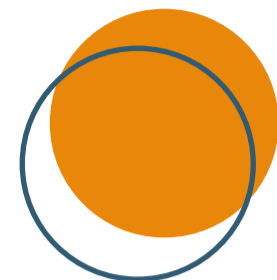




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Tesi di laurea magistrale



# ROB-02<sup>2nd Edition</sup>

## PLAY. IMAGINE. TOGETHER

Tecnologie digitali per la riabilitazione  
di bambini affetti da disabilità mentale

**Allegato:  
Tavole tecniche e montaggio**

### **Relatore**

Fabrizio Valpreda

### **Co-relatore**

Fabio A. Deorsola

### **Candidati**

Mabel Papeo

Bruna Piccolo





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# ROB-02

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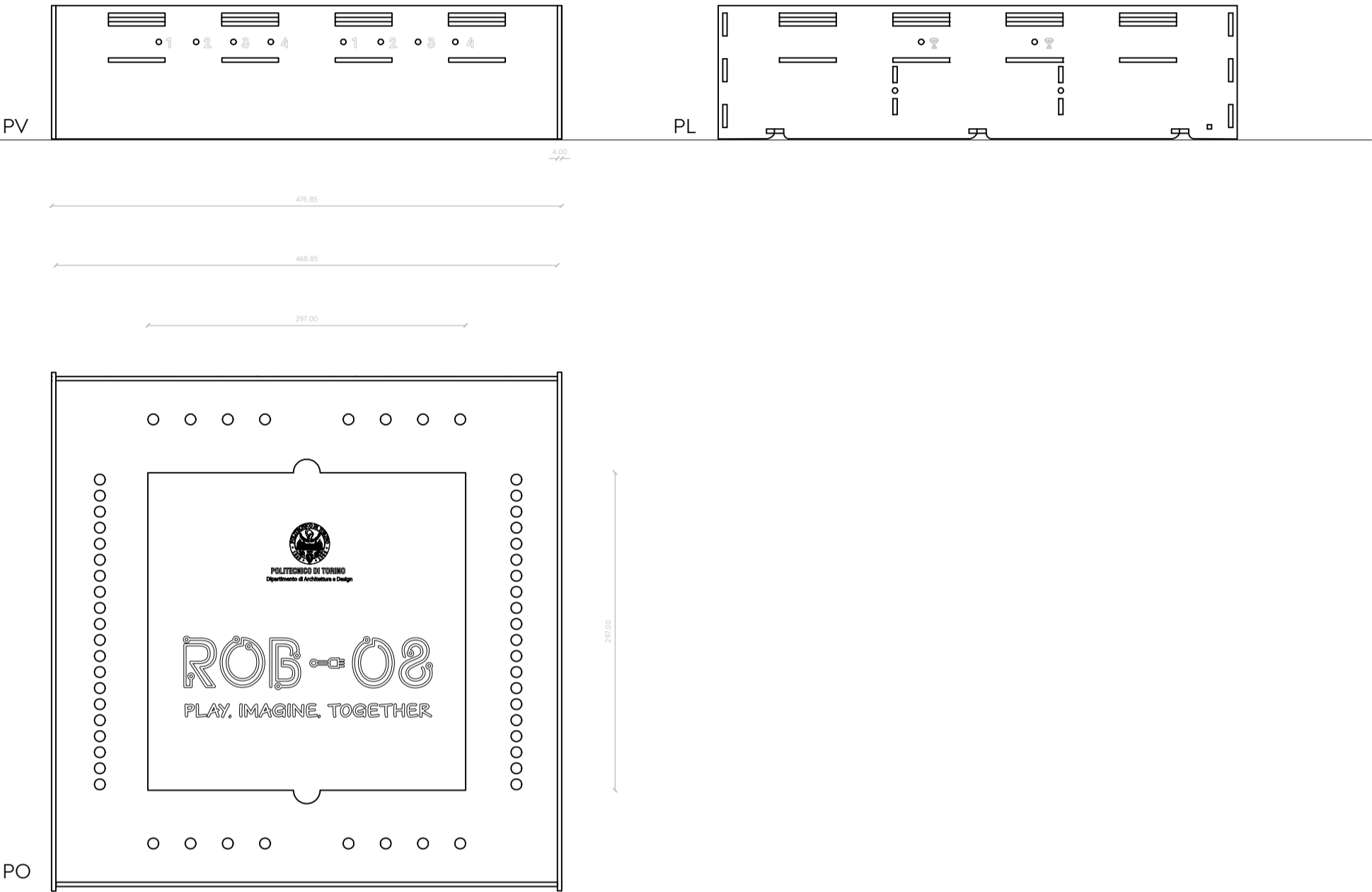
Fabio A. Deorsola

## **Candidati**

Mabel Papeo

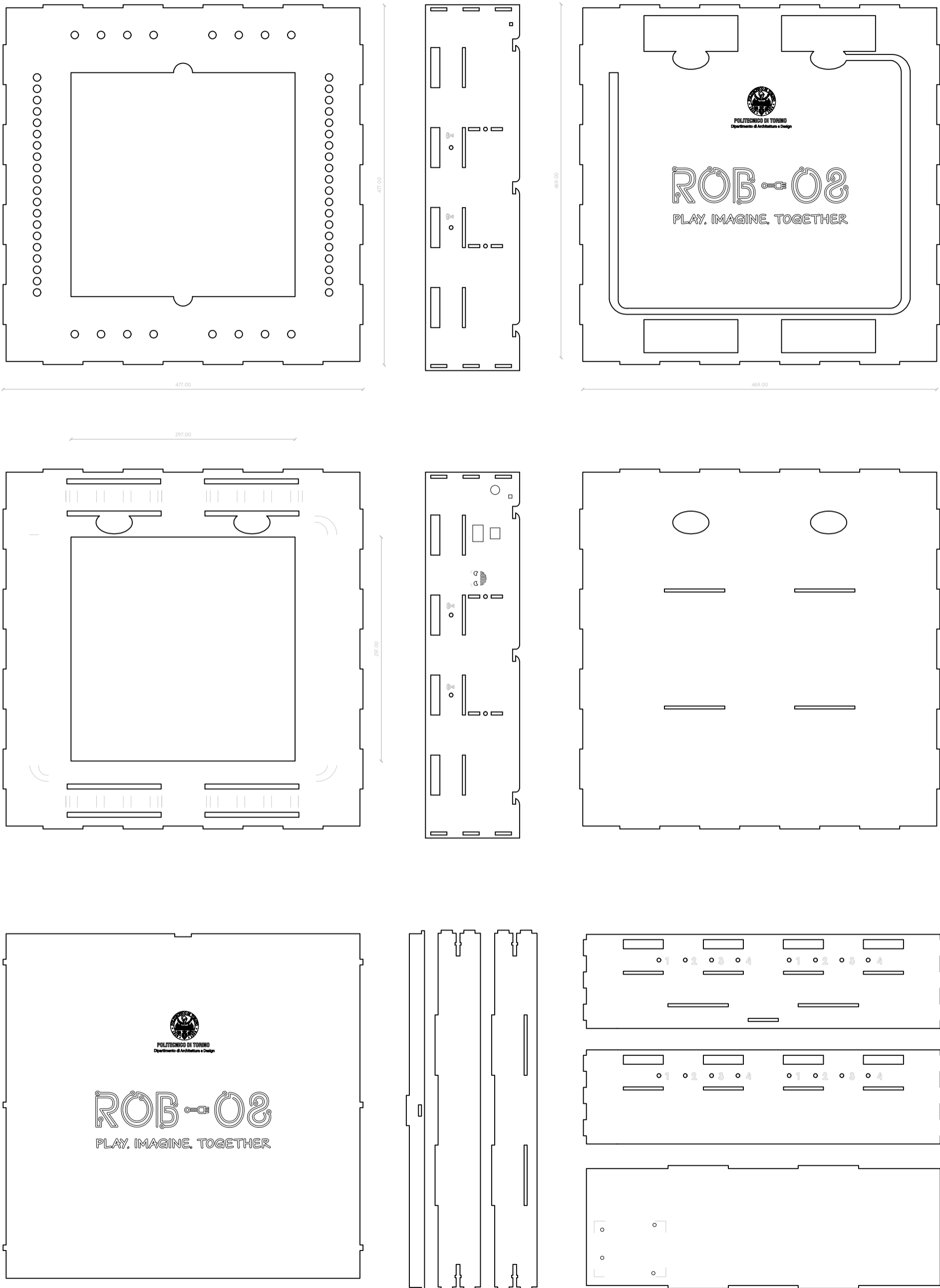
Bruna Piccolo

# Proiezione ortogonale plancia



Scala 1:5

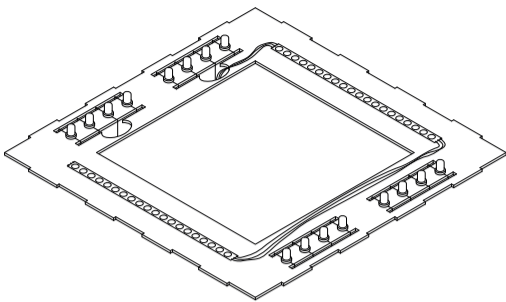
Dimensioni componenti strutturali plancia



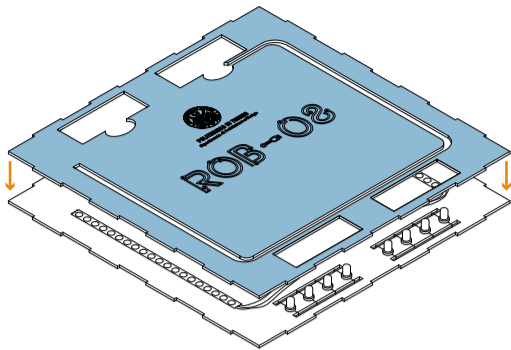
Scala 1:5

# Montaggio plancia

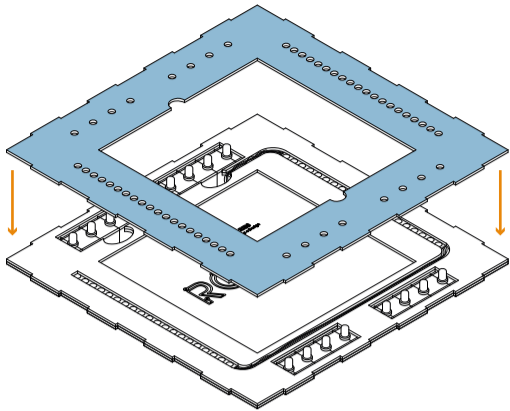
1. Montaggio LED.



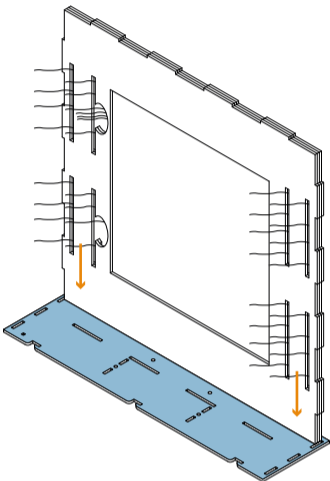
2. Posizionare layer 2 su layer 3.



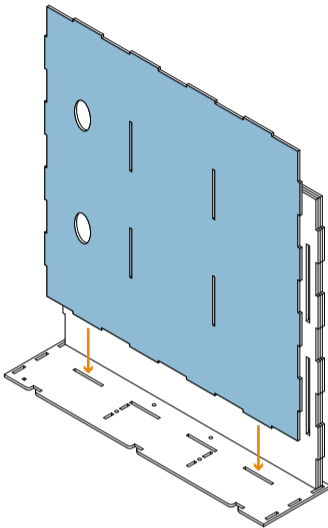
3. Posizionare layer 1 su layer 2.



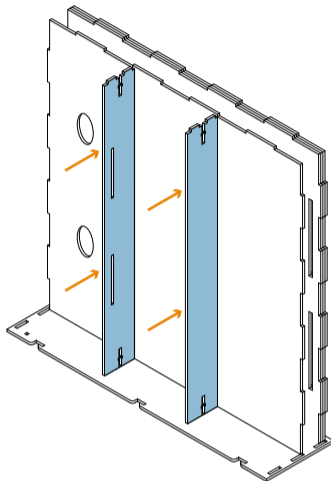
4. Inserire primo laterale.



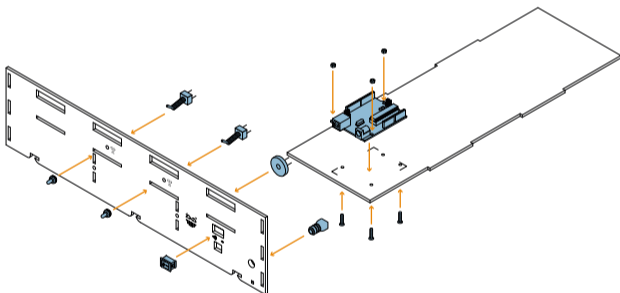
5. Posizionare layer 4.



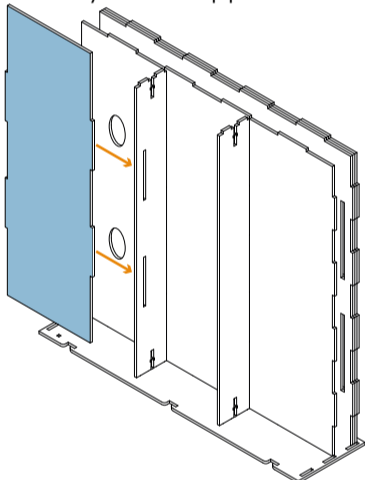
6. Posizionare supporti interni.



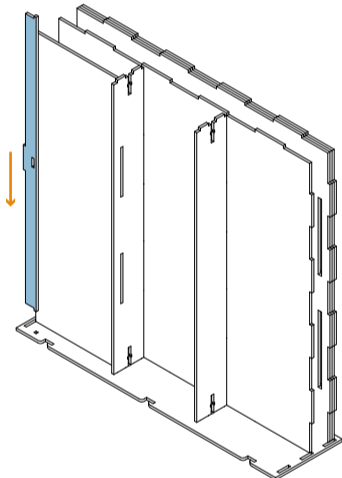
7. Montaggio parti elettroniche.



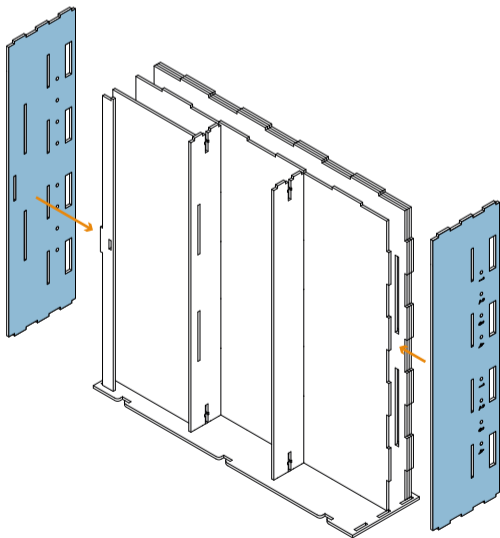
8. Posizionare layer con supporti elettronici.



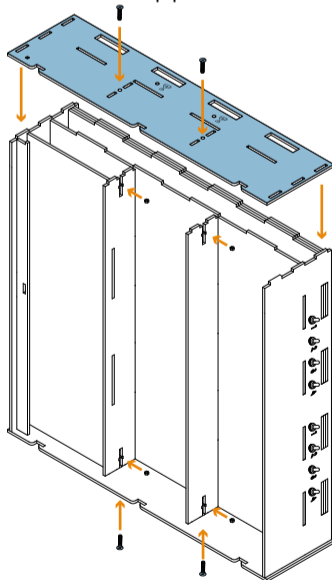
9. Posizionare chiusura per chiave.



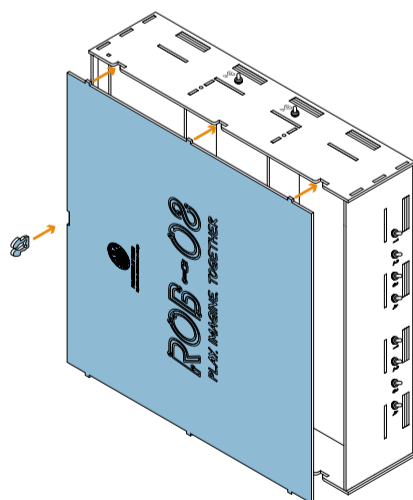
10. Posizionare supporti laterali.



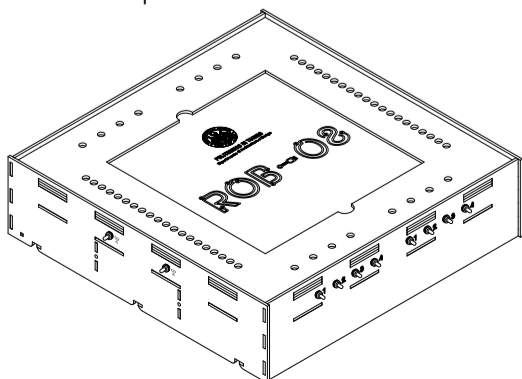
11. Posizionare ultimo supporto laterale.



12. Chiusura.

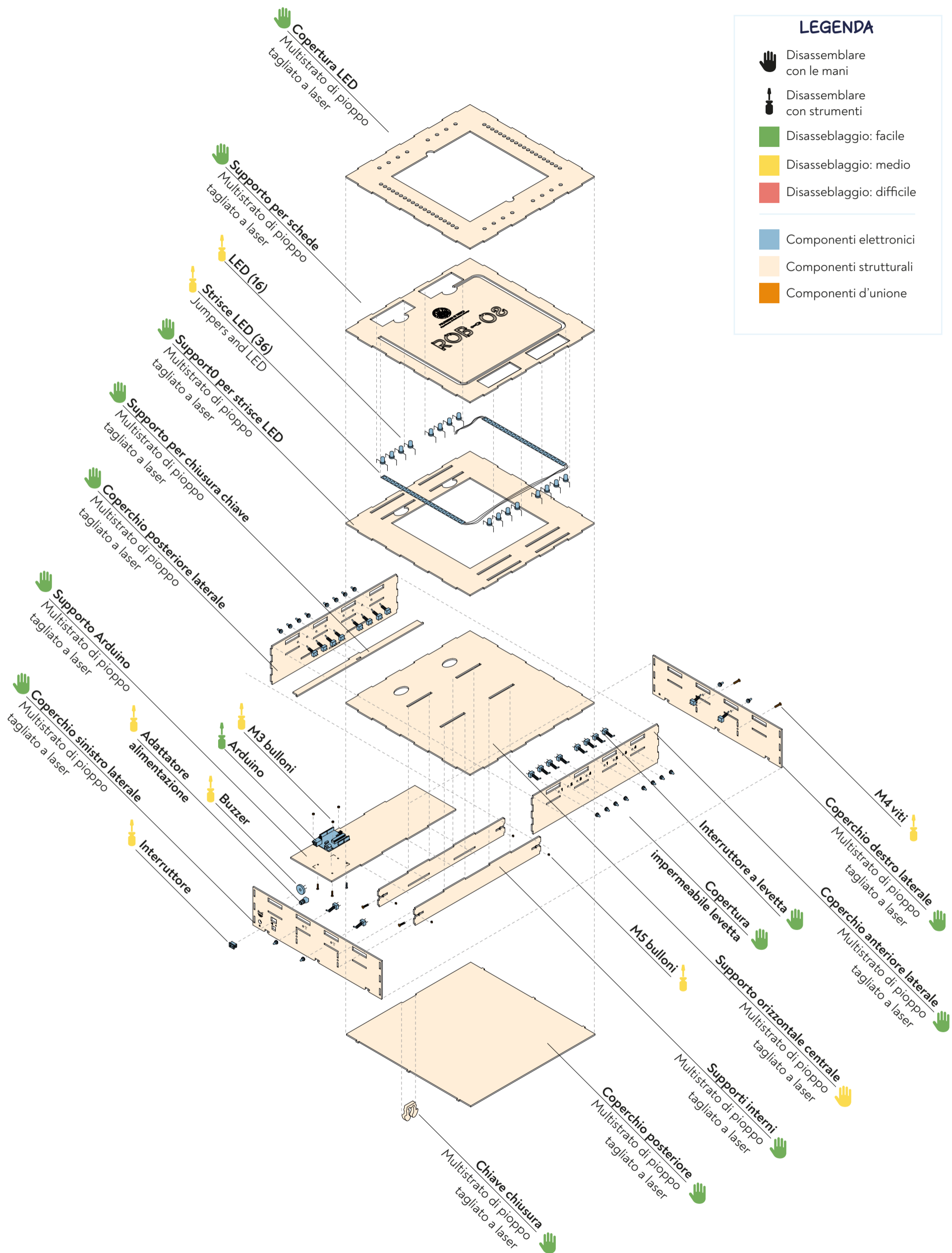


13. Plancia completa.



Scala 1:10

# Esploso assonometrico con riferimenti montaggio



Scala 1:10

