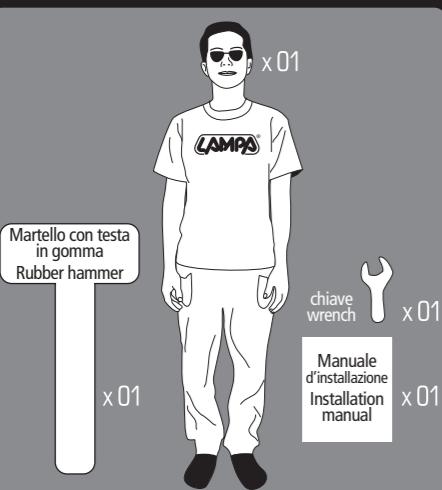
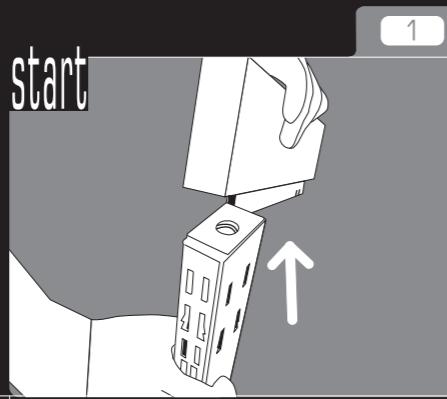


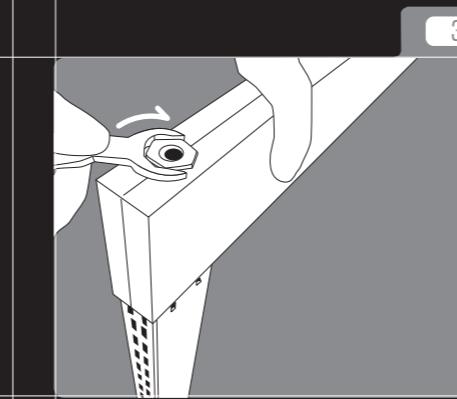
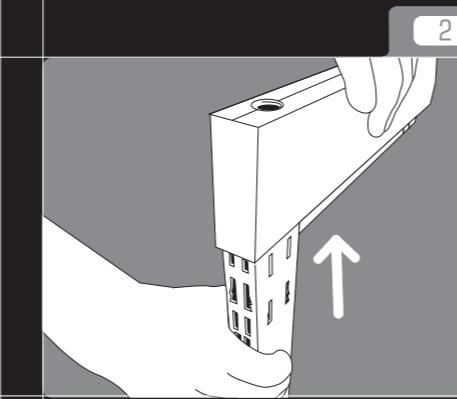
# →MANUALE D'INSTALLAZIONE INSTALLATION MANUAL



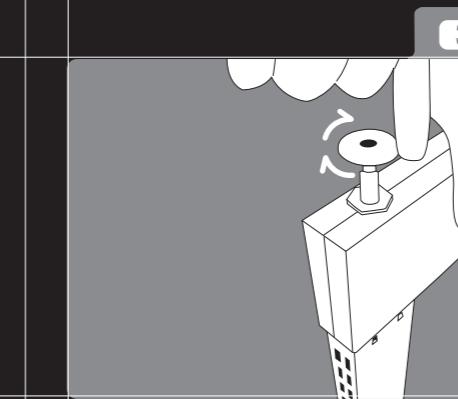
start



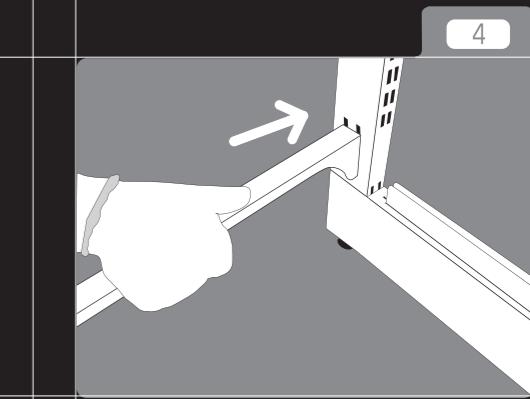
Inserire i montanti nelle basi  
Push the pillar into the hole in the end of the base



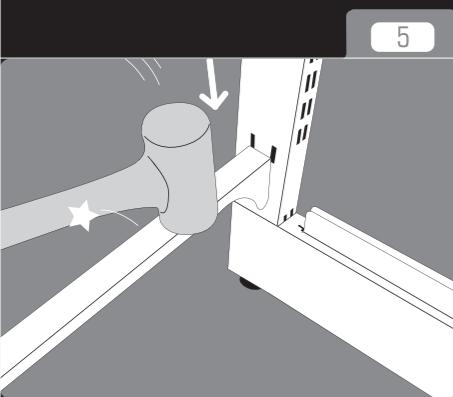
Serrare i montanti e le basi con una chiave  
Screw the knob into the base



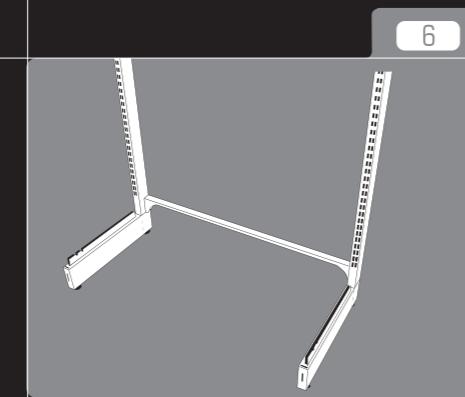
Avvitare il piedino regolabile nella vite forata  
Screw and adjust the horizontal adjustment knob



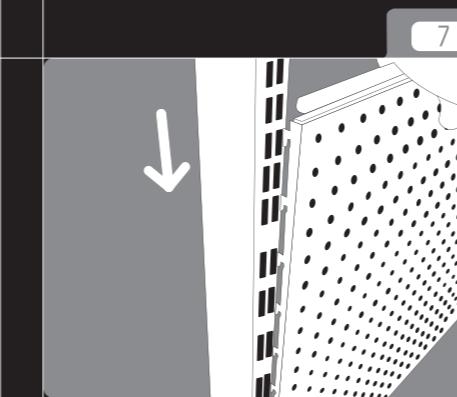
Inserire la barra trasversale nei fori vicino alla base dei montanti  
Insert the hanger into the connecting opening on the side of the pillar base, while maintaining a parallel alignment. Press down to lock after inserted



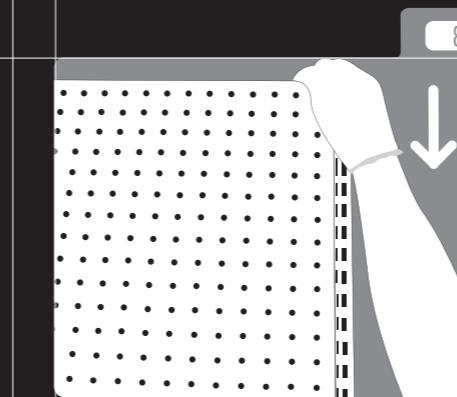
Per bloccarla correttamente usare il martello come in figura



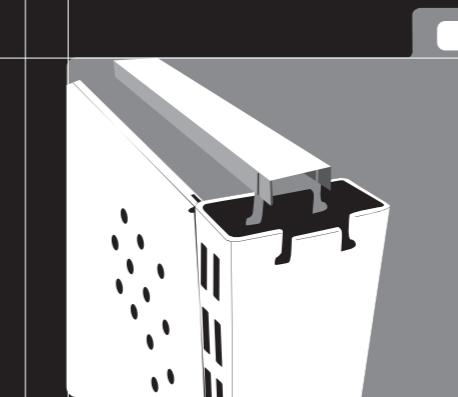
Schema completo del telaio dello scaffale.  
Schematic diagram of completed feet and lower assembly



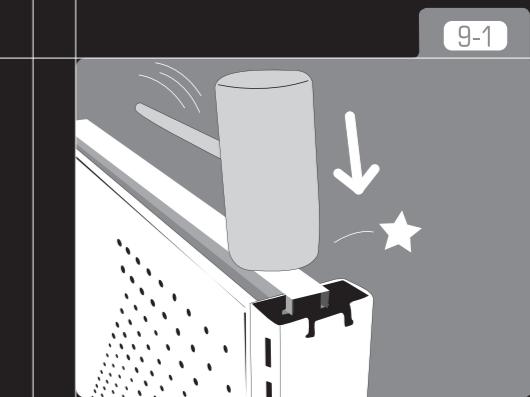
Per installare i pannelli forati partire dal basso. Inserire il pannello nelle asole dei montanti e premerlo verso il basso per bloccarlo. Ripetere la stessa operazione per tutti i pannelli  
To install panel, put base into position first. Insert the panel into the row of holes in the pillar at one end, and use the same method to lock the other end.



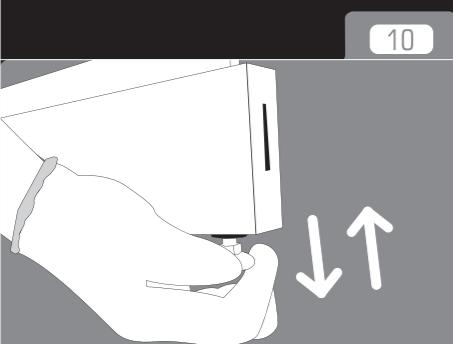
Installare l'ultimo pannello come in figura 7.  
Install the top of the panel as shown in Fig. 7.



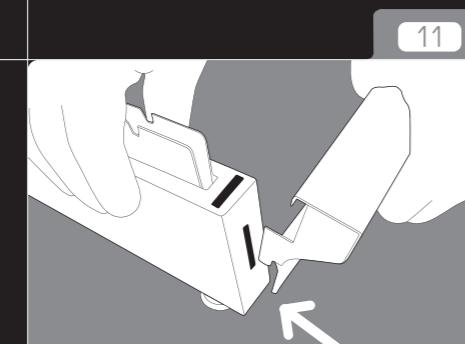
Inserire il profilo alto nell'estremità superiore dei montanti.  
Upper assembly: push one end of the upper connector into the gap at the end of the pillar until locked into place. Install the other end the same way



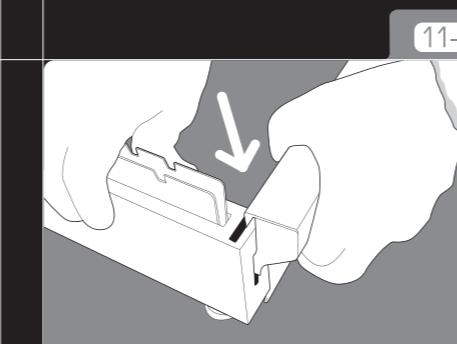
Per bloccarlo correttamente usare il martello come in figura.  
The tenons must be tightly inserted to ensure that the completed rack is as stable as possible. Use a rubber or wooden mallet to tap the tenons into place



Regolare i piedini per rendere lo scaffale perfettamente stabile e dritto.  
The knob on the front of the base can be used to adjust the display rack's center of gravity and horizontal angle



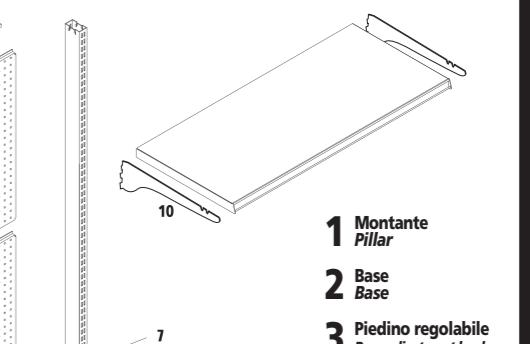
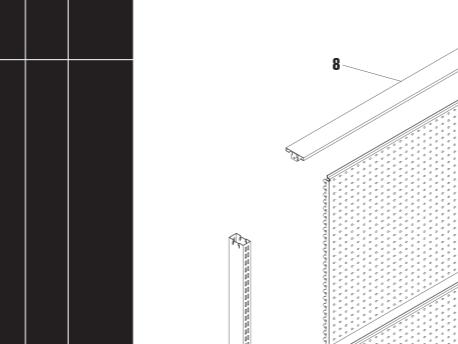
Inserire il profilo frontale nell'asola all'estremità della base  
To install the front panel, firmly hold one end and insert the hanger on it. Lift the hole on the front of the base up until tight and press down to lock



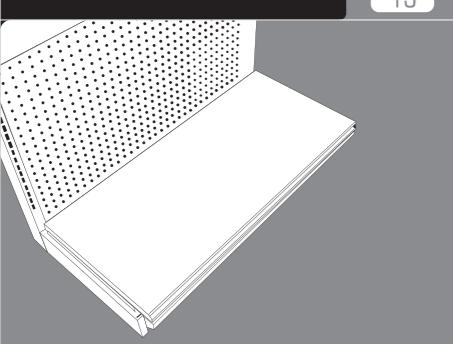
Inserire contemporaneamente il profilo sia nell'asola superiore che in quella frontale. Premerlo per bloccarlo.  
Press the upper hanger down in the direction of the arrow, and simultaneously lock into the elongated hole on the top of the base



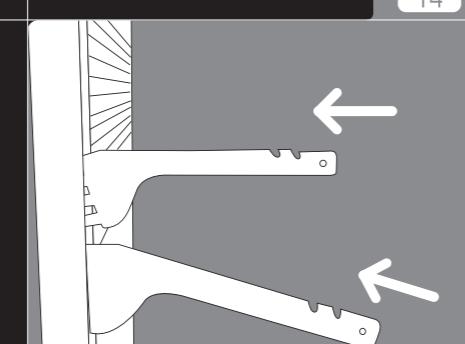
Per installare il ripiano inferiore far scorrere la parte posteriore del ripiano all'interno delle guide della base fin contro al pannello forato  
To install the lower panel, hold it by its front edge with both hands and lift up so that the back end faces down. Lock the panels on both ends into the inner groove on the base, push back, and then push down until level



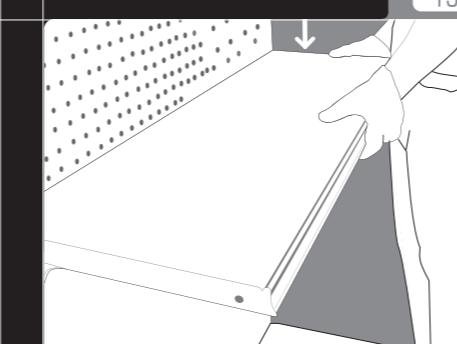
- 1 Montante Pillar
- 2 Base Base
- 3 Piedino regolabile Base adjustment knob
- 4 Barra trasversale Hanger
- 5 Ripiano inferiore Lower panel
- 6 Profilo frontale Front panel
- 7 Pannello forato Panel
- 8 Profilo alto Upper connector
- 9 Ripiano Shelf
- 10 Staffe 2pz Handles-brackets



Raffigurazione del ripiano inferiore correttamente montato.  
Completed bottom panel



Per installare il ripiano centrale, posizionare le staffe all'altezza desiderata (orizzontali o inclinate) nelle asole dei montanti più vicine ai pannelli forati.  
To install handles, push forward into desired holes, and then press down to lock in a horizontal or angled position



Inserire il ripiano centrale nella parte posteriore. Farlo scorrere fin contro i pannelli forati, tenendo sollevato nella parte frontale. Appoggiarlo alle staffe nella parte anteriore e assicurarsi del corretto ancoraggio negli incastri nelle staffe.  
Lift the front of the shelf up until roughly at a 45° angle. Lock the inner side of the panel on the back edge of the shelf onto the outer edge of the handle. Push down and check whether the tenons on the back edge of the shelf have locked into five grooves on the handle.



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