



Accessori per letti e divani

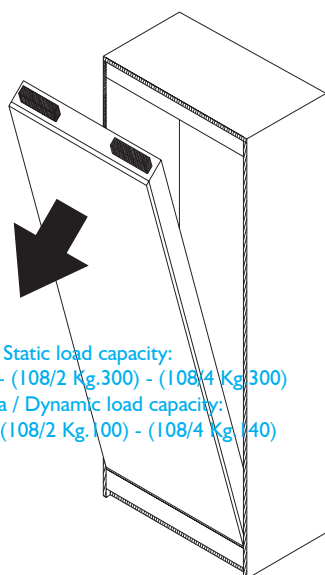
## MECCANISMO PER LETTO RIBALTABILE SINGOLO (MLA 108/1) DOPPIO (MLA108/2) RINFORZATO (MLA 108/4)

MACHINERY FOR SINGLE (MLA 108/1) OR DOUBLE (MLA108/2) OR HEAVY (MLA108/4) COLLAPSIBLE BED

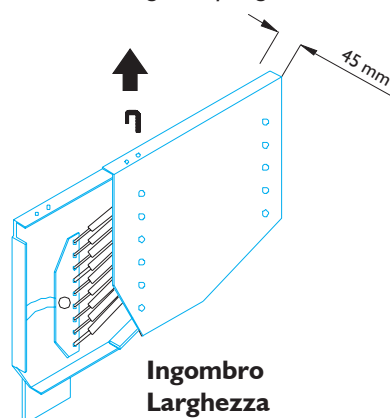
MÉCANISME POUR LIT ESCAMOTABLE À UNE PLACE (MLA 108/1) À DEUX PLACES (MLA108/2) RENFORCÉ (MLA 108/4)

EINZEL KLAPPBETT EINRICHTUNG (MLA 108/1) DOPPEL KLAPPBETT (MLA108/2) VERSTÄRKT KLAPPBETT (MLA 108/4)

Portata statica / Static load capacity:  
(108/1 Kg.170) - (108/2 Kg.300) - (108/4 Kg.300)  
Portata dinamica / Dynamic load capacity:  
(108/1 Kg.70) - (108/2 Kg.100) - (108/4 Kg.140)



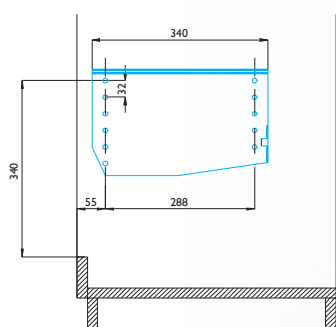
### 1. Sbloccare scatola Unlocking the spring box



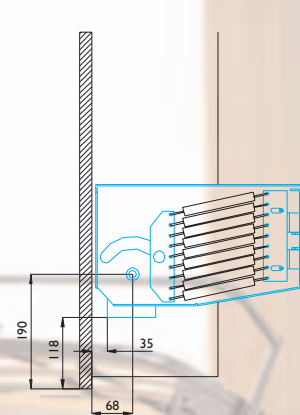
Ingombro  
Larghezza



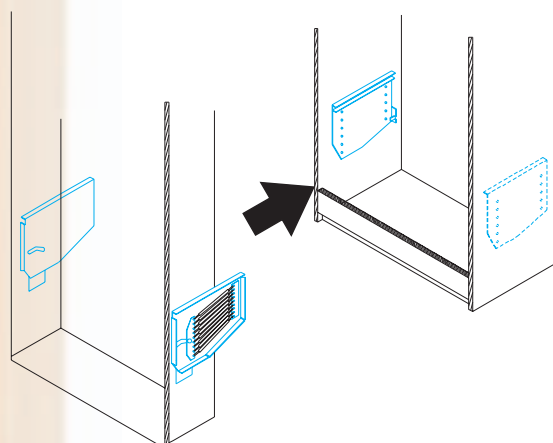
### 2. Montaggio controscatola Mounting the box on the cabinet



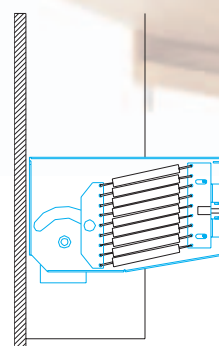
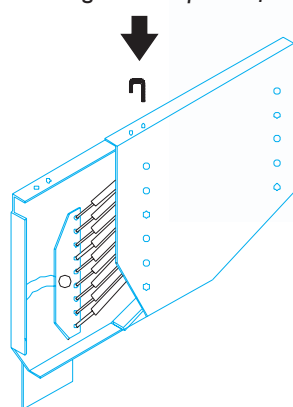
### 3. Montaggio scatola portamolle Mounting the spring box on the bed frame



### 4. Inserire letto nel mobile Inserting the bed frame into the cabinet after mounting both boxes



### 5. Bloccaggio scatola con controscatola Blocking the two parts of the box



### 6. Regolazione tensione mobile portare il letto in posizione orizzontale, e regolare la tensione delle molle per ottenere il perfetto equilibrio. Questo può essere verificato assicurandosi che il letto rimanga fermo in qualsiasi posizione di apertura. L'aria tra il cassonetto e i fianchi del mobile deve essere di 32/33 mm per parte. Regulation of the spring tension by acting on the bolt placed on the back of the springs box. To obtain a perfect regulation the bed must stop in each opened position you may leave it. Distance between bed's frame and cabinet must be 32/33 mm.

Colori disponibili: bianco, marrone  
e nero  
Colours: white, brown and black  
Couleurs: blanc, marron et noir  
Farbe: weiss, braun and schwarz

Imballo: n.1 coppia per scatola  
Packing: n.1 pair per box  
Emballage: n.1 pair per carton  
Verpackung: n.1 Paar per Karton

**N.B. si raccomanda di fissare sempre il mobile al muro**  
Important: be careful on fixing always the cabinet to the wall

## MECCANISMO PER LETTO RIBALTABILE TRASVERSALMENTE MLA 209

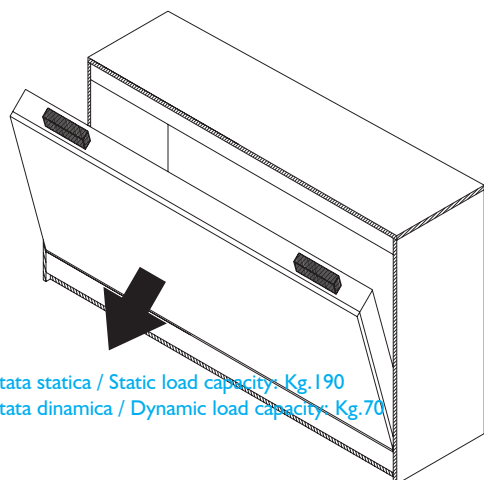
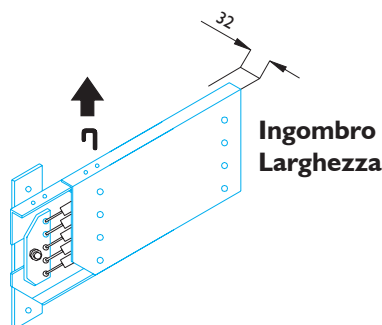
BED MECHANISM FOR TRAVERSE COLLAPSIBLE BED MLA 209

MÉCANISME POUR LIT ESCAMOTABLE TRANSVERSAL MLA 209

QUER KLAPPBETT EINRICHTUNG MLA 209

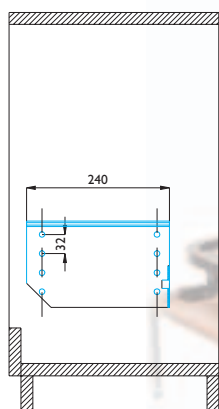


### 1. Sbloccare scatola Unblocking the spring box

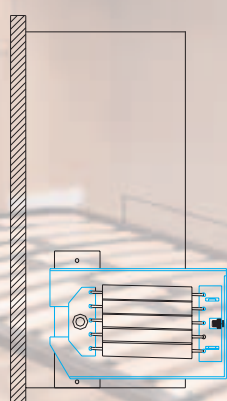


Portata statica / Static load capacity: Kg.190  
Portata dinamica / Dynamic load capacity: Kg.70

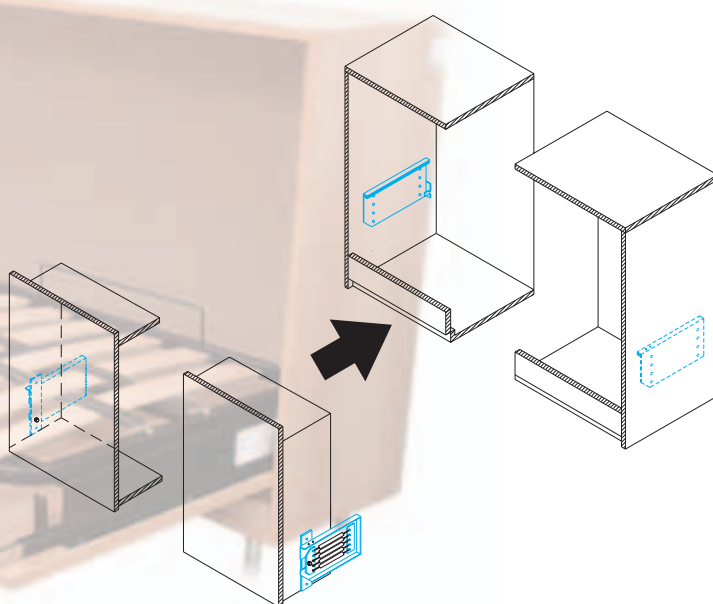
### 2. Montaggio controscatola Mounting the box on the cabinet



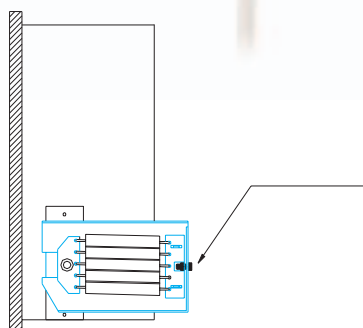
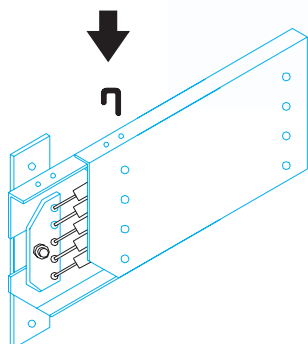
### 3. Montaggio scatola portamolle Mounting the spring box on bed frame



### 4. Inserire letto nel mobile Inserting the bed frame into the cabinet after mounting both boxes



### 5. Bloccaggio scatola con controscatola Blocking the two parts of the box



**6. Regolazione tensione mobile portare il letto in posizione orizzontale, e regolare la tensione delle molle per ottenere il perfetto equilibrio. Questo può essere verificato assicurandosi che il letto rimanga fermo in qualsiasi posizione di apertura. L'aria tra il cassonetto e i fianchi del mobile deve essere di 32/33 mm per parte. Regulation of the spring tension by acting on the bolt placed on the back of the springs box. To obtain a perfect regulation the bed must stop in each opened position you may leave it. Distance between bed's frame and cabinet must be 32/33 mm.**

**Colori disponibili: bianco, marrone e nero**

Colours: white, brown and black  
Couleurs: blanc, marron et noir  
Farbe: weiss, braun and schwarz

**Imballo: n.1 coppia per scatola**

Packing: n.1 pair per box  
Emballage: n.1 pair per carton  
Verpackung: n.1 Paar per Karton

**N.B. si raccomanda di fissare sempre il mobile al muro**

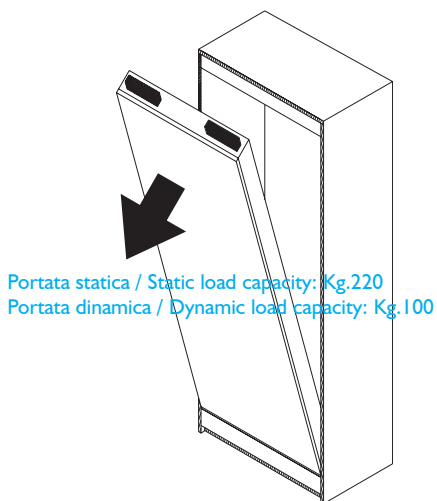
Important: be careful on fixing always the cabinet to the wall

## MECCANISMO PER LETTO RIBALTABILE MLA 218

MACHINERY FOR COLLAPSIBLE BED MLA 218

MÉCANISME POUR LIT ESCAMOTABLE MLA 218

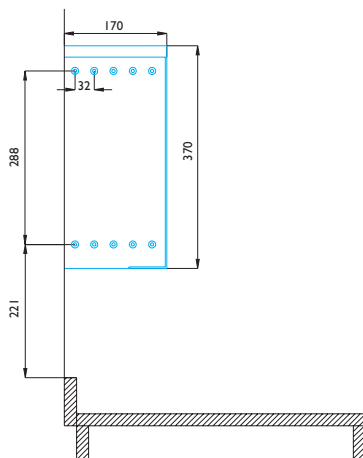
KLAPPBETT EINRICHTUNG MLA 218



Portata statica / Static load capacity: Kg.220  
Portata dinamica / Dynamic load capacity: Kg.100

### 1. Posizionare sulla spalla la piastra di scorrimento

Position the sliding board on the shoulder



### 2. Avvitare sulla guida letto la piastra di rotazione

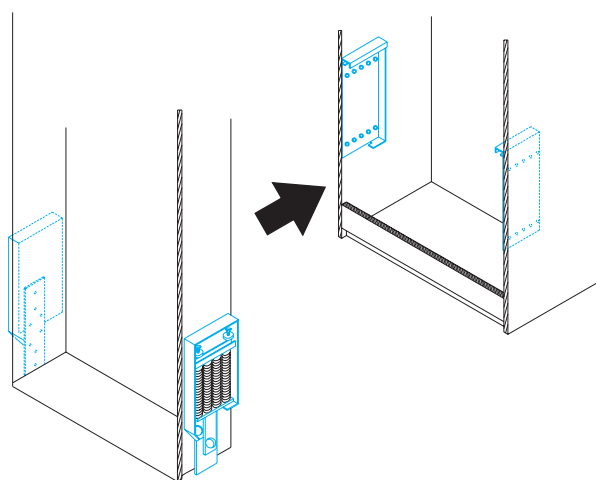
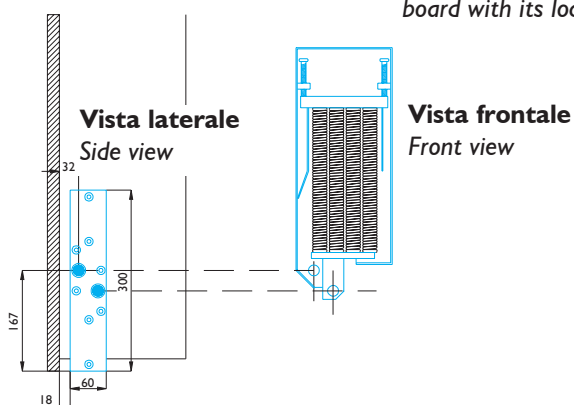
Screw the sliding board on the bed's guide

### 3. Fissare la piastra di rotazione nella piastra con le molle bloccandola con l'apposito fermo

Secure the rotating board to the springs board with its lock

### 4. Tenendo l'anta del letto verticale inserirla nelle piastre di scorrimento fissate sulle spalle

Hold the bed wing vertically and insert it inside the sliding guides fastened on the shoulders



### 5. Aprire il letto e bloccare la piastra con le molle inserendo lo spinotto ad "U"

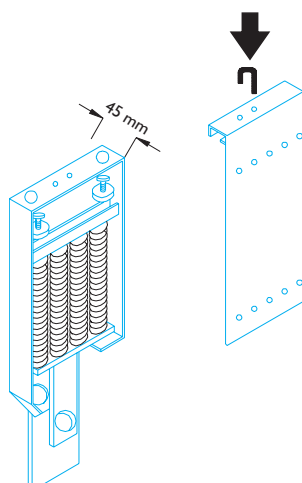
Open the bed and secure the springs board by inserting the "U" shaped pin

Colori disponibili: bianco, marrone e nero

Colours: white, brown and black  
Couleurs: blanc, marron et noir  
Farbe: weiss, braun and schwarz

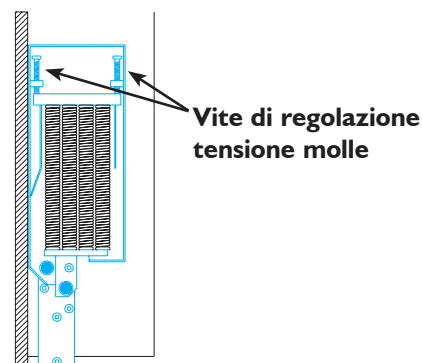
Imballo: n.1 coppia per scatola

Packing: n.1 pair per box  
Emballage: n.1 pair per carton  
Verpackung: n.1 Paar per Karton



### 6. Regolare la tensione delle molle attraverso i fori appositi usando il cacciavite

Adjust the springs tension through the hole with a screw driver



**N.B. si raccomanda di fissare sempre il mobile al muro**

Important: be careful on fixing always the cabinet to the wall

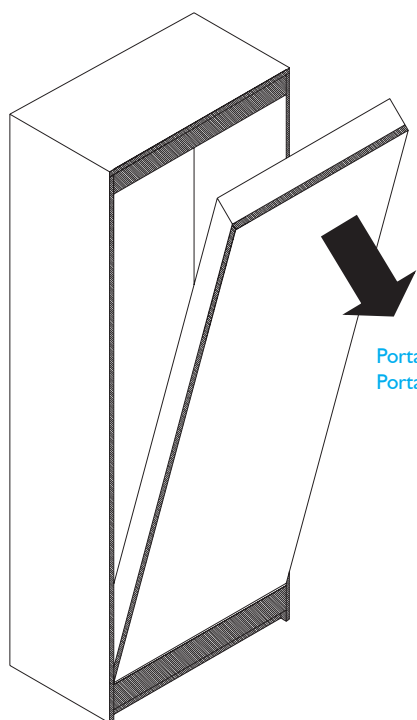
# ART. MLA 308

## MECCANISMO PER LETTO RIBALTABILE SINGOLO MLA 308

MECCANISMO PER LETTO RIBALTABILE SINGOLO MLA 308

MÉCANISME POUR LIT ESCAMOTABLE À UNE PLACE MLA 308

EINZEL KLAPPBETT MLA 308



Portata statica / Static load capacity: Kg.190  
Portata dinamica / Dynamic load capacity: Kg.70

**Questo meccanismo consente al letto di uscire completamente dal filo del fianco, senza rientrare.**

*Machinery that allows the full extension of the bed*



**Uscita totale**

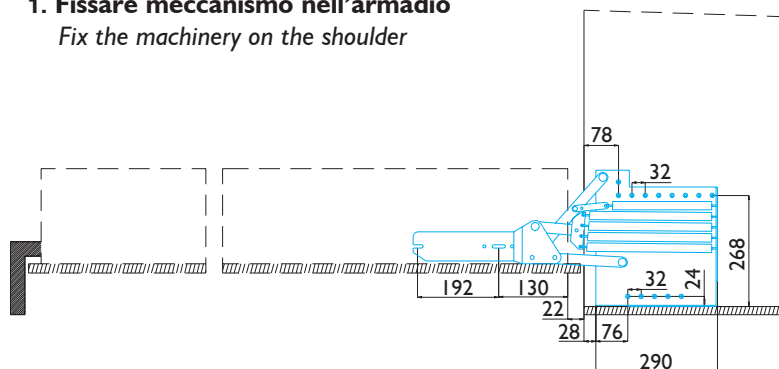
*Total exit*

*Sortie totale*

*Vollauszug*

### 1. Fissare meccanismo nell'armadio

*Fix the machinery on the shoulder*

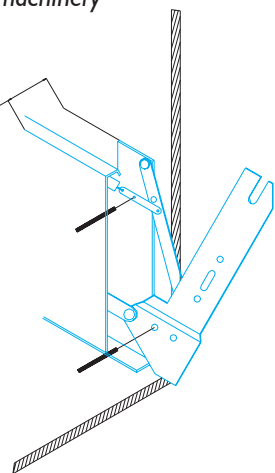


### 2. Inserire spine di bloccaggio nel meccanismo

*Insert locking pins in the machinery*

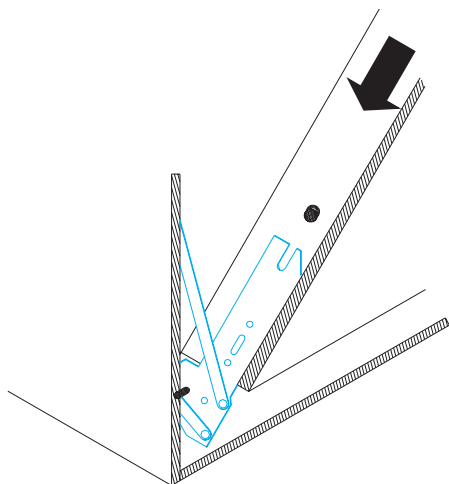
**Ingombro max 40 mm**

*Max distance mm 40*



### 3. Inserire letto su braccio meccanismo e bloccare viti

*Insert the bed on the machinery and block the screws*



**Colori disponibili: bianco, marrone e nero**

*Colours: white, brown and black*

*Couleurs: blanc, marron et noir*

*Farbe: weiss, braun and schwarz*

**Imballo: n.1 coppia per scatola**

*Packing: n. 1 pair per box*

*Emballage: n.1 pair per carton*

*Verpackung: n. 1 Paar per Karton*

**N.B. si raccomanda di fissare sempre il mobile al muro**

*Important: be careful on fixing always the cabinet to the wall*

# ART. MLA 400

## MECCANISMO A PISTONI PER LETTO RIBALTABILE AUTOPORTANTE PARTICOLARMENTE ADATTO PER NAVI E CAMPER

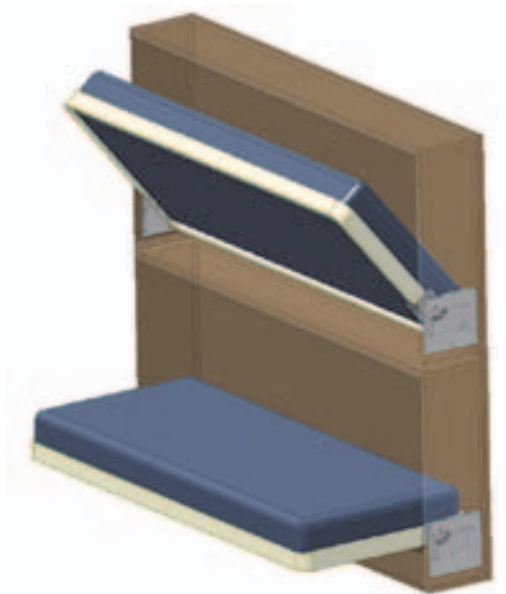
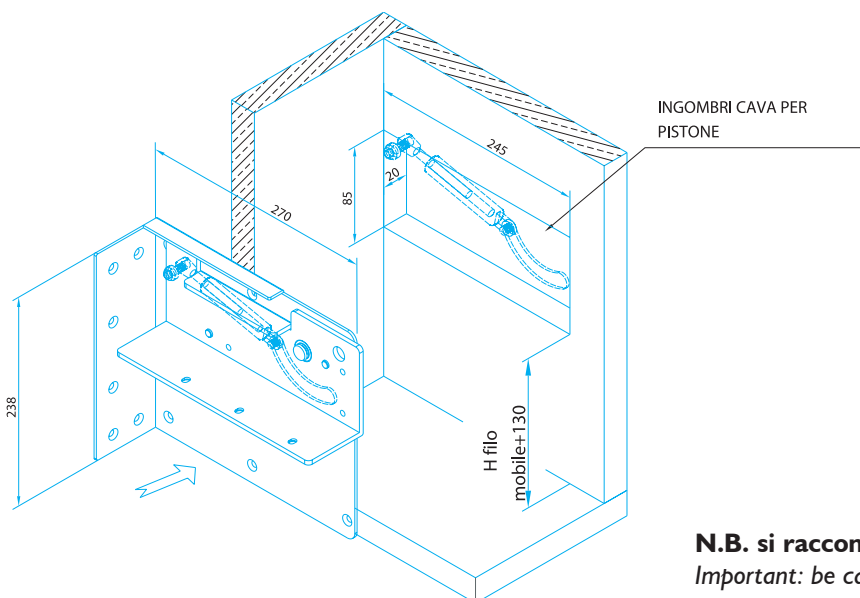
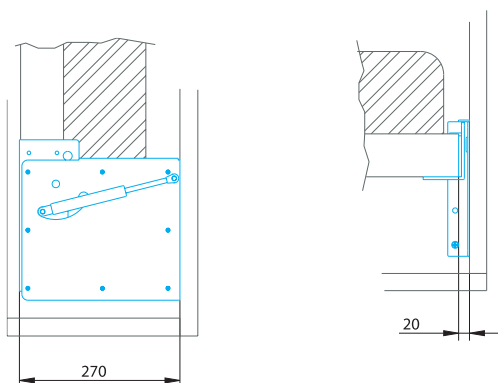
SELF SUPPORTING AND COLLAPSIBLE BED MECHANISM WITH GAS SPRINGS FOR BOATS AND CAMPERS

MÉCANISME AVEC VERINS A GAS POUR LIT ESCAMOTABLE ET AUTOPORTANT POUR NAVIRES ET CAMPERS

KLAPP UND SELBSTTRAGENDE BETTEINRICHTUNG MIT GAS FEDER FÜR SCHIFFE UND CAMPERS



Portata statica / Static load capacity: Kg.120  
Portata dinamica / Dynamic load capacity: Kg.50



**N.B. si raccomanda di fissare sempre il mobile al muro**  
*Important: be careful on fixing always the cabinet to the wall*

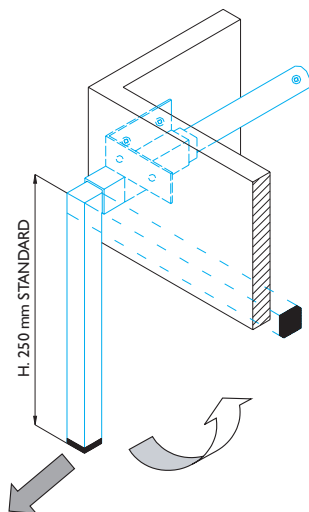
# ART. PTL 400

## PIEDE DI SOSTEGNO PER LETTO RIBALTABILE, ESTRAIBILE IN AVANTI INDIPENDENTEMENTE DALLA LUNGHEZZA DEL LETTO PTL 400

SUPPORTING FOOT FOR COLLAPSIBLE BED INDEPENDENTLY FROM BED'S LENGTH PTL 400

PIED POUR LIT ESCAMOTABLE PTL 400

KLAPPBETTFUSS PTL 400



**Imballo: n.10 coppie per scatola**

Packing: n. 10 pair per box

Emballage: n.10 pairs per carton

Verpackung: n. 10 Paars per Karton



# ART. 6000

## INCLINATORI PER DIVANI

UPHOLSTERY JOINTS

MÉCANISME D'INCLINAISON POUR DIVAN

POLSTERGELENKE

**Finitura: zincato bianco**

Finishing: zinc covered

Finition: zingué

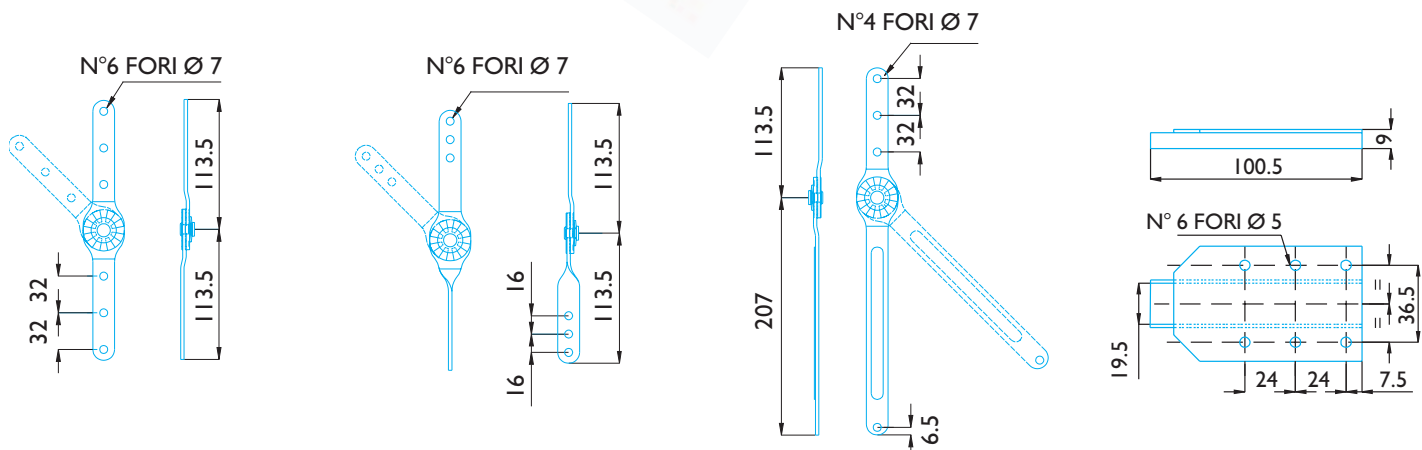
Ausführung: verzinkt

**ART.6600/1**

**ART.6600/2**

**ART.6600/4**

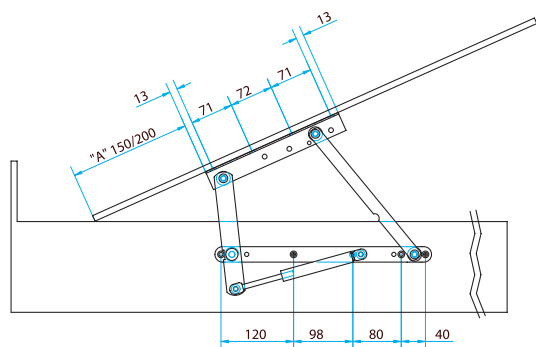
**ART.6600/3**



# ART. MLA450

## TRAPEZIO A PISTONE PER RETE LETTO SINGOLO

TRAPEZIUM MECHANISM FOR SINGLE BED NET  
MÉCANISME TRAPÈZE POUR SOMMIER À UNE PLACE  
TRAPEZEINRICHTUNG FÜR EINZELBETTNETZ



**Finitura: zincato bianco**

Finishing: zinc covered

Finition: zingué

Ausführung: verzinkt

**Finitura: su richiesta del cliente**

Finishing: on request

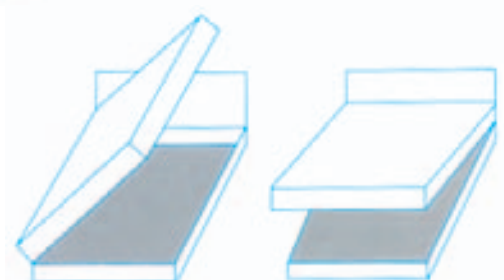
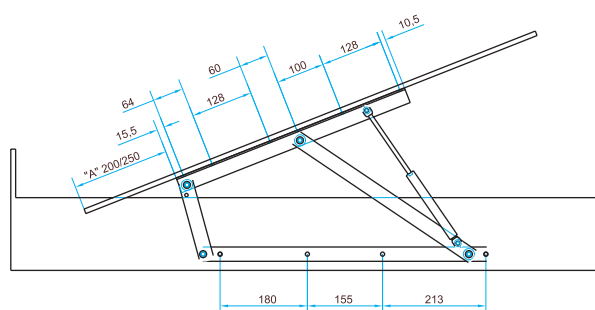
Finition: à la demande

Ausführung: auf Anforderung

# ART. MLA500

## TRAPEZIO A PISTONE PER RETE LETTO DOPPIO

TRAPEZIUM MECHANISM FOR DOUBLE BED NET  
MÉCANISME TRAPÈZE POUR SOMMIER À DEUX PLACE  
TRAPEZEINRICHTUNG FÜR DOPPELBETTNETZ



**Finitura: zincato bianco**

Finishing: zinc covered

Finition: zingué

Ausführung: verzinkt