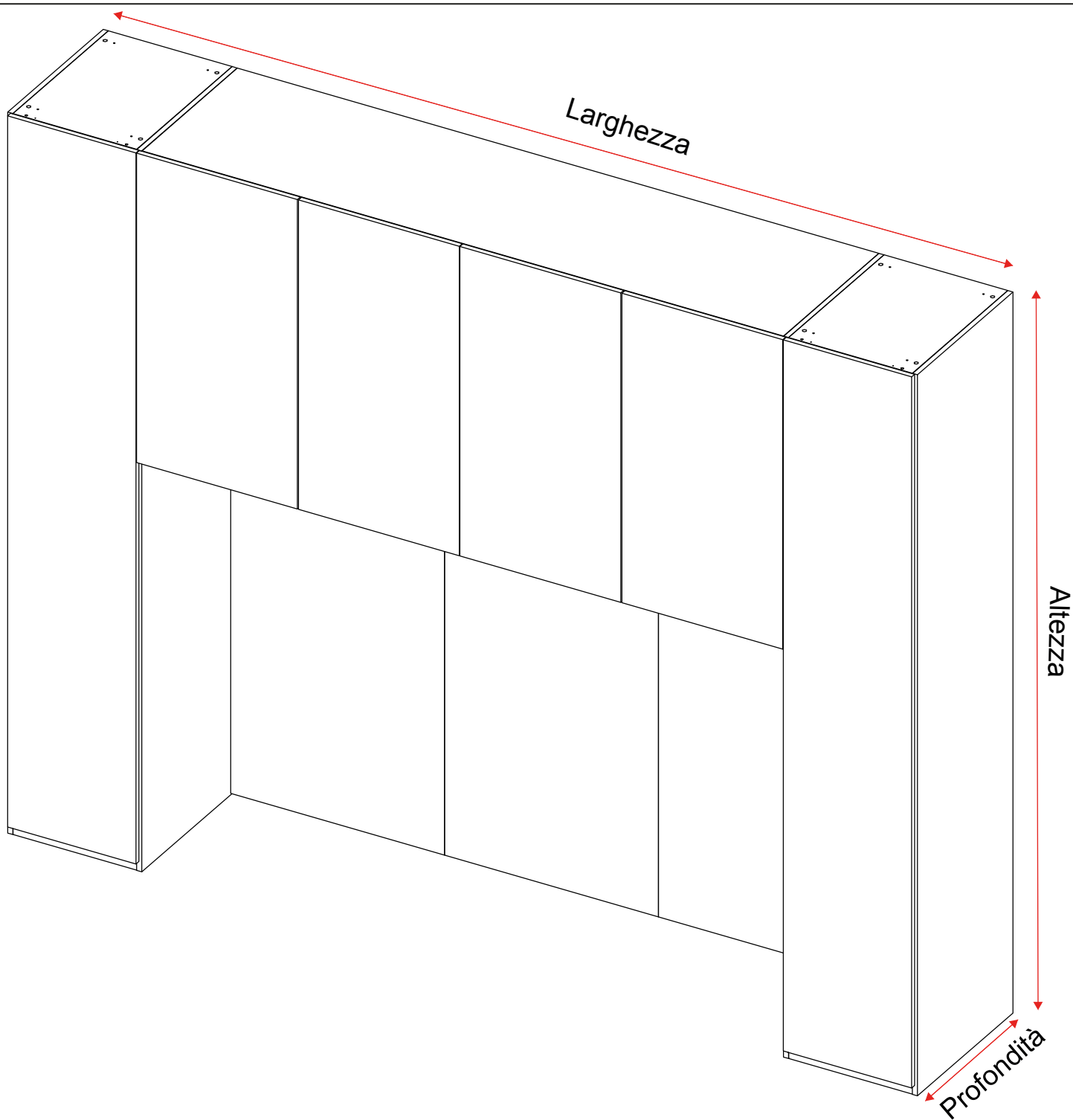
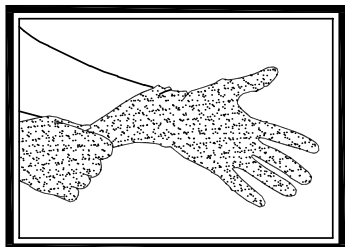


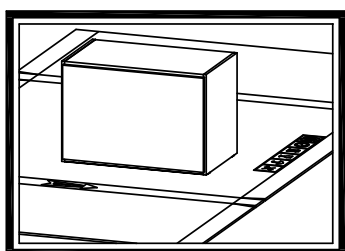


Modulo	Larghezza	Altezza	Profondità
4 Ante +2	3190	2528	580
4 Ante +3	3642	2528	580
4 Ante +4	4094	2528	580

PRIMA DI INIZIARE ...



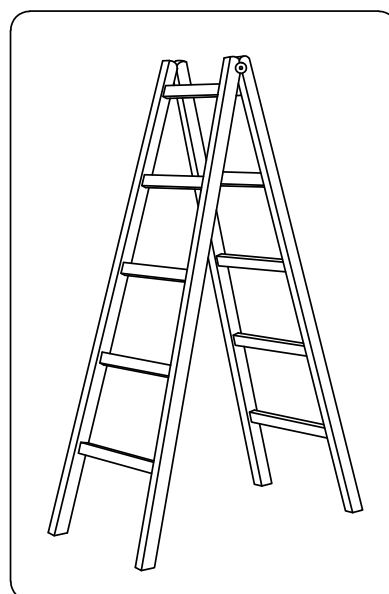
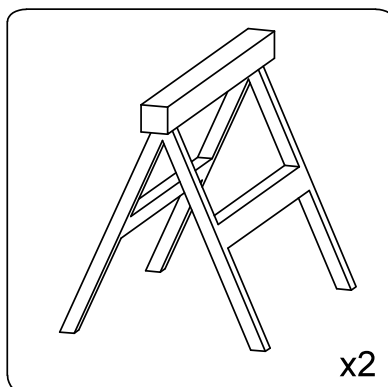
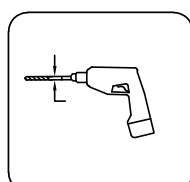
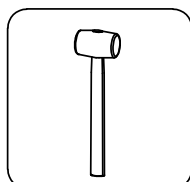
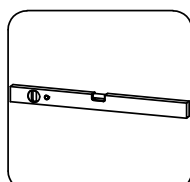
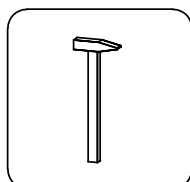
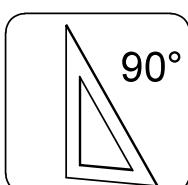
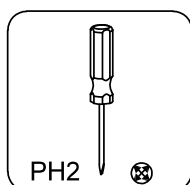
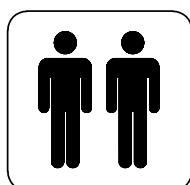
INDOSSA I GUANTI PER EVITARE FERITE.



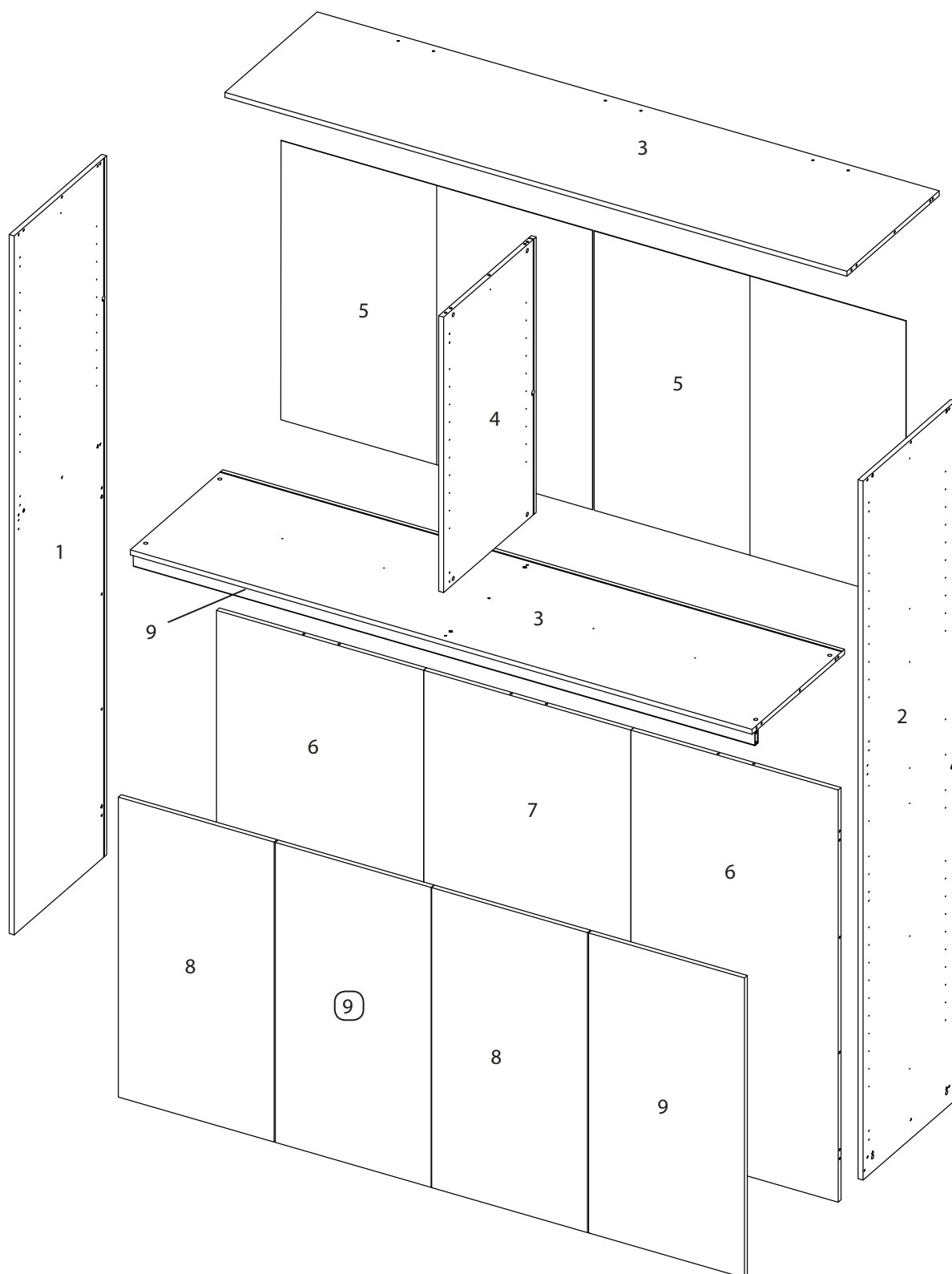
UTILIZZA LO STESSO CARTONE DA IMBALLAGGIO O UN TAPPETO COME BASE DI APPOGGIO PER NON ROVINARE IL TUO MOBILE, LAVORA IN UNO SPAZIO ADEGUATO.



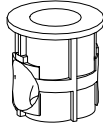
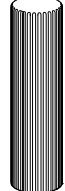
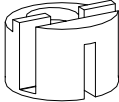
RICORDATI DI SMALTIRE GLI IMBALLI SEGUENDO LE REGOLE DELLA RACCOLTA DIFFERENZIATA.

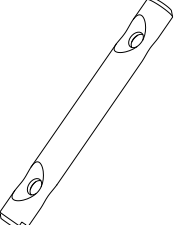
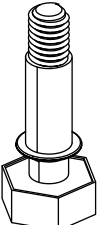
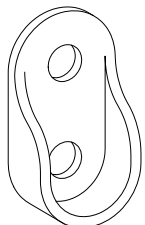
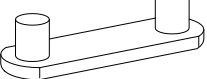
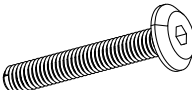


Esempio composizione da assemblare

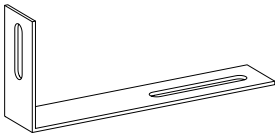
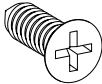
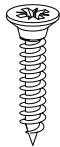


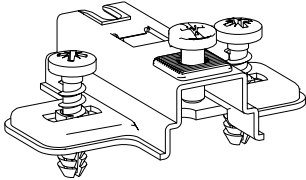
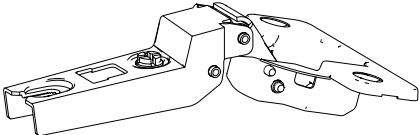
Ferramenta

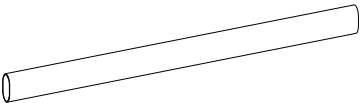
A x 16	B x 24	C x 24	D x 40	E x 4	F x 4
					
Tirante	Barilotto	Grano	Spina di legno	Fermaschiena	Vite per fermaschiena
Ø7 Int.20	C/Bordo D.14	8MA H10	Ø18 x 30	Ø18 x 9	Ø3 x 16

G x 4	H x 6	L x 4	M x 8	N x 4	M x 4
					
Tirante doppio	Piedino regolabile	Reggitubo	Vite per reggitubo	Piedino	Vite TPI
Ø7 D40			Ø3,5 x 12		Ø6 x 40

Ferramenta

S x 1	T x 2	U x 1	V x 1
			
Antiribaltamento	Vite per antiribaltamento	Tassello muro	Vite per tassello
	Ø3,5 x 16	Ø8 x 35	Ø4 x 30

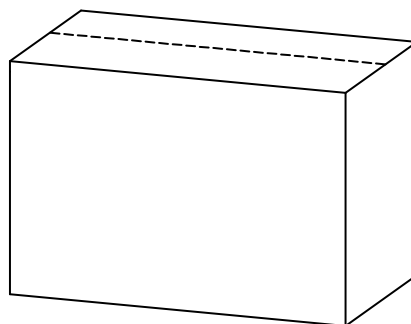
Z x 8	Y x 8	X x 16
		
Basetta	Cerniera	Vite per cerniera
		Ø3,5 x 16

W x 4

Tubo appendiabiti
L.1110

K x 1

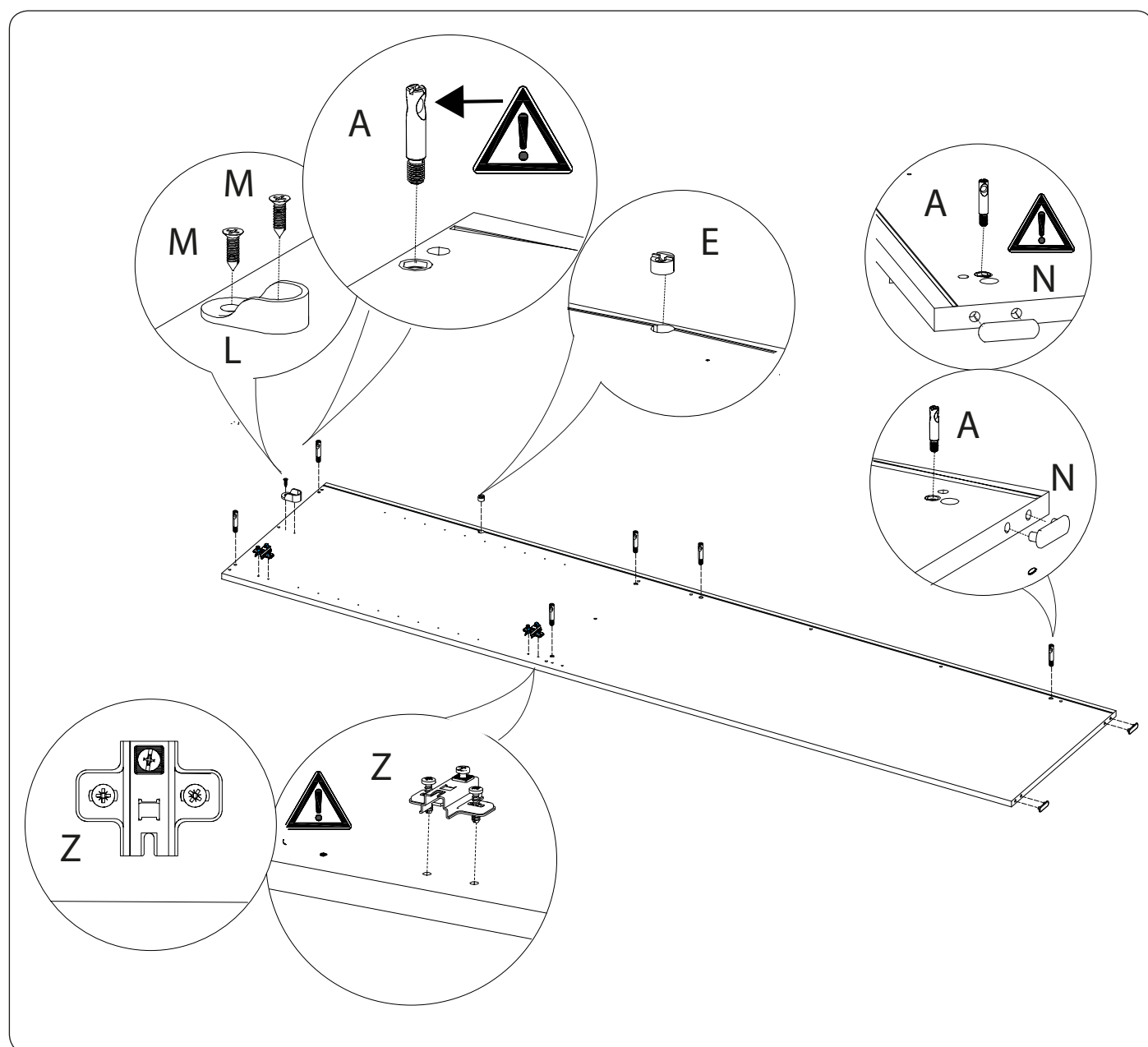
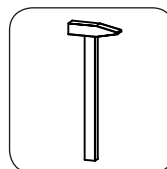
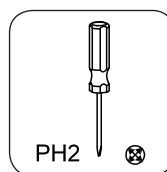
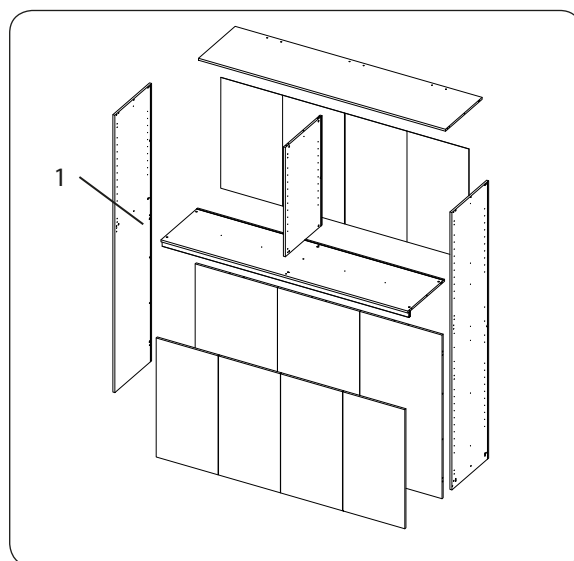
Asta ponte
2250x60x20

PREPARAZIONE DEI COMPONENTI E ISTRUZIONI



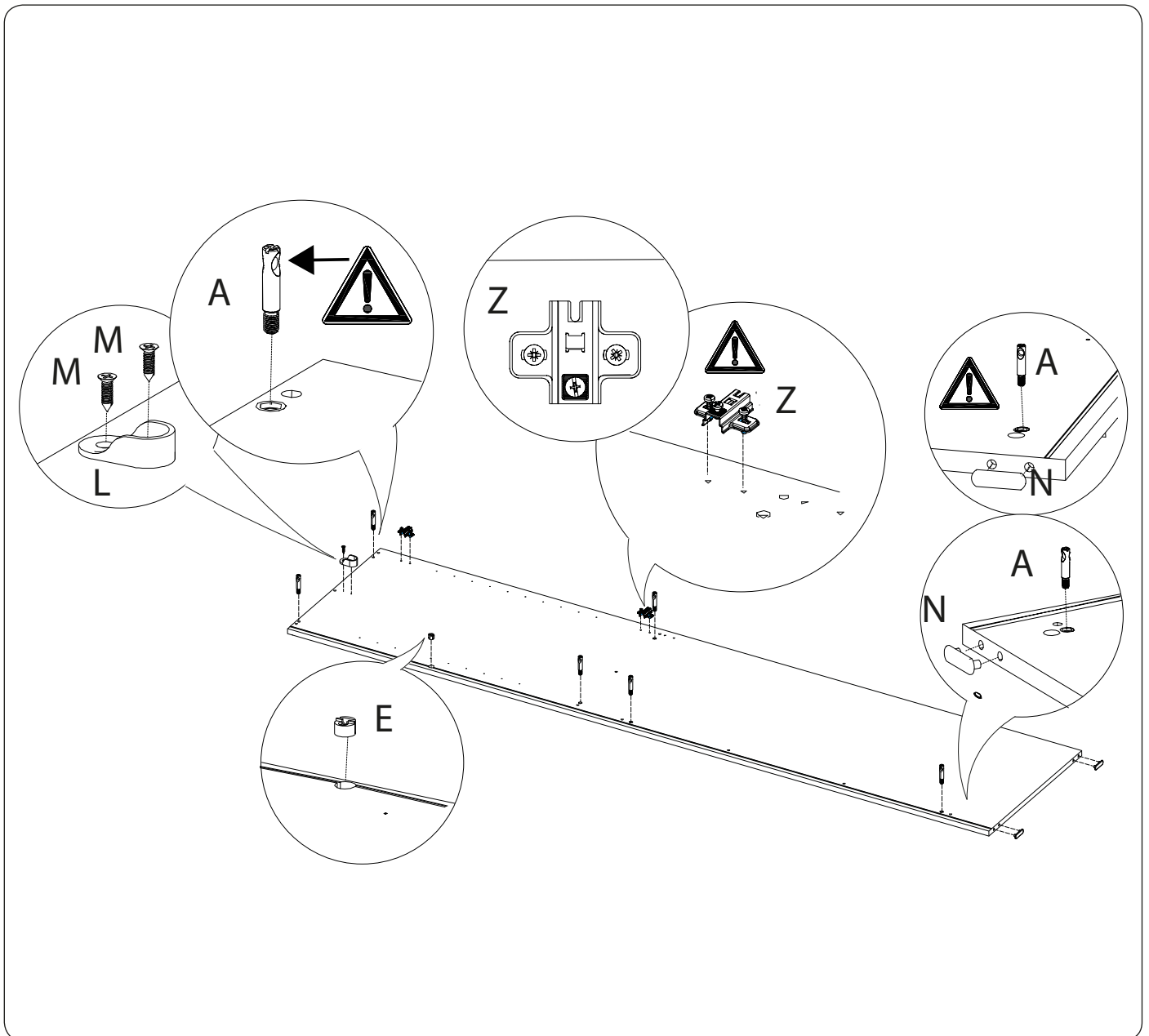
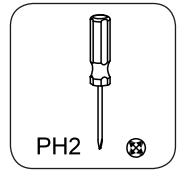
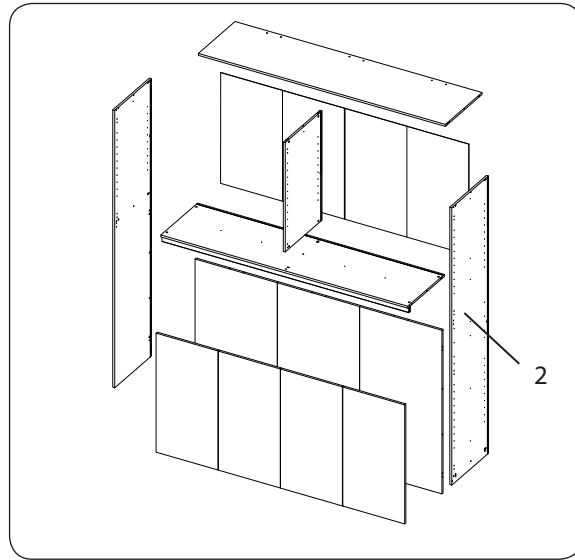
1

Fianco Sinistro



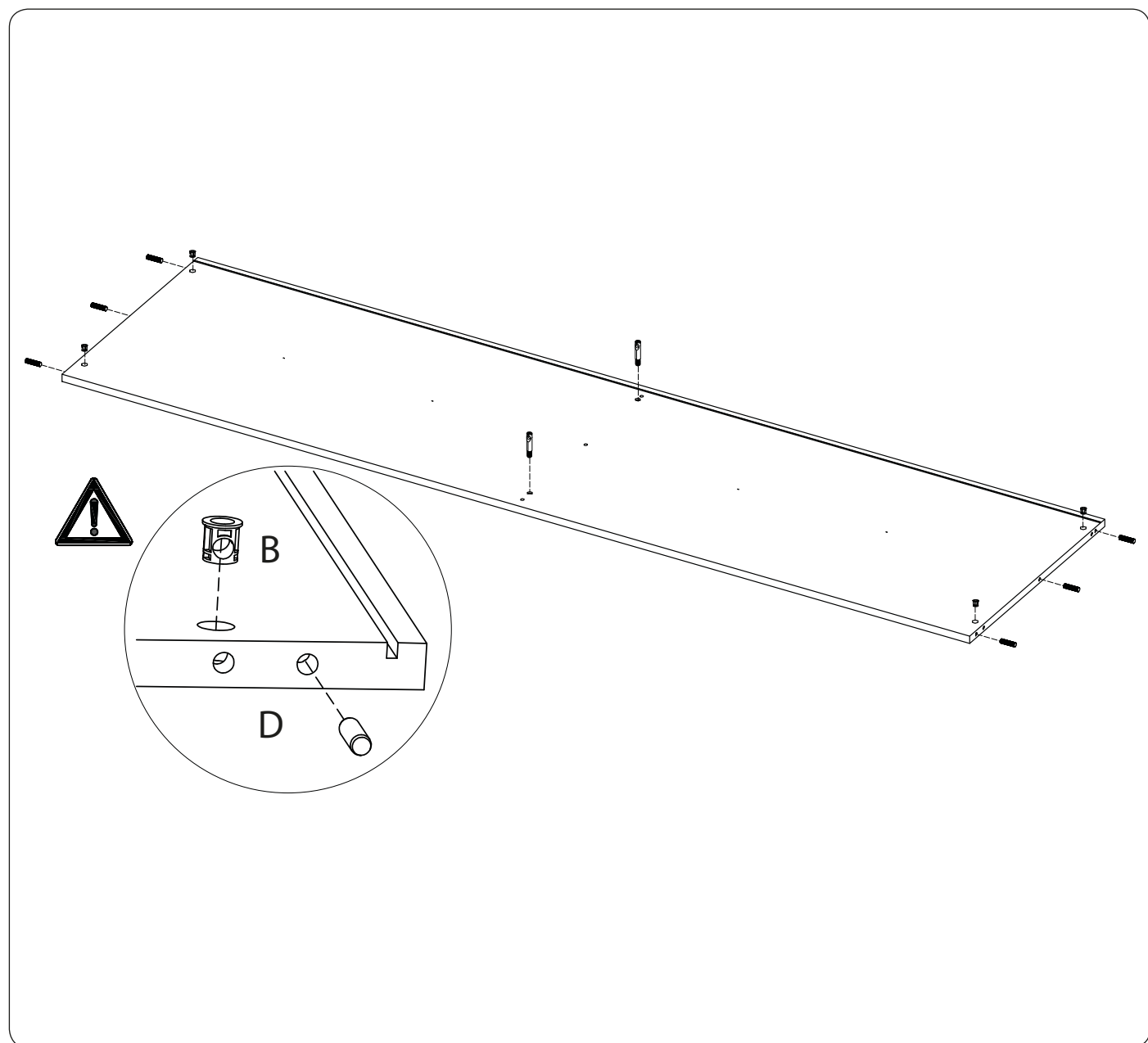
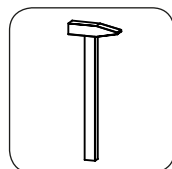
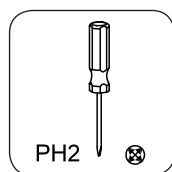
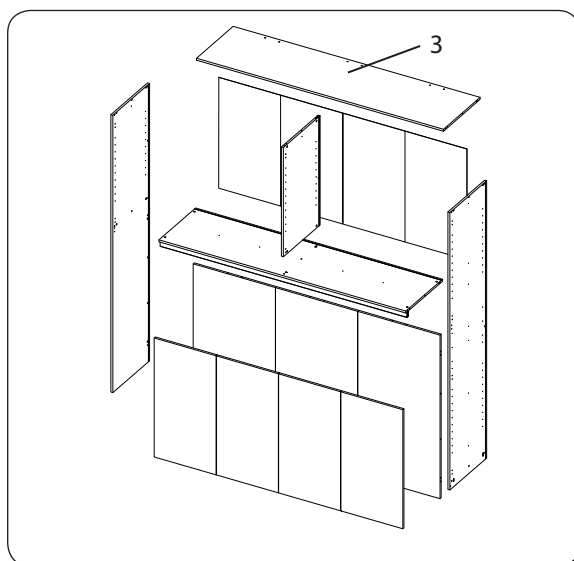
2

Fianco Destro



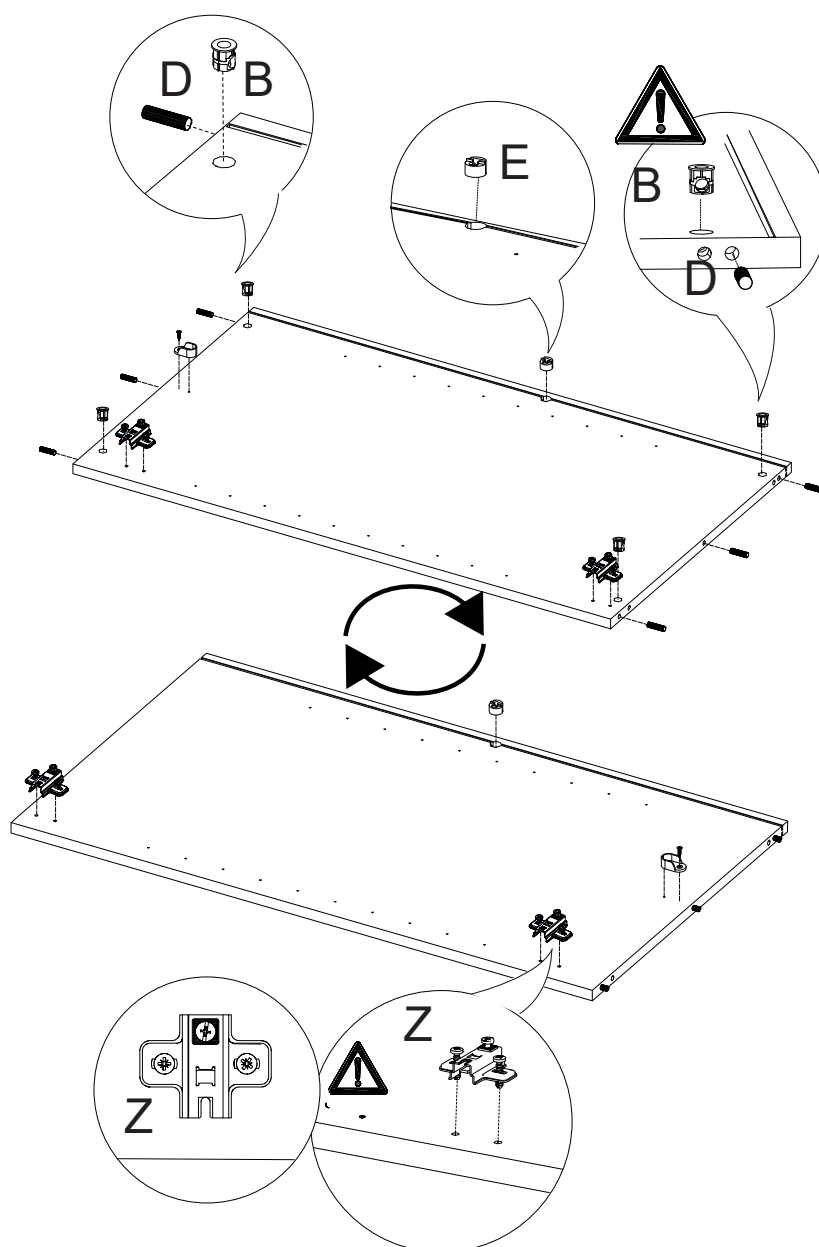
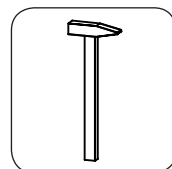
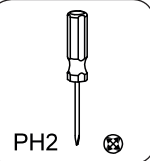
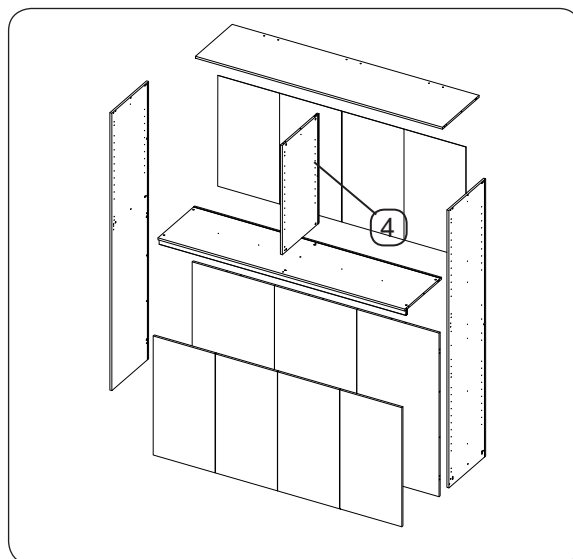
3

Top/Fondo



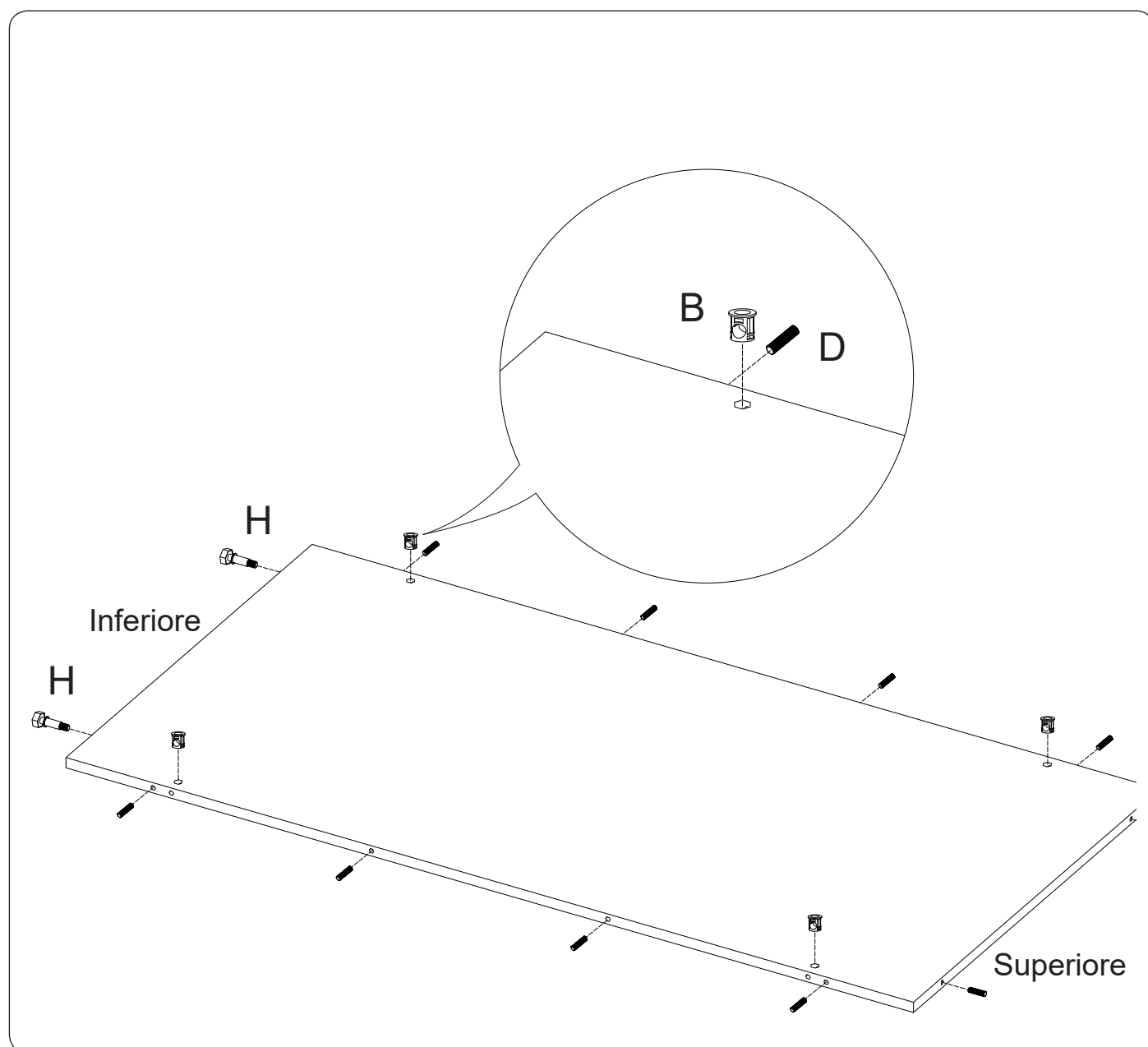
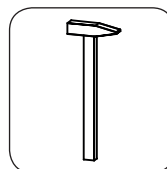
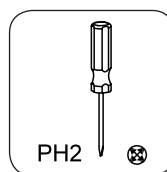
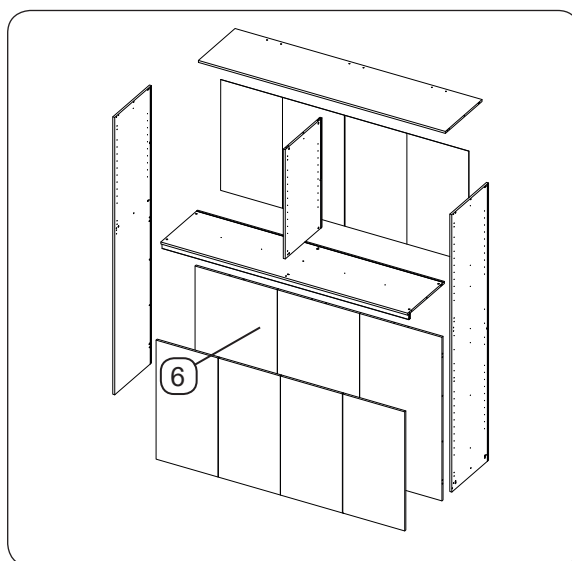
5

Divisione



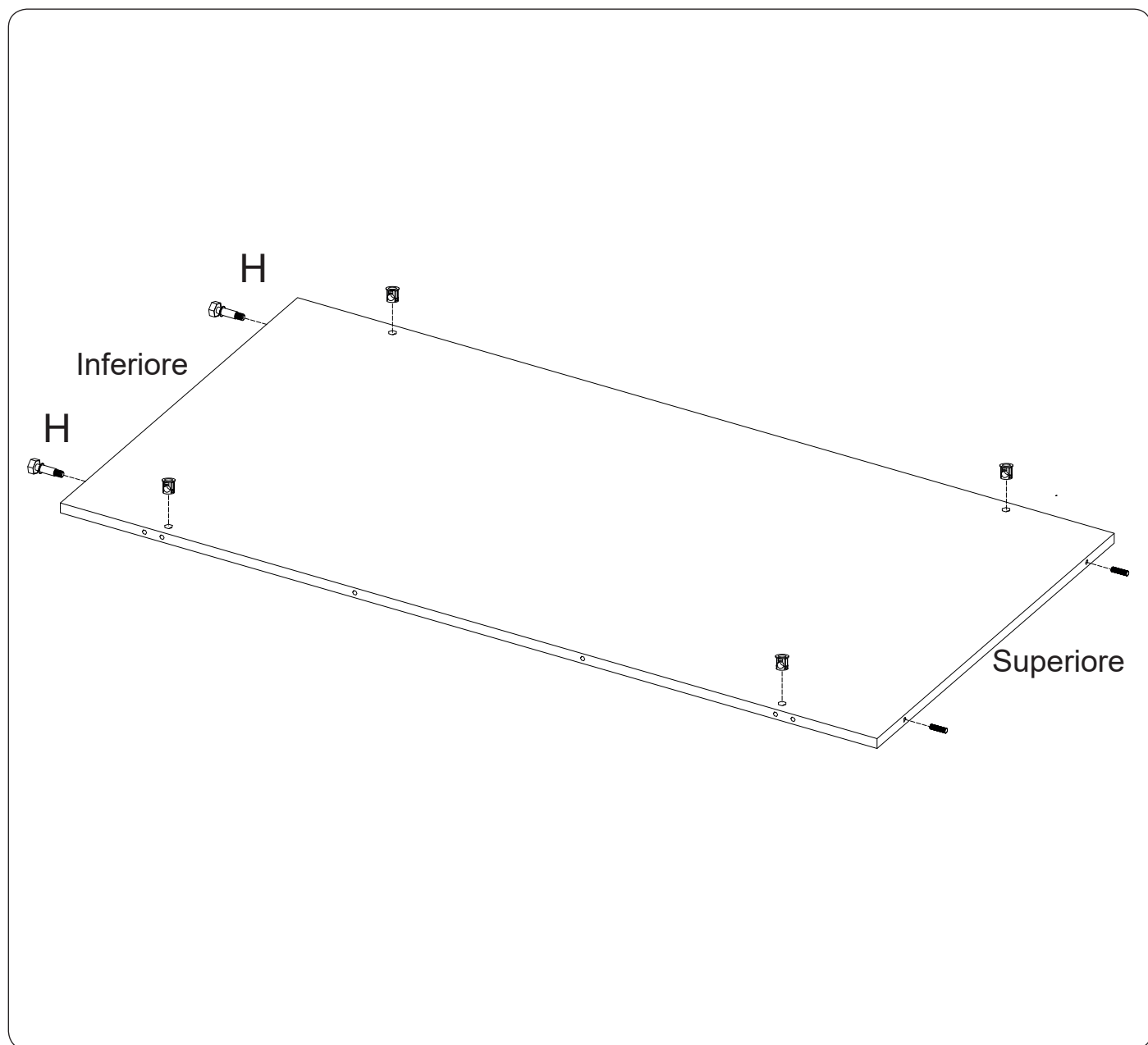
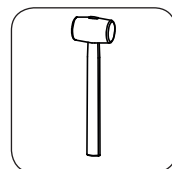
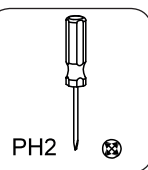
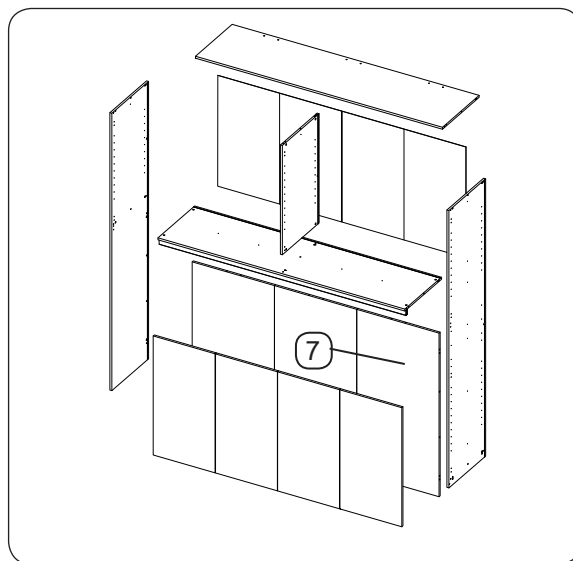
6

Schiena sinistra e destra



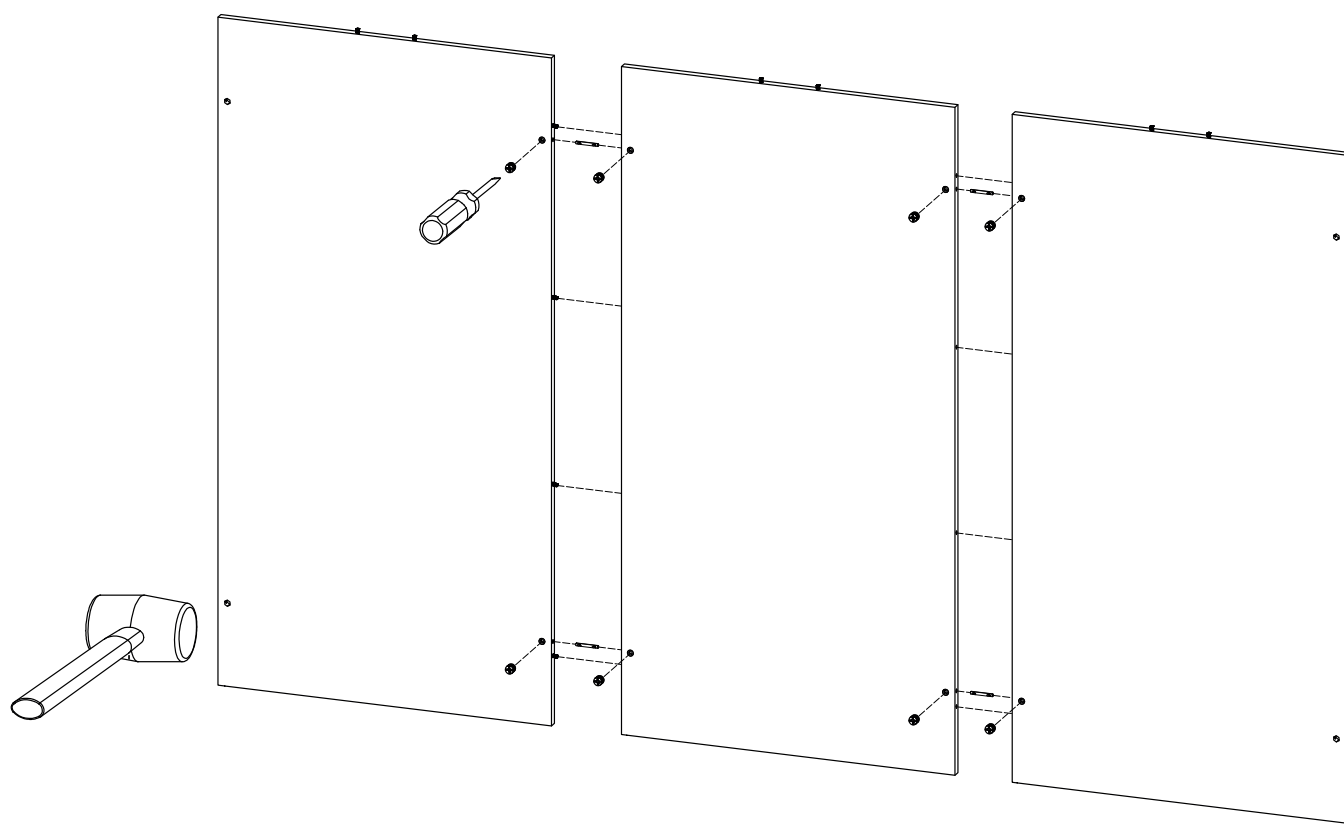
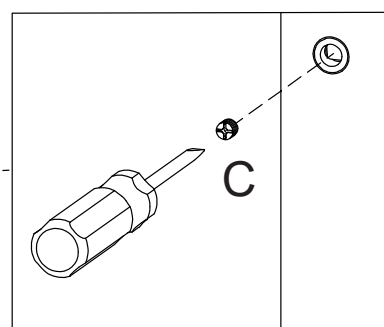
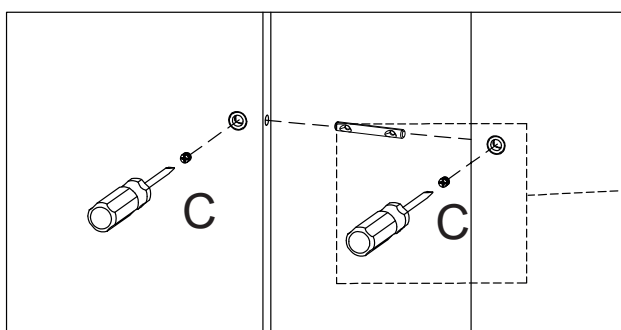
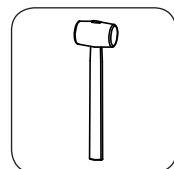
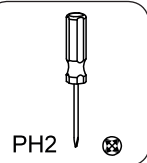
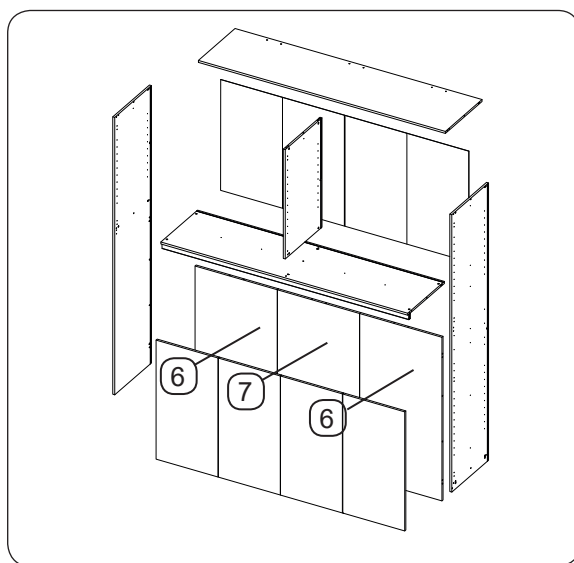
7

Schiena centrale



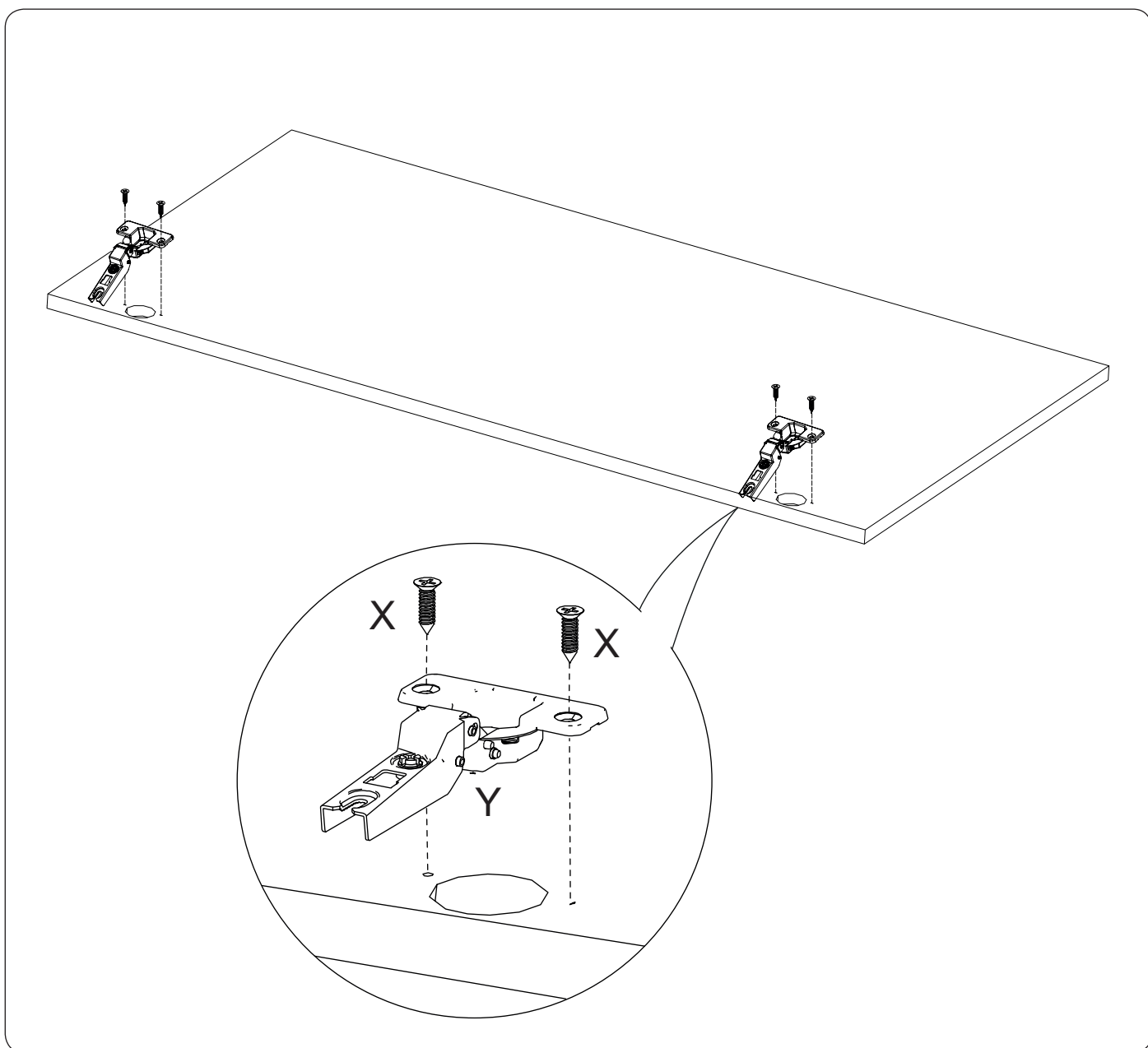
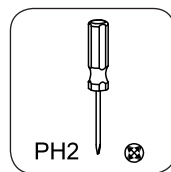
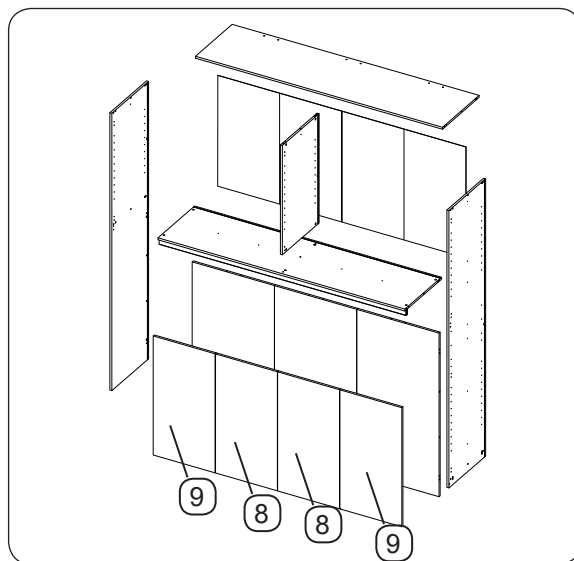
8

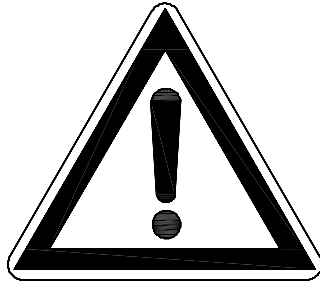
Assemblaggio schiene



9

Ante





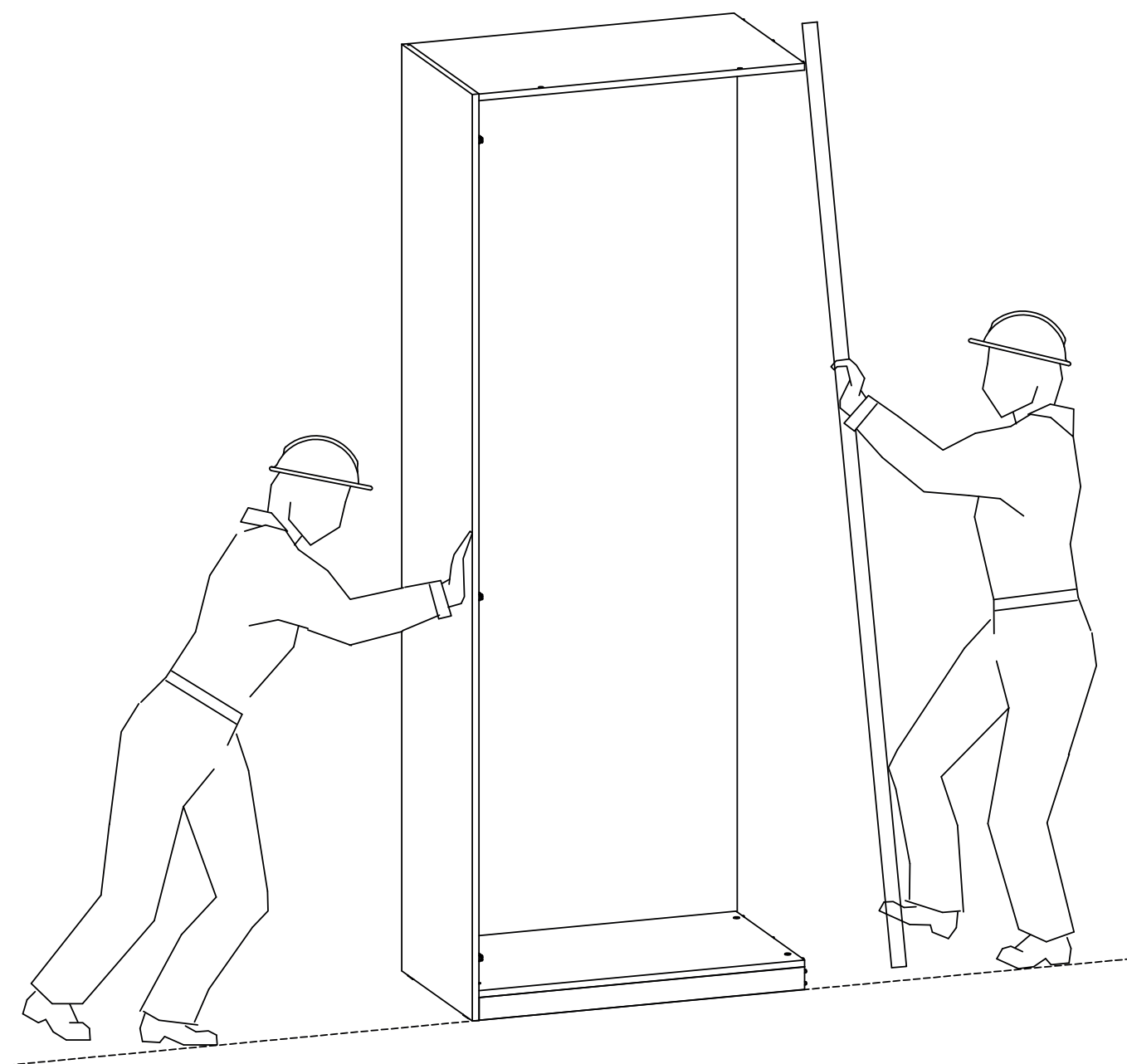
Foratura Maniglia

Prima di montare le ante
forare e montare le maniglie.
Fare riferimento al libretto di montaggio
nell' imballo della maniglia.

FASI DI ASSEMBLAGGIO

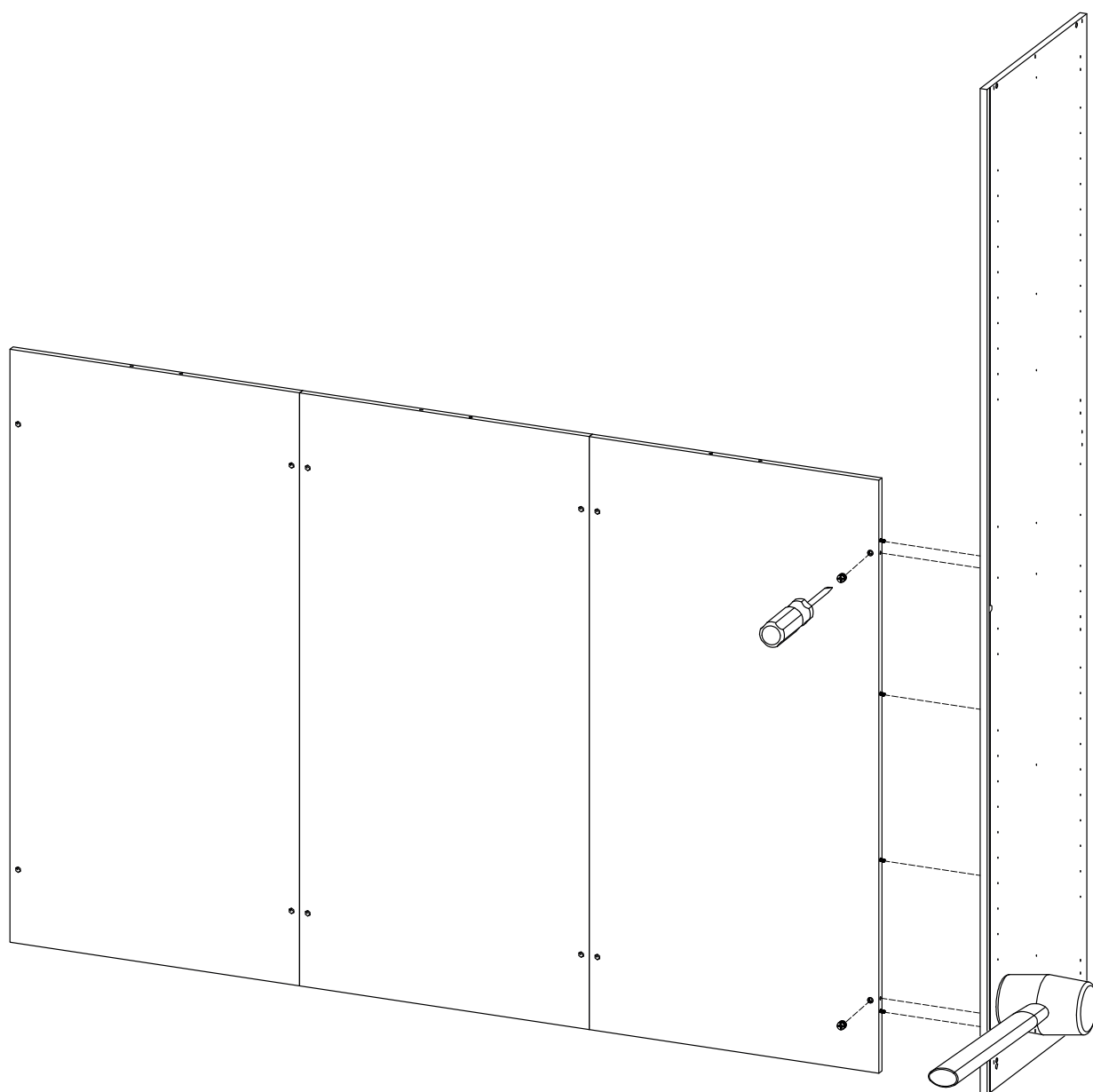
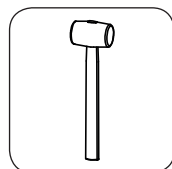
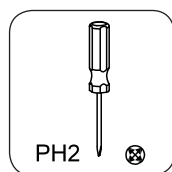
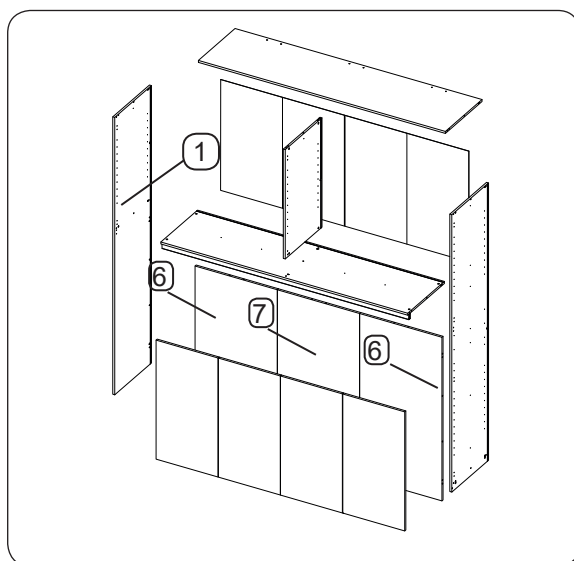


IL MOBILE PUO' ESSERE MONTATO DIRETTAMENTE IN POSIZIONE AIUTANDOSI CON UNA SCALETTA PER I COMPONENTI PIU IN ALTO



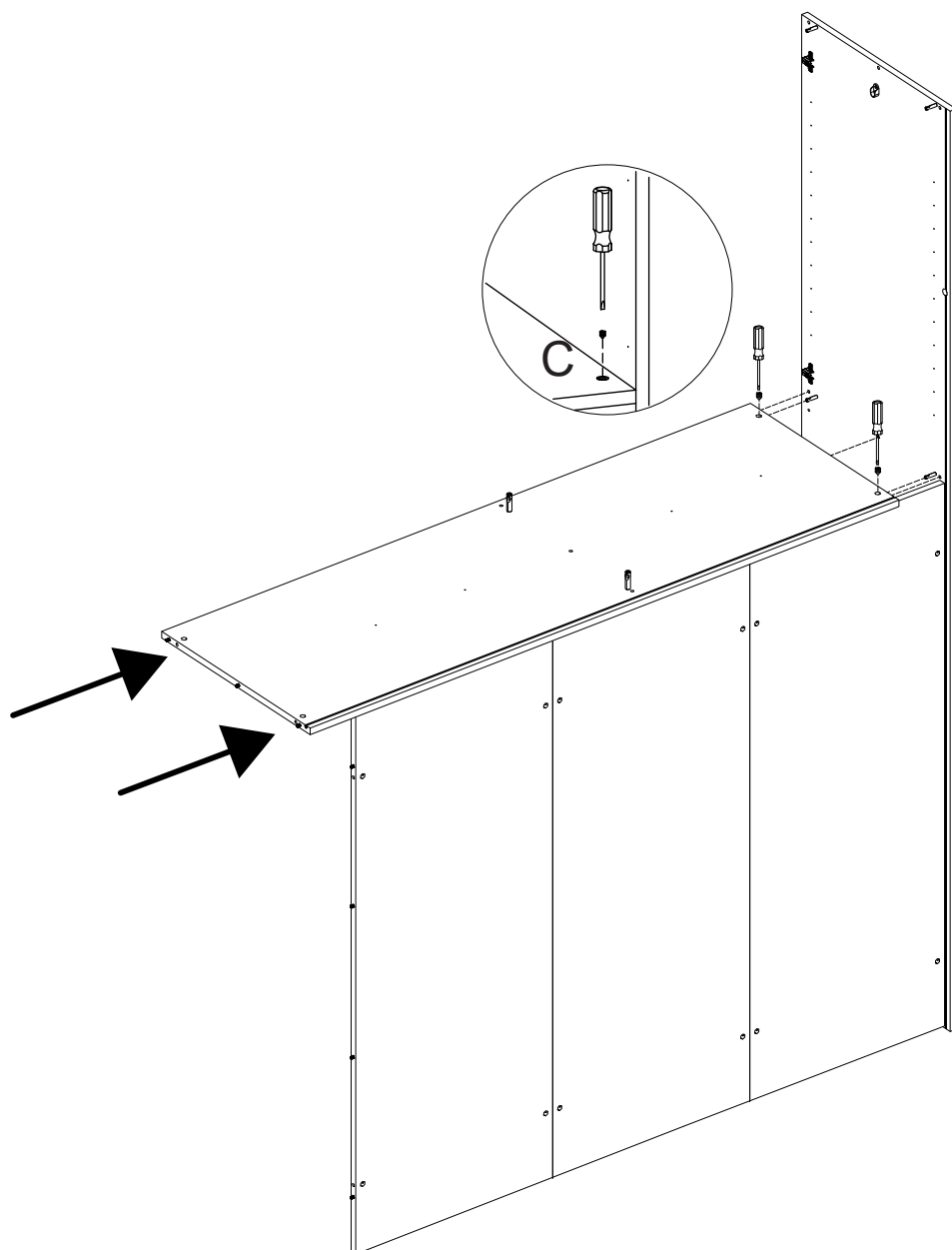
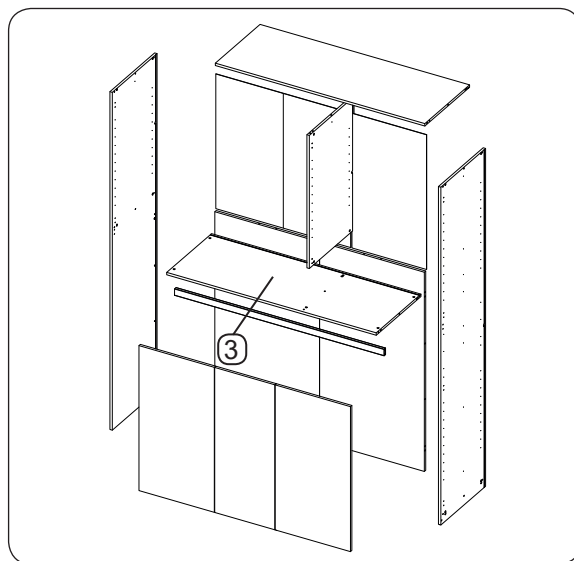
1

Shiena fianco sinistro



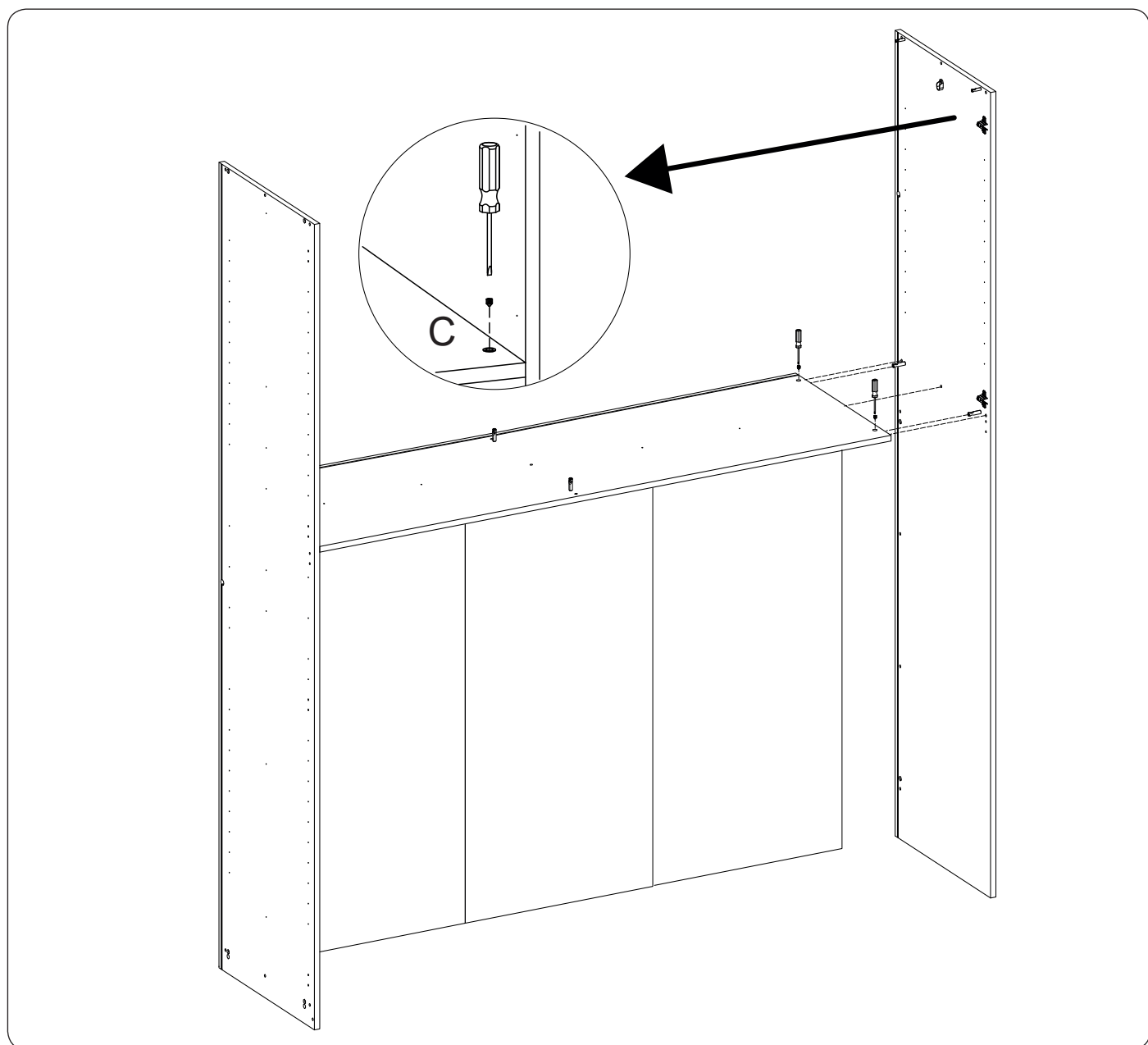
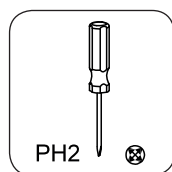
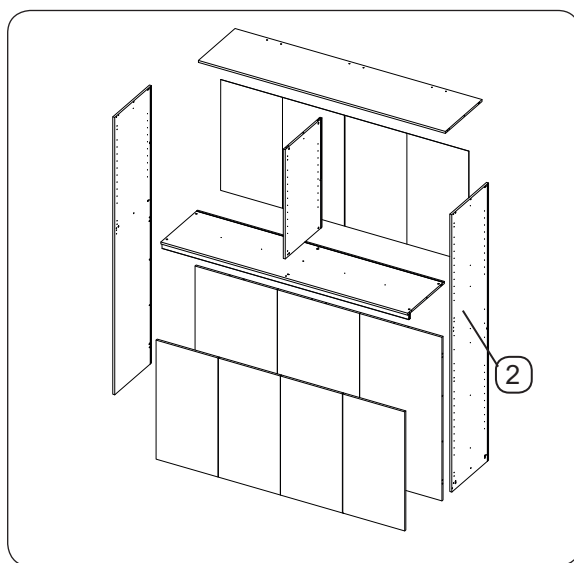
2

Fondo



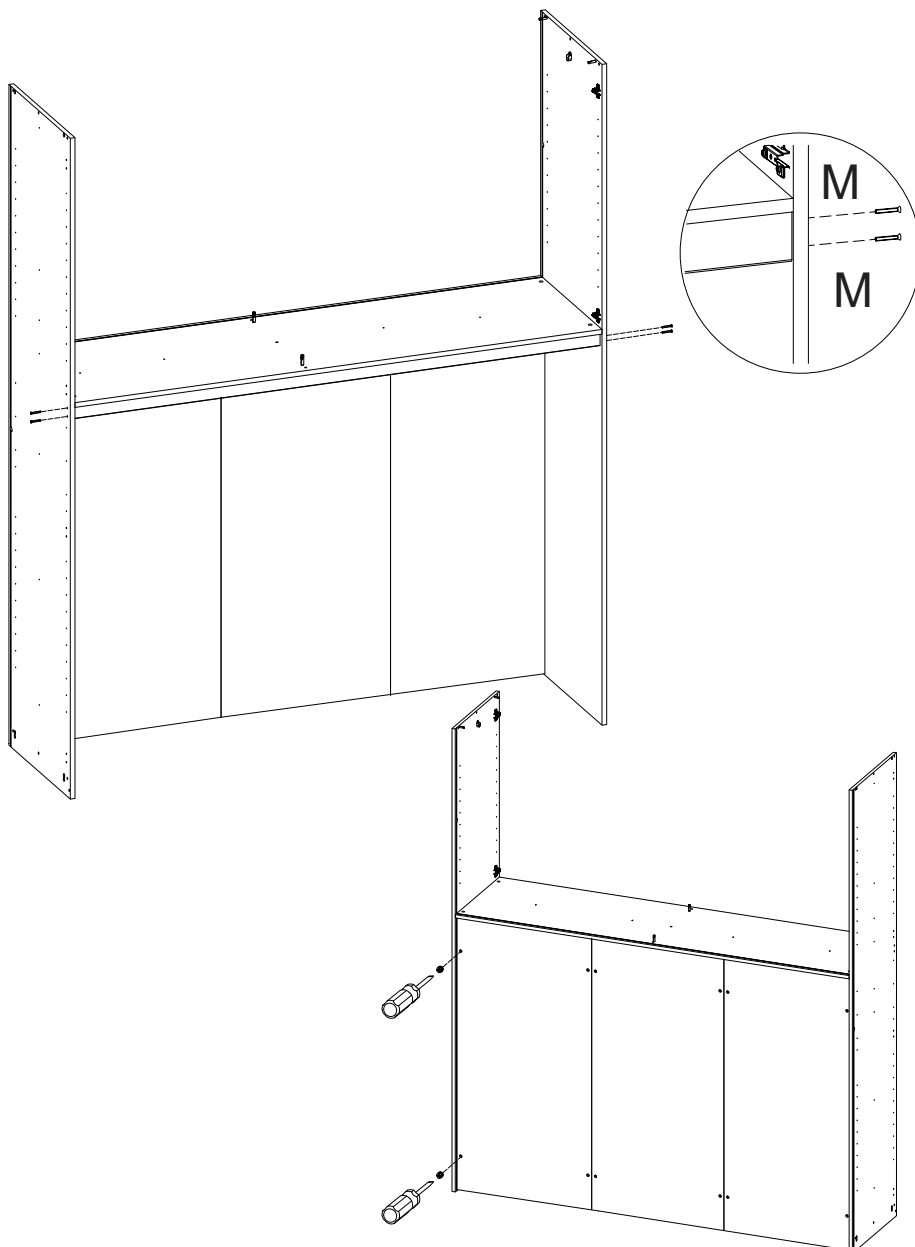
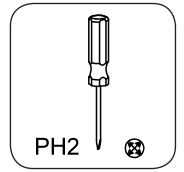
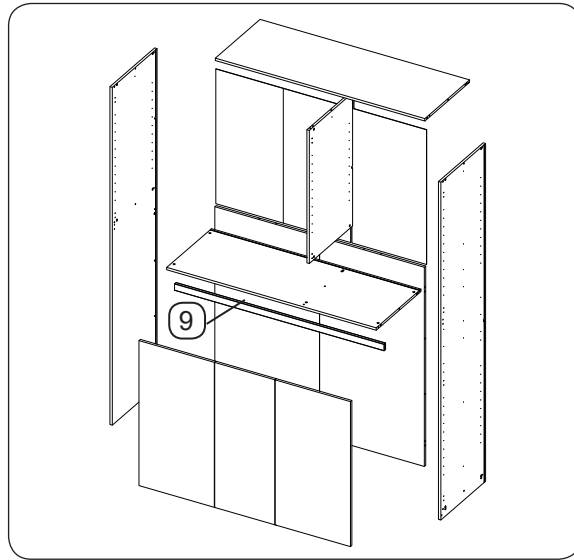
3

Fianco destro



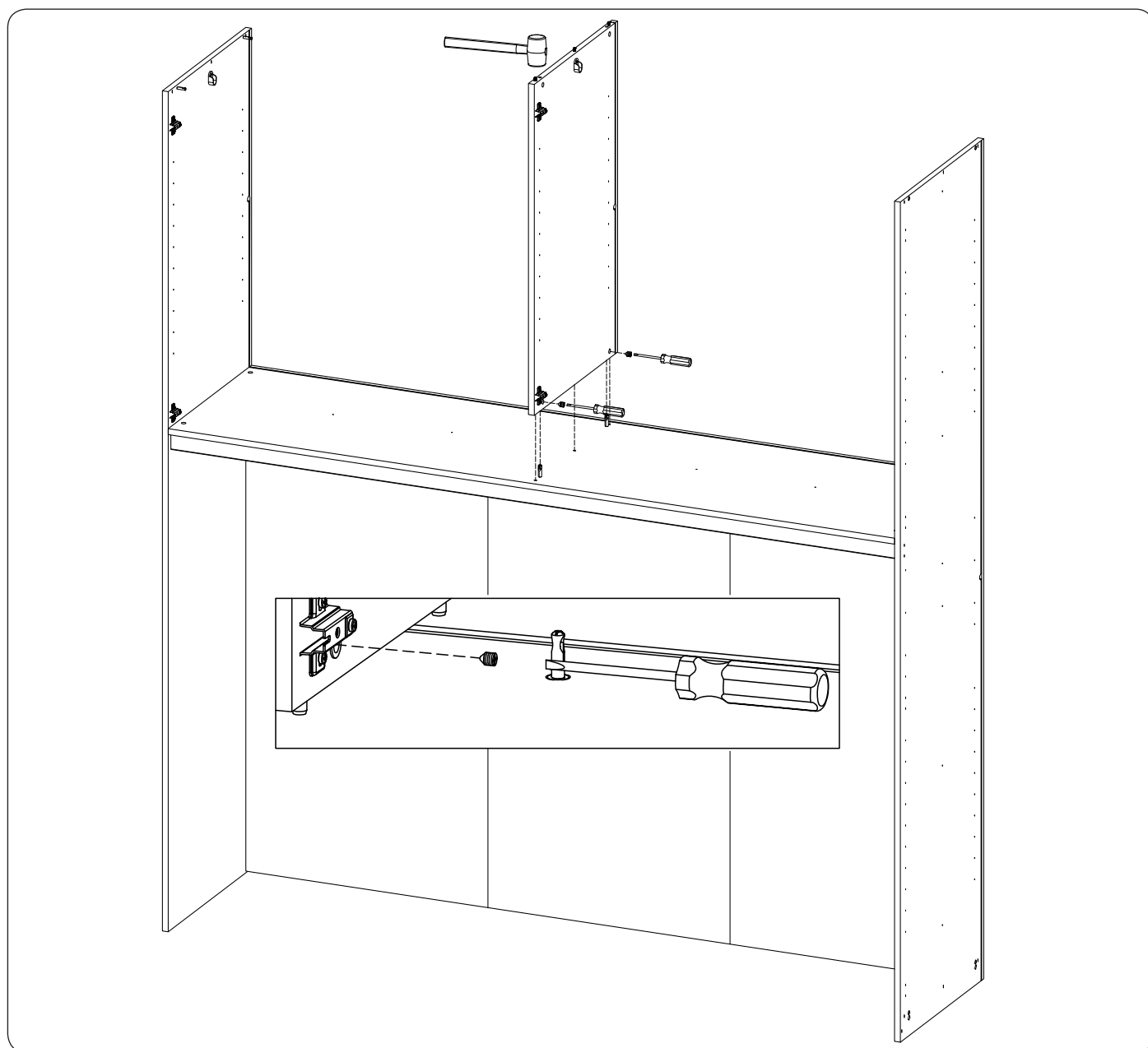
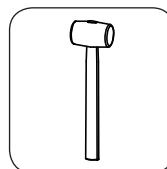
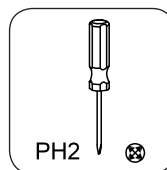
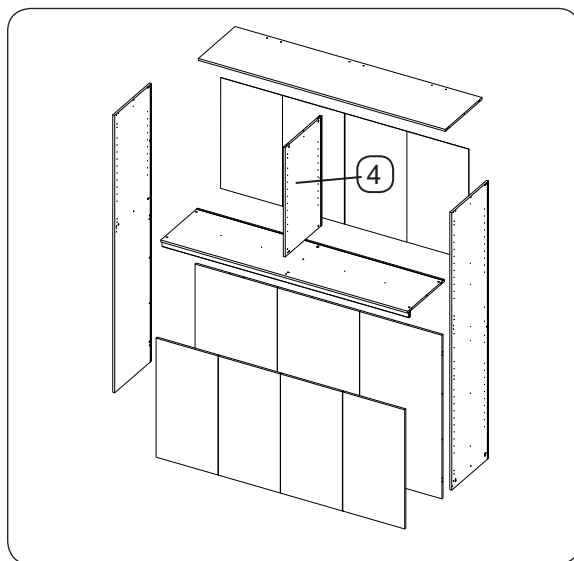
4

Catena



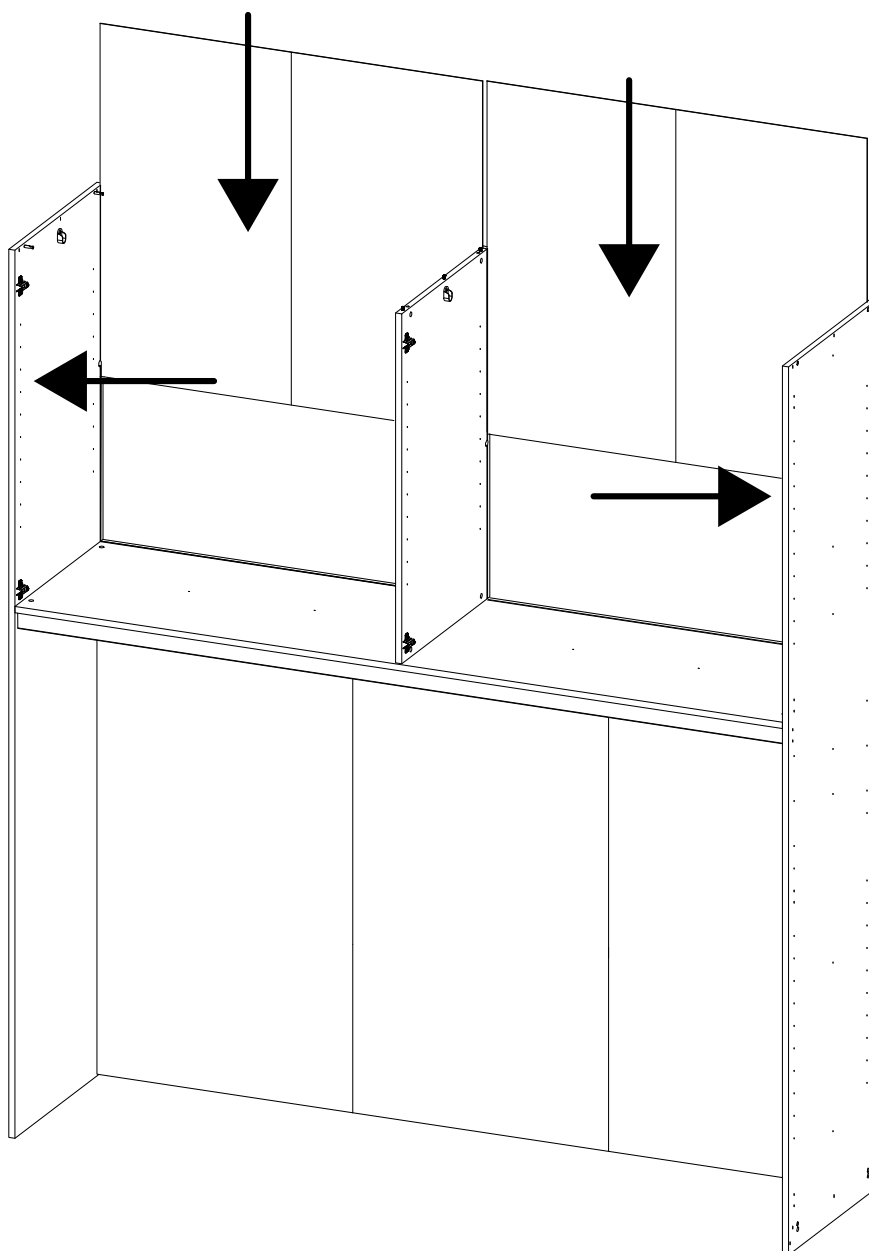
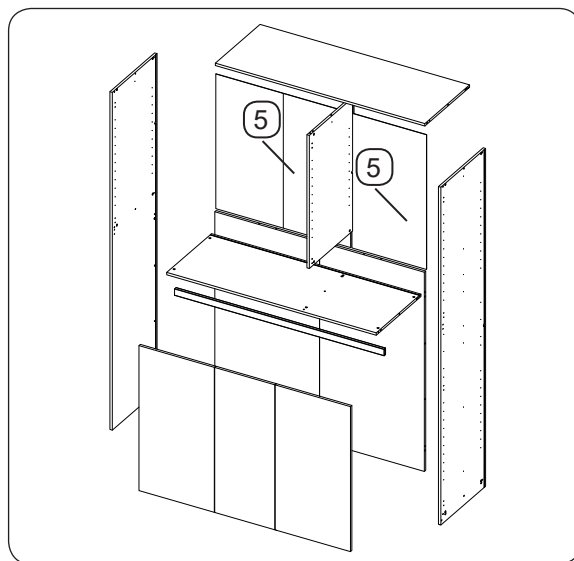
5

Divisione



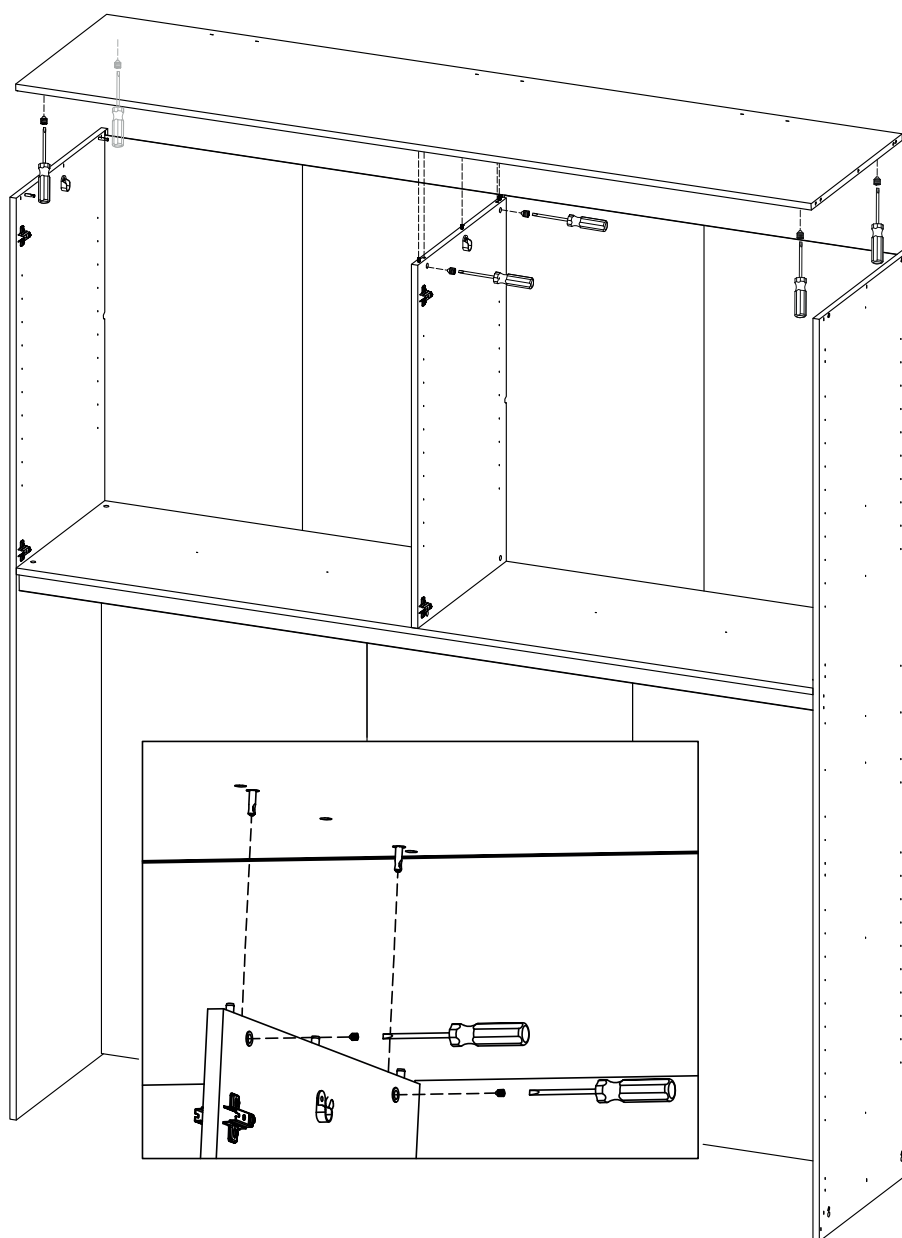
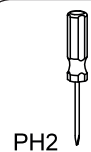
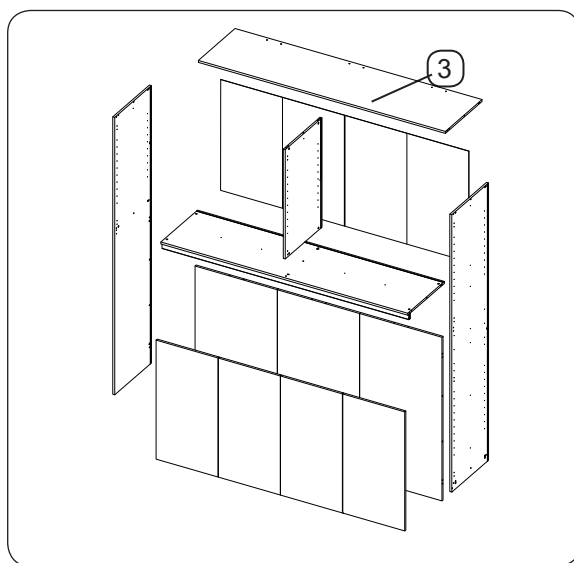
6

Schiene



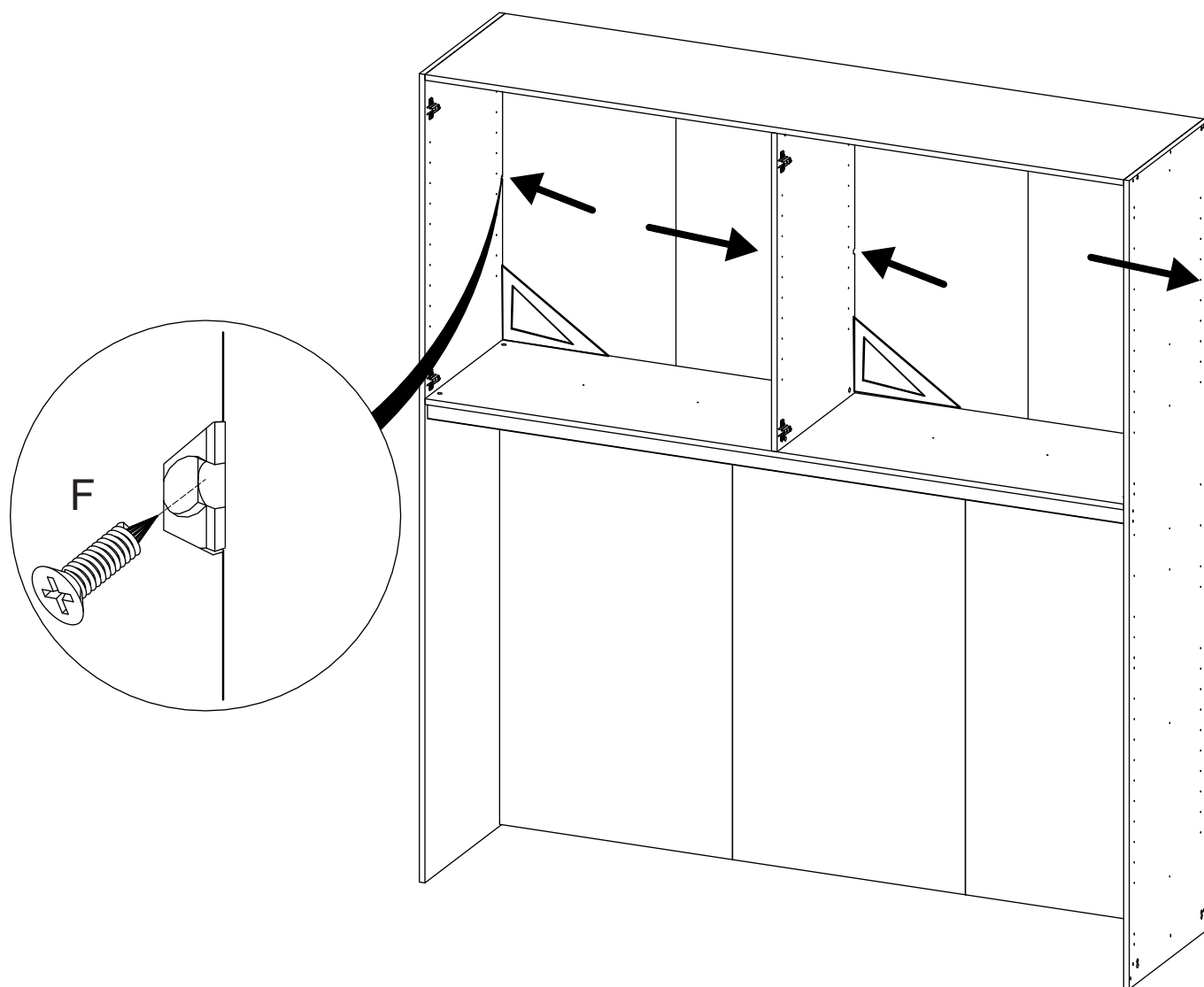
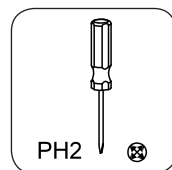
7

Top



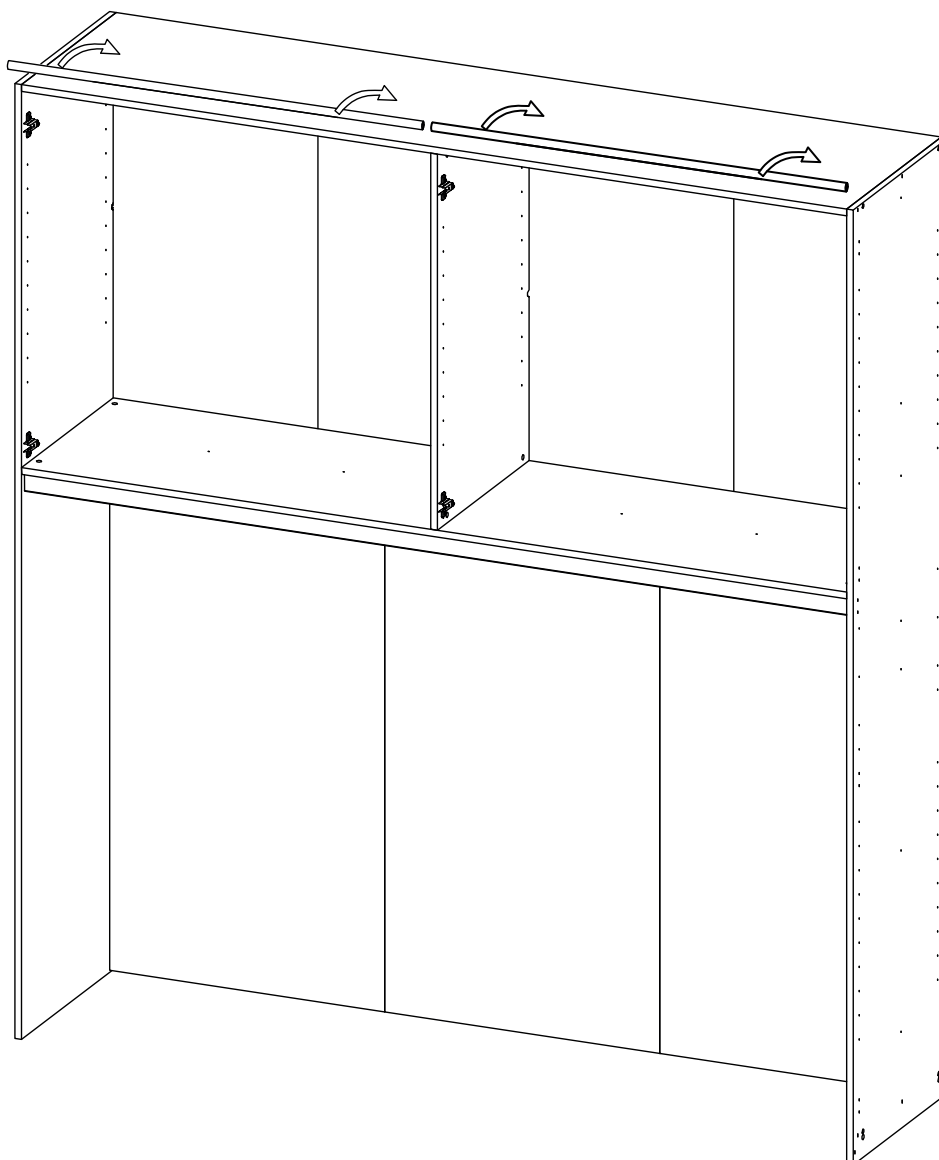
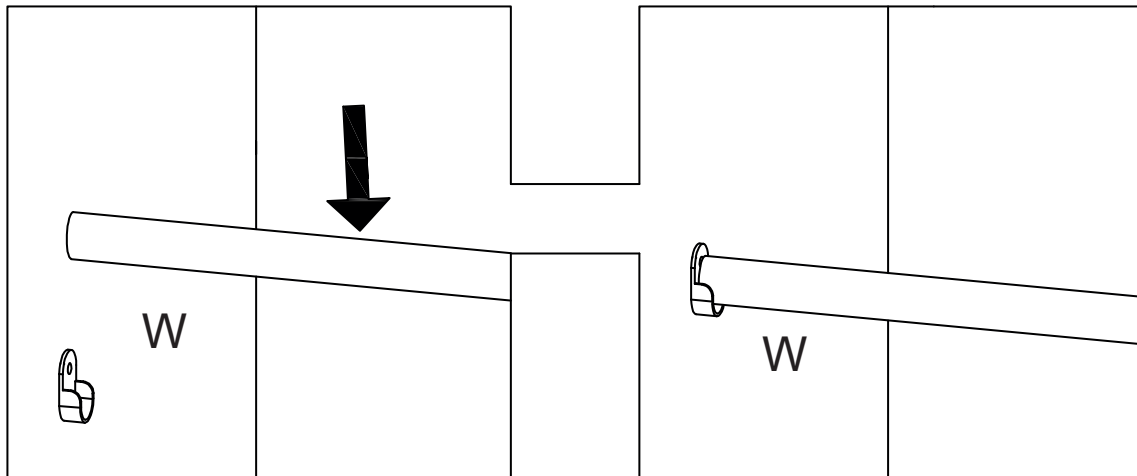
8

Fissaggio schiena



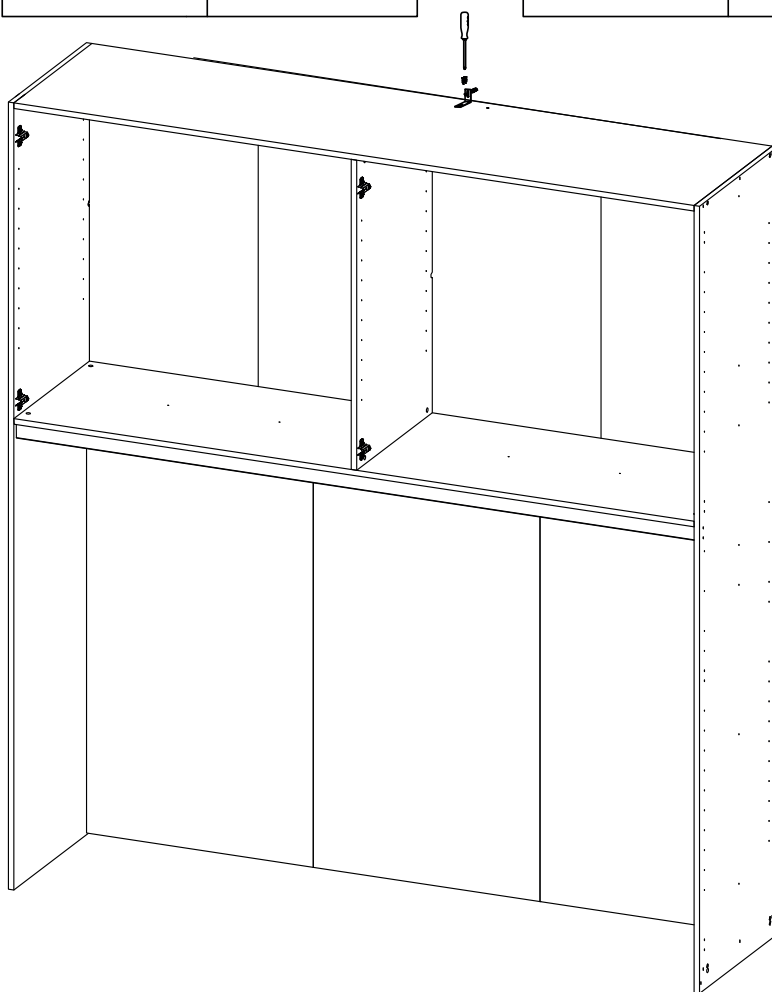
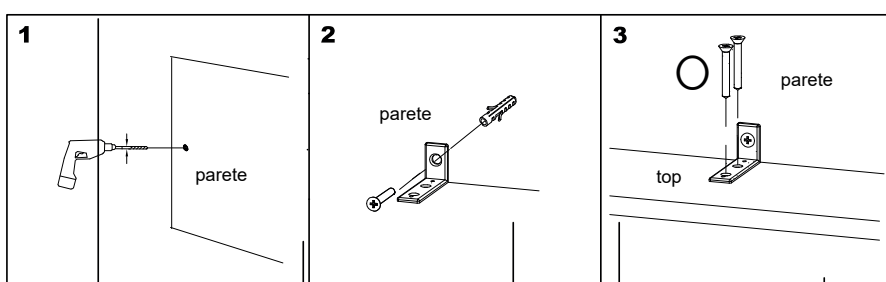
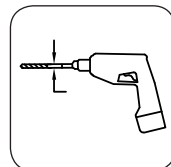
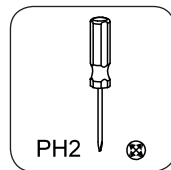
9

Tubi appendiabiti



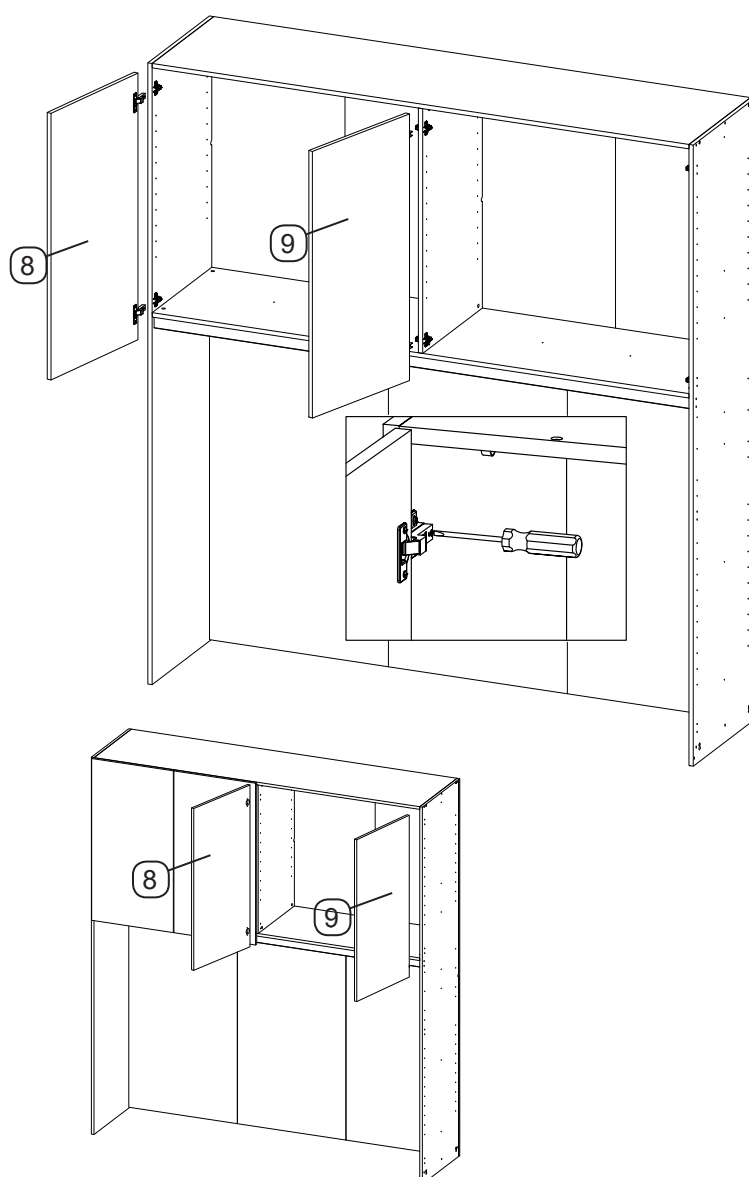
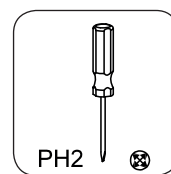
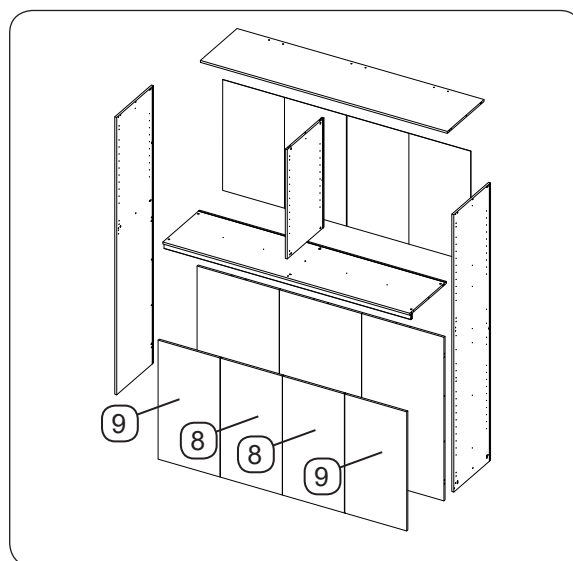
10

Antiribaltamento



11

Ante



12

Regolazione

