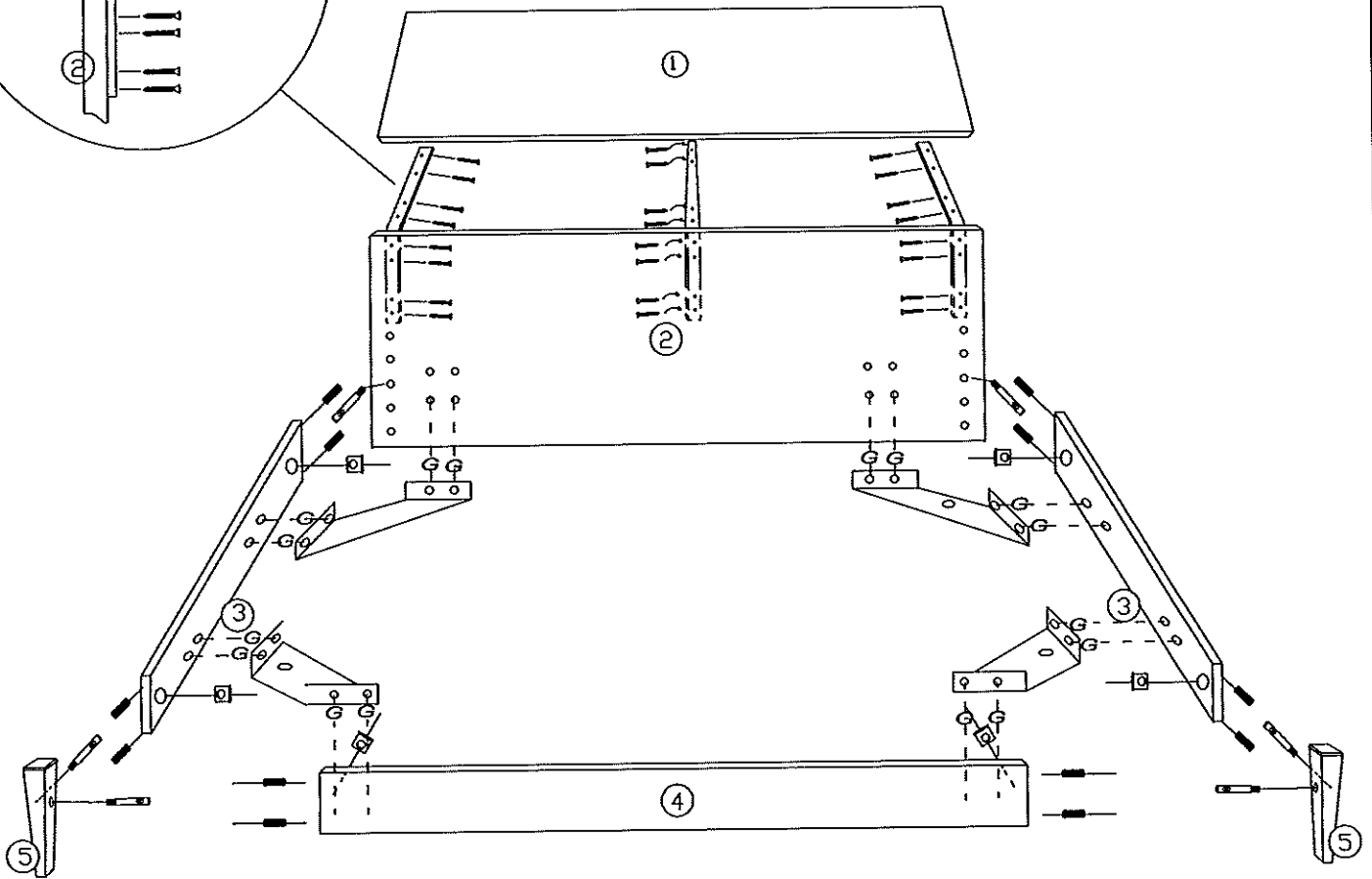
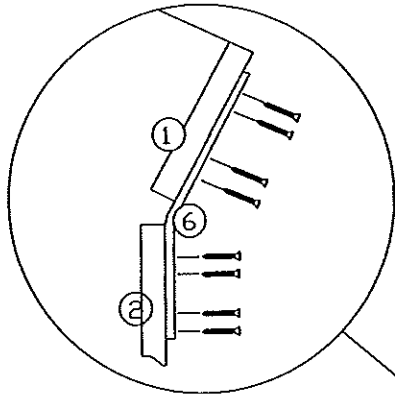
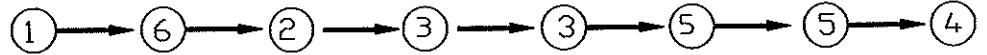

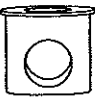



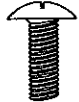
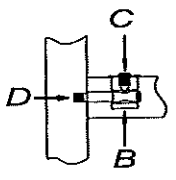


SUCCESSIONE DI MONTAGGIO
 SEQUENCE DE MONTAGE
 SEQUENCE OF ASSEMBLAGE



- ① Testiera letto
Tet du lit
Bed head
- ② Sottotestiera
Sous tete de lit
Bed head below
- ③ Fascioni letto
Longerons du lit
Bed sides
- ④ Pediera letto
Pied du lit
Bed foot
- ⑤ Gambe
Pied lit
Leg
- ⑥ Supporto metallico
Support metallique
Support in metal

Quincaillerie Beschlage Hardware

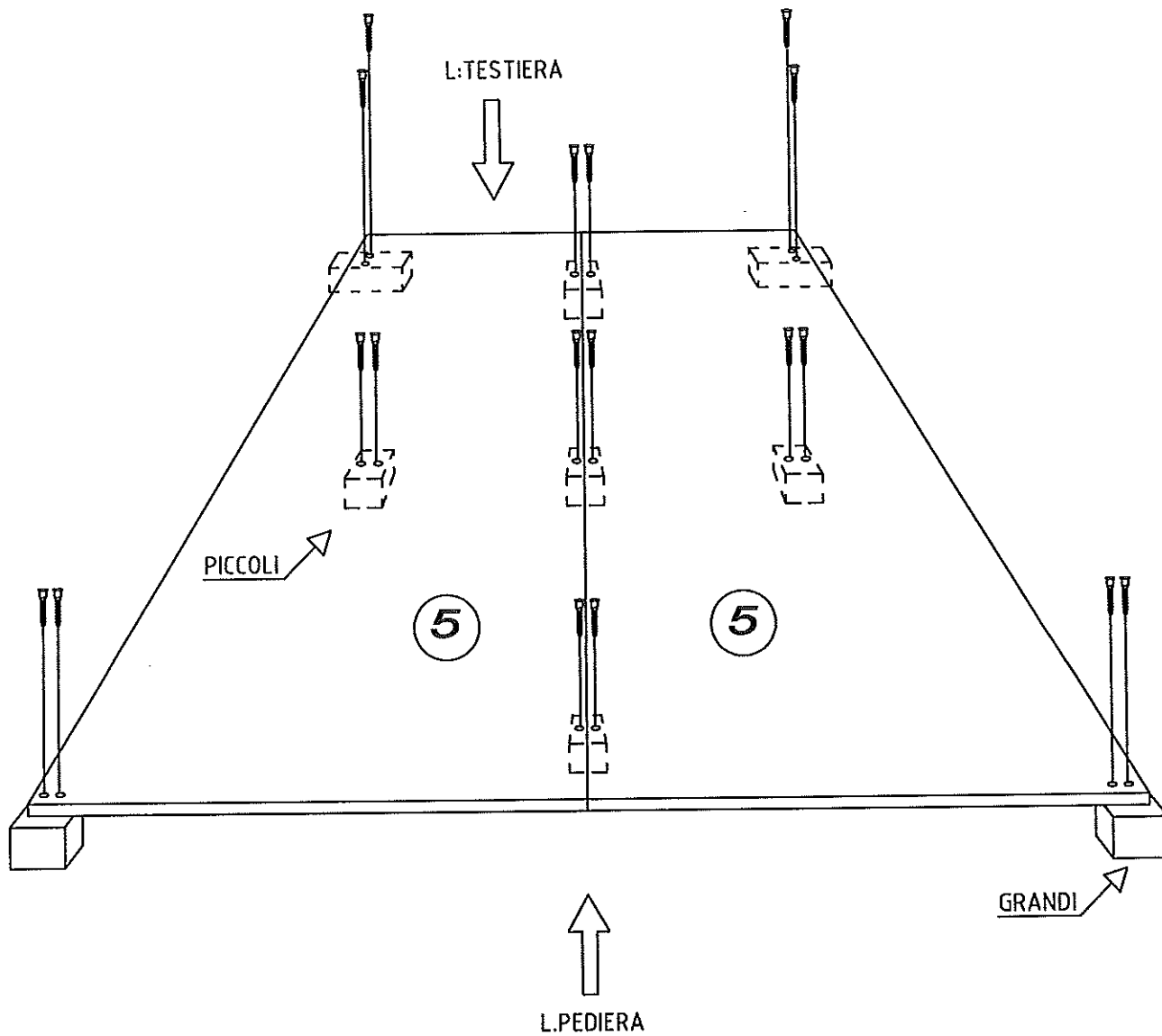
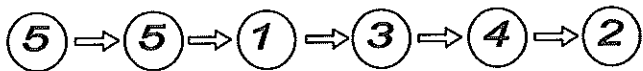
 A x 12	 B x 6	 C x 6	 D x 6	 R x 12	<p>TBL 6MAX10</p>  G x 16	
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LETTO CONTENITORE

NOTICE DE MONTAGE
ASSEMBLING INSTRUCTIONS
MANTAGEANLEITUNG
ISTRUZIONI DI MONTAGGIO

Pag. 1

SEQUENZE DI MONTAGGIO



Quincaillerie Beschlage Hardware

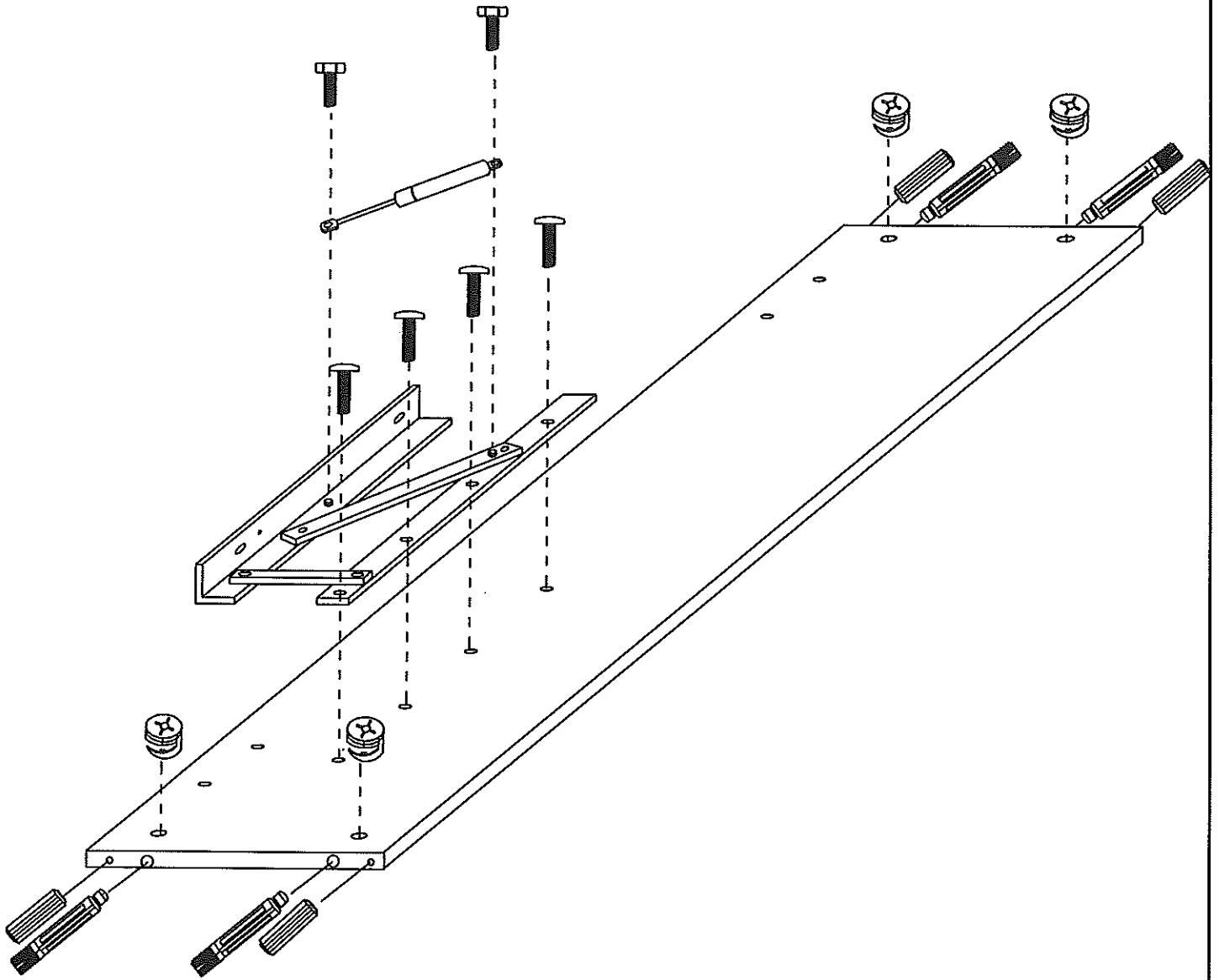


VITONE G(=18)

LETTO CONTENITORE

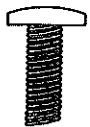
NOTICE DE MONTAGE
 ASSEMBLING INSTRUCTIONS
 MANTAGEANLEITUNG
 ISTRUZIONI DI MONTAGGIO

Pag. 2



Quincallerie Beschlage Hardware

TBL 8 MAX15



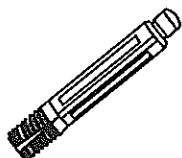
G x 8

eccentrico



K x 8

tirante



Q x 8

clondolo



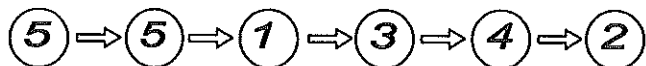
A x 8

LETTO CONTENITORE

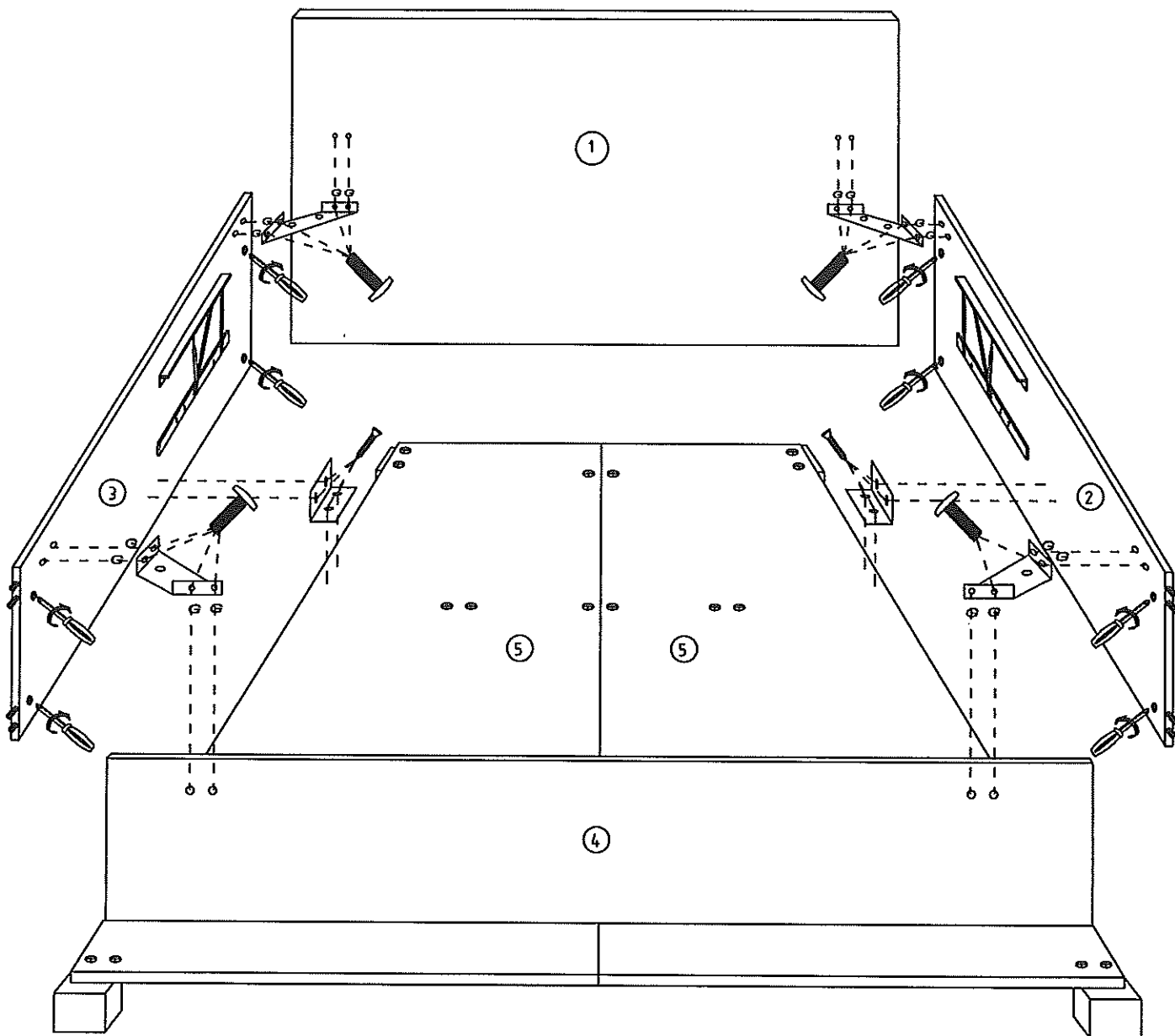
NOTICE DE MONTAGE
 ASSEMBLING INSTRUCTIONS
 MANTAGEANLEITUNG
 ISTRUZIONI DI MONTAGGIO

Pag. 3

SEQUENZE DI MONTAGGIO



- ① testiera
- ② fascione dx
- ③ fascione sx
- ④ pediera
- ⑤ fondo letto
- ⑥ rete



Quincallerie Beschlage Hardware

TBL 6MAx10

TPS 3,5x16

piastrino



G x 16



P x 8



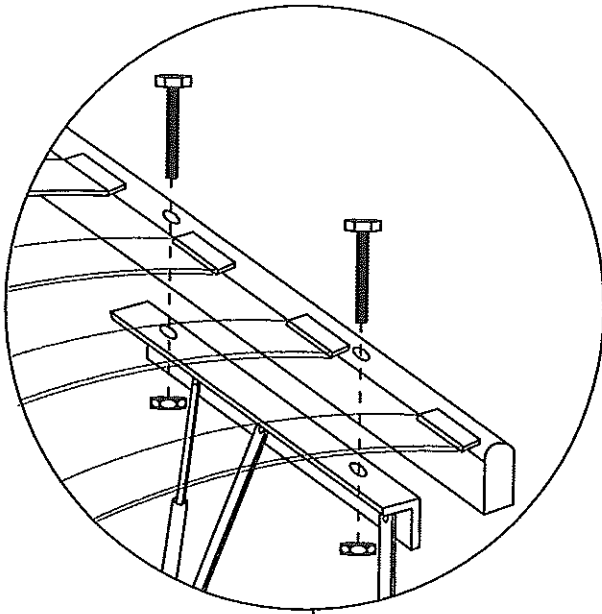
U x 2

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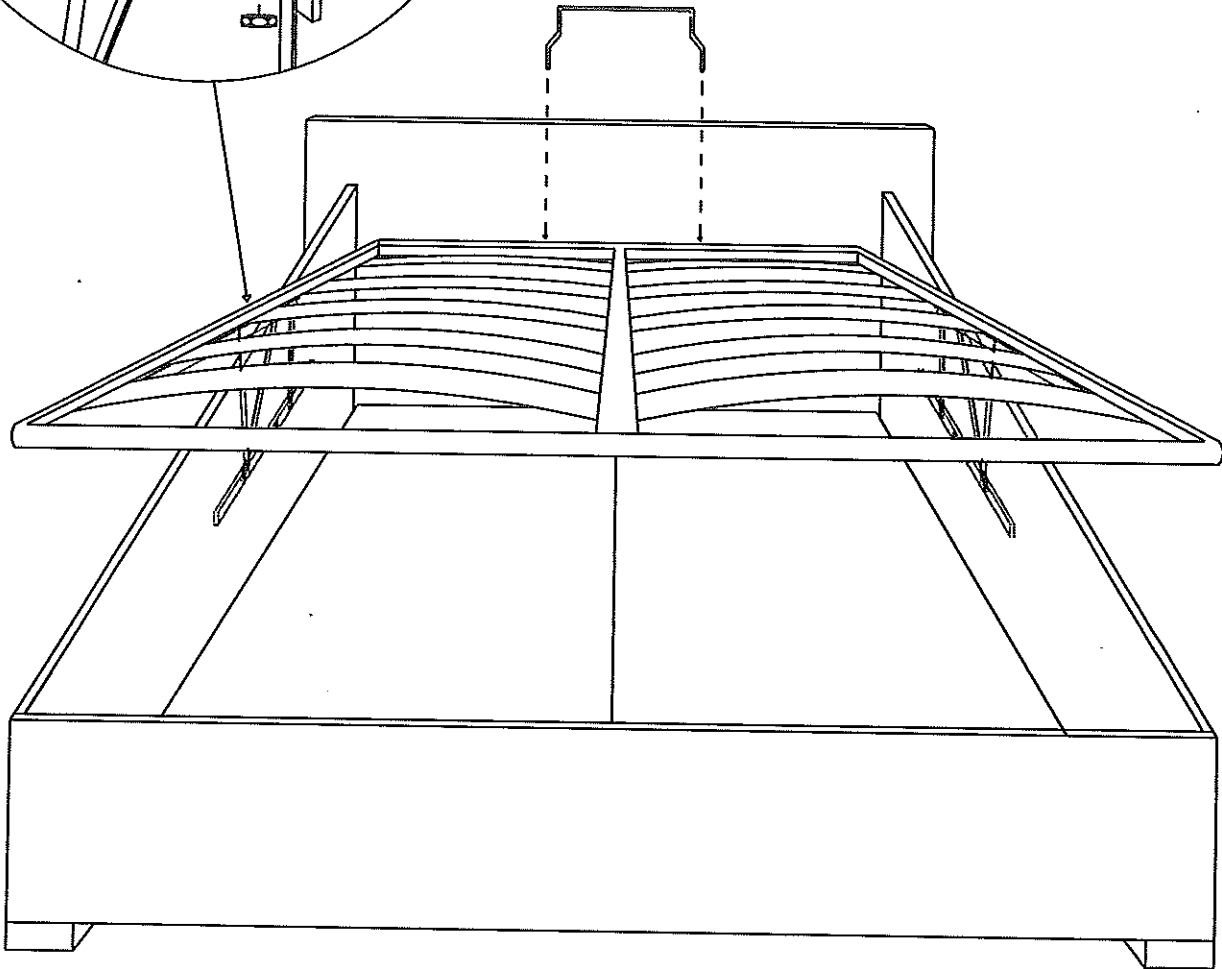
LETTO CONTENITORE

NOTICE DE MONTAGE
ASSEMBLING INSTRUCTIONS
MANTAGEANLEITUNG
ISTRUZIONI DI MONTAGGIO

Pag. 4



FERMA MATERASSO



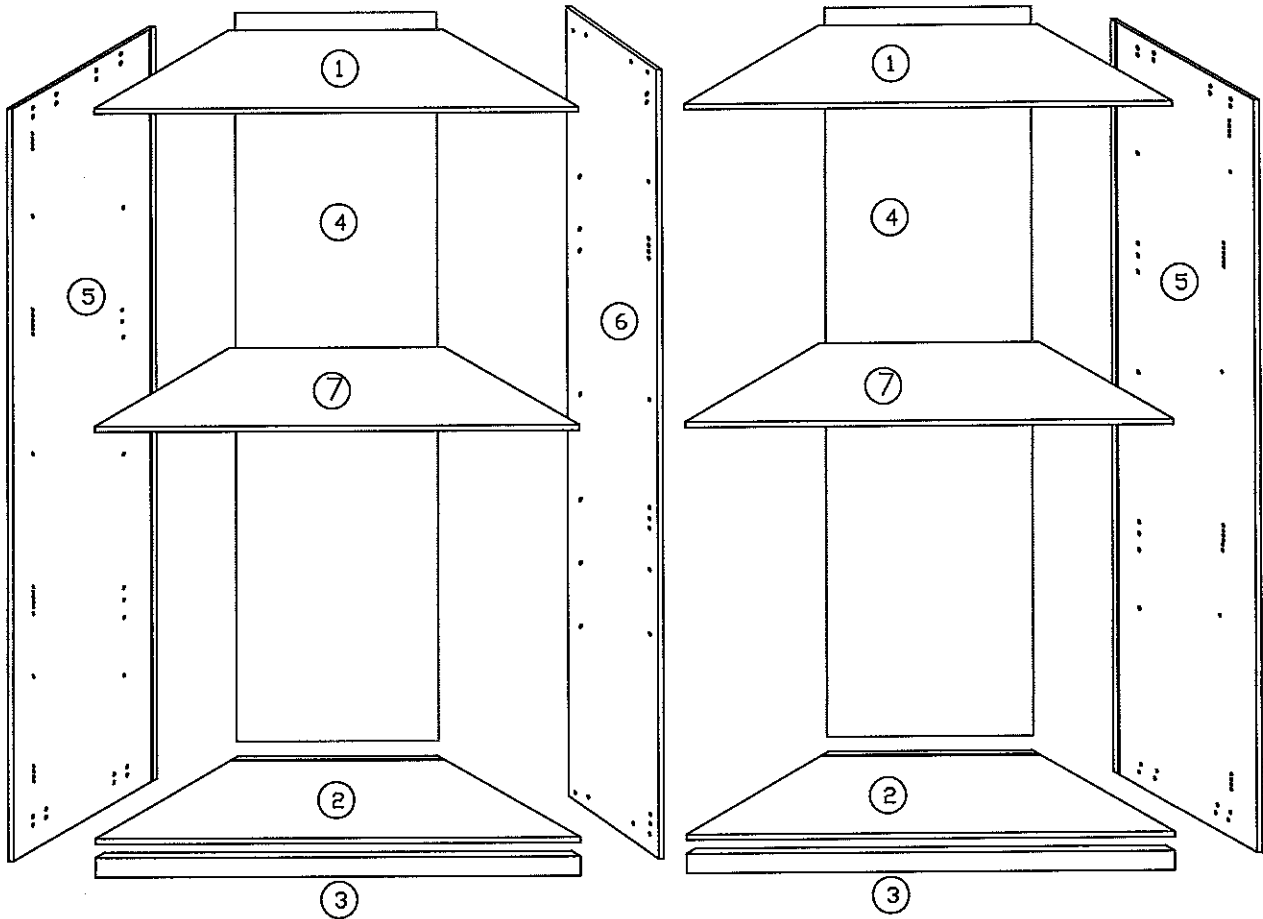
Quincaillerie Beschlage Hardware



E 8max55 x(4)



DADO x(4)



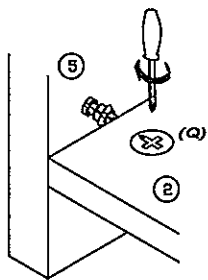
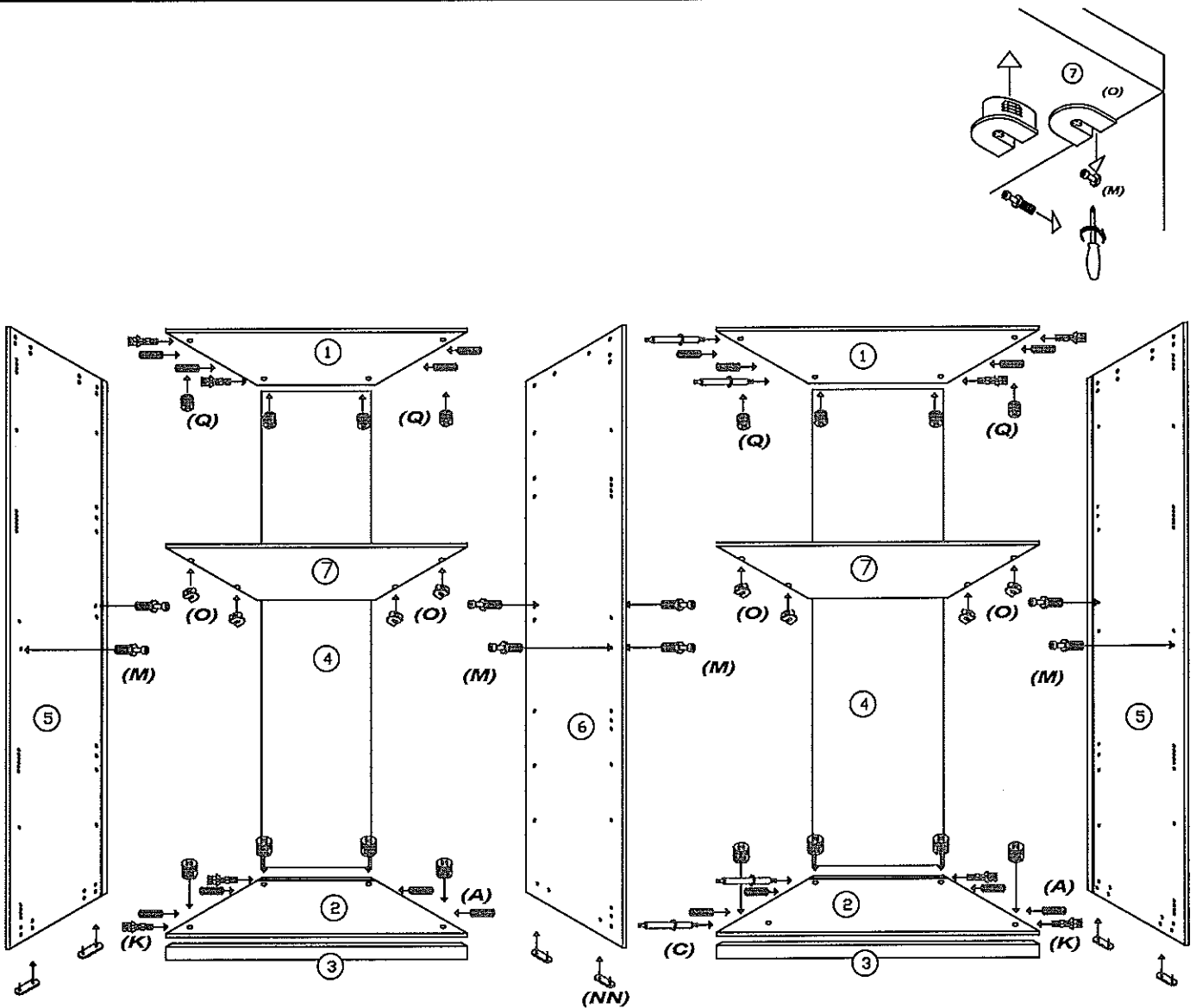
- | | | |
|------------------------------------|------------------------------------|-------------------------------|
| ① Top
Top
Top | ④ Schienale
Dossier
Backside | ⑦ Ripiano
Etagère
Shelf |
| ② Base
Base
Base | ⑤ Flanco
Côté
Side | |
| ③ Zoccolo
Socle
Bottom frame | ⑥ Tramezzo
Cloison
Partition | |

ARMADIO BATTENTE 4/6 ANTE

MOD. THESIS

NOTICE DE MONTAGE
ASSEMBLING INSTRUCTIONS
MANTAGEANLEITUNG
ISTRUZIONI DI MONTAGGIO

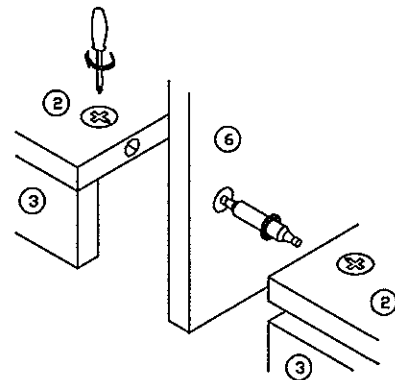
PAG. 2



PER IL FISSAGGIO DEL TRAMEZZO INTERNO ALLA BASE UTILIZZARE IL PERNO DOPPIO (C) AL POSTO DEL PERNO AD ESPANSIONE (B)

TO FIX THE INTERNAL PARTITION TO THE BASE USE THE DOUBLE HINGE (C) INSTEAD OF THE HINGE (B)

POUR FIXER LE CLOISON INTERNE A LA BASE UTILISER LE PIVOT DOUBLE (C) AU LIEU DU PIVOT (B)



Quincaillerie Beschlage Hardware



(Q)

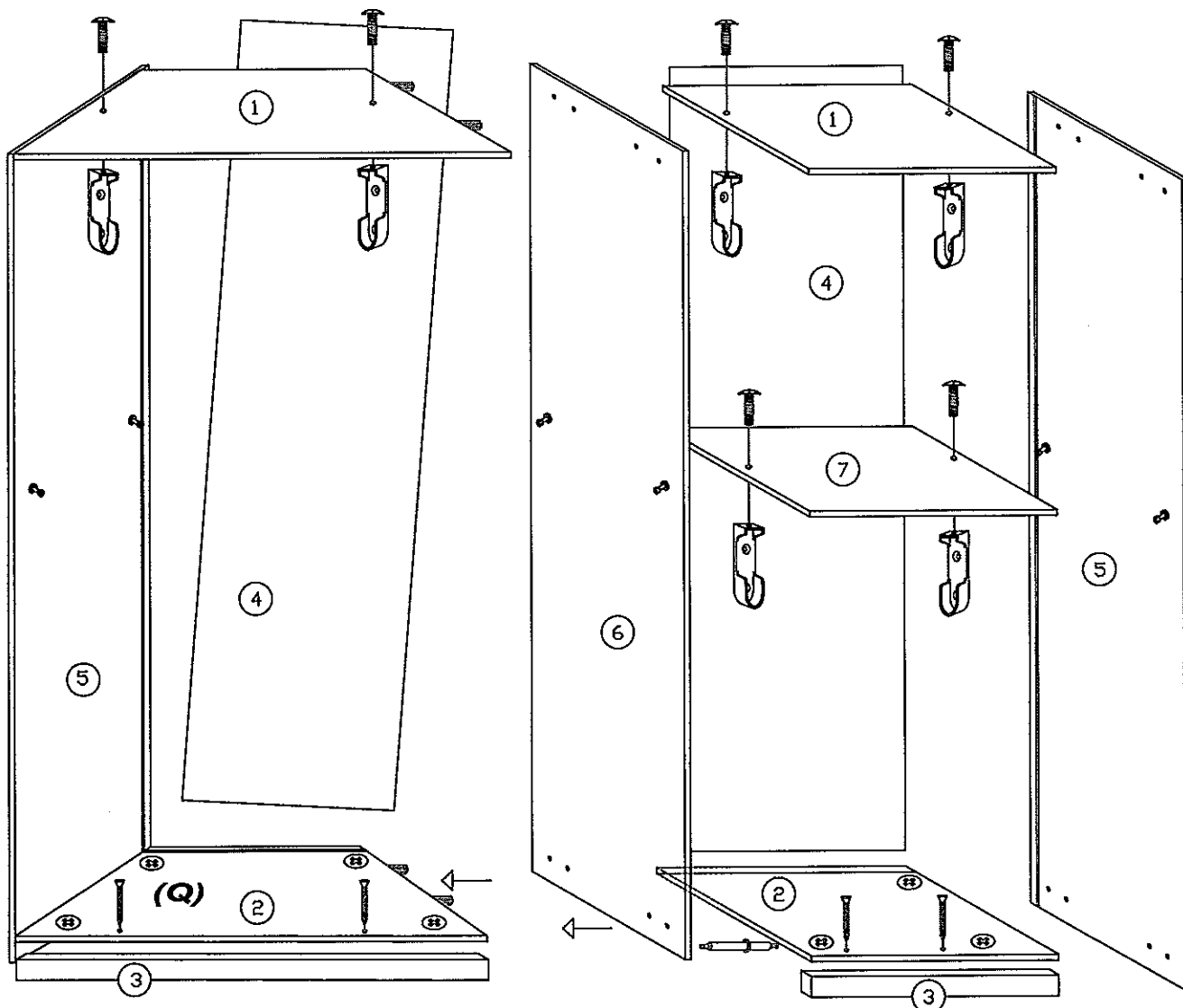


ARMADIO BATTENTE 4/6 ANTE

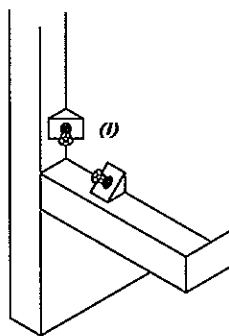
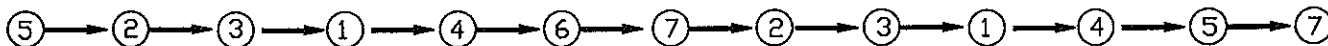
MOD. THESIS

NOTICE DE MONTAGE
ASSEMBLING INSTRUCTIONS
MANTAGEANLEITUNG
ISTRUZIONI DI MONTAGGIO

PAG. 3



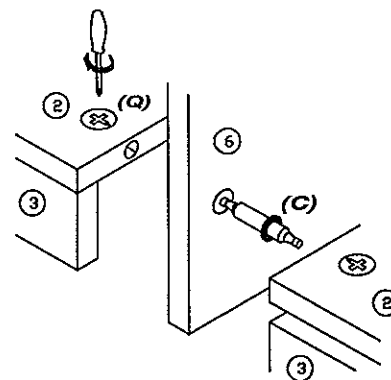
SUCCESSIONE DI MONTAGGIO
SEQUENCE DE MONTAGE
SEQUENCE OF ASSEMBLAGE



PER IL FISSAGGIO DEL TRAMEZZO INTERNO ALLA BASE UTILIZZARE IL PERNO DOPPIO (C) AL POSTO DEL PERNO AD ESPANSIONE (B)

TO FIX THE INTERNAL PARTITION TO THE BASE USE THE DOUBLE HINGE (C) INSTEAD OF THE HINGE (B)

POUR FIXER LE CLOISON INTERNE A LA BASE UTILISER LE PIVOT DOUBLE (C) AU LIEU DU PIVOT (B)



Quincaille Beschlage Hardware

(Q)



(M)



(A)



(P)



VITE TPS 4X40

(I)

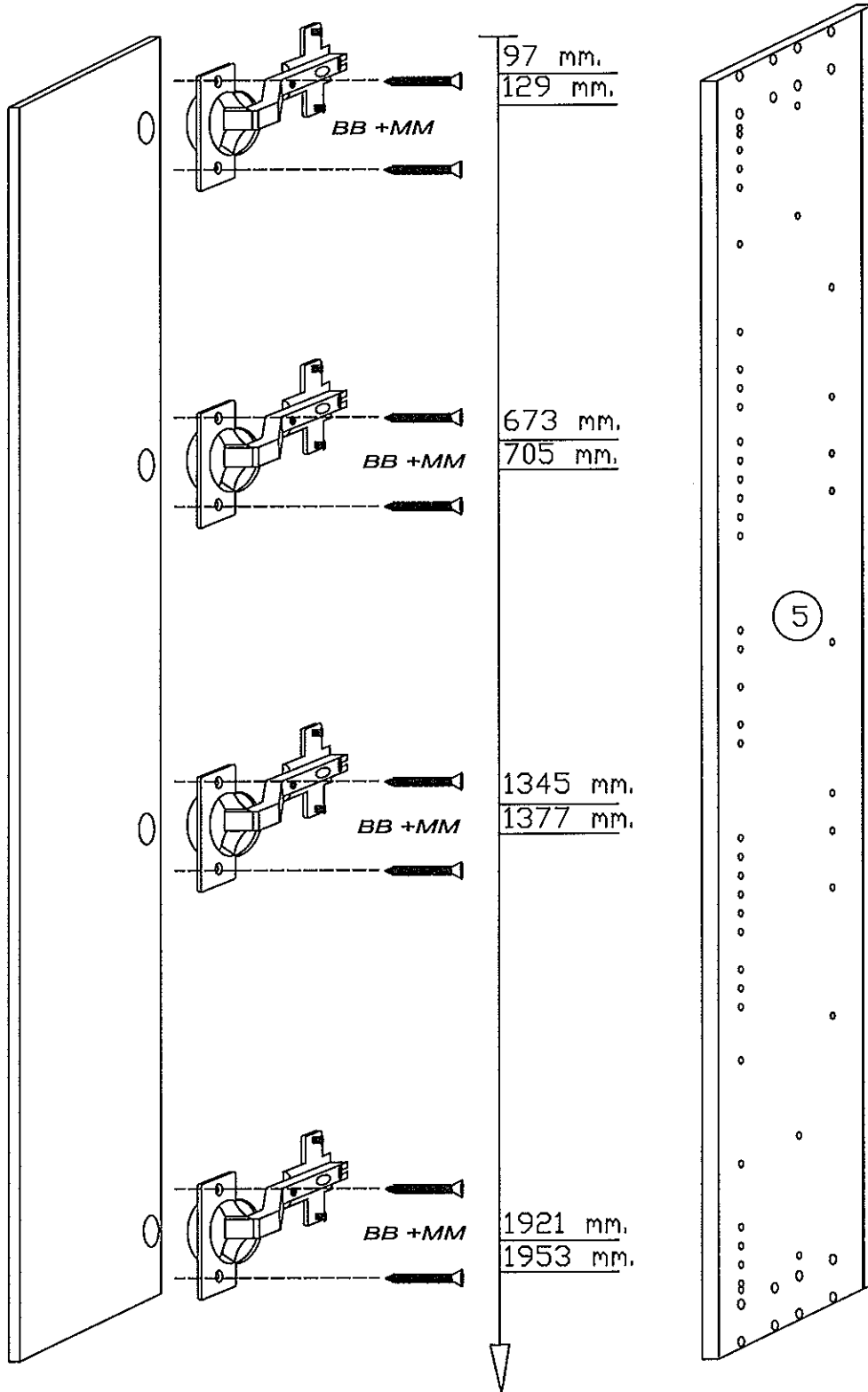


(T)

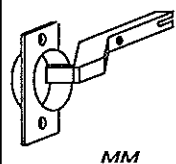
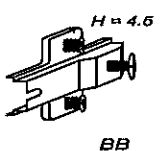


VITE TBL 6X4X75

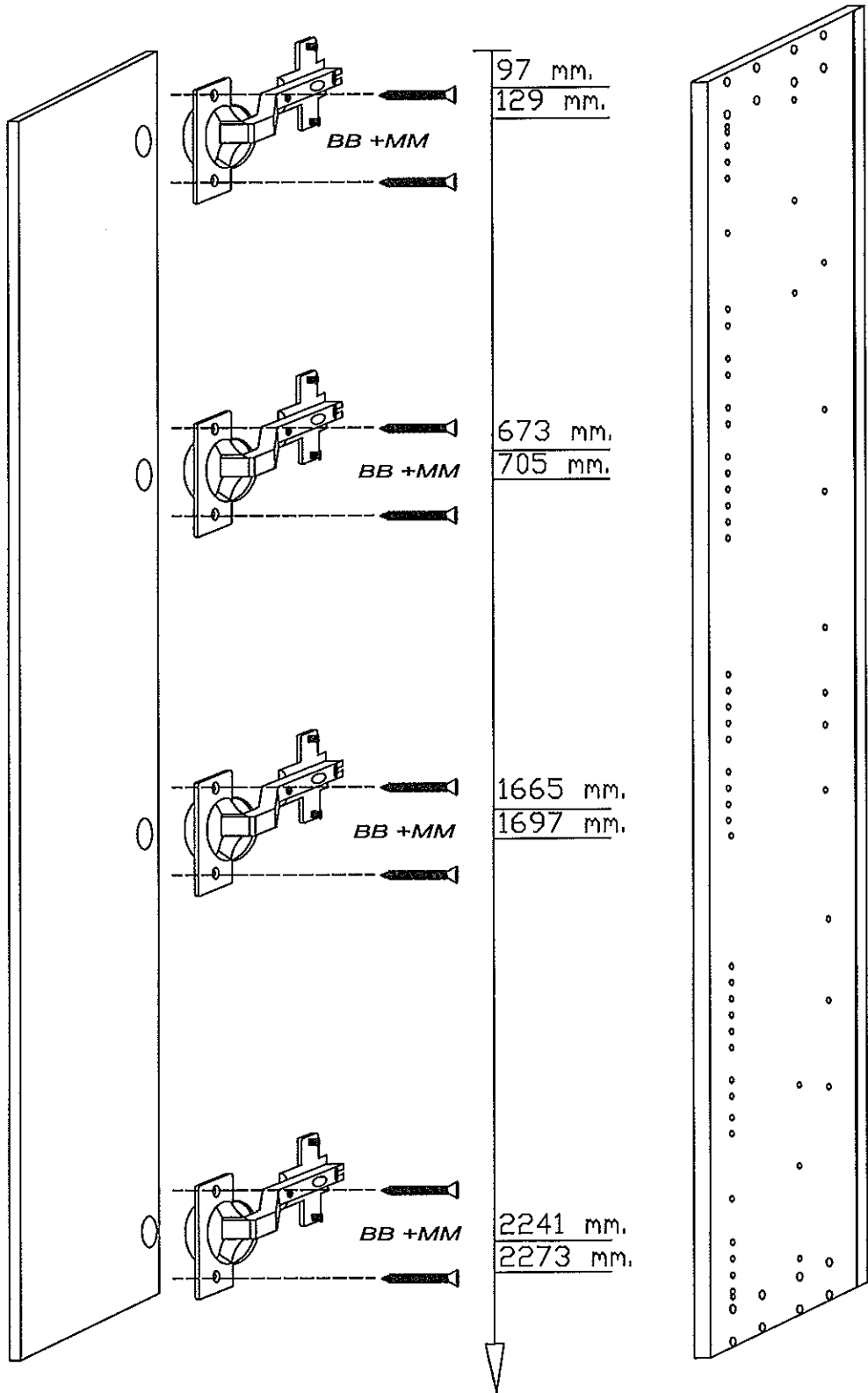
ANTA 2042X422 mm



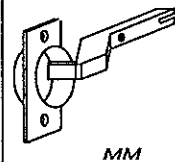
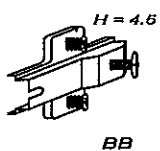
Quincaillerie Beschlage Hardware



ANTA 2362X422 mm



Quincaillerie Beschlage Hardware

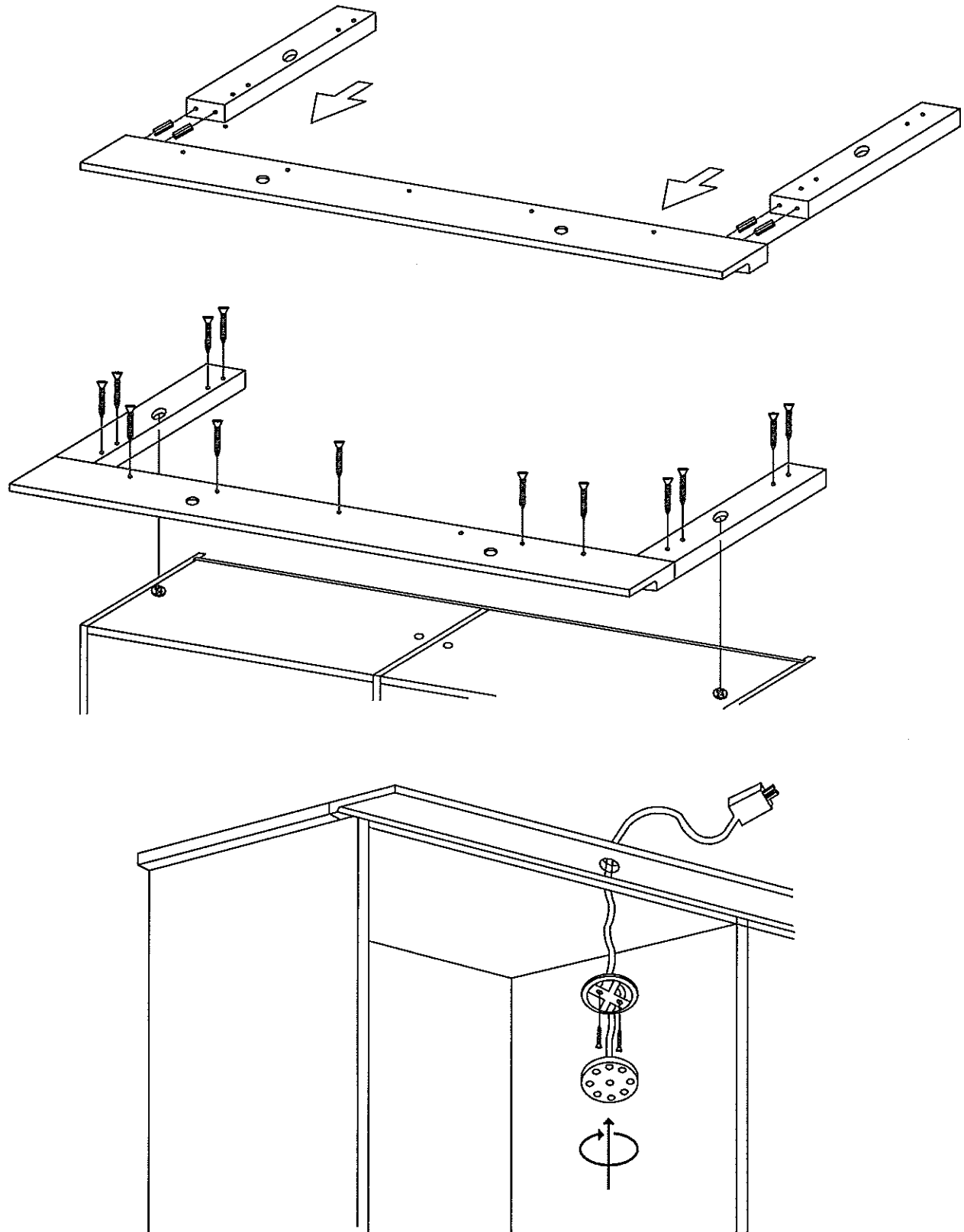


ARMADIO BATTENTE 4/6 ANTE


MOD. THESIS

NOTICE DE MONTAGE
ASSEMBLING INSTRUCTIONS
MANTAGEANLEITUNG
ISTRUZIONI DI MONTAGGIO

PAG. 6



Quincaillerie Beschlage Hardware

(P)

VITE TPS 3,6X30

(AA)

B X 40