

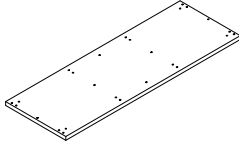
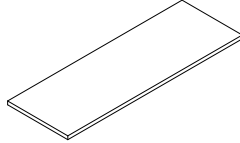


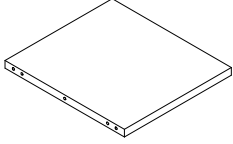
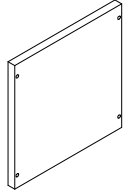
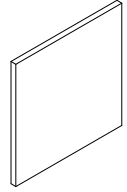
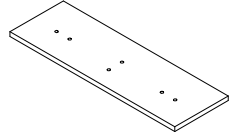











Ferramenta Hardware	Componenti Components								
Spina 8x30 (N) 	Wooden pin 8x30 (N) n°92		Fianco esterno (A) External side (A)		Base (B) Base (B)		Cappello (C) Top (C)		Fianco intermedio (D) Intermediate side (D)
Tirante 7x33.5 (O) 	Tie-rod 7x33.5 (O) n°8		Ripiano (E) Shelf (E)		Retro (F) Back panel (F)		Anta (G) Door (G)		Dima (H) Template (H)
Bariotto 14x17.5 (P) 	Barrel 14x17.5 (P) n°8								
Grano 8x12 (Q) 	Threaded screw 8x12 (Q) n°8								
Basetta (R) 	Hinge base (R) n°2								
Viti (S) 	Screws (S) n°18								
Cerniere (T) 	Hinges (T) n°2								
Push and Pull (U) 	Push and pull (U) n°1								
Perno diam 10 (V) 	Support (V) n°12								
Piedino (Z) 	Foot (Z) n°6								
Chiave esagonale 	Hexagonal key n°1								

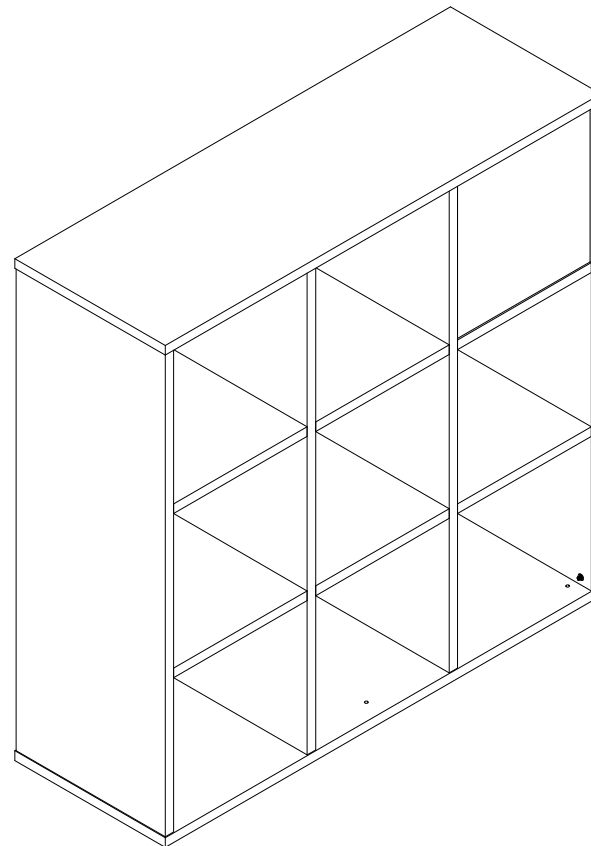
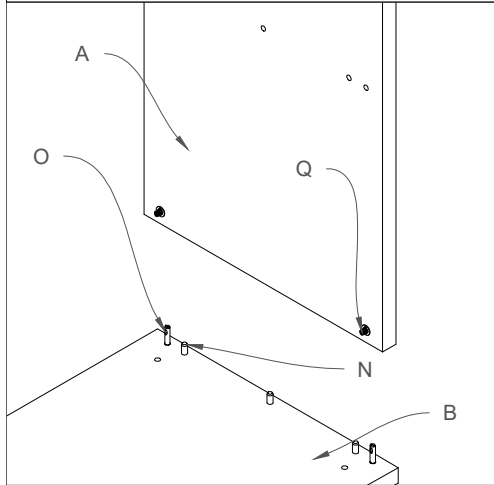


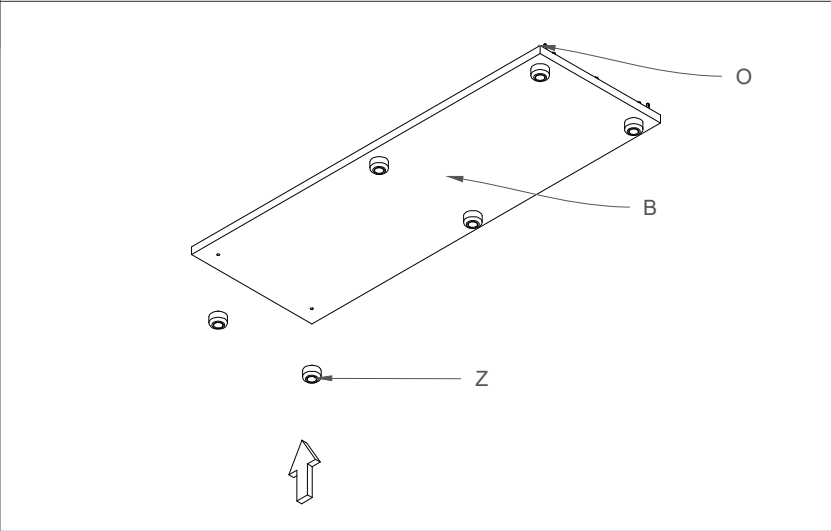
Fig.1 Unire la base (B) e il fianco (A) tramite i tiranti (O) e le spine (N) e serrare i grani (Q)

Fig.1 Unite the base (B) and the external side (A) by means of the tie-rods (O) and the wooden pins (N) and tighten the threaded screws (Q)



1) Posizionare i piedini (Z) e i tiranti (O) nella base (B).

1) Position the feet (Z) and tie-rods (O) in the base (B).



2) Unire la base (B) e un fianco esterno (A) tramite i barilotti (P), tiranti (O) e spine (N)

2) Unite the base (B) and an external side (A) by means of the barrels (P), tie-rods (O) and wooden pins (N)

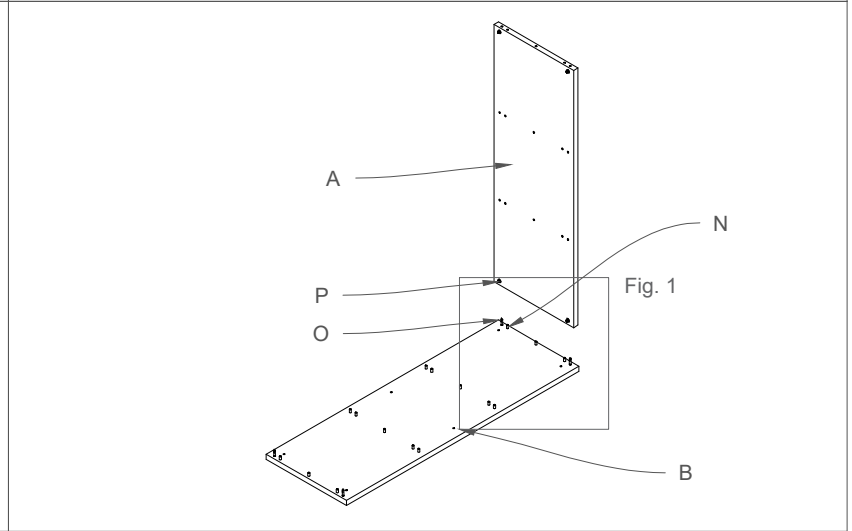
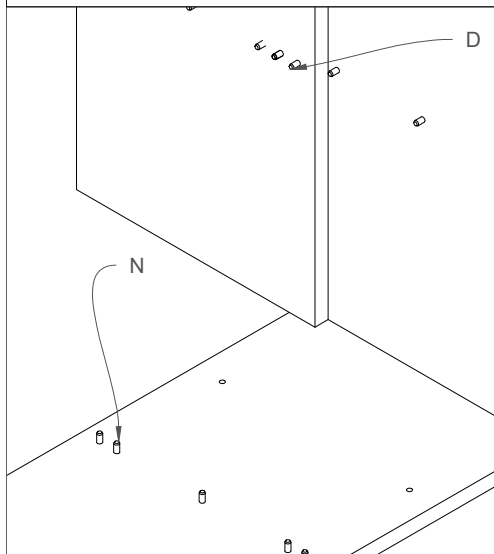


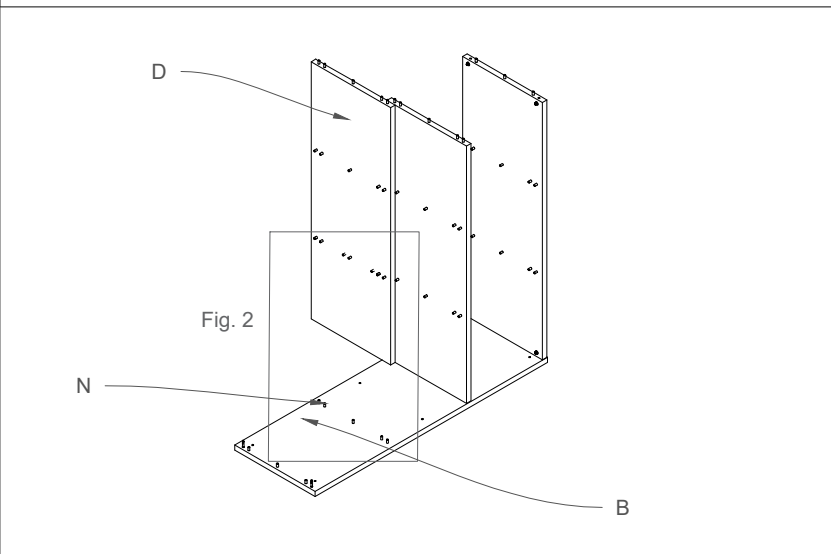
Fig.2 Inserire il fianco intermedio (D) tramite le spine (N).

Fig.2 Insert the intermediate side (D) by means of the wooden pins (N)



3) Inserire i fianchi intermedi (D) nella base (B) tramite le spine (N).

3) Insert the intermediate sides (D) in the base (B) by means of the wooden pins (N).



4) Inserire i ripiani (E) tra i fianchi intermedi (D) e quelli esterni (A) tramite le spine (N).

4) Insert the shelves (E) between the intermediate sides (D) and the external sides (A) by means of the wooden pins (N).

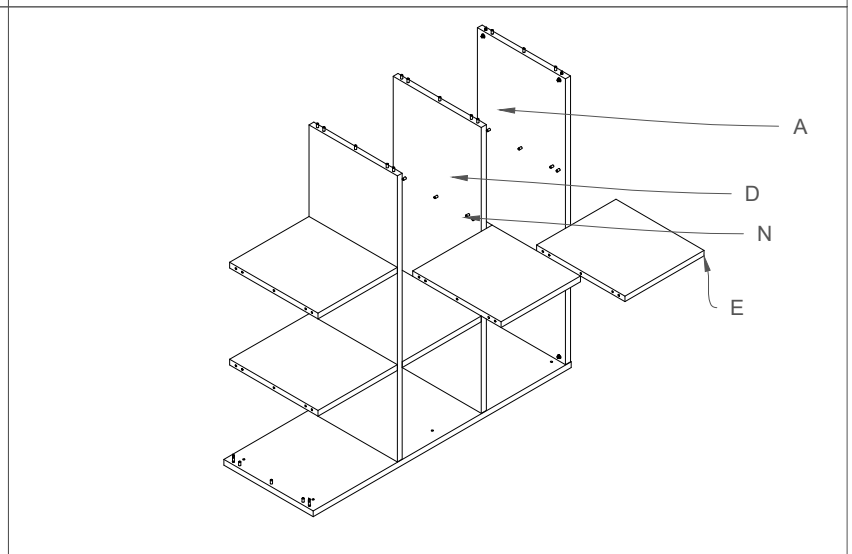


Fig.1 Unire il retro (F) e i fianchi (A e D) tramite il perno (V) e le viti (S).
 Fig.1 Unite the back panel (F) and the sides (A and D) by means of the support (V) and the screws (S)

5) Inserire il fianco esterno (A) rimasto e serrare i grani (Q).
 5) Insert the remaining external side (A), tighten the threaded screws (Q)

6) Inserire il retro (F) tramite il perno (V) e fissarlo ai fianchi (A e D) tramite le viti (S).
 6) Insert the back panel (F) by means of the support (V) and fasten it to the sides (A and D) by means of the screws (S)

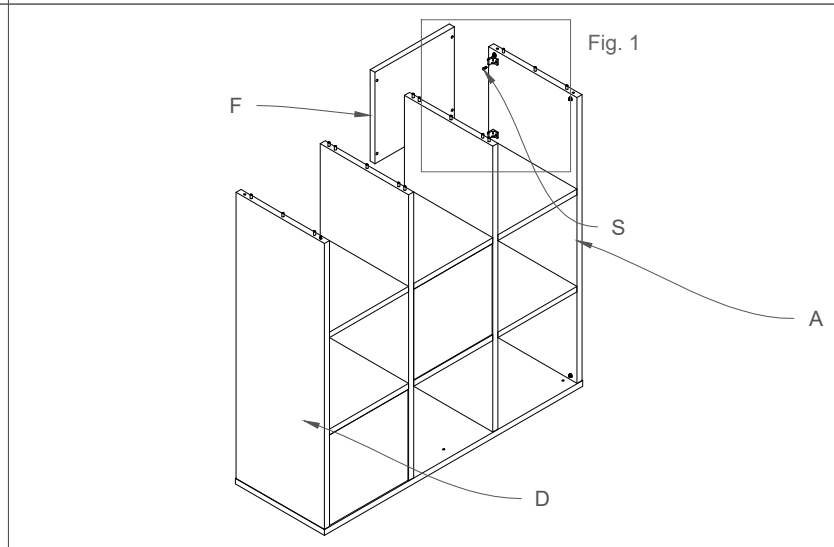
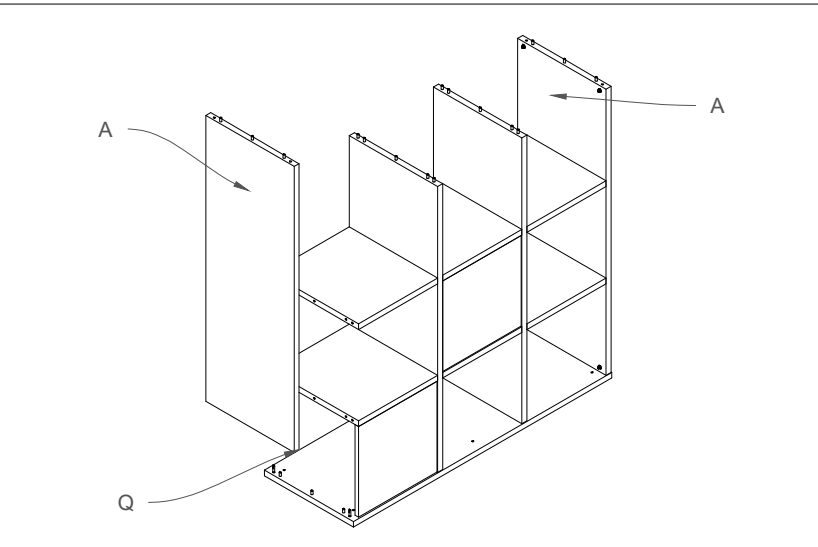
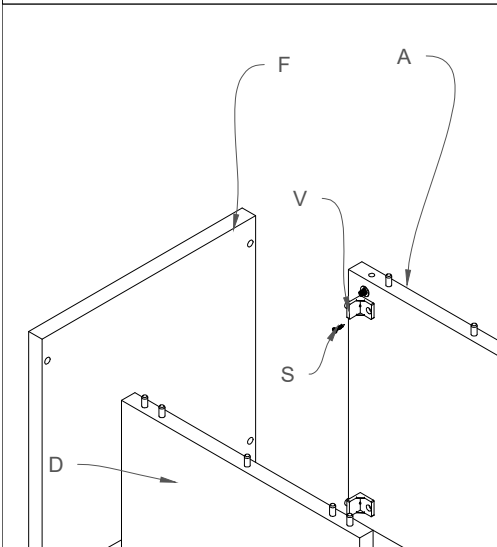


Fig.2 Inserire il cappello (C) tramite le spine (N) e i tiranti (O).
 Fig.2 Insert the top (C) by means of the wooden pins (N) and tie-rods (O)

7) Inserire il cappello (C) tramite le spine (N) e i tiranti (O).
 7) Insert the top (C) by means of the wooden pins (N) and tie-rods (O)

8) Usare la dima (H) per forare il fianco esterno (A) ove mettere l'anta e il fianco intermedio (D) ove mettere il push and pull.
 8) Use the template (H) to drill the external side (A) and where to put the door, intermediate side (D) and push and pull.

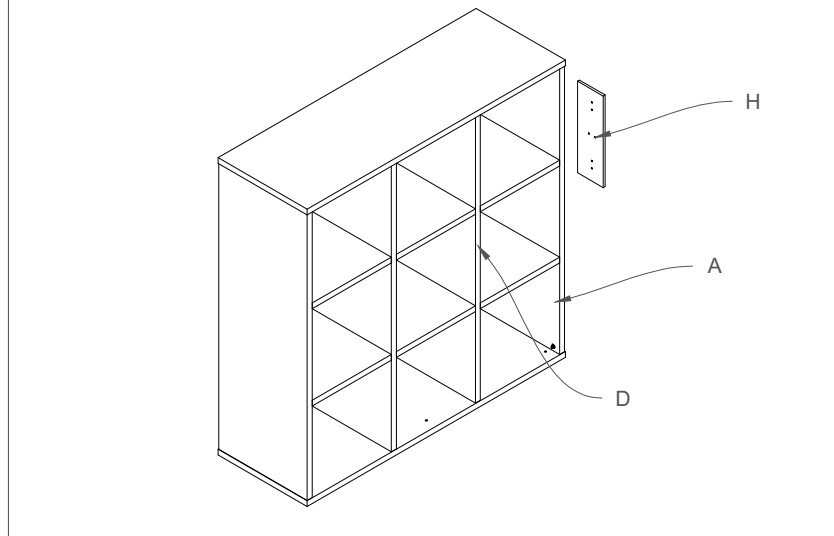
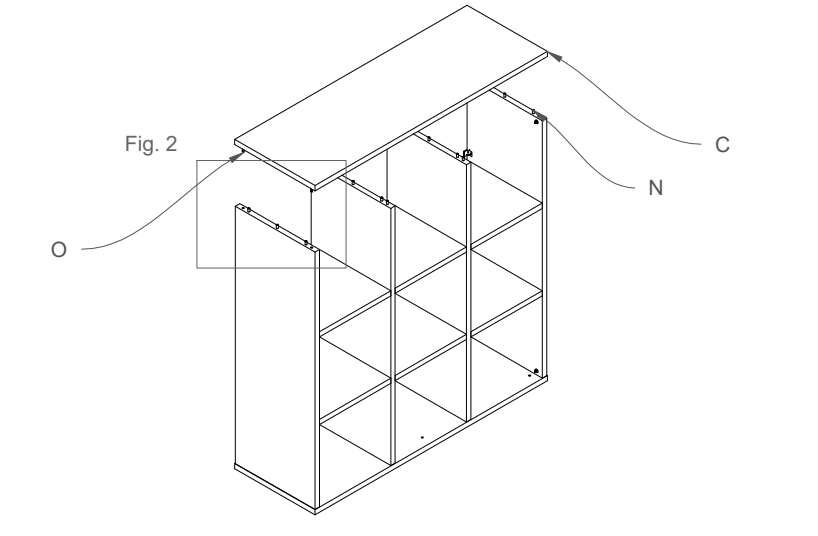
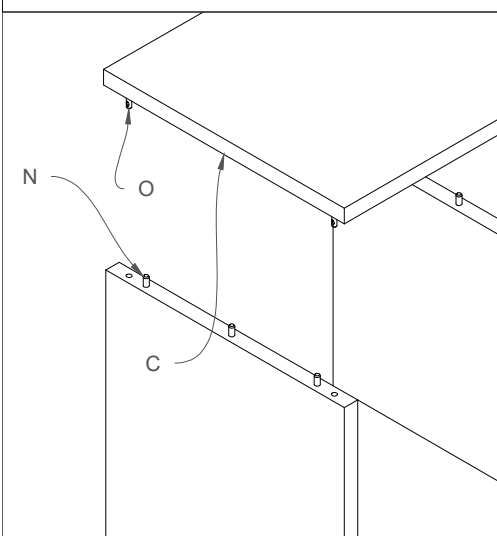


Fig.1 Unire le cerniere (T) all'anta (G) tramite le viti (S).
Fig.1 Unite the hinges (T) to the door (G) by means of the screws (S).

9) Inserire il push and pull (U) nei fori fatti tramite la dima.
9) Insert the push and pull (U) in the holes made by means of the template.

10) Inserire l'anta (G) tramite le basette (R) e le cerniere (T), nel fianco (A) nei fori fatti tramite la dima.
10) Insert the door (G) by means of the hinge bases (R) and hinges (T) in the external side (A) in the holes made by means of the template.

