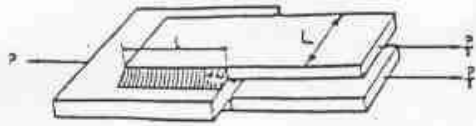


Verificare le seguenti saldature:



Sola trazione $P = 10^5 \text{ N}$
 $L = 50 \text{ mm}$

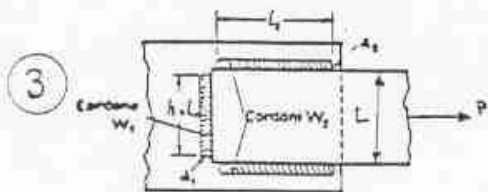
1



$P = 10^5 \text{ N}$
 $L = 50 \text{ mm}$

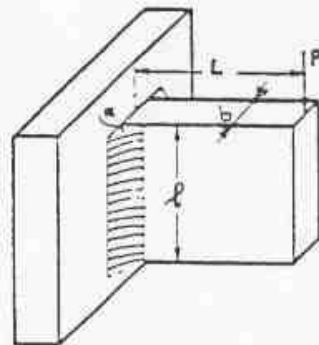
Sola trazione

2



Sola trazione $P = 5 \cdot 10^4 \text{ N}$
 $L = 40 \text{ mm}$

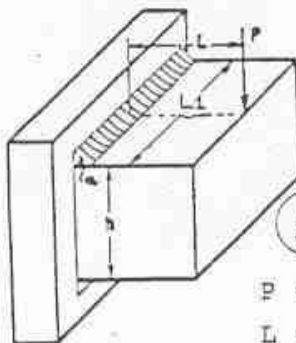
3



4

$P = 10^4 \text{ N}$
 $L = 500 \text{ mm}$
 $b = 25 \text{ mm}$

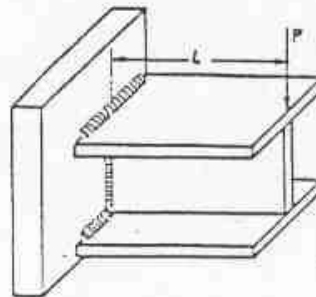
Flessione e taglio



5

$P = 5 \cdot 10^4 \text{ N}$
 $L = 300 \text{ mm}$
 $L1 = 150 \text{ mm}$

Flessione e taglio

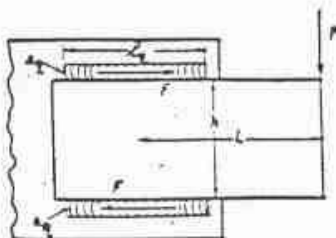


a)

$P = 80000 \text{ N}$
 $L = 850 \text{ mm}$

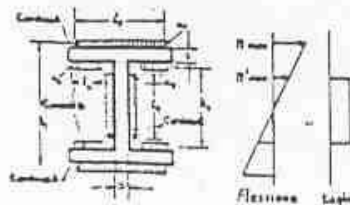
Flessione e taglio

6



7

Torsione e taglio $P = 9000 \text{ N}$
 $L = 1500 \text{ mm}$
 $h = 200 \text{ mm}$



b)

Flessione e taglio