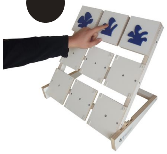
PIANO INCLINABILE

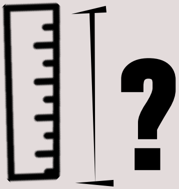
Recupero Presa

FAI DA TE

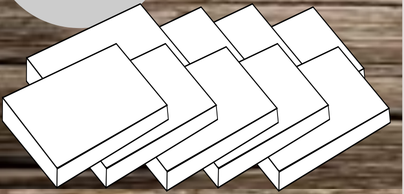


Valerio Sarmati
Riabilitazione Ictus in Famiglia
... il vero cambiamento

GLI ELEMENTI

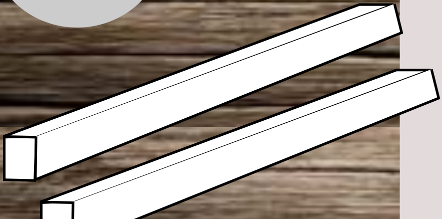


1 TASSELLI



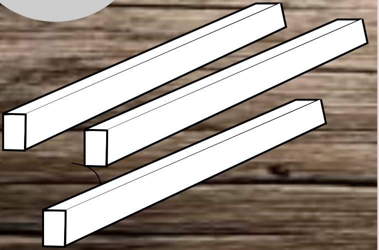
Spessore: 1 CM
Lunghezza: 14 CM
Larghezza: 14 CM

2 LATERALI



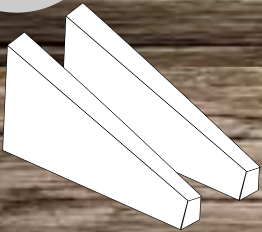
Spessore: 1,9 CM
Lunghezza: 49 CM
Larghezza: 3 CM

3 TRASVERSALI



Spessore: 1,9 CM
Lunghezza: 41,2 CM
Larghezza: 3 CM

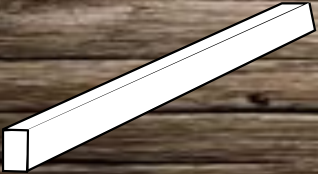
4 BASI



Spessore: 1.9 CM
Altezza 1 1,9 CM
Altezza 2: 7 CM
Lunghezza: 34 CM

5

BASE TRASVERSA



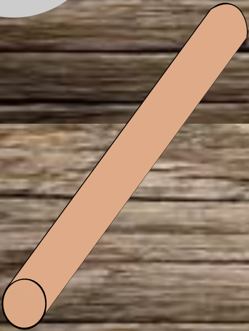
Spessore: 1,9 CM

Lunghezza: 46 CM

Larghezza: 3 CM

6

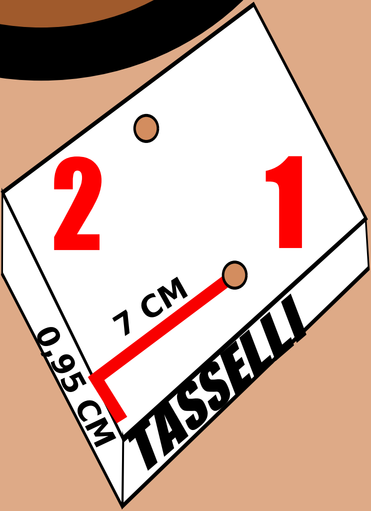
PERNO



dliametro 1,7 CM

Lunghezza: 47,5 CM

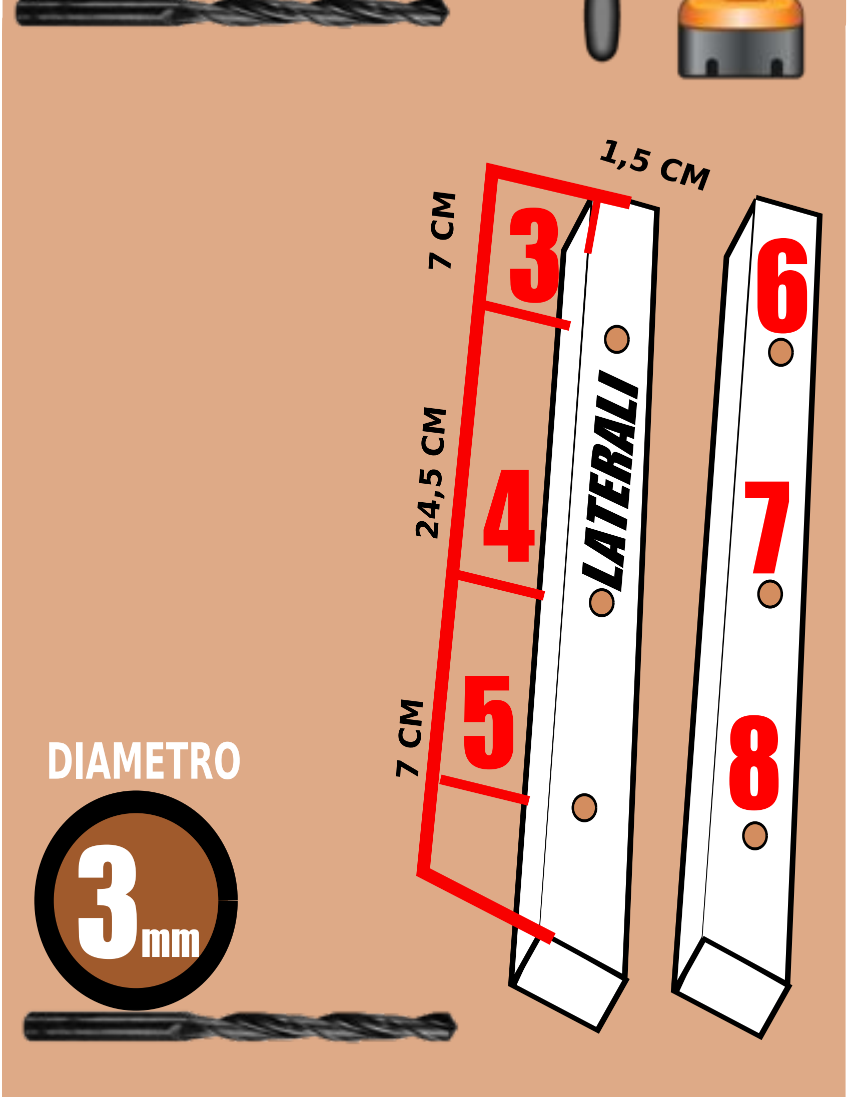
FORI

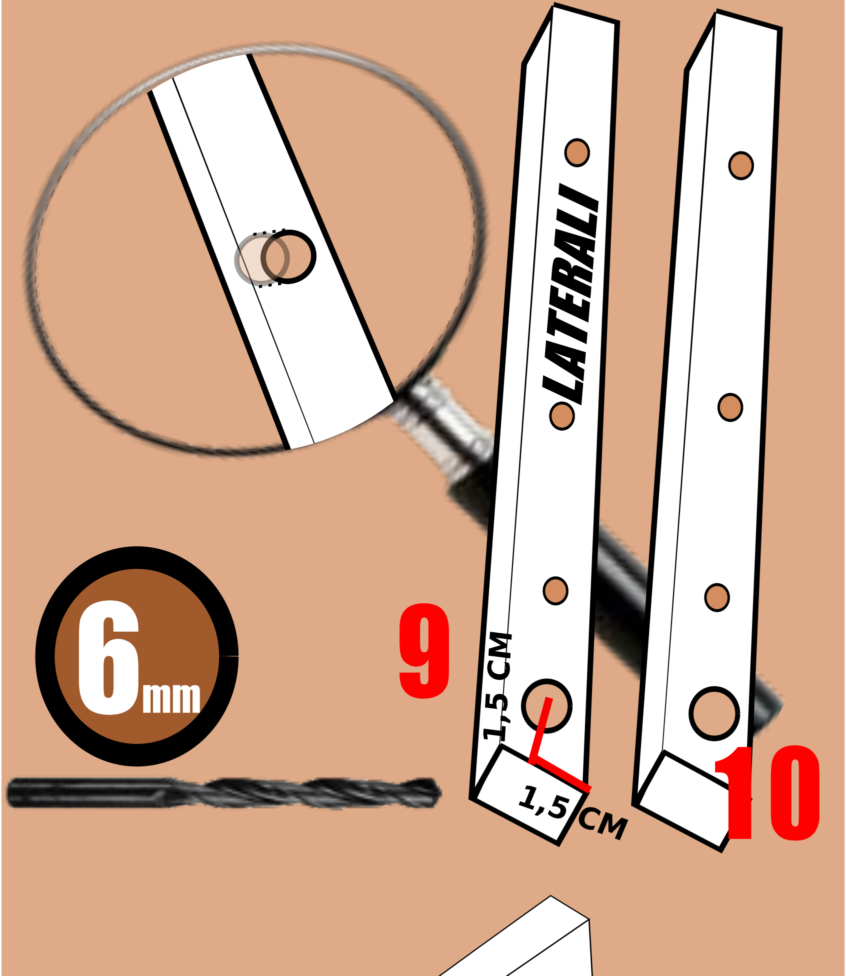

2
1
7 CM
0,95 CM
TASSELLI

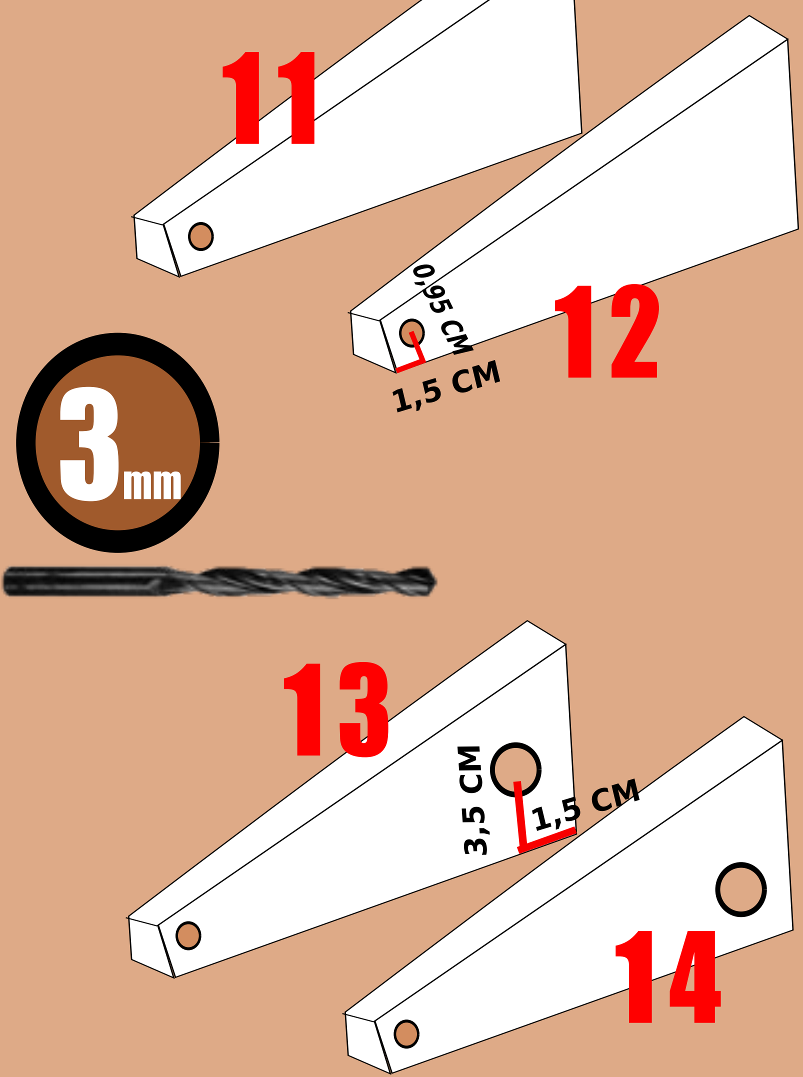
X9

DIAMETRO

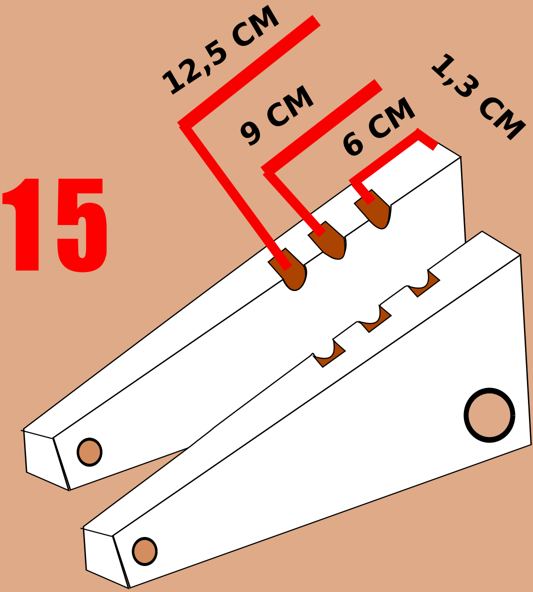
3mm


1,5 CM
7 CM
24,5 CM
7 CM
3
4
5
6
7
8
LATERALI
DIAMETRO
3mm


6mm
LATERALI
9
1,5 CM
1,5 CM
10

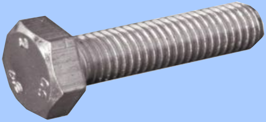

11
0,95 CM
1,5 CM
12
3mm
13
3,5 CM
1,5 CM
14

6mm


12,5 CM
9 CM
6 CM
1,3 CM
15

2 CM

MINUTERIA



⌀ 6mm

5CM

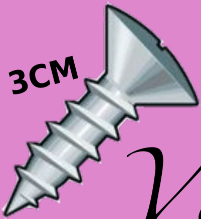
Bulloni

x2

⌀ 6mm

Dadi

x2



Viti

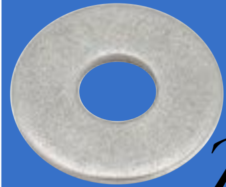
⌀ 3,2 mm

x28

1x1 CM

velcro

x38



Rondelle

x4

⌀ 6mm

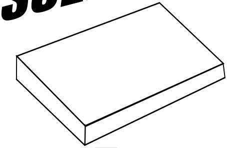
Ganci a vite

x2

GIO

1

TASSELLI



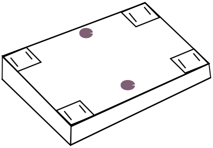
+

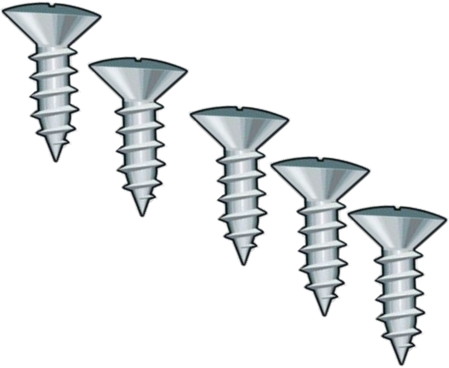
MONTAG

+

VELCRO

=





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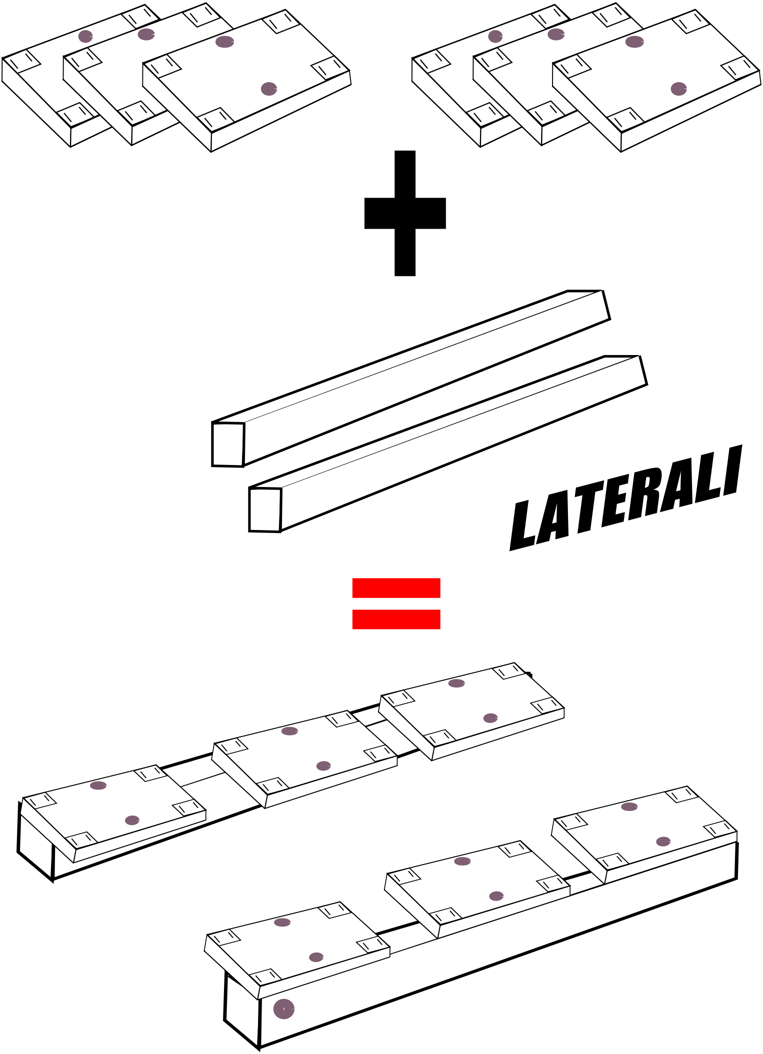

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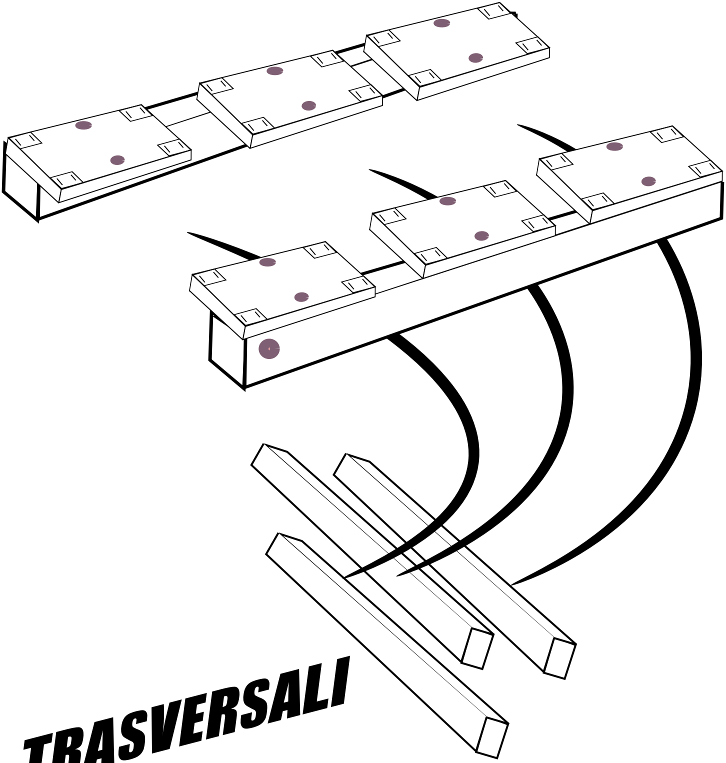

TRASVERSALI

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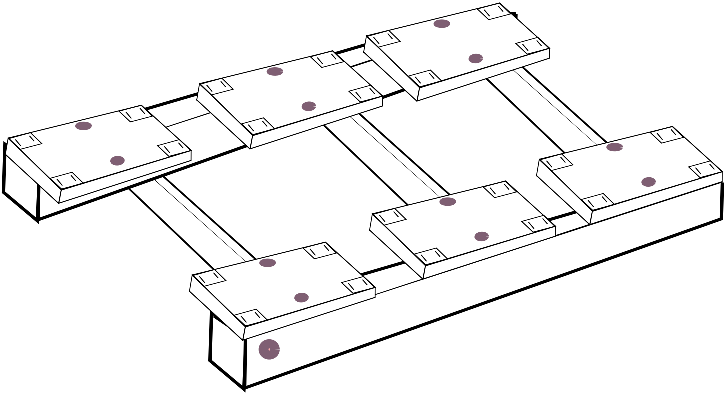

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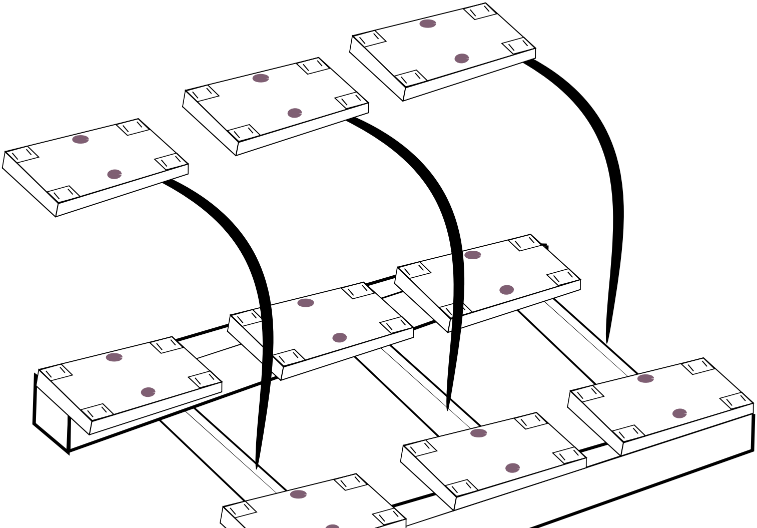

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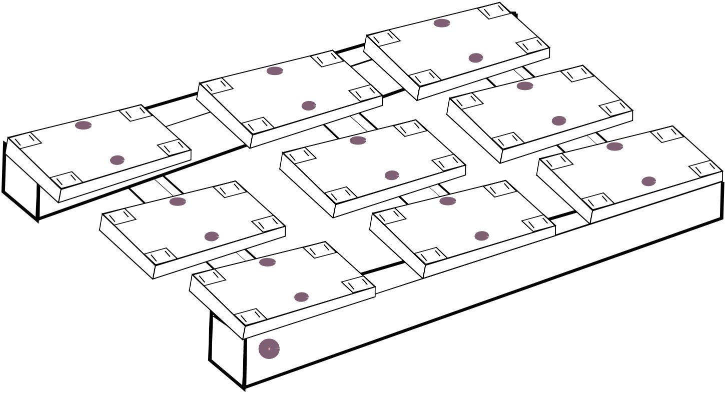

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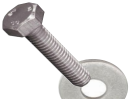

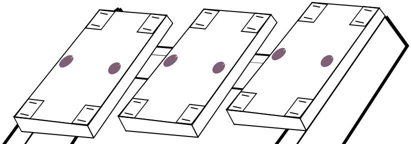

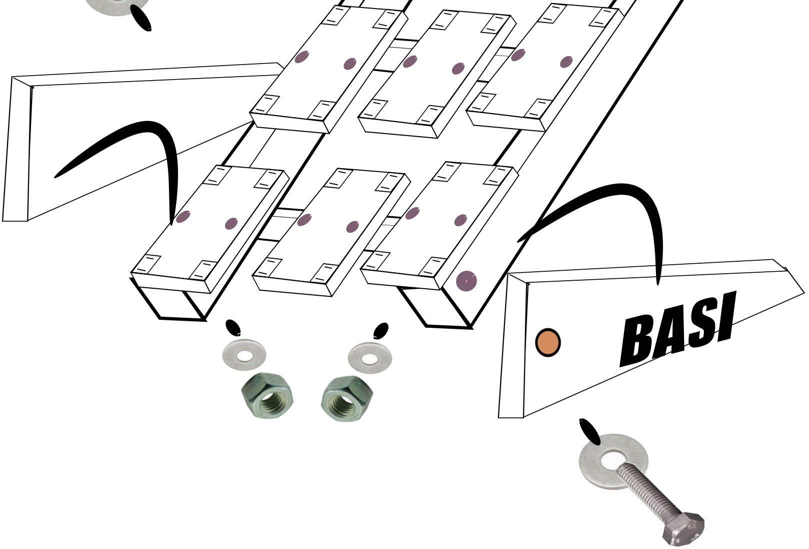

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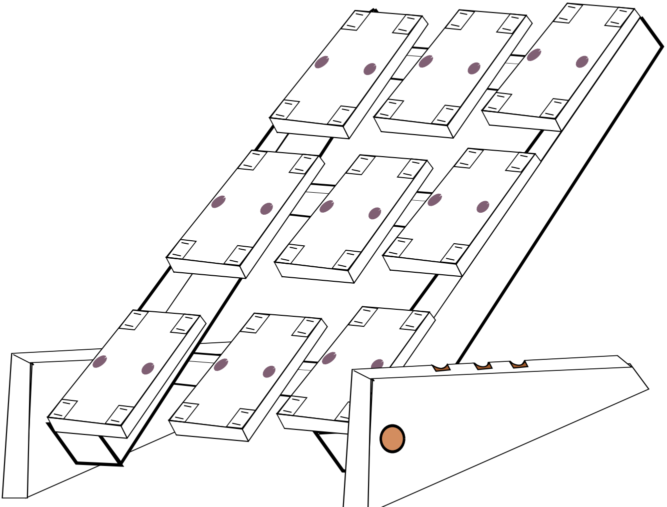
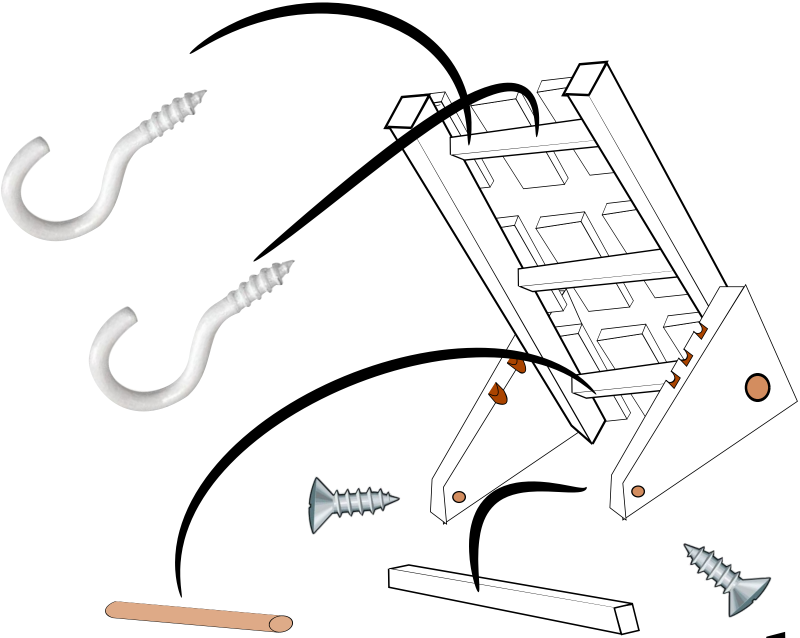


6



PERNO

BASE TRASVERSA

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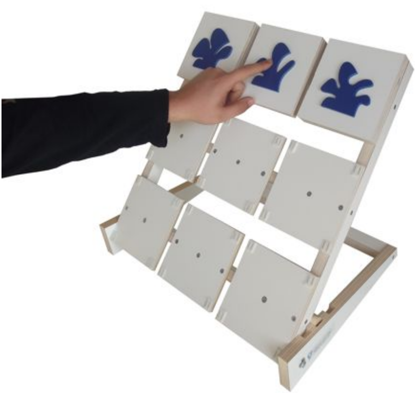
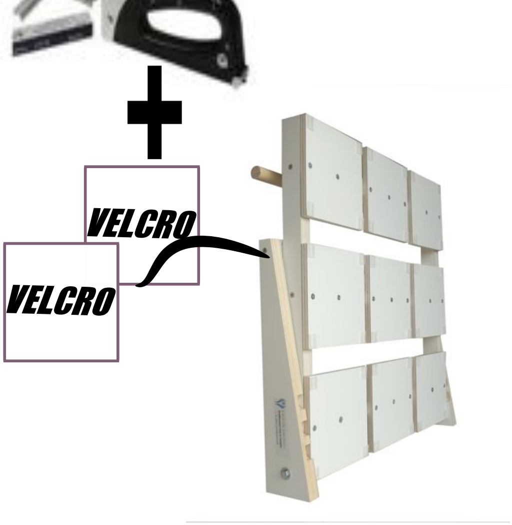
a)



b)


+
VELCRO
VELCRO

Attenzione quando utilizzi trapano, sega ed altri utensili che possono essere pericolosi

Valerio Sarmati
Riabilitazione Ictus in Famiglia
... il vero cambiamento