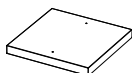
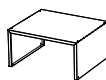
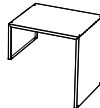
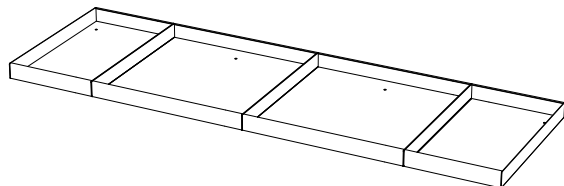


COMPONENTI / COMPONENTS

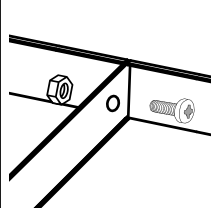
A Squadrette
BracketsB Modulo base centrale
Central base moduleC Modulo base laterale
Side base moduleD Modulo U
U moduleE Modulo J
J moduleF Euroviti Ø4x12
Screws Ø4x12G Dado per eurovite
Nut for screwCOSA HAI BISOGNO /
REQUIRED TOOLS

- 1** Posizionare i vari moduli con il lato vuoto verso l'alto (1.1) unirli con le viti ed i dadi in dotazione (1.2) ed infine capovolgere il blocco creato (1.3).
Place the various modules with the empty side upwards (1.1), join them with the screws and nuts supplied (1.2) and finally turn the block created upside down (1.3).

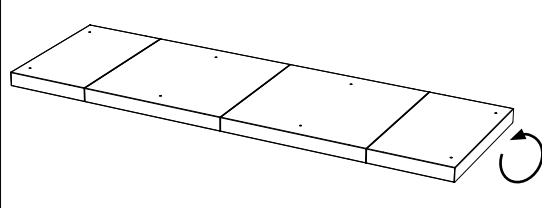
1.1



1.2

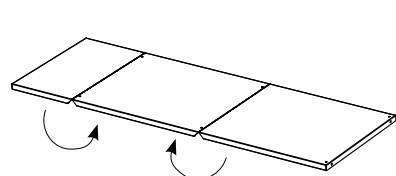


1.3

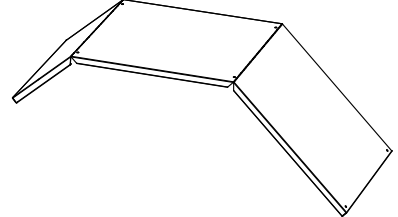


- 2** Piegare il modulo J o U lentamente fino al raggiungimento di un angolo di 90° (2.3).
Bend the J or U module along the dotted cut until reaches a 90° angle (2.3).

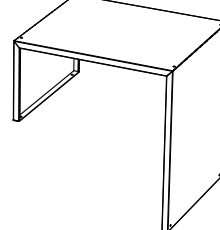
2.1



2.2

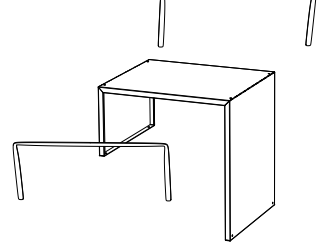


2.3

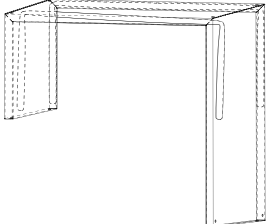


- 3** Inserire le squadre di rinforzo all'interno della apposita cava (3.1), un magnete presente all'interno li terrà in posizione (3.2).
Insert the reinforcement brackets into the appropriate slot (3.1), a magnet inside will hold them in position (3.2).

3.1

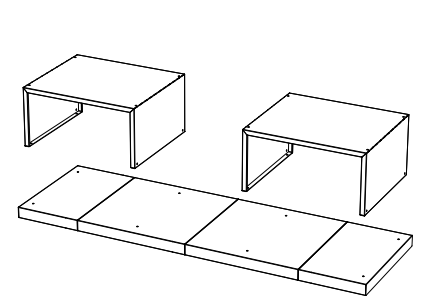


3.2



- 4** Posizionare i vari moduli J e U (4.1) partendo dal basamento e fissarli tra di loro con le viti a stella fornite (3.2).
Position the J and U modules (4.1) starting from the base and fix them together with the screws supplied (3.2).

4.1



4.2

