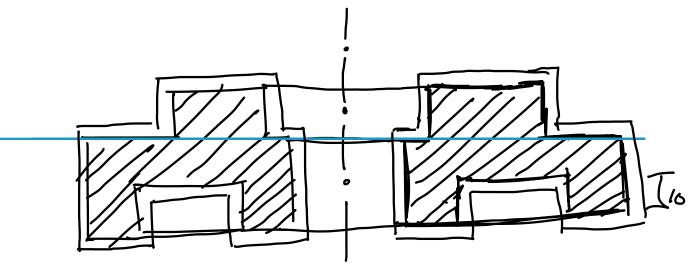
Eseritorieure 04 - Progettorione del modello. pg. 66 studor di fatti beletie

Fsercizio 7

La Alluminio -> Trosceniamo sistema le alimentouren e sistem



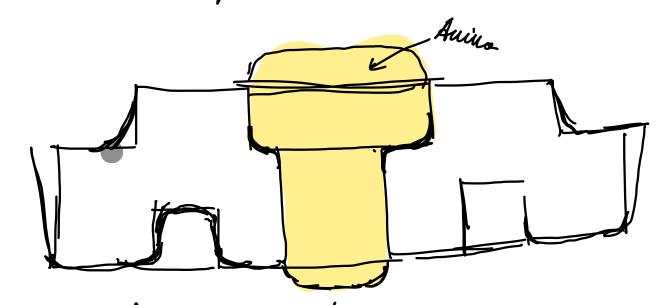
IS = so voanutalle = 15 mm

r_e » ritirolineare = 1,3%

	Da ta	belle Tett	i'e due i lati			
	Dimo	Smonth	Dia _z	Ritin	Questa	Quota
Perdio					Kadello	Undelle Ametricata
intenio	30	+1,5+1,5	63 27	0,819	63,819	64 27

9221 17,221 -1,5 -1,5° דו Inten! 0,559 44 43,559 43 715 +15 40 67,871 0,871 67 67 -1,5-1,5 70 ,209 93 95 1 +1,5 +1,5 14,209 90 10 10,13 10 13 -1,5 +1,5 10 ,199 23,199 23 23 20 +1,5 H,5 34 ,429 33,429 33 +1,5 +1,5 30

> Sobstina per cuterii Sovra stime per esterni



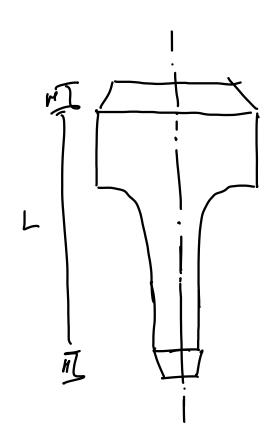
Addingiamo d'angli 'distormo e neggi di rappoto

Con auine

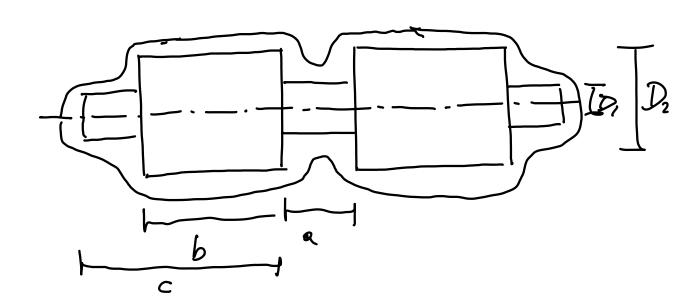
Alterra

Modelle 27 \$30 17 d zo

so vadinens ouats



Esercisio 8 -



$$a \rightarrow (a-s-s)(1+0.0x) = x98,97 \approx 198$$

Tukeno gurioli

$$b = (b+s+s)(1+0,01) = 508,63 \approx 509$$
 dirnimende amenta
 $C = (c+s+s)(1+0,0s) = 912,3 \approx 913 mm$

Esinibio 9

$$\phi_{A} = \int_{C} \int_$$

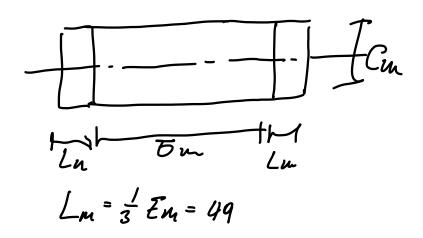
A >
$$A(1+0,024 = 204,2 \approx 205)$$

B > $B(1+0,021) = 163,36 \approx 164$

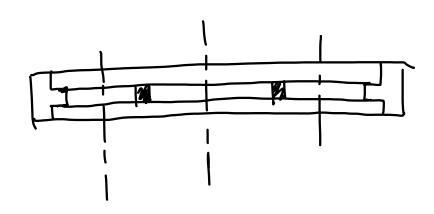
C > $C(1+0,021) = 122,52 \approx 122$

D = $D(1+0,021) = 102,3 \approx 102mm$
 $E = (E+S+S)(1+0,021) = 146,003 \rightarrow 147$

Auine:



Eserci Bio 10



 $a_{m} = (a+s+s)(1+r) = 6084,668 \approx 6085 \text{ mm}$ $b_{m} = (b-s-s)(1+r) = 5565,222 \approx 5565$ $c_{m} = (c-s-s)(1+r) = 2019,922 \approx 2019$ $d_{m} = d(1+r) = 2152,625 \approx 2153$ (> uon canbaien can some notables) $e_{m} = (e-s-s)(1+r) = 1005,922 \approx 1006$ $f_{m} = (f+s+s)(1+r) = 1019,078 \approx 1020 \text{ mm}$