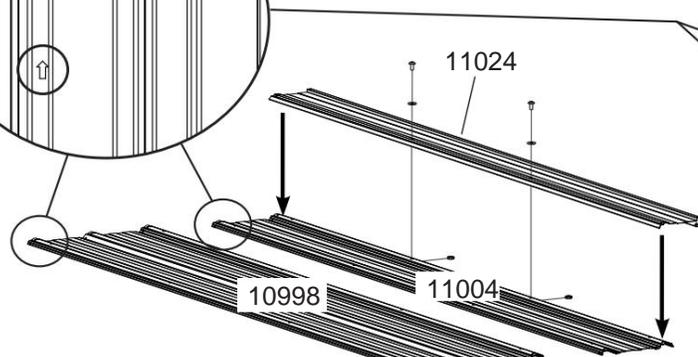
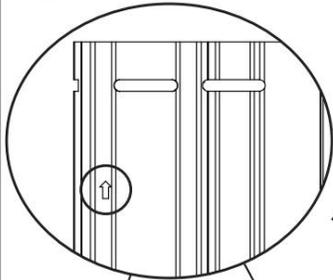
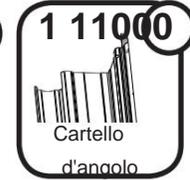
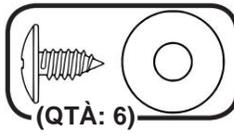
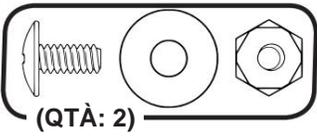
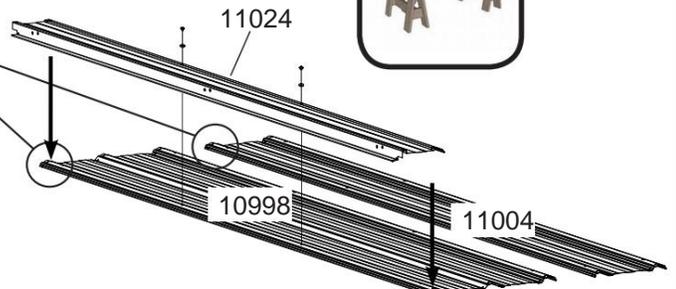


# Passaggio 3: parete anteriore

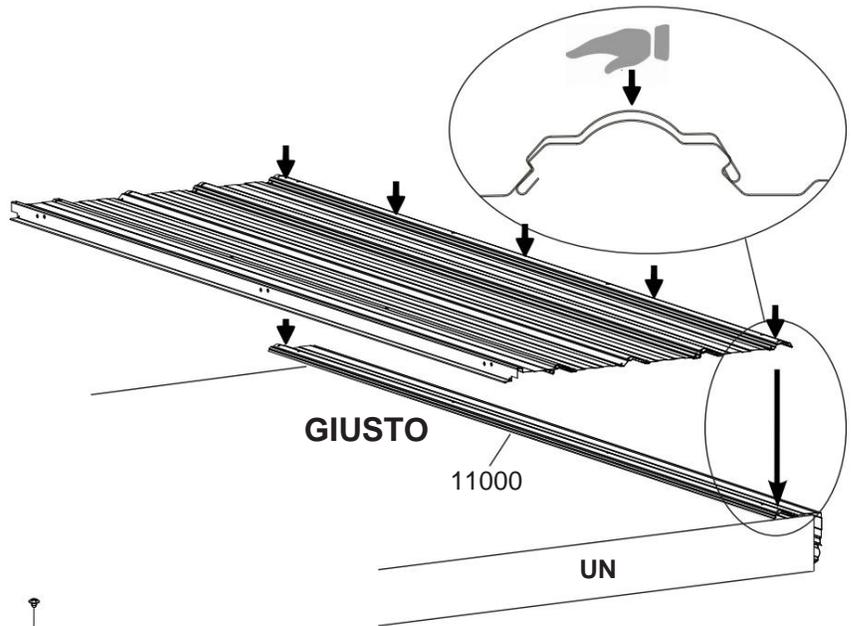
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**SINISTRA**



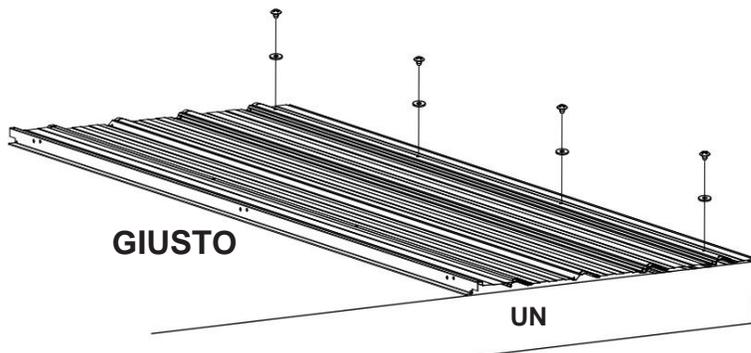
**GIUSTO**



**GIUSTO**

11000

UN

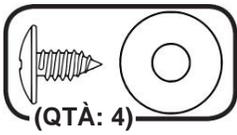


**GIUSTO**

UN

# Passaggio 3: parete anteriore

## Necessario per questa pagina:



INSIEME  
GUIDE A PARETE  
(Dipinto)

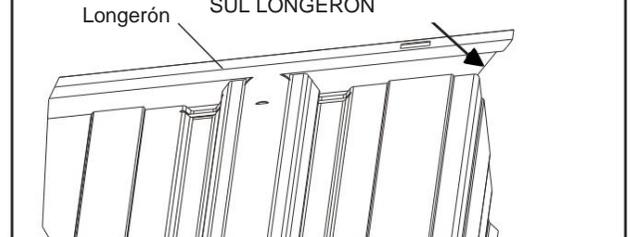
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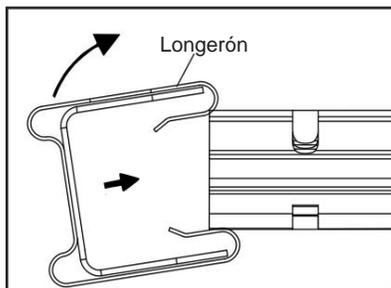
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### INIZIO ASSEMBLEA ALLE PANNELLO ANGOLARE

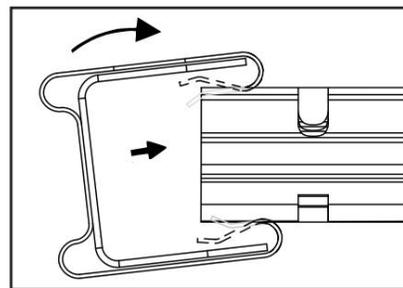
L'ANGOLO DEVE ESSERE CONTRO A  
TAGLIO ANGOLARE A 45 GRADI  
SUL LONGERON



Longerón



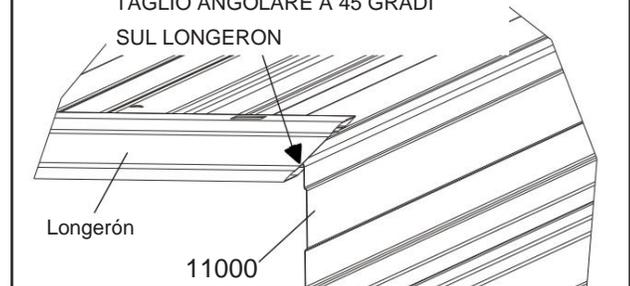
Longerón



## IMPORTANTE

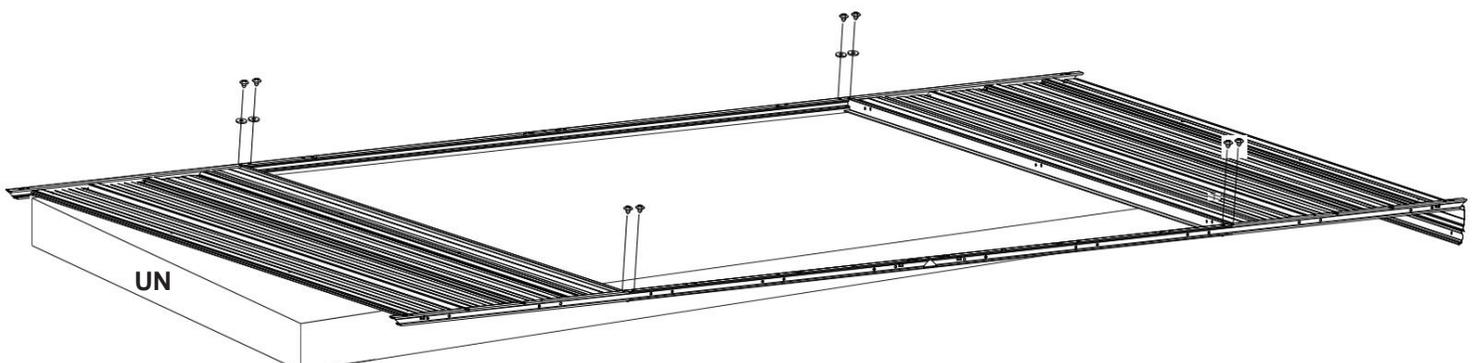
### INIZIO ASSEMBLEA ALLE PANNELLO ANGOLARE

L'ANGOLO DEVE ESSERE CONTRO A  
TAGLIO ANGOLARE A 45 GRADI  
SUL LONGERON



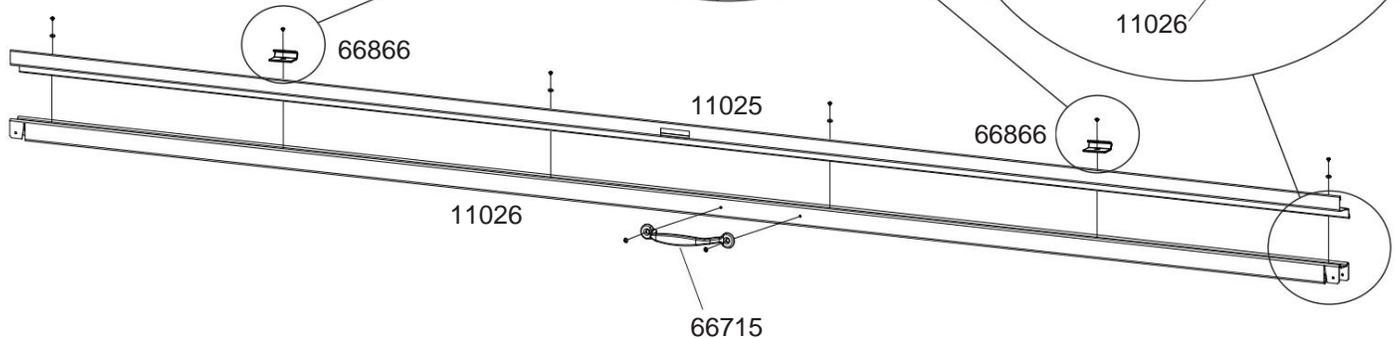
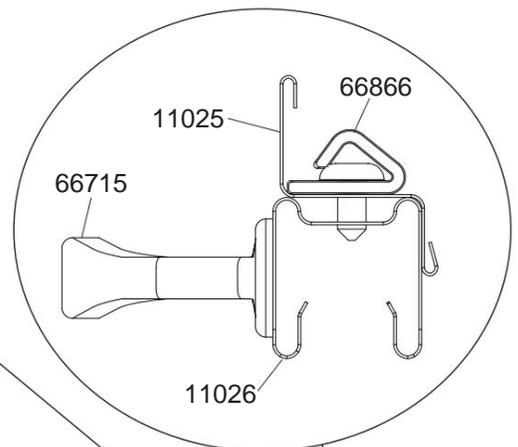
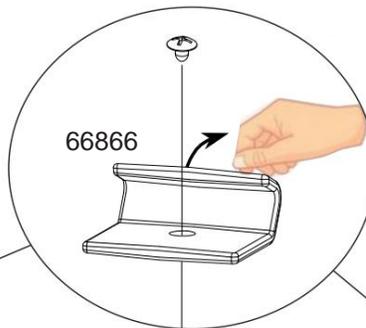
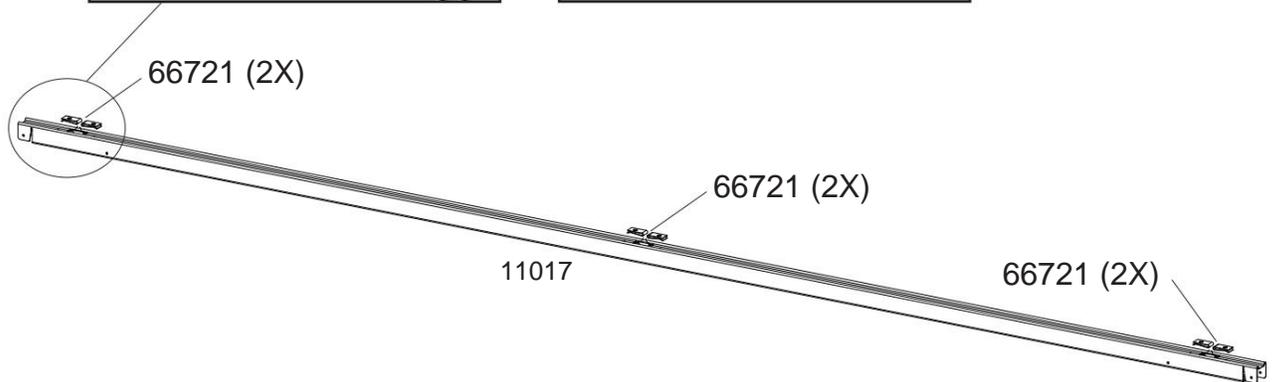
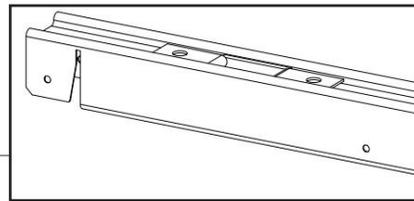
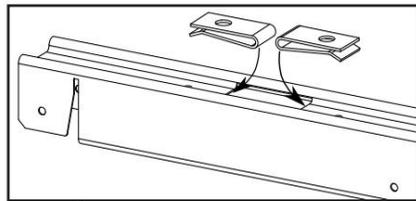
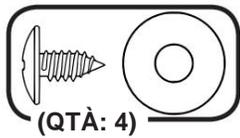
Longerón

11000



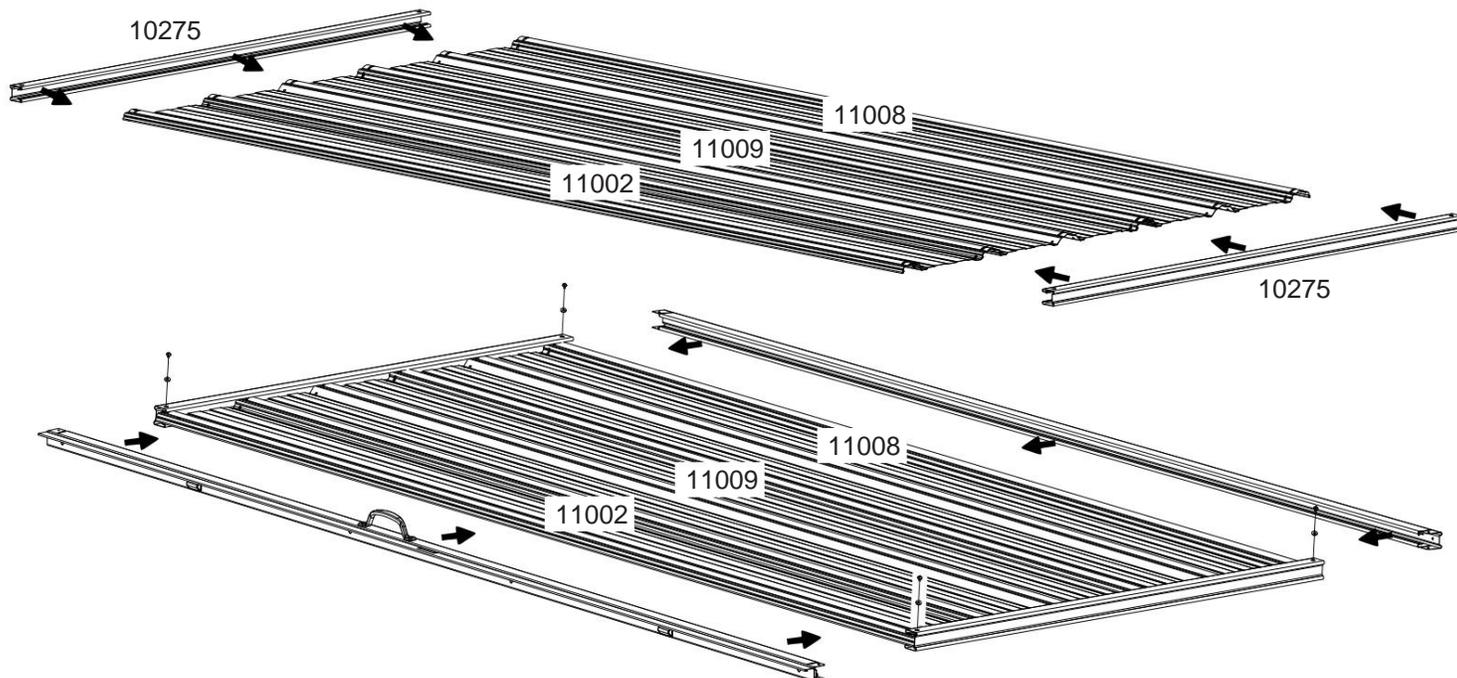
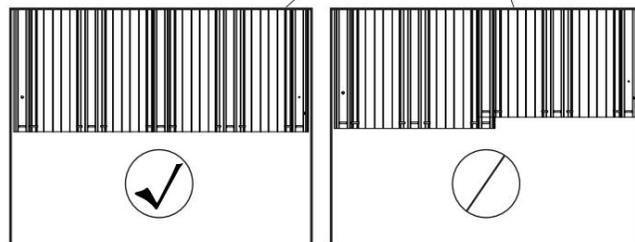
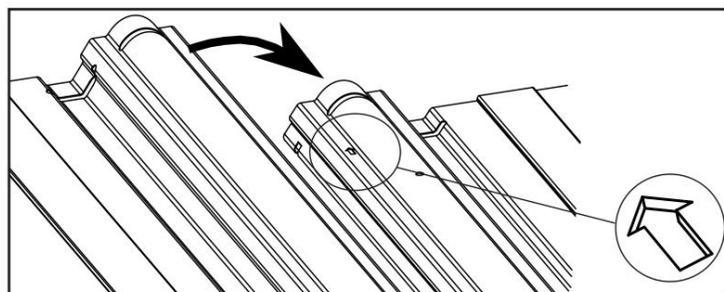
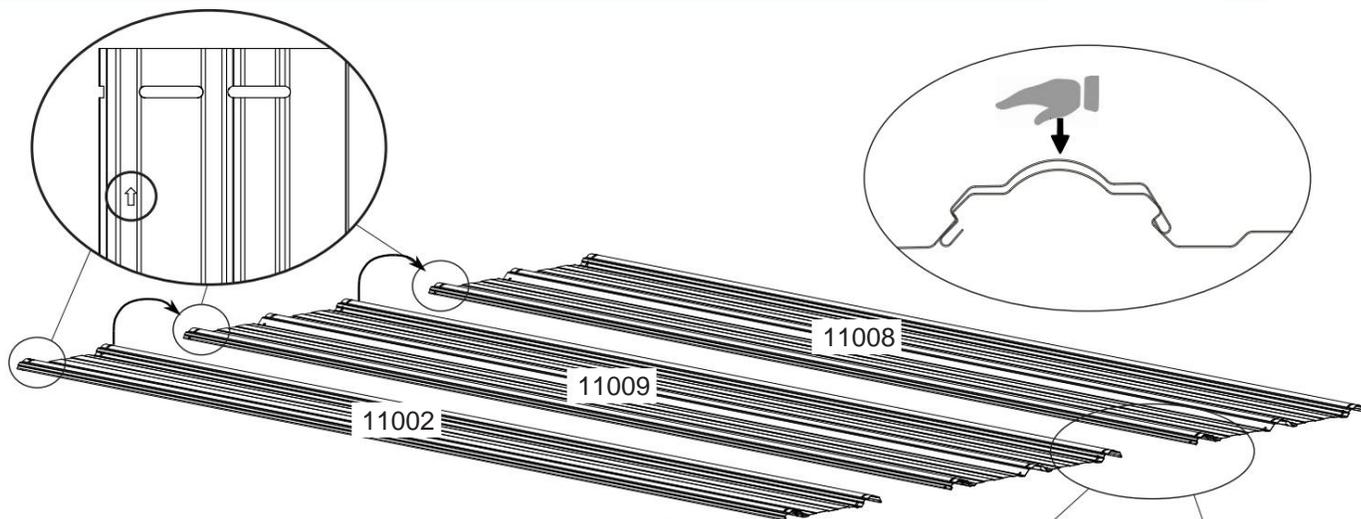
# Passaggio 4: assemblaggio della porta destra

## Necessario per questa pagina:



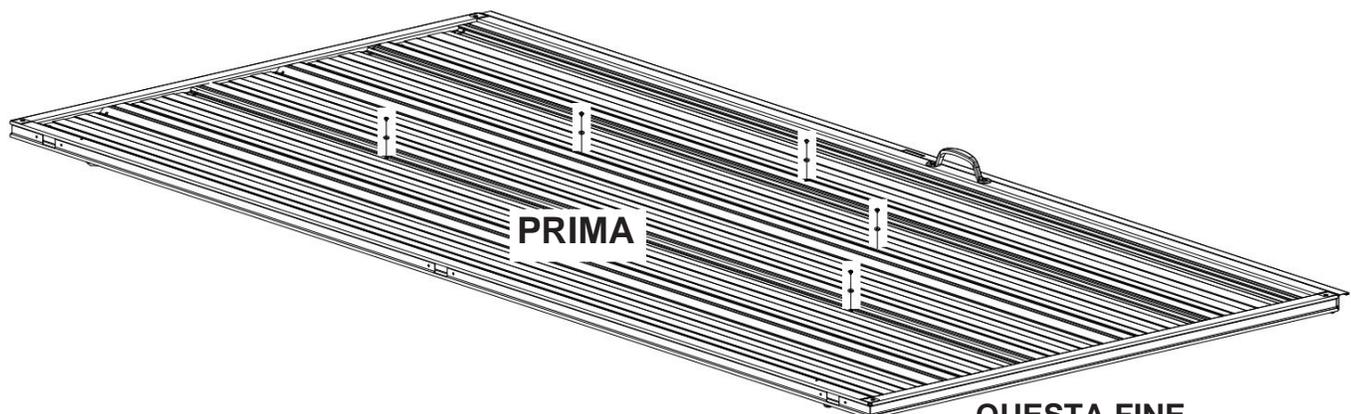
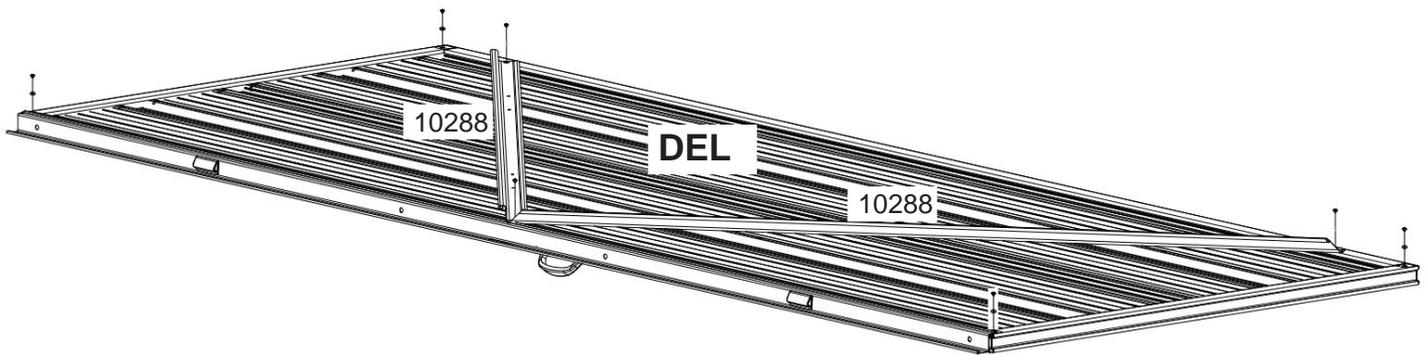
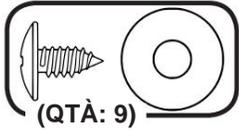
# Passaggio 4: assemblaggio della porta destra FR-28C

**Necessario per questa pagina:**



# Passaggio 4: assemblaggio della porta destra

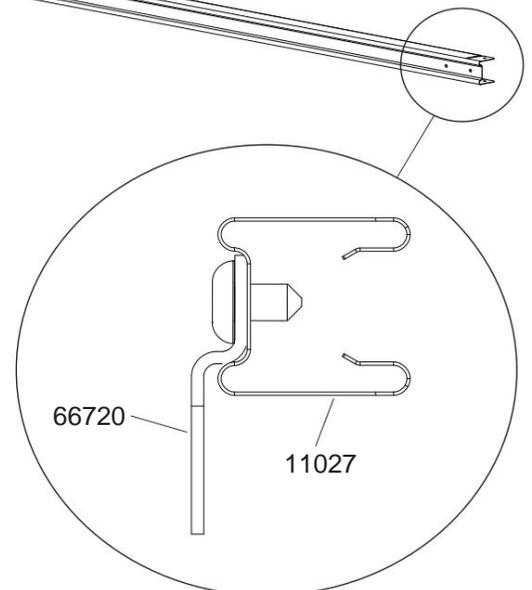
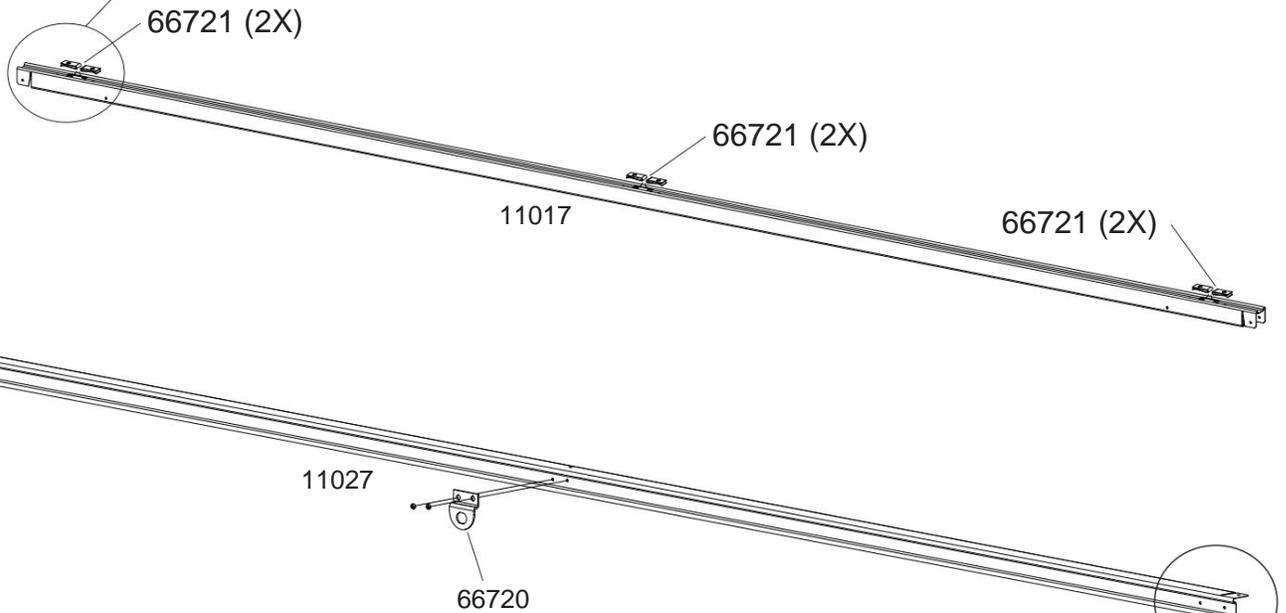
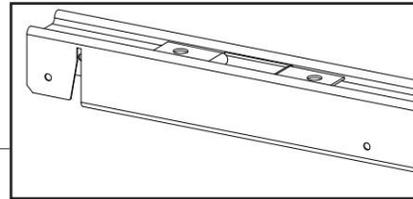
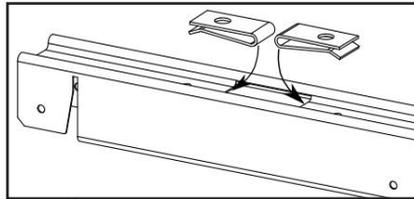
**Necessario per questa pagina:**



**QUESTA FINE  
SU ALLORA  
DI APPENDERE  
PORTA**

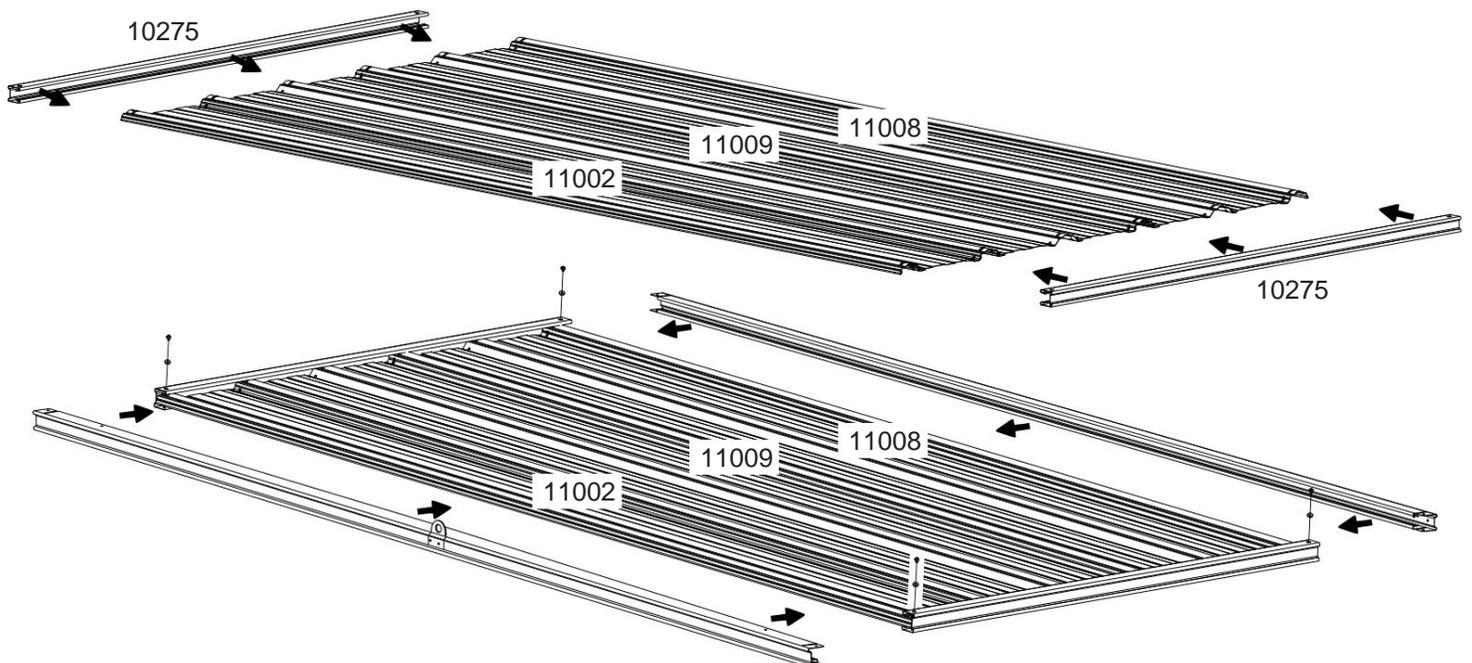
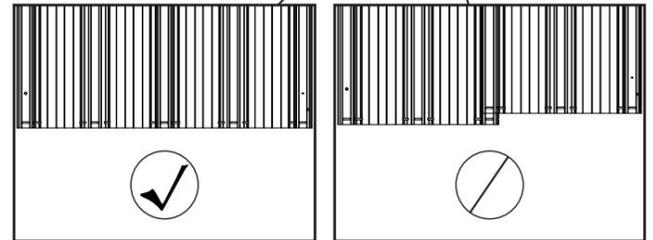
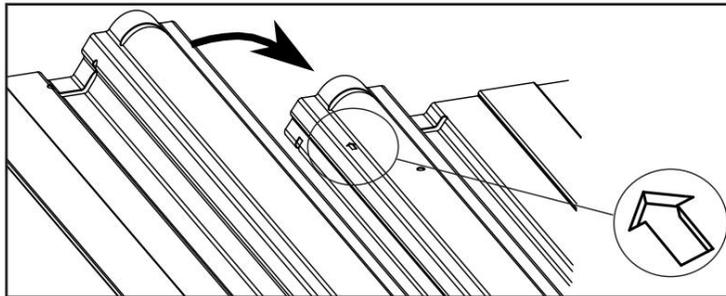
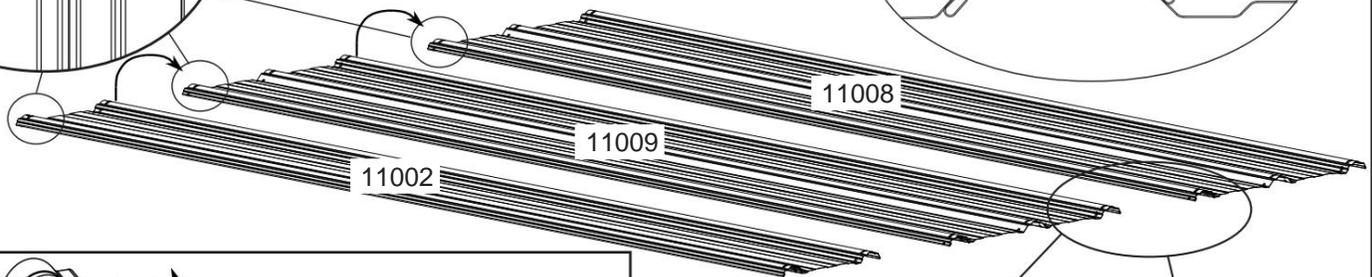
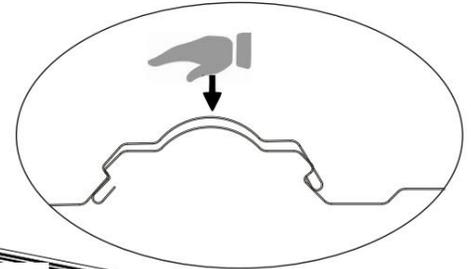
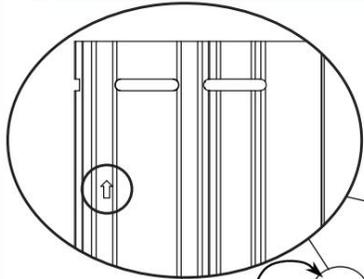
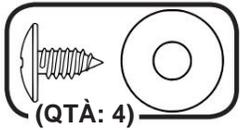
# Passaggio 5: assemblaggio della porta sinistra

## Necessario per questa pagina:



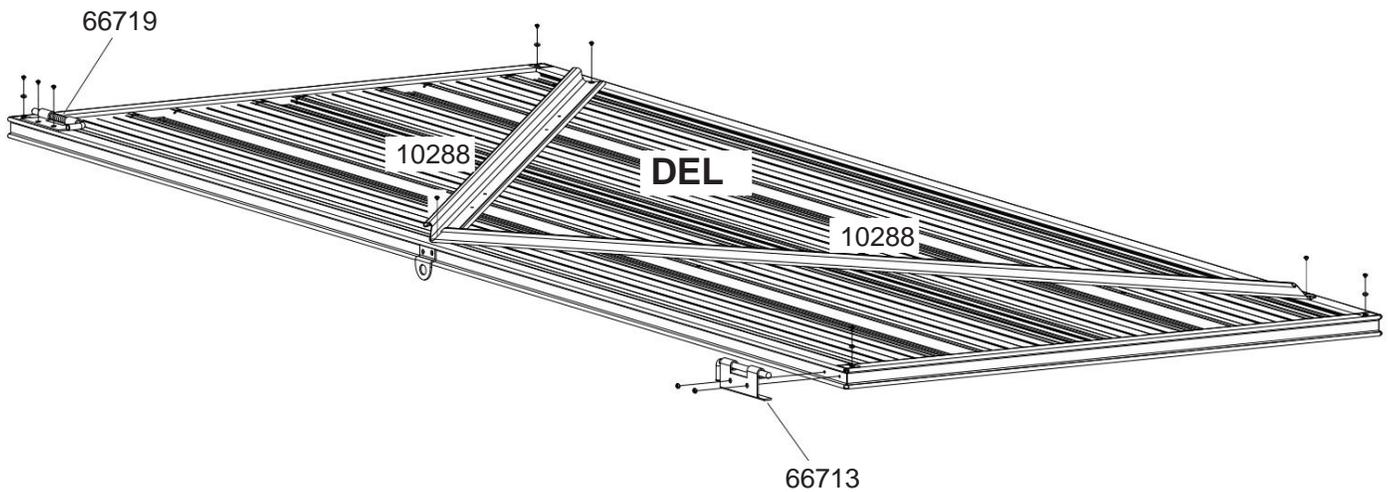
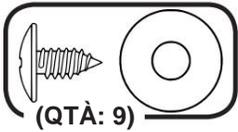
# Passaggio 5: assemblaggio della porta sinistra

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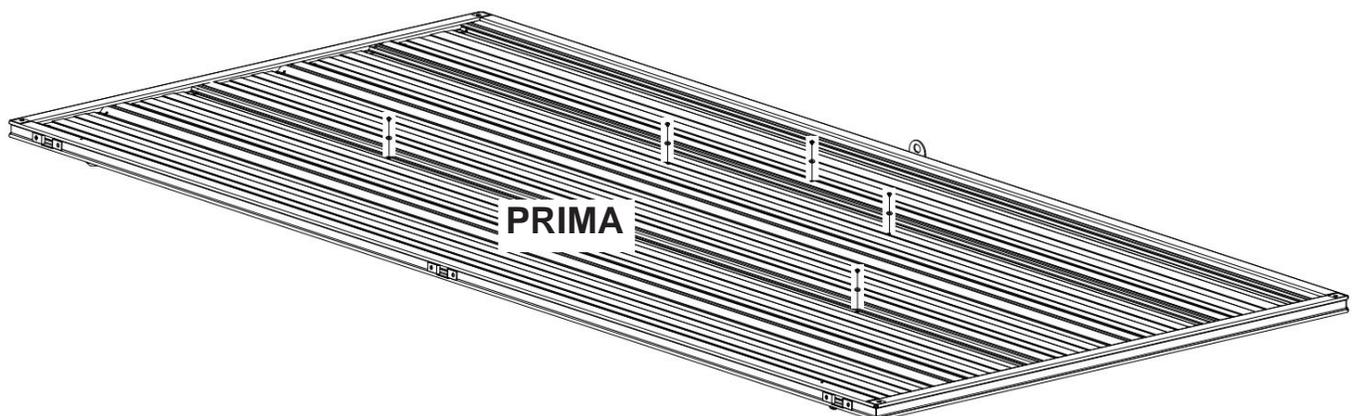


# Passaggio 5: assemblaggio della porta sinistra

**Necessario per questa pagina:**

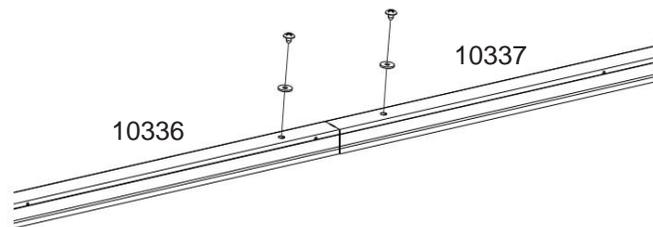
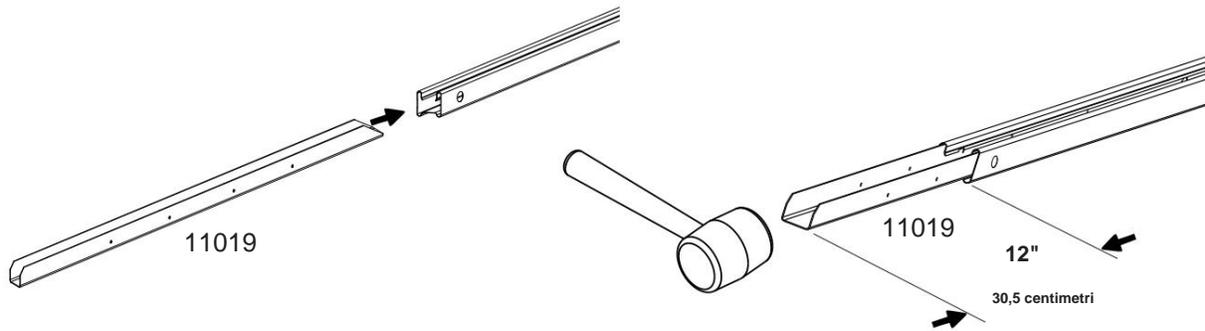
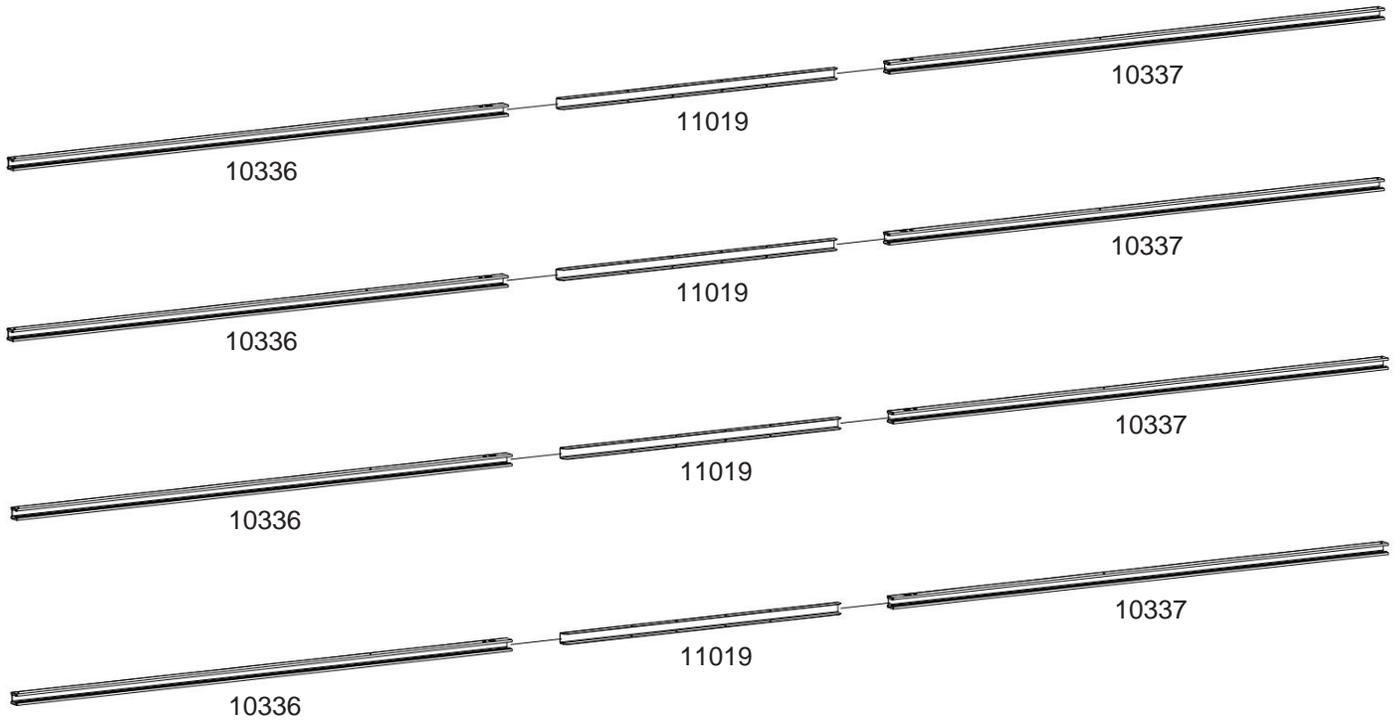
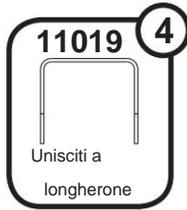
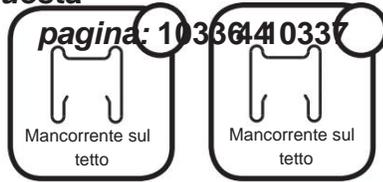
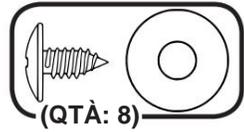


**CETTEEXTR È FALSO  
VERSO L'ALTO  
APPENDERE LA PORTA**



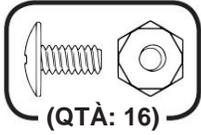
# Passaggio 6: preassemblaggio del tetto

## Necessario per questa

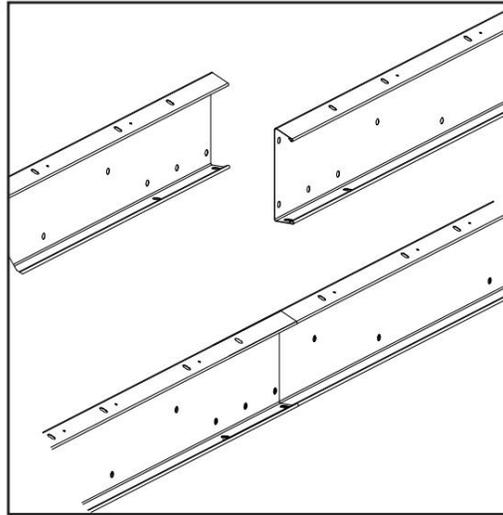


# Passaggio 6: preassemblaggio del tetto (2X)

## Necessario per questa



pagina: 11038 4



Lunghezza di  
sovrapposizione 6"  
(15,2 cm)

11038

11038

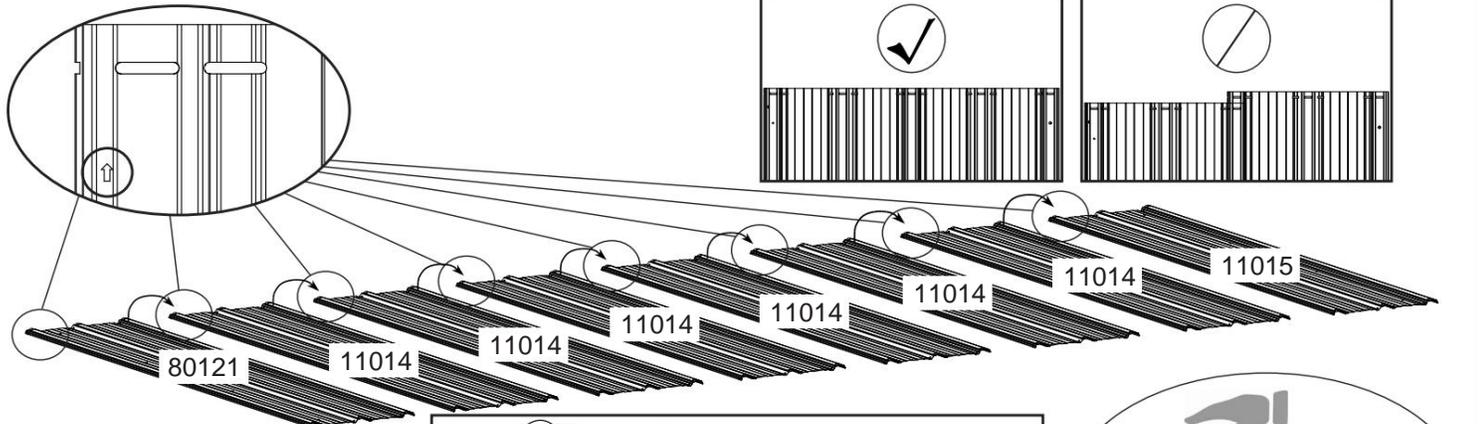
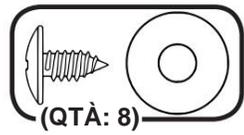
11038

11038

92 3/4" (235,6 centimetri)  
Lunghezza finita

# Passaggio 6: preassemblaggio del tetto (2X)

## Necessario per questa pagina:

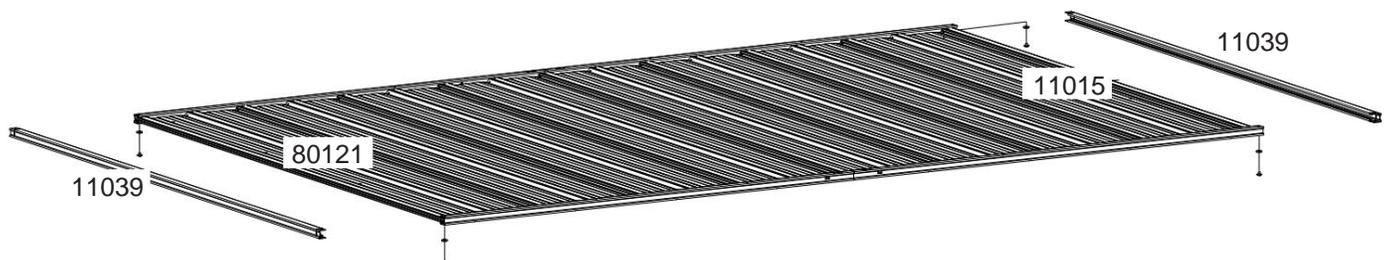
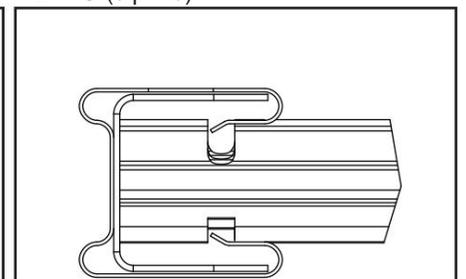
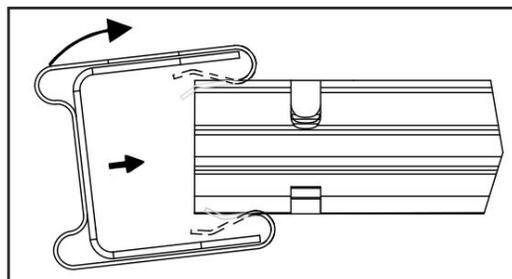
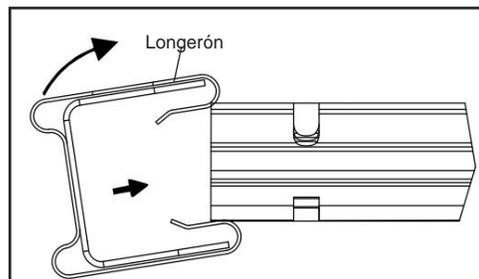


## MONTAGGIO DEL TELAIO

TETTO (dipinto)

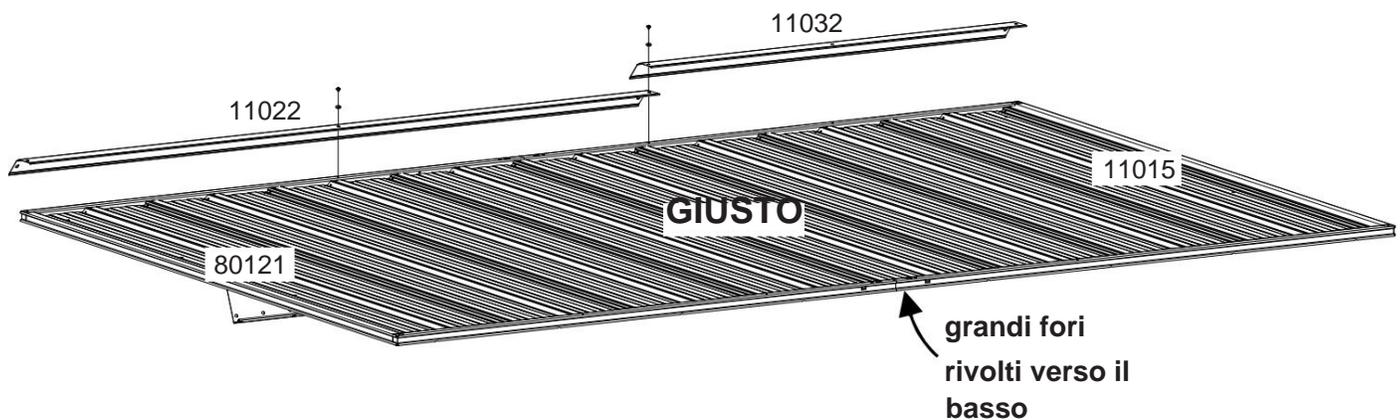
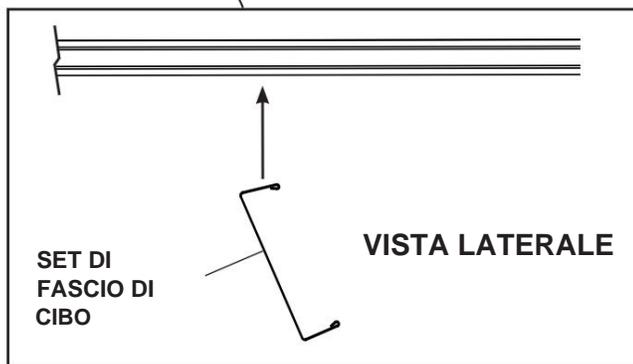
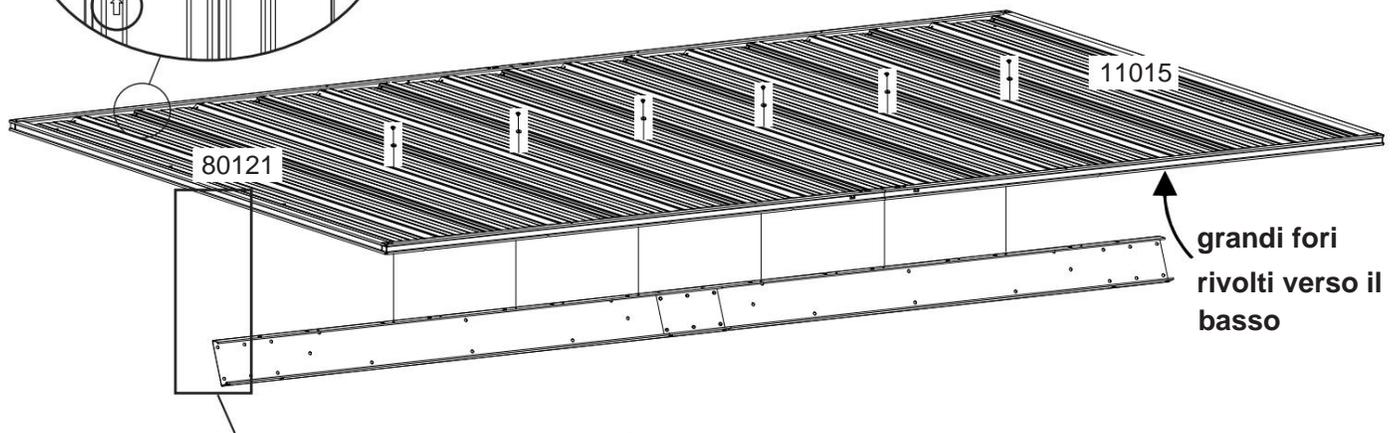
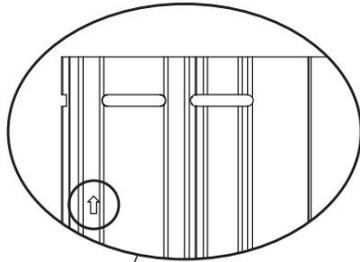
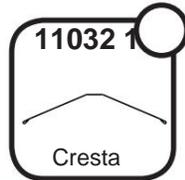
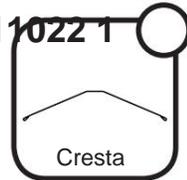
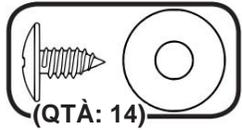
GRANDI BUCHI DENTRO LUNGI DIRETTI GIÙ

MONTAGGIO DEL TELAIO TETTO (dipinto)



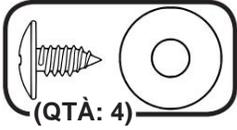
# Passaggio 6: preassemblaggio del tetto (2X)

**Necessario per questa pagina:**



# Passaggio 7: set da parete

**Necessario per questa pagina:**

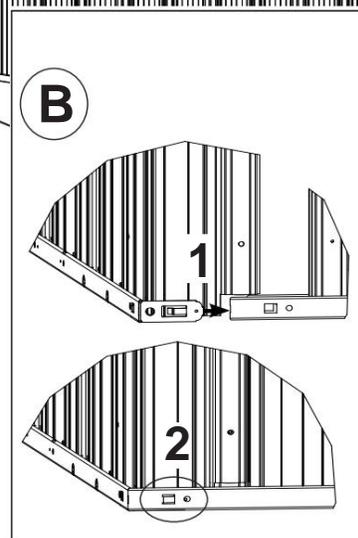
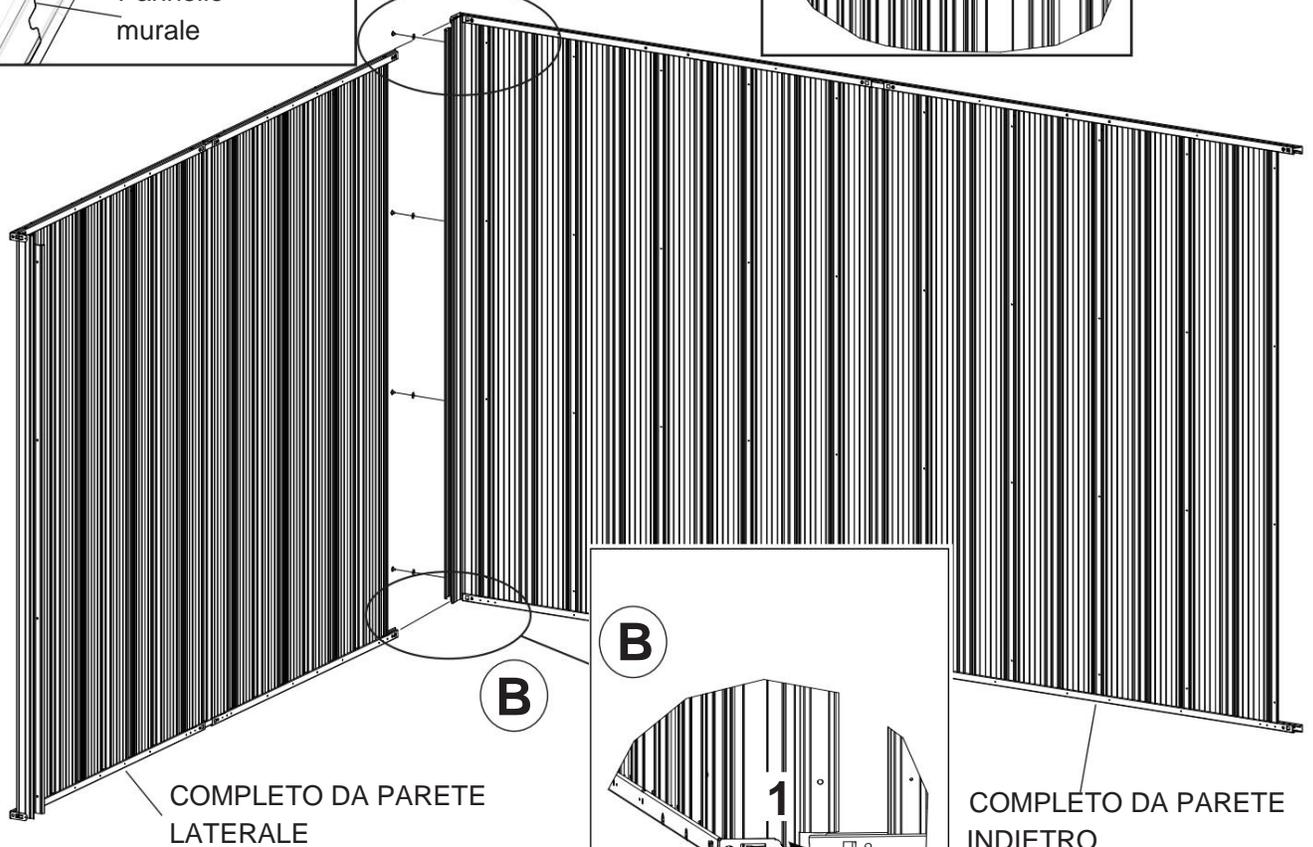
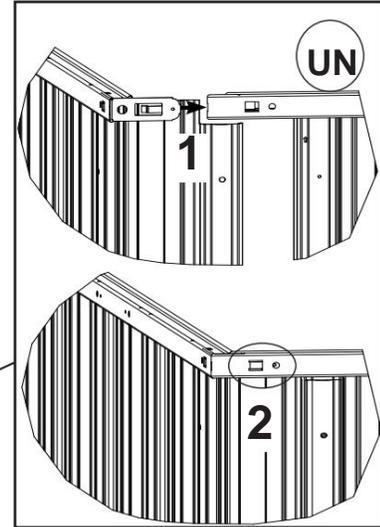


## PANNELLO ANGOLARE ATTIVO IL PANNELLO A PARETE

Cavaliere  
d'angolo

Pannello  
angolare

Pannello  
murale



# Passaggio 7: set da parete

**Necessario per questa pagina:**

1

Insieme di  
parete laterale

1

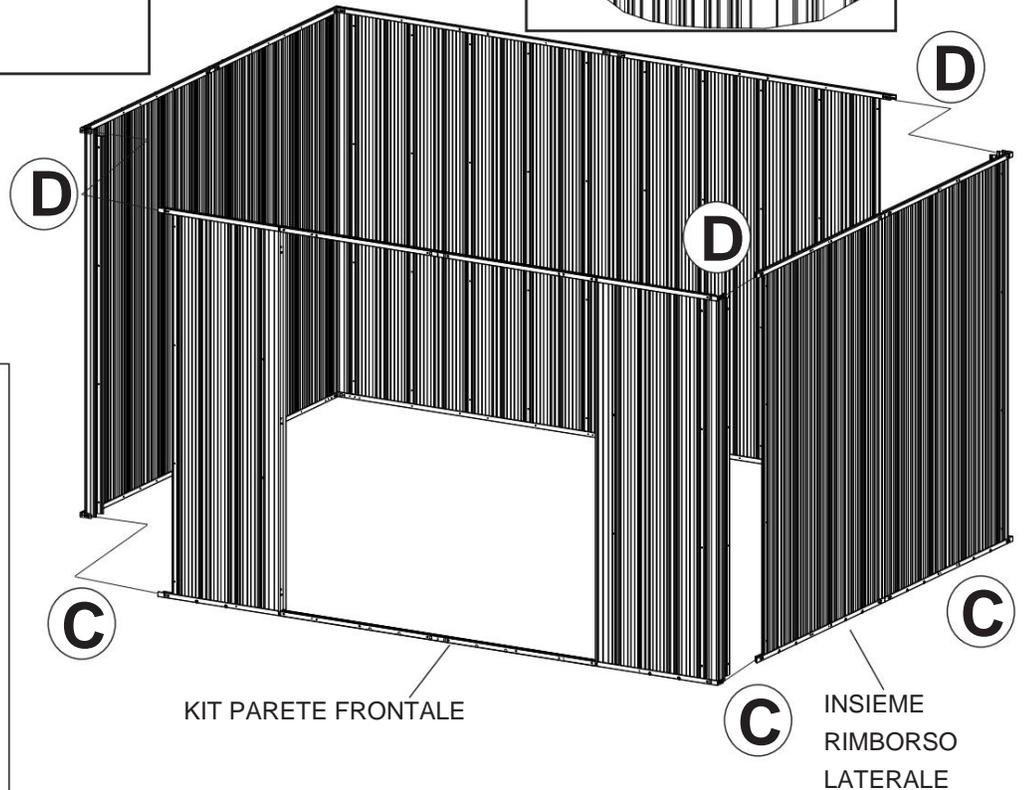
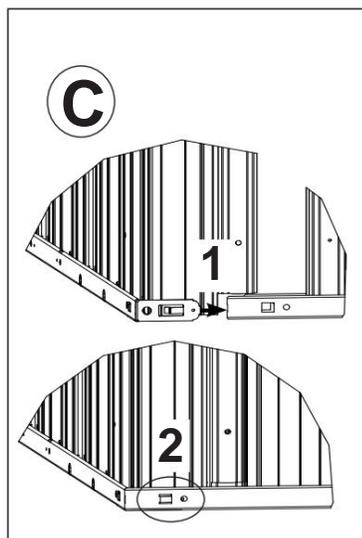
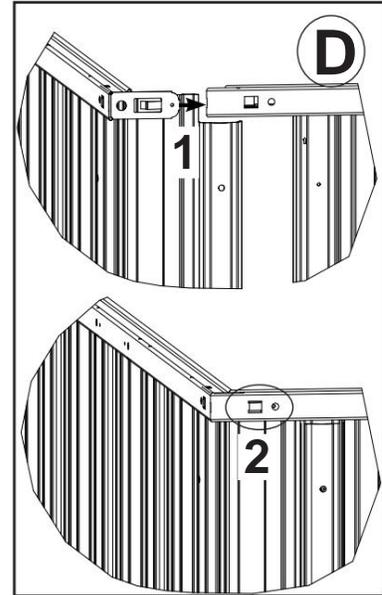
Insieme di  
parete anteriore

## PANNELLO ANGOLARE ATTIVO IL PANNELLO A PARETE

Cavaliere  
d'angolo

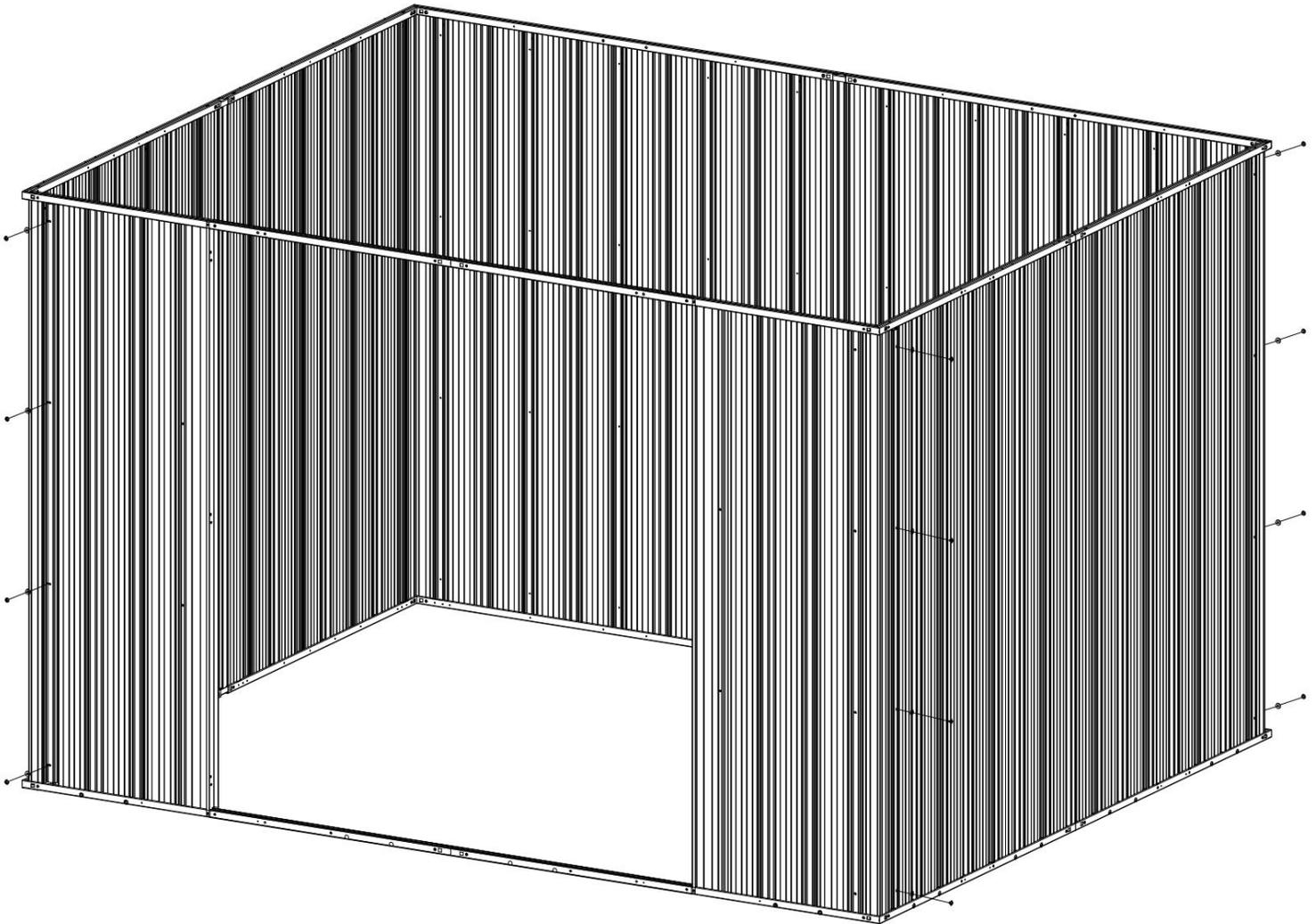
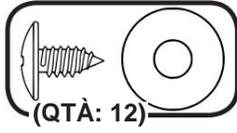
Pannello  
angolare

Pannello  
murale



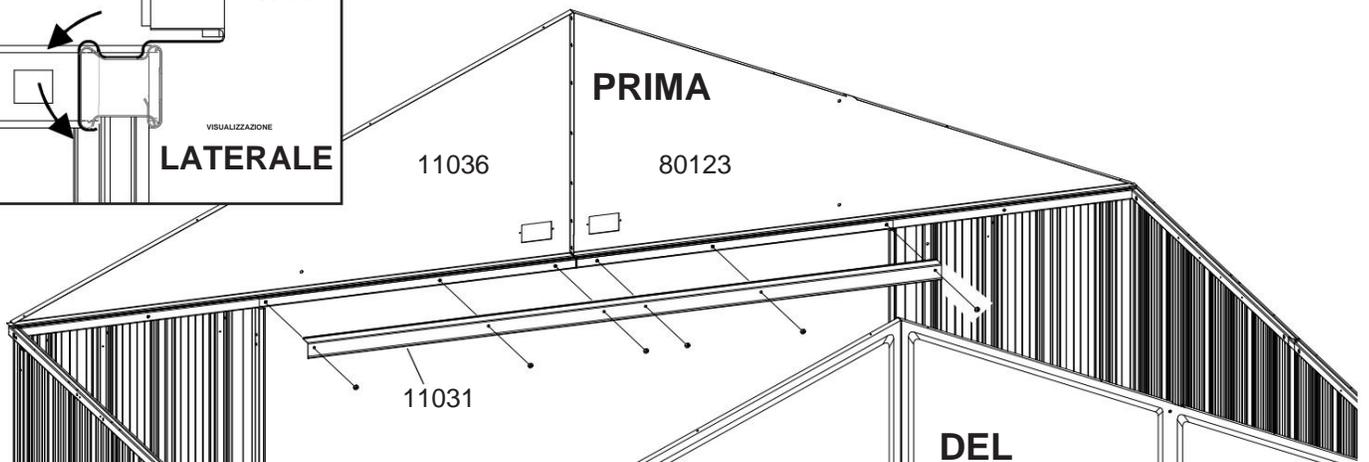
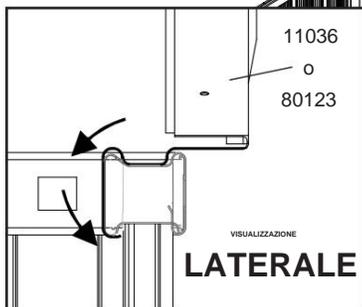
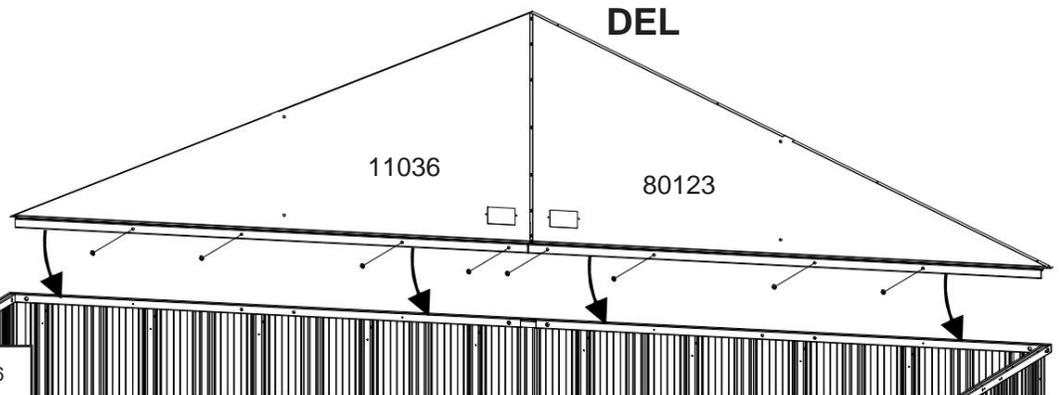
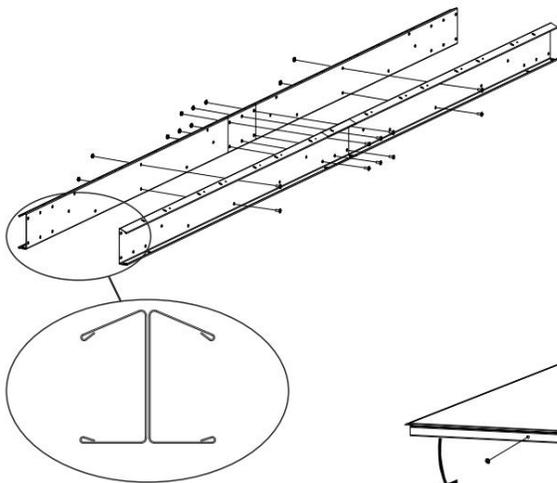
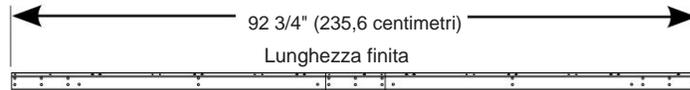
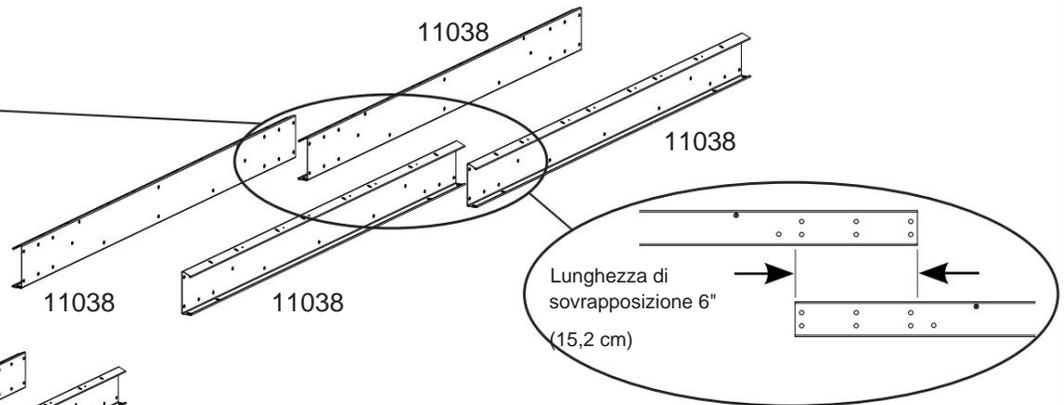
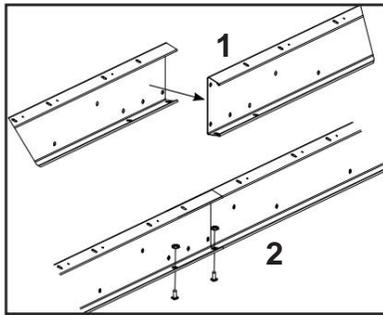
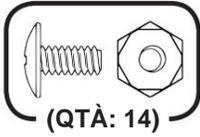
# Passaggio 7: set da parete

*Necessario per questa pagina:*



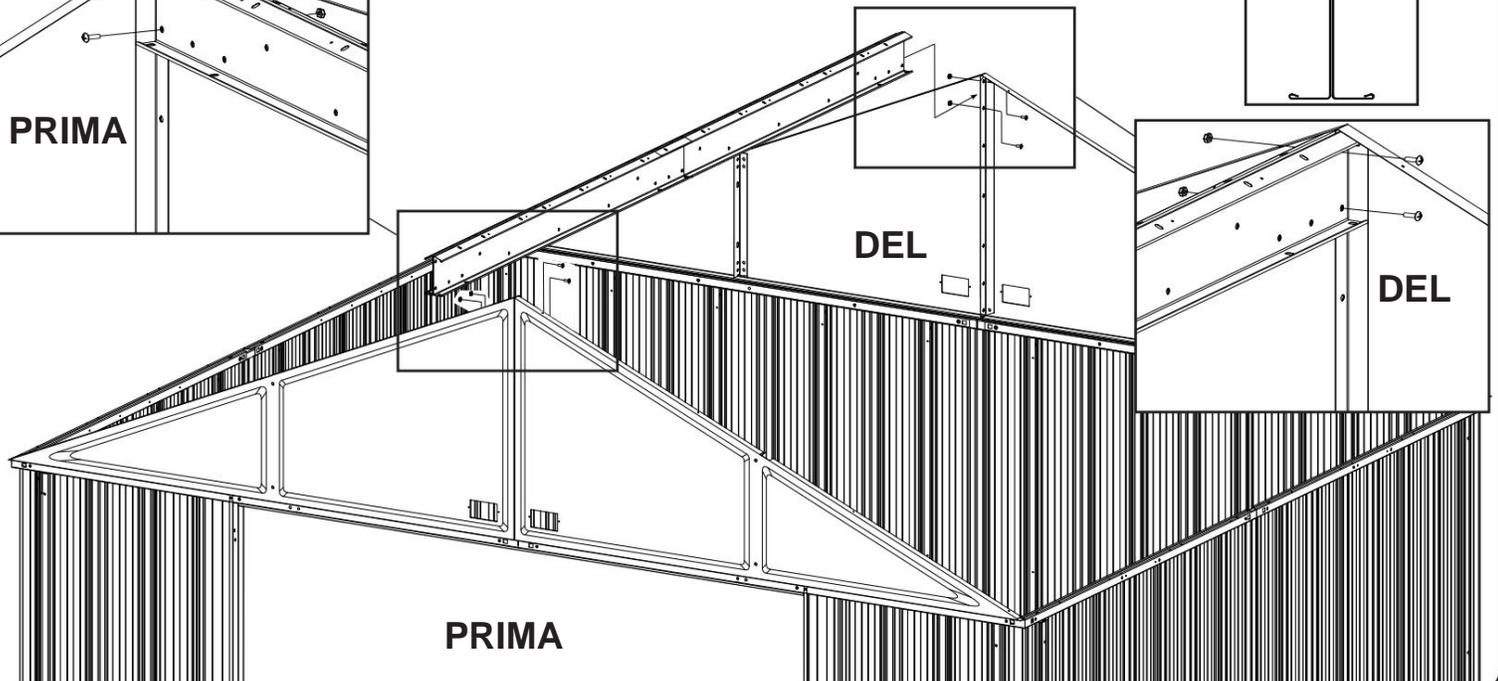
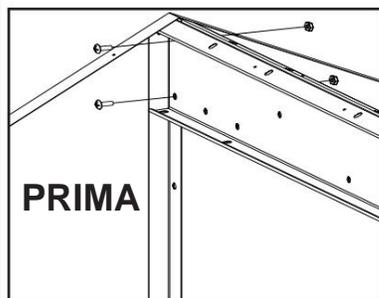
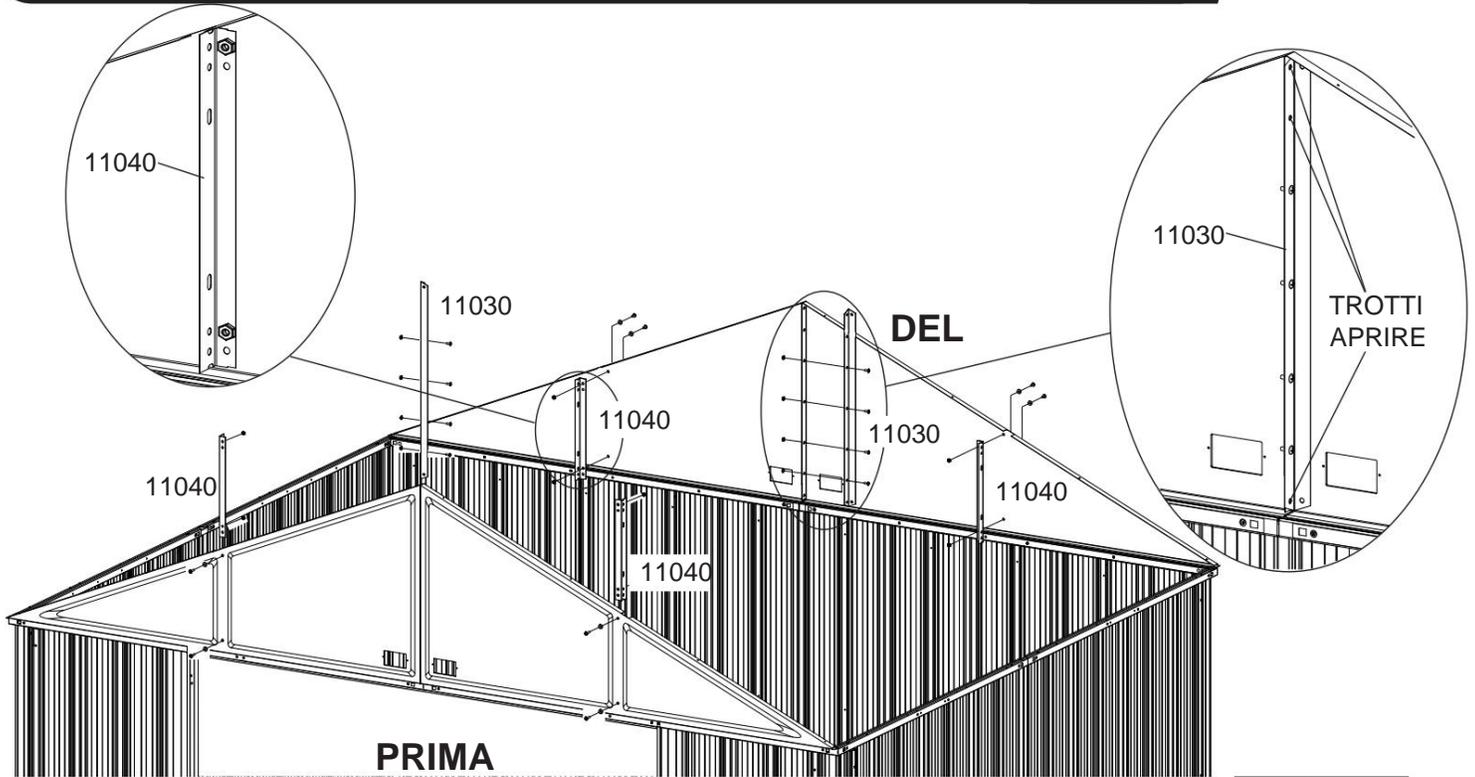
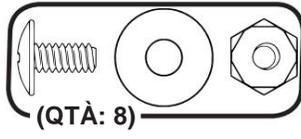
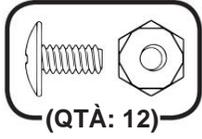
# Passaggio 8: set di timpano e trave

*Necessario per questa pagina:*



# Passaggio 8: set di timpano e trave

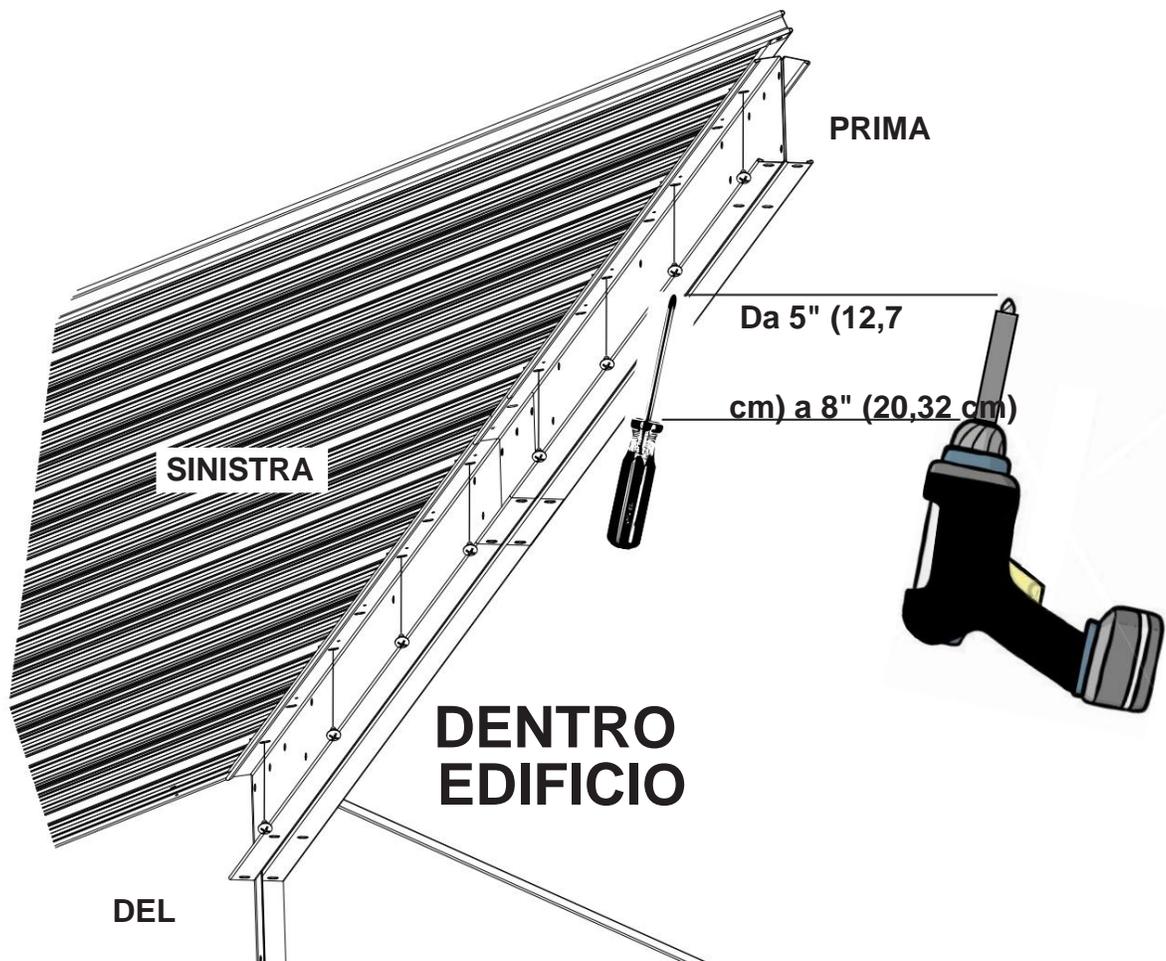
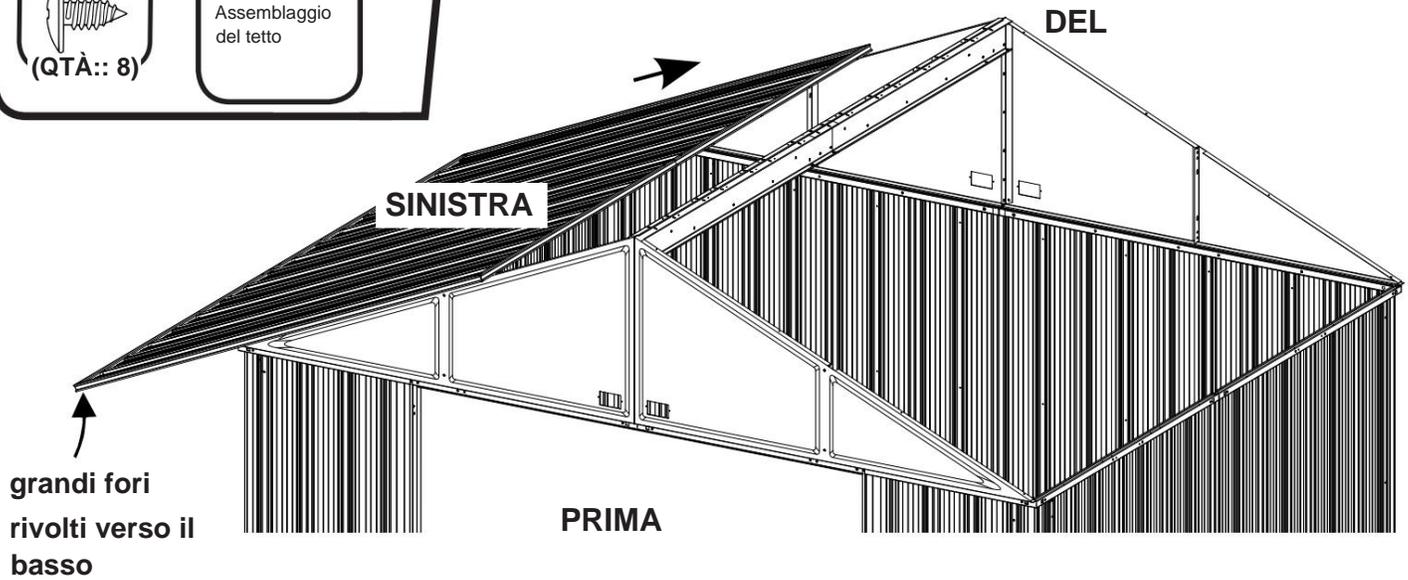
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# Passaggio 9: assemblaggio del tetto

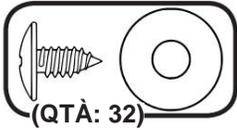


1  
Assemblaggio  
del tetto



# Passaggio 9: assemblaggio del tetto

Necessari per questa pagina: 1

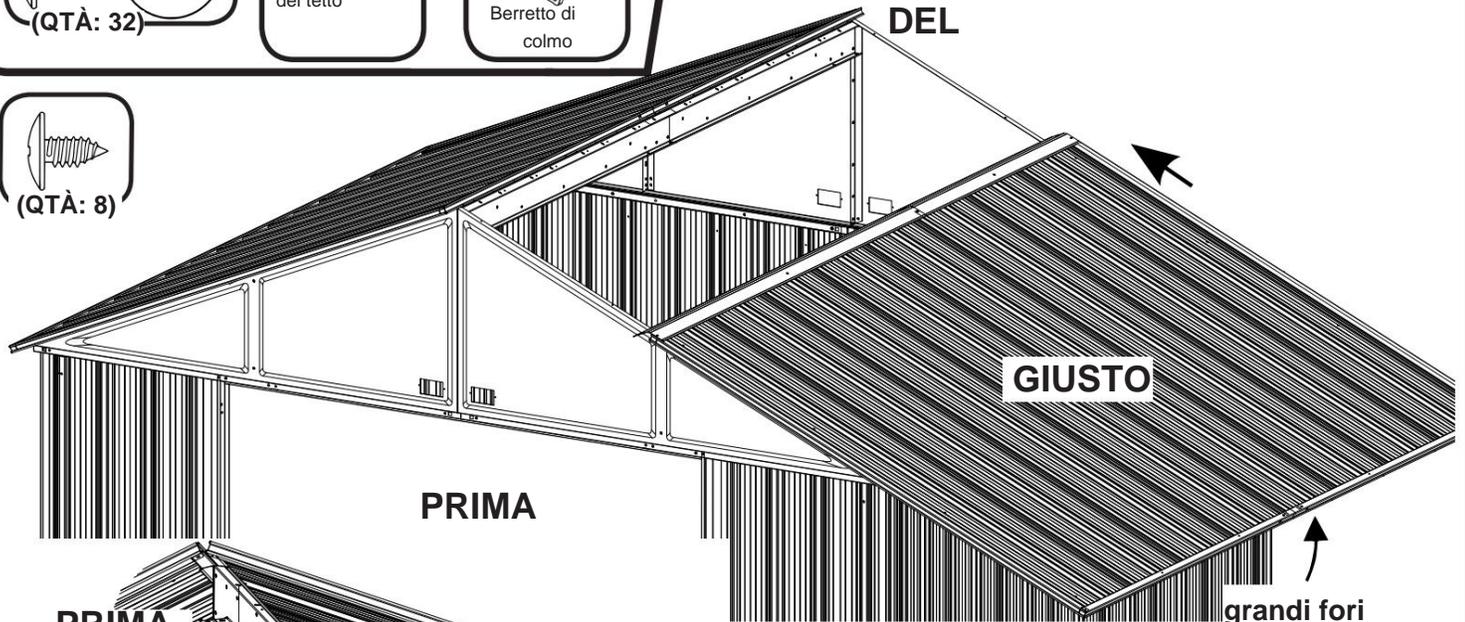


Assemblaggio  
del tetto

66860 2



Berretto di  
colmo



GIUSTO

PRIMA

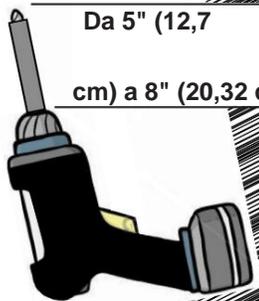
DEL

grandi fori  
rivolti verso il  
basso

PRIMA

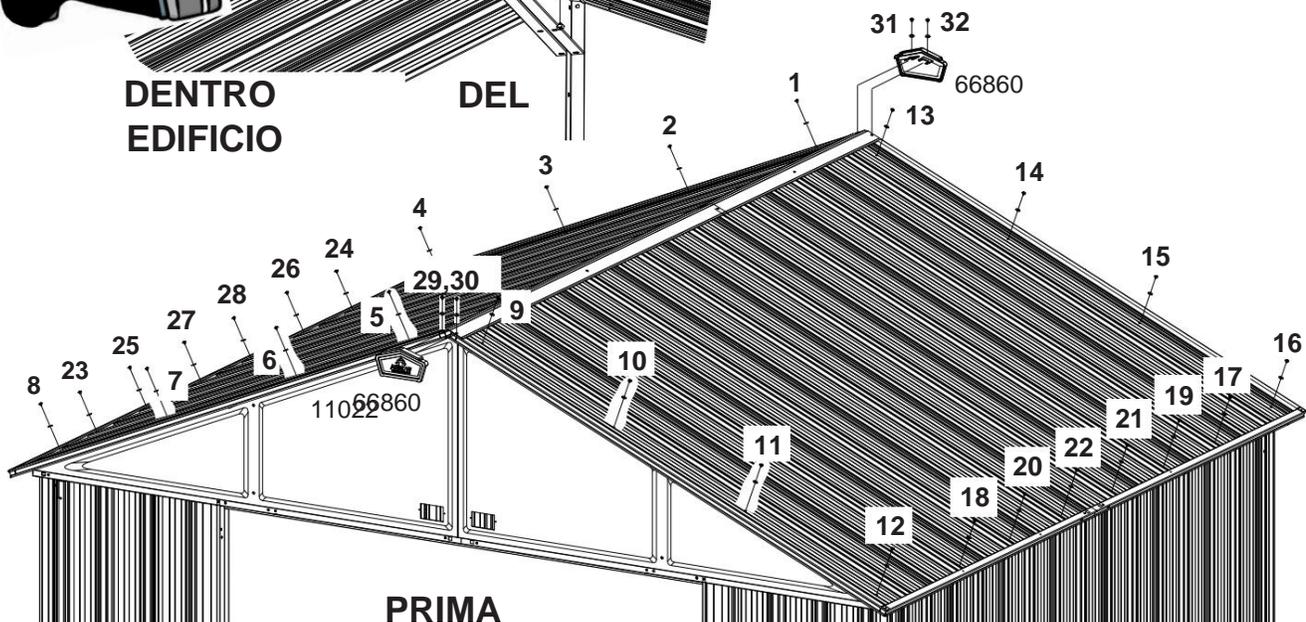
Da 5" (12,7  
cm) a 8" (20,32 cm)

GIUSTO



DENTRO  
EDIFICIO

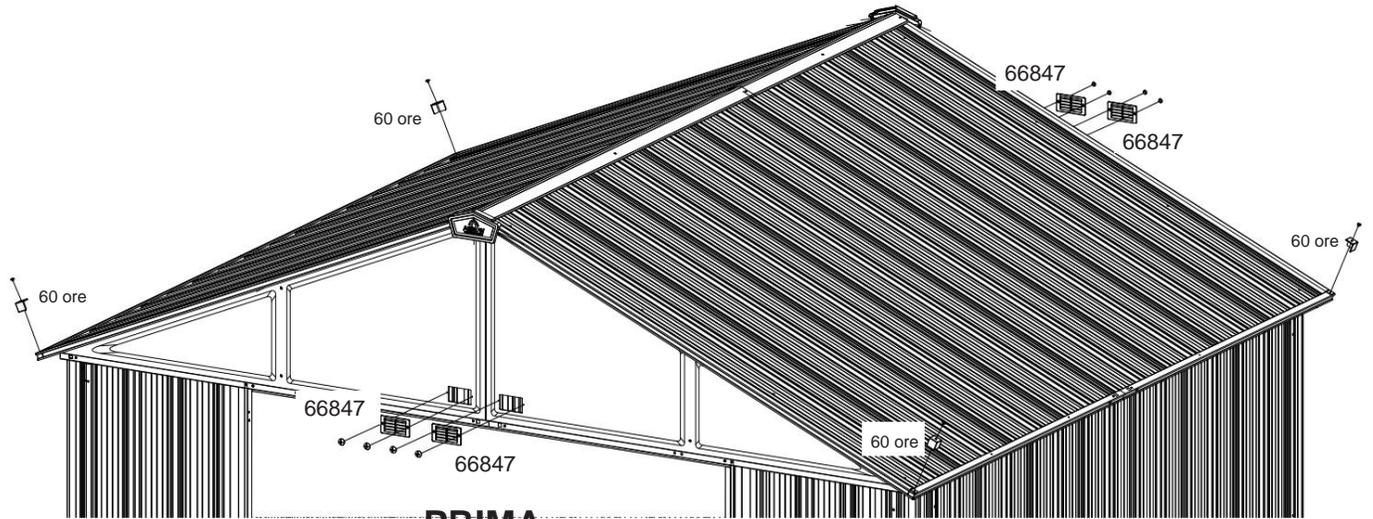
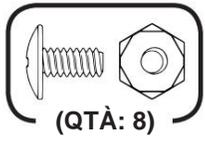
DEL



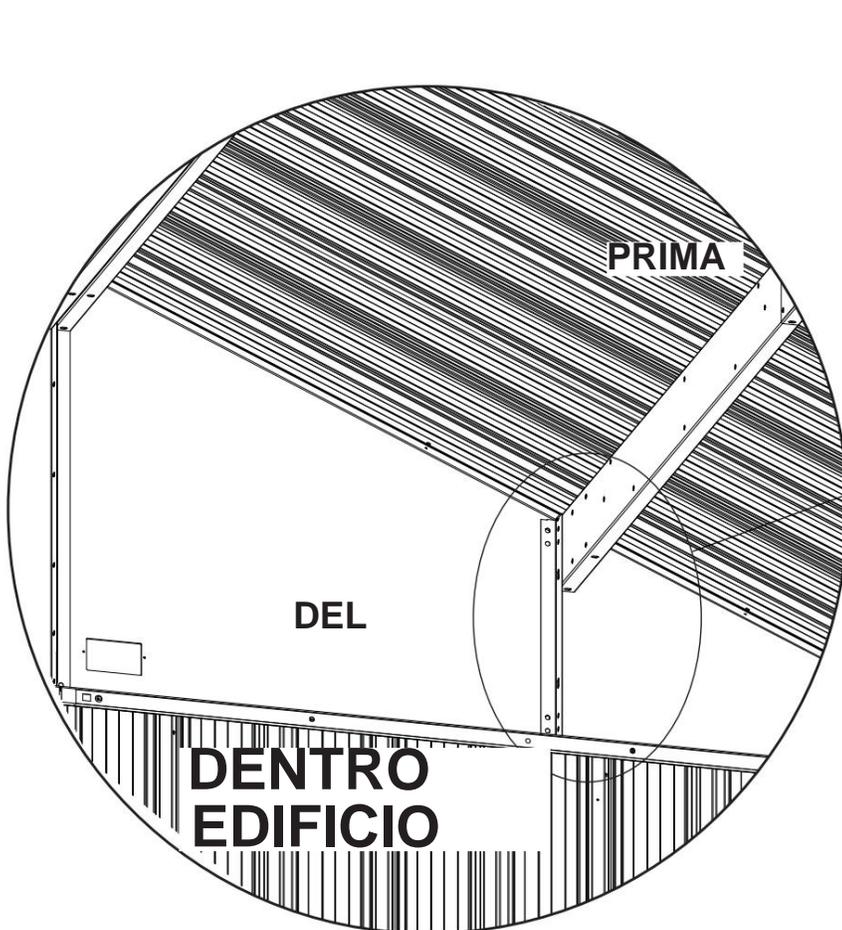
PRIMA

# Passaggio 9: assemblaggio del tetto

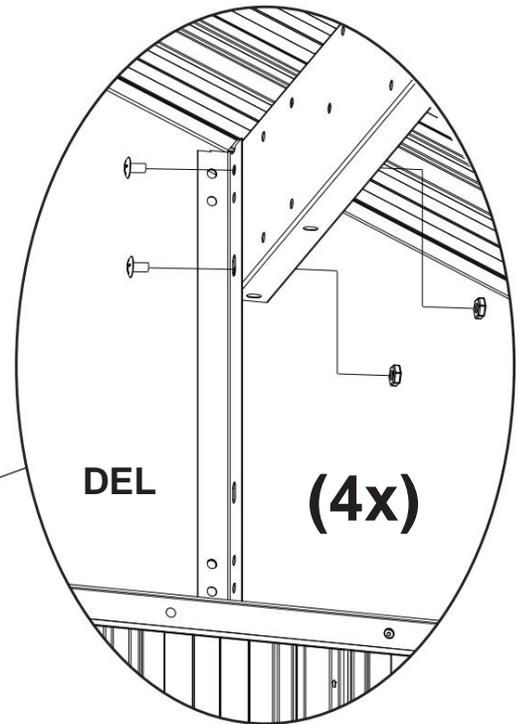
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**PRIMA**

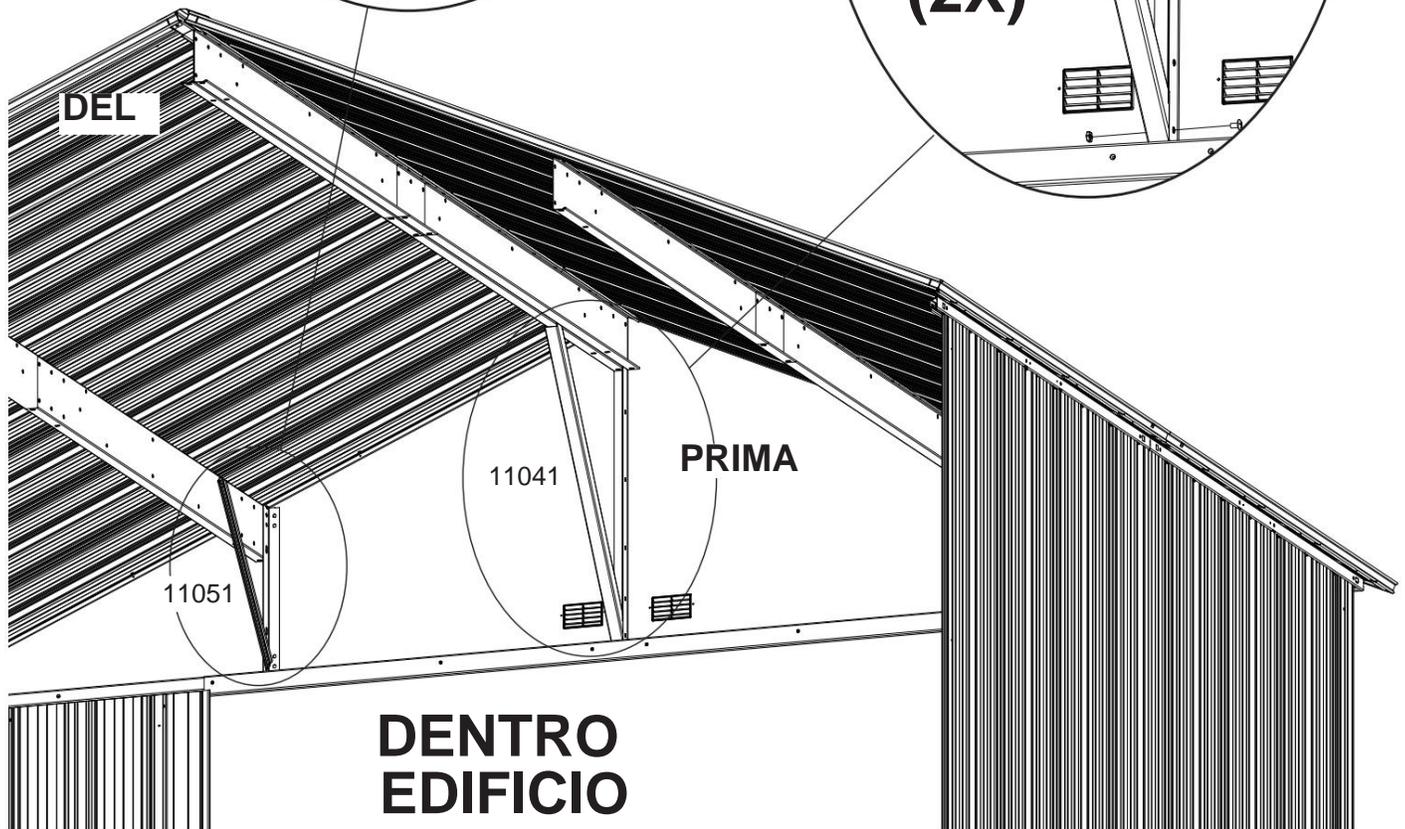
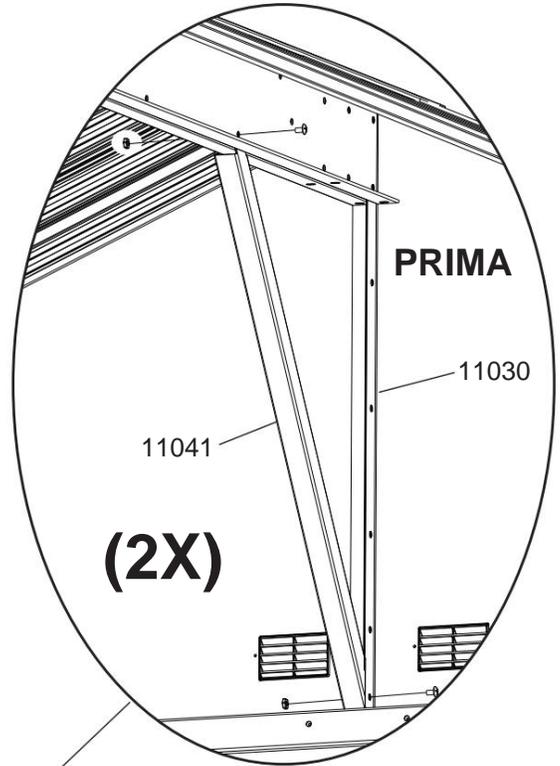
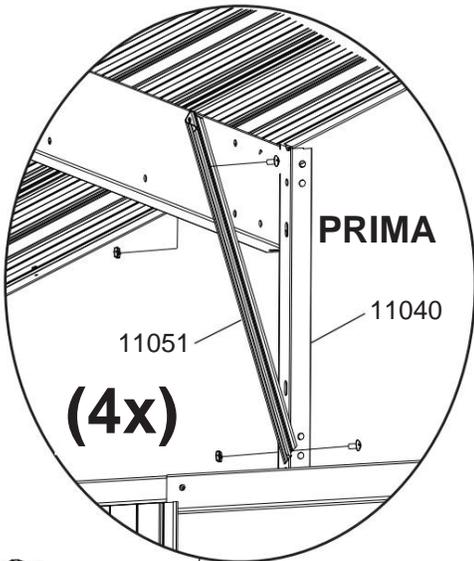
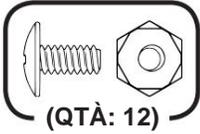


**DENTRO EDIFICIO**



# Passaggio 9: assemblaggio del tetto

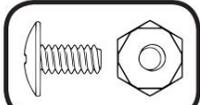
**Necessario per questa pagina:**



# Passaggio 10: porta assemblata

## Necessario per questa

pagina 6 66728 1053



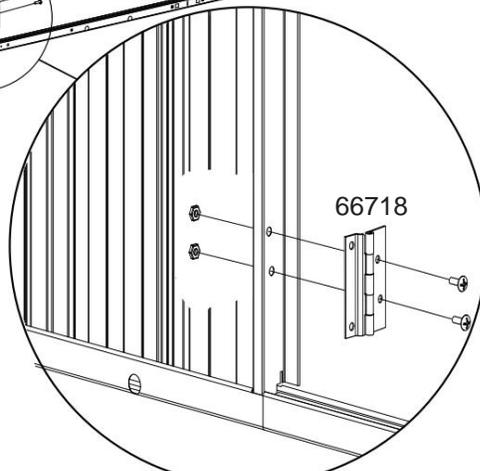
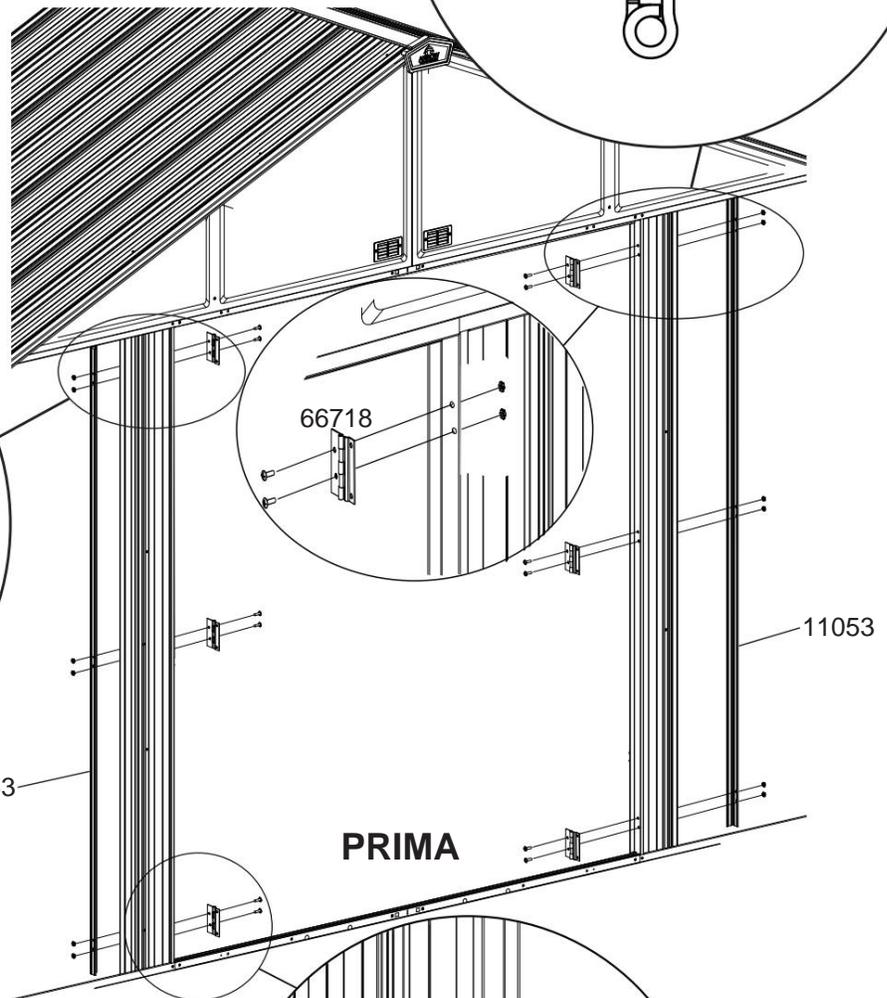
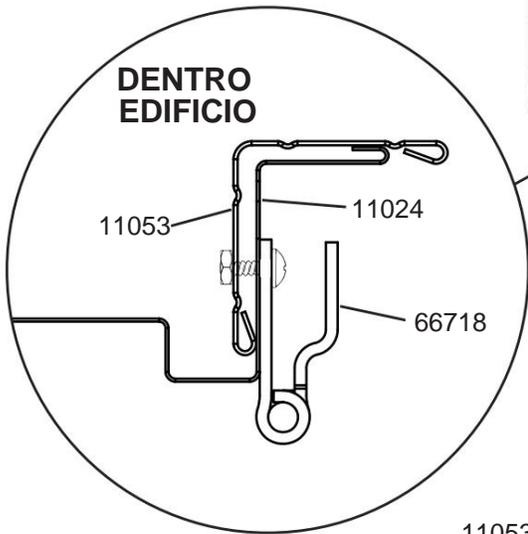
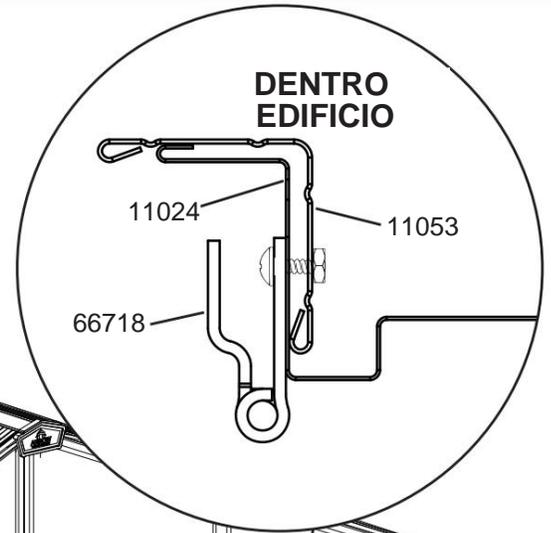
(QTÀ: 12)



Carniera



Supporto  
per stipite  
della porta



# Passaggio 10: porta assemblata

*Necessario per questa pagina:*

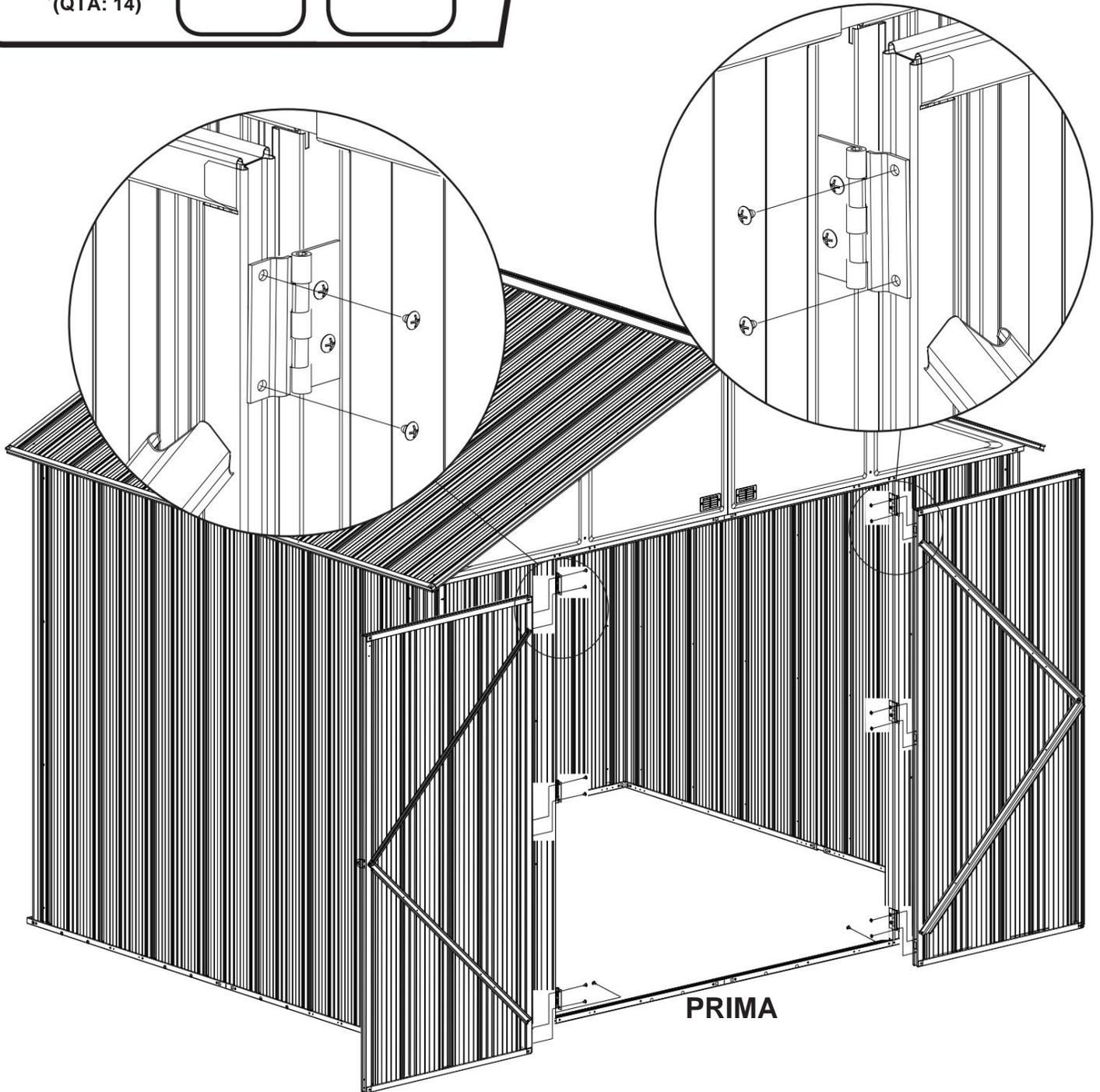


1

Montaggio porta  
destra

1

Montaggio porta  
sinistra



# ACCESSORI PER FRECCHE...

## KIT DI ANCORAGGIO

### Modello n. AK4

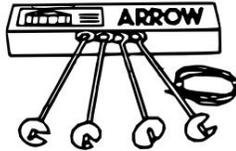
Questo kit di ancoraggio contiene picchetti a coclea in acciaio di grosso spessore, 18 m (60') di cavo in acciaio e 4 fascette per cavi.

Non c'è bisogno di scavare o versare cemento,

basta semplicemente far passare il cavo sotto il

tetto, sopra le travi e attraverso i picchetti, quindi avvitare i picchetti nel terreno.

Per pensiline più grandi di 3,0 m x 2,6 m (10' x 9'), utilizzare 2 kit.

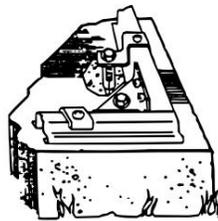


nella pagina. 50

### Modello n. AK100

Questo sistema di ancoraggio per calcestruzzo nuovo consente di ancorare un rifugio Arrow di qualsiasi dimensione direttamente su una soletta di cemento.

Ogni kit contiene robuste staffe angolari in acciaio zincato a caldo e staffe di montaggio che si posizionano sul telaio del pavimento e si fissano alla soletta di cemento con viti da legno.



Include istruzioni di montaggio complete e punta per muratura da 1/4".

nella pagina. 50

## TELAI DA PAVIMENTO PREFABBRICATO

MODELLI FKEZEE

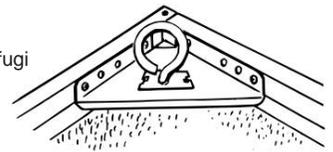


Un semplice sistema di telaio per pavimento realizzato in robusto acciaio zincato a caldo. Utilizzato come base per compensato, sabbia o pietra.

### Modello n. AK600

Questo kit di ancoraggio a terra è adatto a rifugi Arrow di qualsiasi dimensione.

Ogni kit contiene robuste staffe angolari in acciaio zincato a caldo e 4 picchetti di ancoraggio.



# OPZIONI DI ANCORAGGIO...

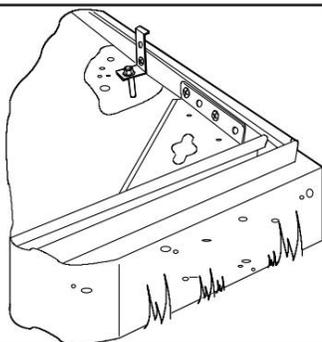
## **IMPORTANTE:**

È importante che l'edificio sia ancorato dopo la costruzione. I metodi di ancoraggio consigliati sono i seguenti.

Kit di ancoraggio freccia: (modello n. AK100)

Consigliato per l'uso con base in cemento.

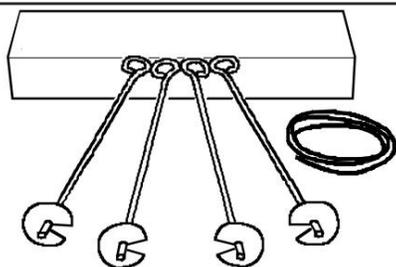
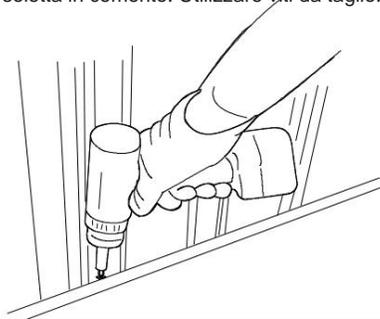
Contiene: staffe angolari, staffe di montaggio, hardware, punta per muratura da 1/4" e istruzioni di installazione.



**Ancoraggio in legno o cemento**

Per piattaforma in legno. Utilizzare viti da pavimento.

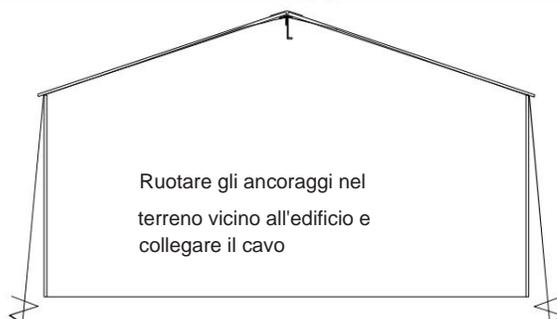
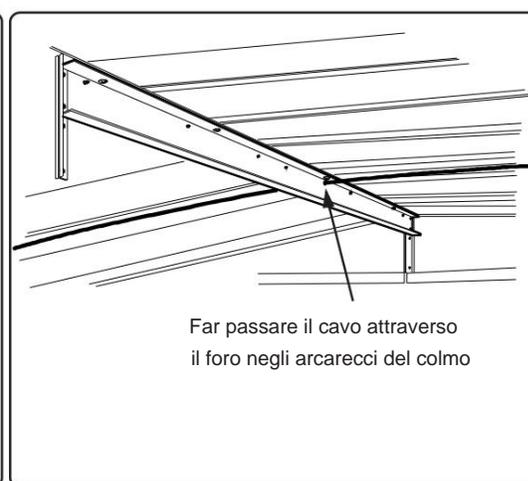
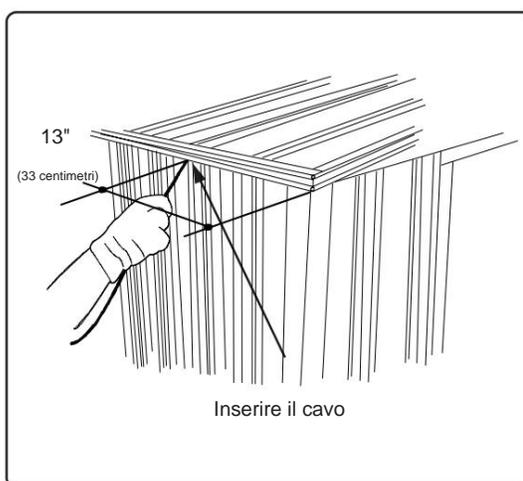
Per soletta in cemento. Utilizzare viti da taglio.



Kit di ancoraggio freccia: (modello n. AK4)

Utilizzo consigliato con tutte le basi suggerite.

Contiene: 4 picchetti di ancoraggio con cavo, fascette per cavi e istruzioni di installazione.



# NOTE DI ASSEMBLAGGIO