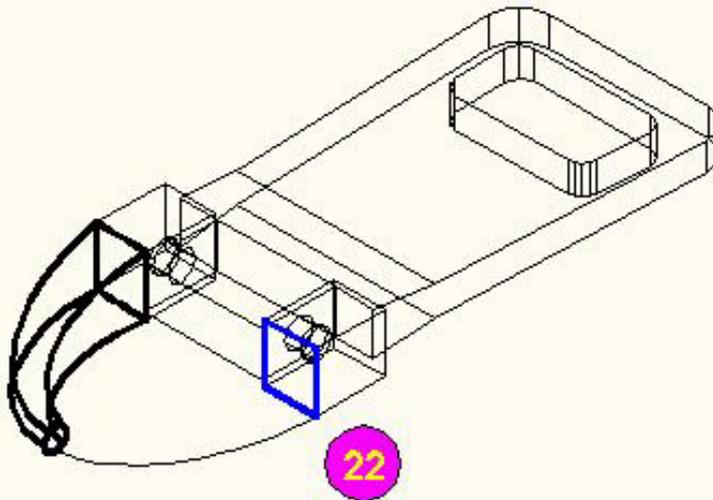
VISTA SE ASSONOMETRICO

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A10



C. Cerchio, Rettangolo, Regione



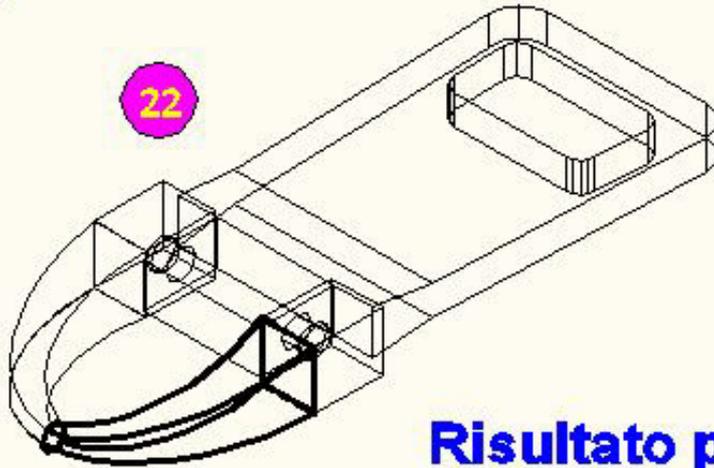
C. Loft - Guida

Tiretto per la Cerniera Lampo in 3D

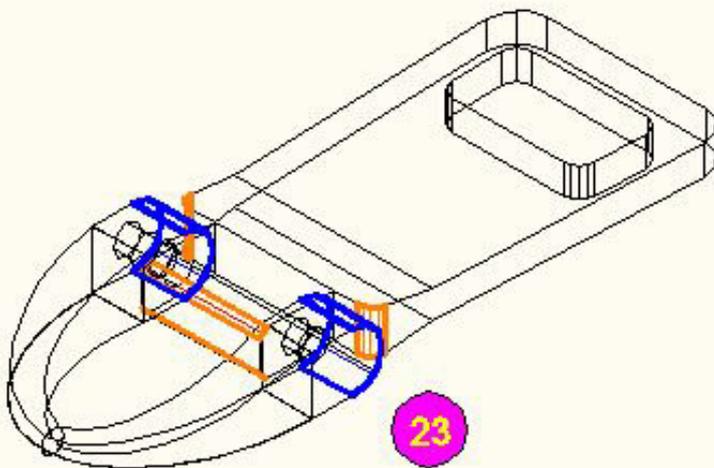
VISTA SE ASSONOMETRICO

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A11



Risultato punto 22



C. Raccorda R1
C. Raccorda R2

Tiretto per la Cerniera Lampo in 3D

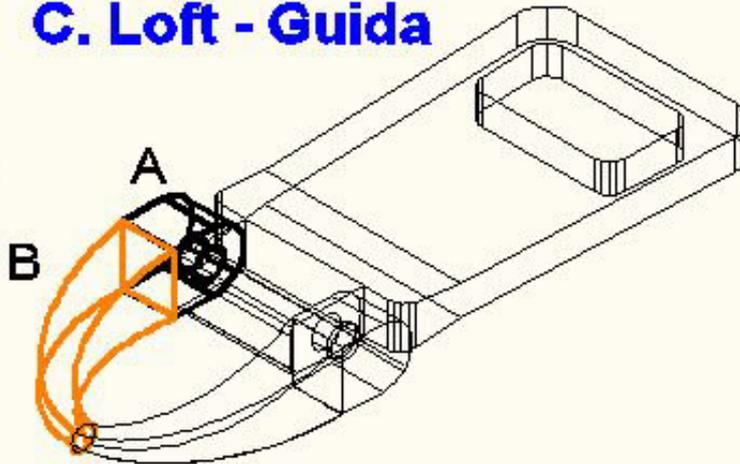
VISTA SE ASSONOMETRICO

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A12

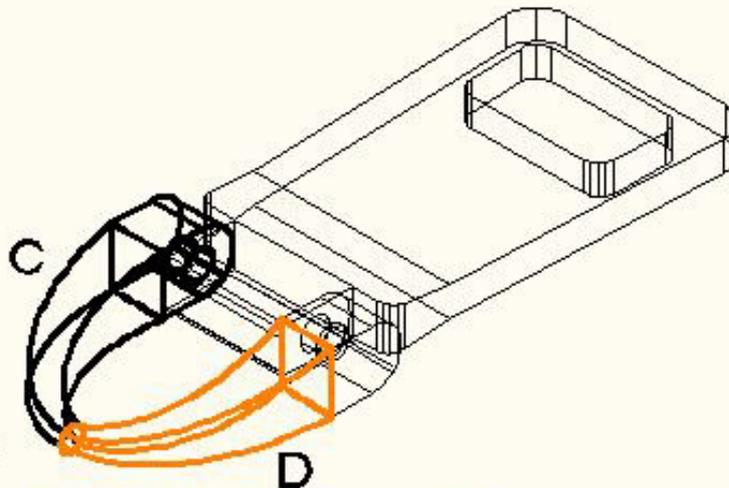
C. Loft - Guida

24



C. Unisci A con B

25



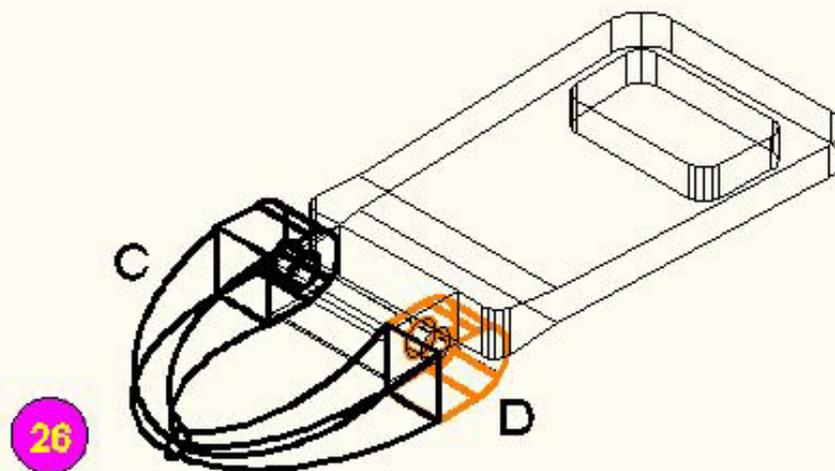
C. Unisci C con D

Tiretto per la Cerniera Lampo in 3D

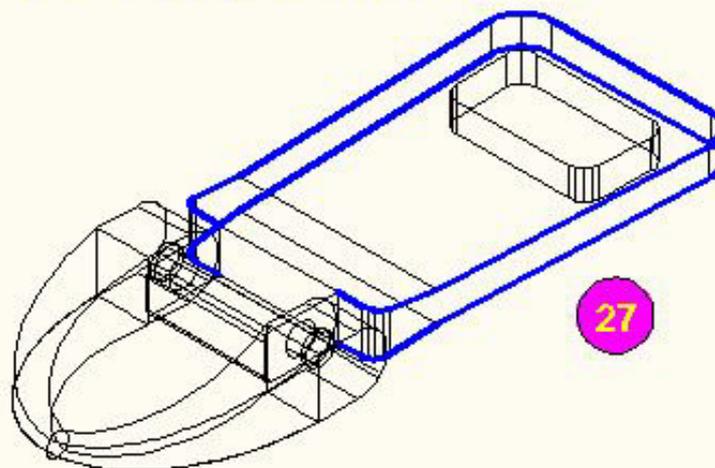
VISTA SE ASSONOMETRICO

Prof. Pisani Antonio

A13



C. Unisci C con D



C. Raccorda R 0,1
Colorare a piacimento

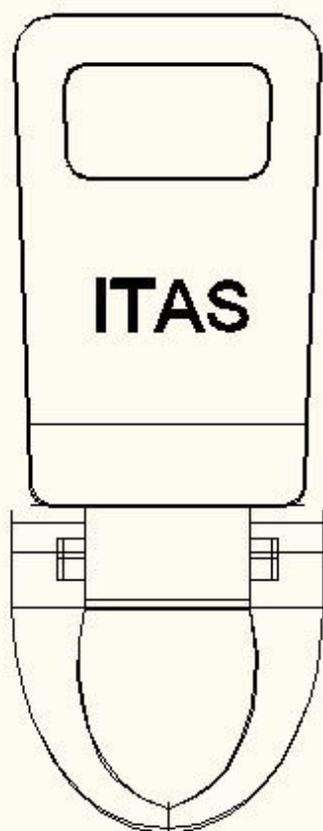
Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

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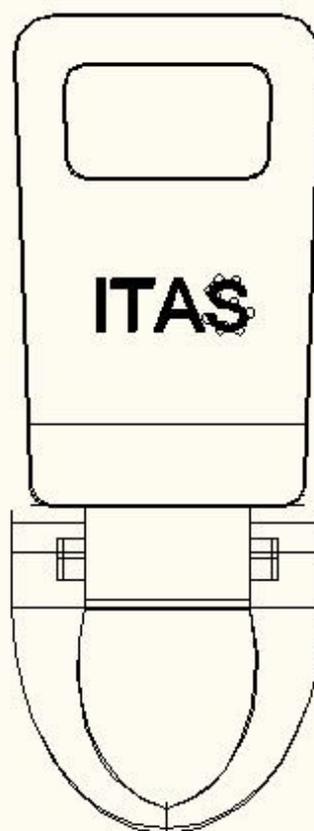
A14

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ITAS

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C. Testo Multilinea

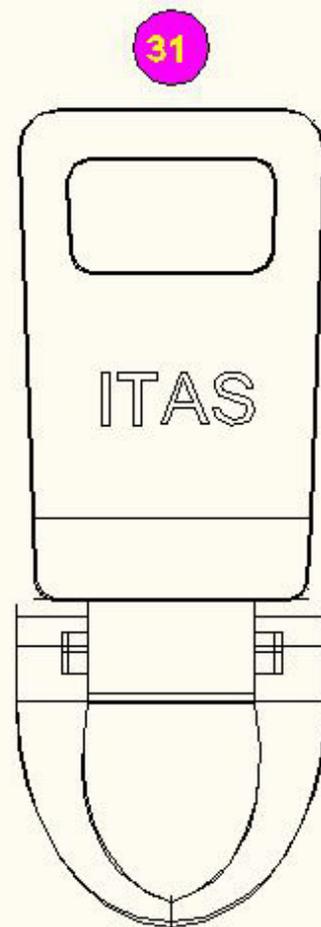
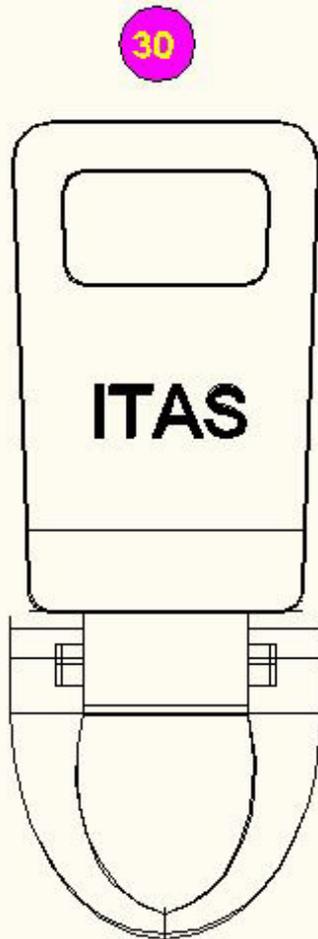
C. Testo Multilinea

Tiretto per la Cerniera Lampo in 3D

VISTA DALL' ALTO

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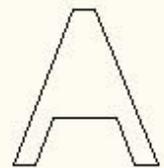
**Aggiustare le lettere
con i grip**

C. Regione

C. sottrai



da

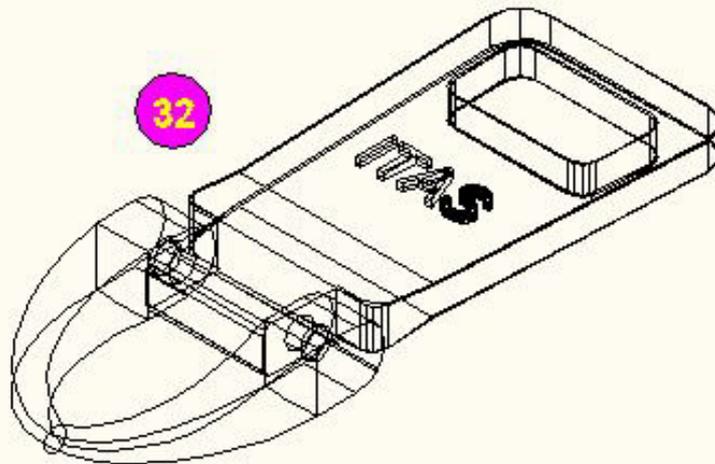


Tiretto per la Cerniera Lampo in 3D

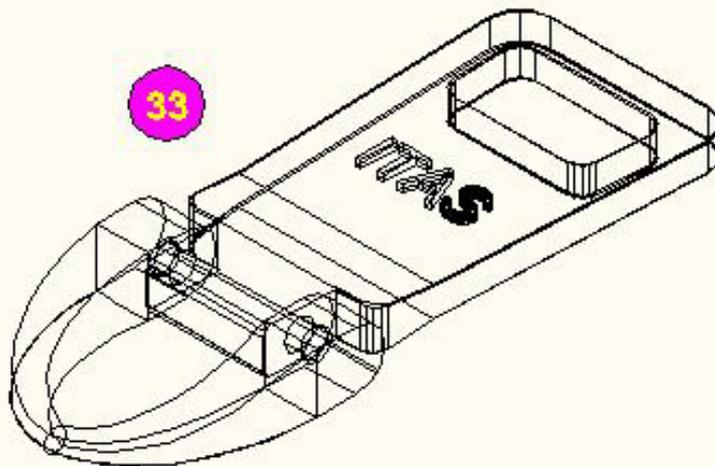
VISTA SE ASSONOMETRICO

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A16



C.Estrudi 0.5



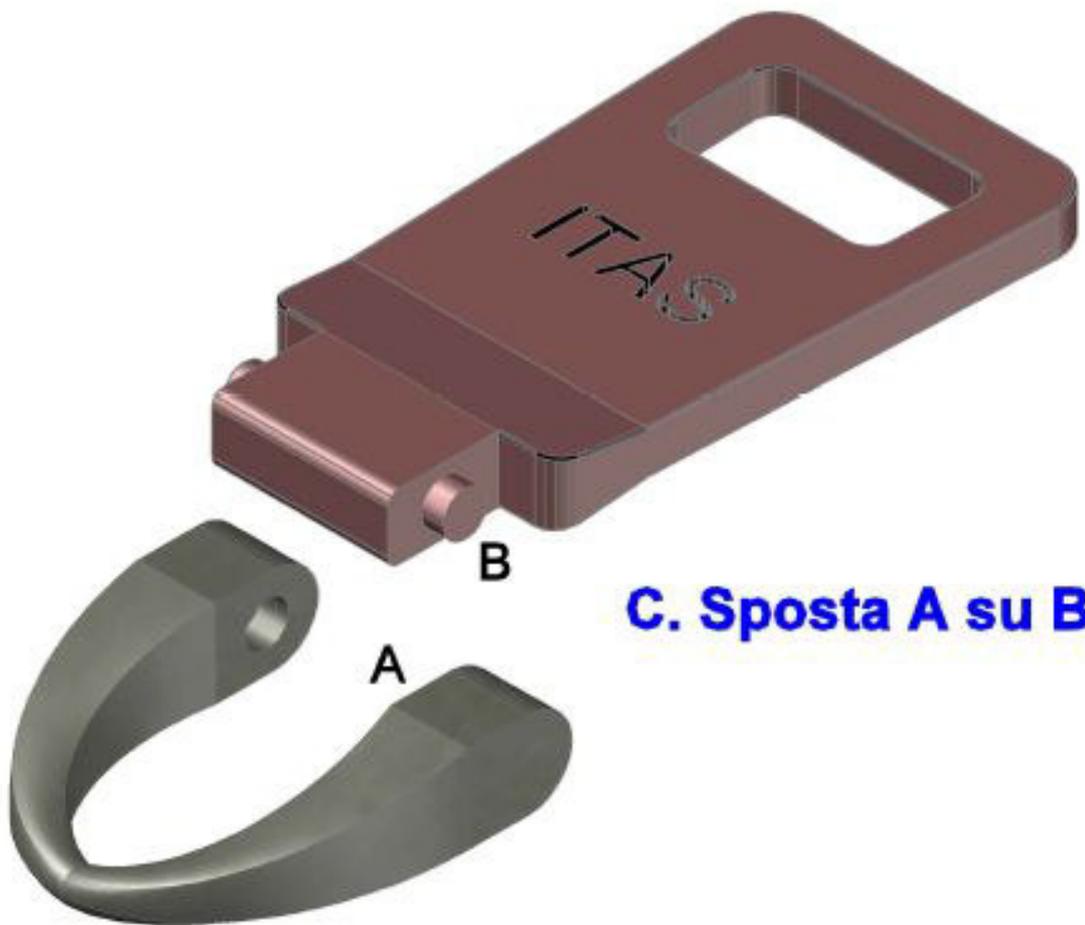
C.Sottrai le lettere

Tiretto per la Cerniera Lampo in 3D

VISTA SE ASSONOMETRICO

Prof. Pisani Antonio

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Tiretto per la Cerniera Lampo in 3D

VISTA SE ASSONOMETRICO

Prof. Pisani Antonio

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Risultato finale