



**999.500.01**

**Tavolo INDUSTRIO  
INDUSTRIO Routing System Table**

**MANUALE D'USO E MANUTENZIONE  
USER AND MAINTENANCE MANUAL**

**Vers. 3.0**

Istruzioni di montaggio / Instructions for assembly



Fig. 1

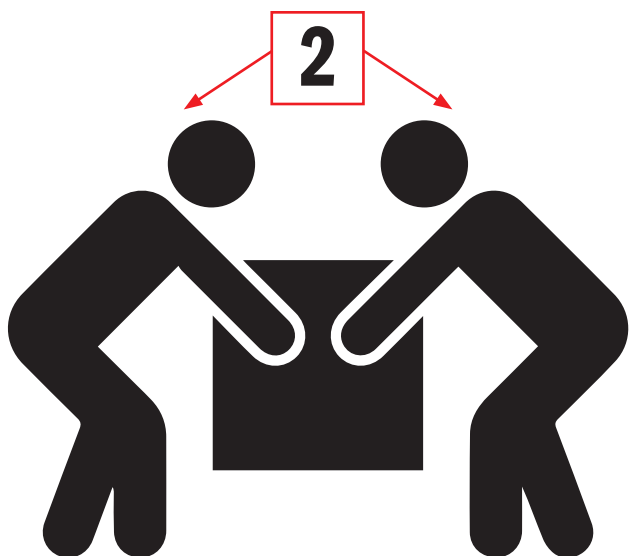
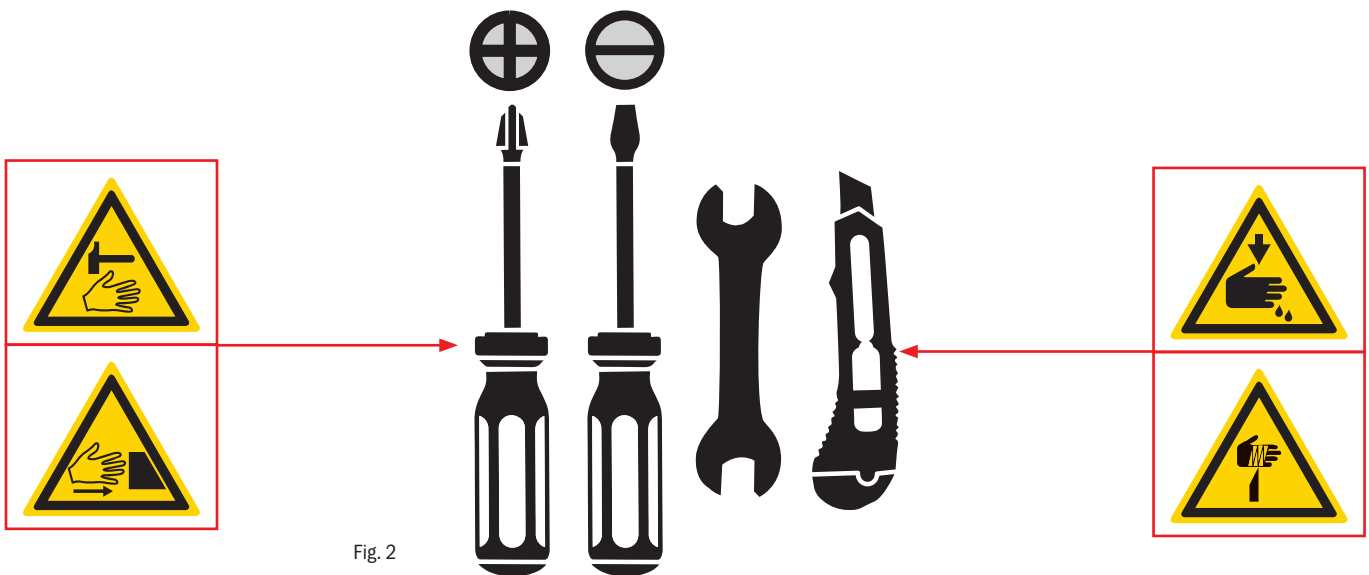


Fig. 3



Date le dimensioni e la massa del carico si consiglia di eseguire la movimentazione in due persone.

Given the dimensions and weight of the load, it is recommended that it be moved by two people.



**OK**



Fig. 4



Fig. 5

**NO**



Fig. 6



Fig. 7



Fig. 8



Fig. 9

**CMT ORANGE TOOLS**

**CMT7E+IND**

Fresatrice verticale CMT7E su tavolo INDUSTRIO INDUSTRIO Routing System Table & CMT7E Router

MANUALE D'USO E MANUTENZIONE  
USER AND MAINTENANCE MANUAL  
Vers. 3.0

**CMT ORANGE TOOLS**

**Tavolo Industrio  
Industrio  
Routing Table  
Mesa de trabajo  
Industrio**

**999.500.01**

**!**

Il Tavolo Industrio (cod. 999.500.01) è conforme alla direttiva 2006/42/CE se assemblato con:  
- Tavolo Industriale (cod. 999.500.01)  
- Insieme utensili (cod. 999.500.01)

Il presente è un prodotto di proprietà della CMT. È vietata espressamente la ristampa o l'uso non autorizzato senza permesso scritto dalla CMT. È vietata espressamente la ristampa o l'uso non autorizzato senza permesso scritto dalla CMT.

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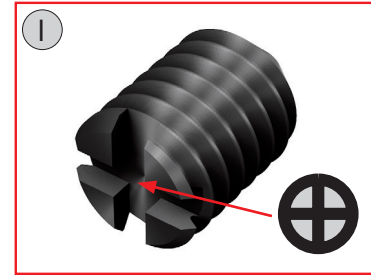
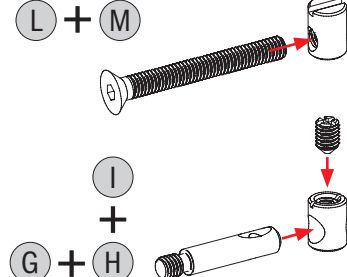
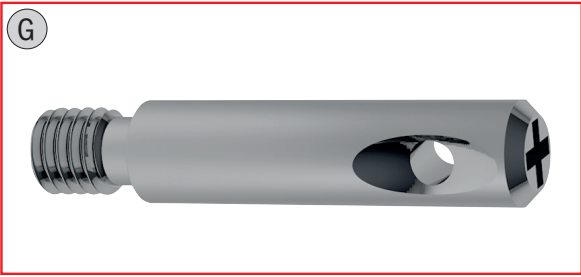
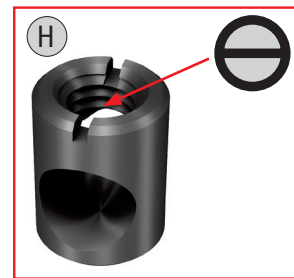
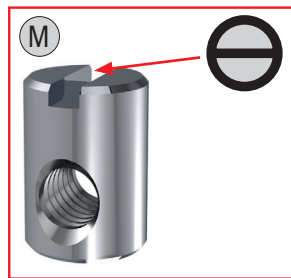
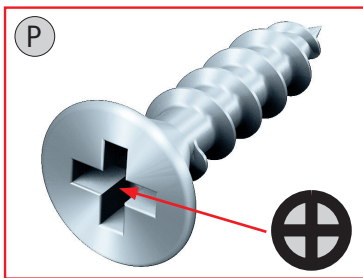
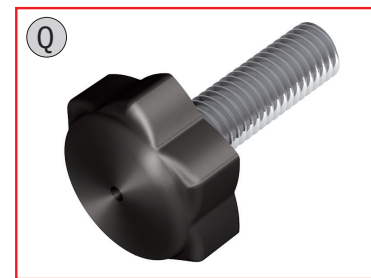
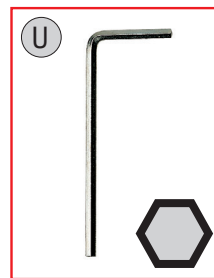
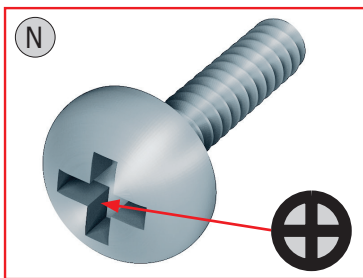
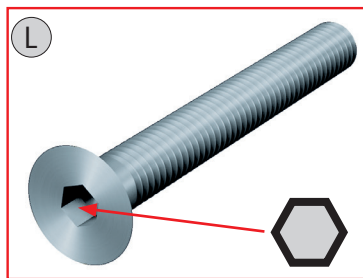
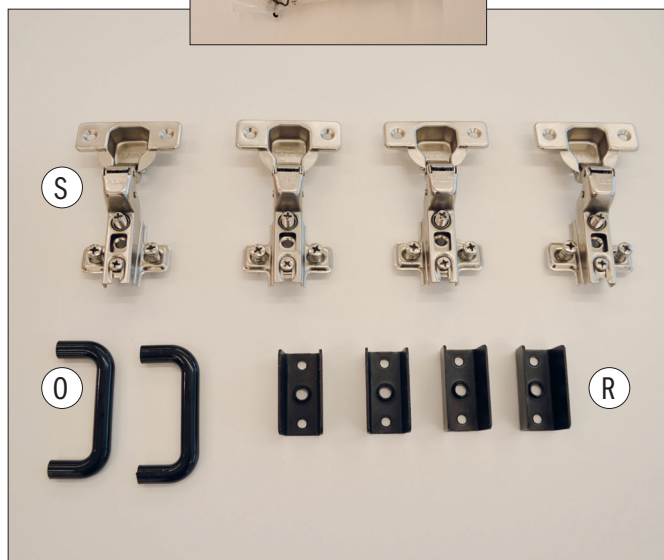
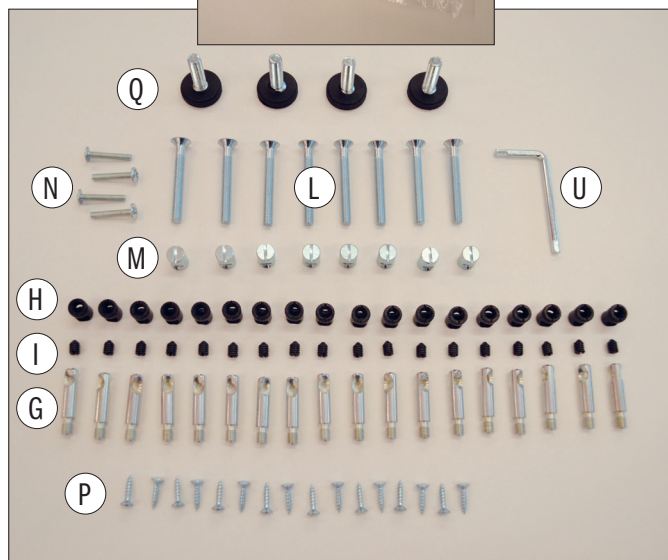
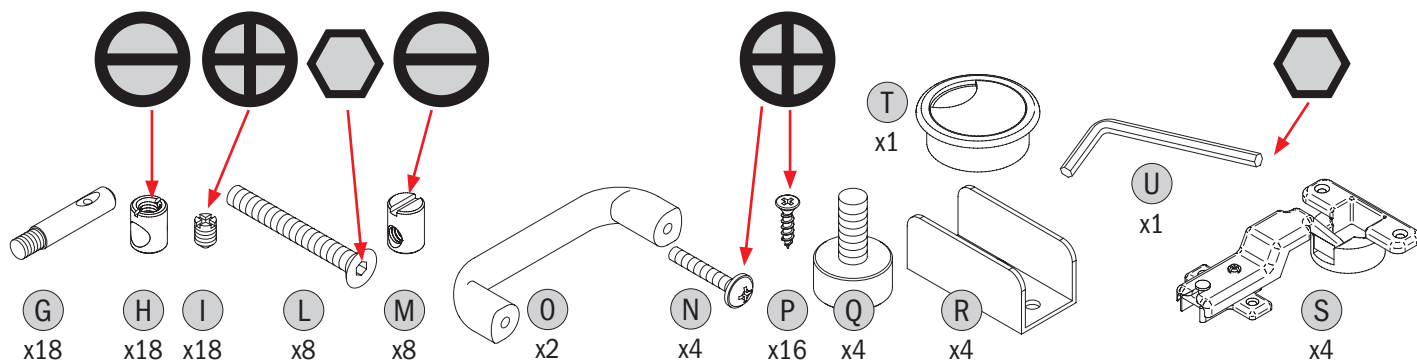
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# Assemblaggio del tavolo Industrio 999.500.01 Assembling the table Industrio 999.500.01



Fig. 10

**G**



Fig. 11



Fig. 12

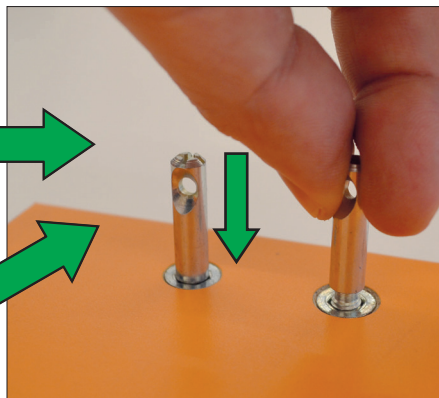


Fig. 13

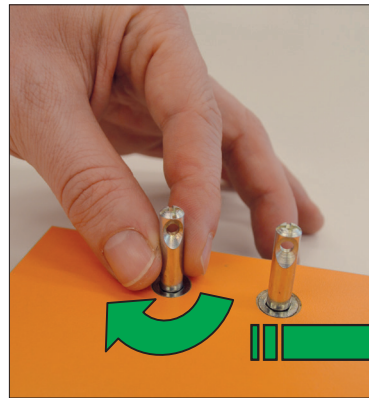


Fig. 14

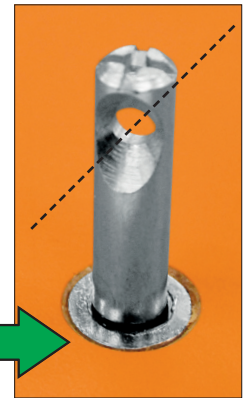


Fig. 15

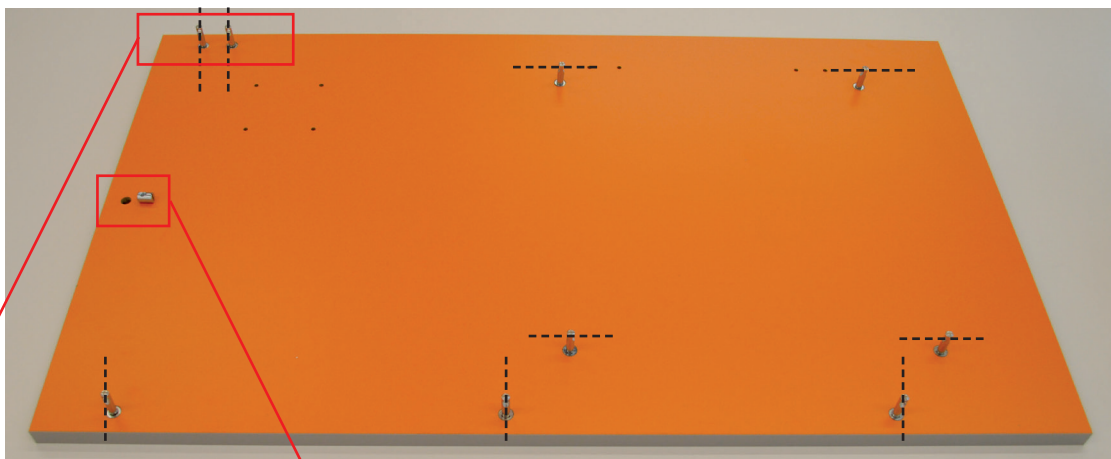


Fig. 16

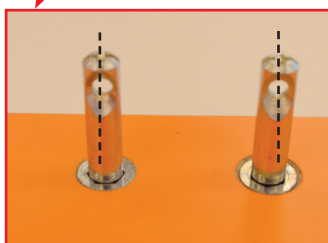


Fig. 17

**M**

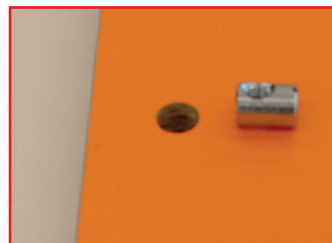


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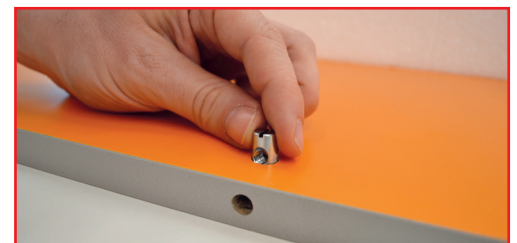


Fig. 17



Fig. 19

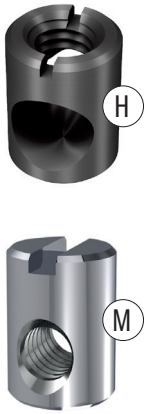


Fig. 19

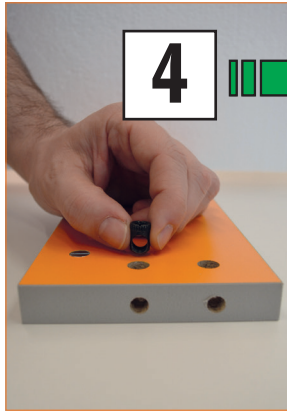


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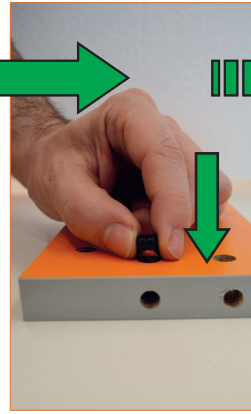


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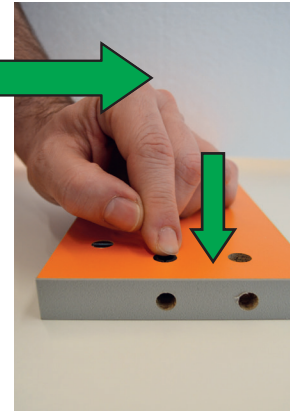


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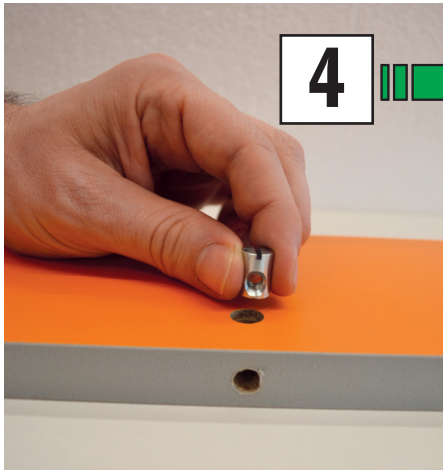


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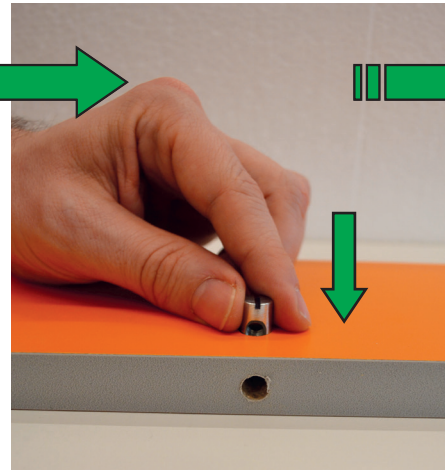


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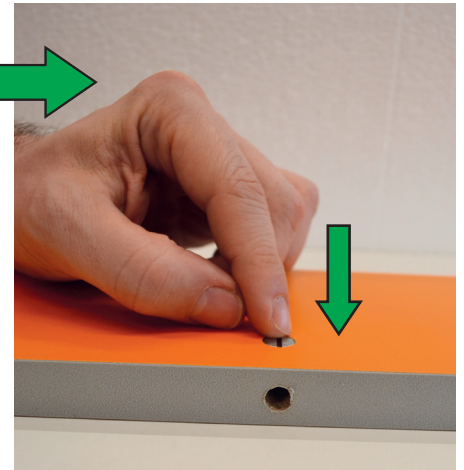


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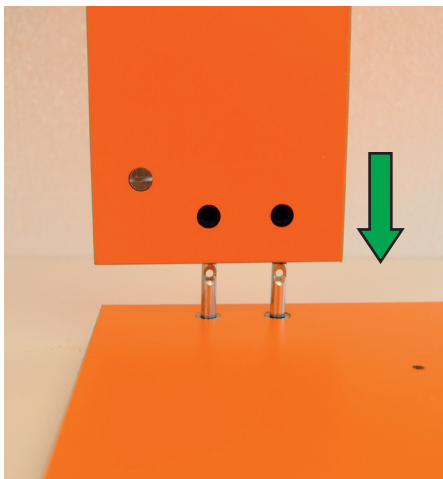


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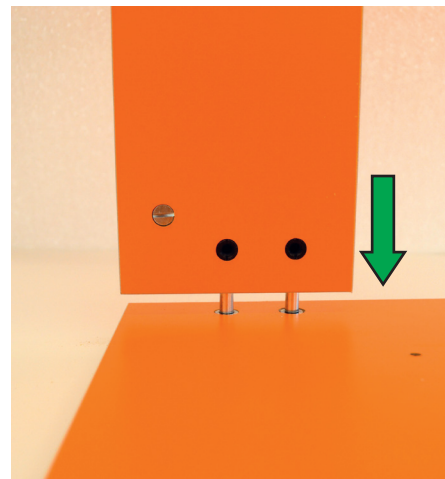


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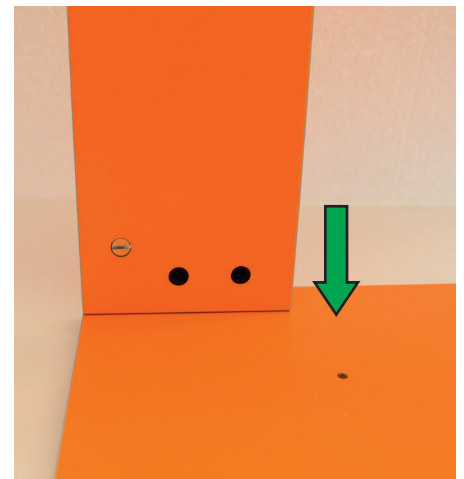


Fig. 19





Fig. 19

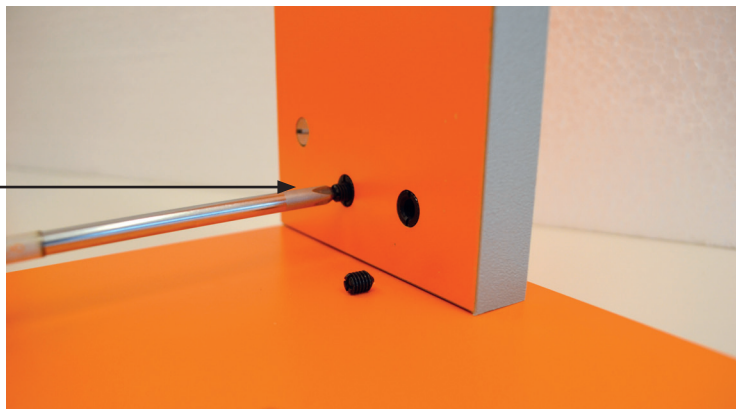
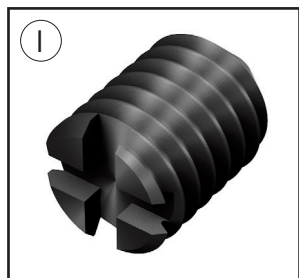


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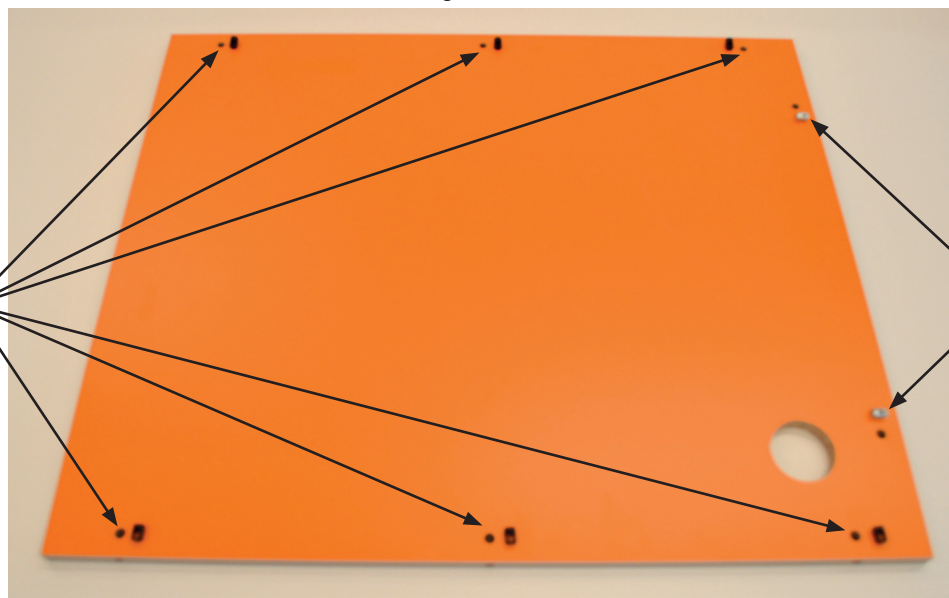
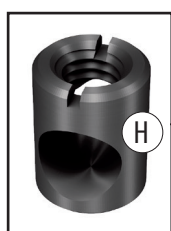


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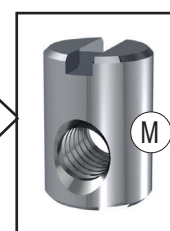


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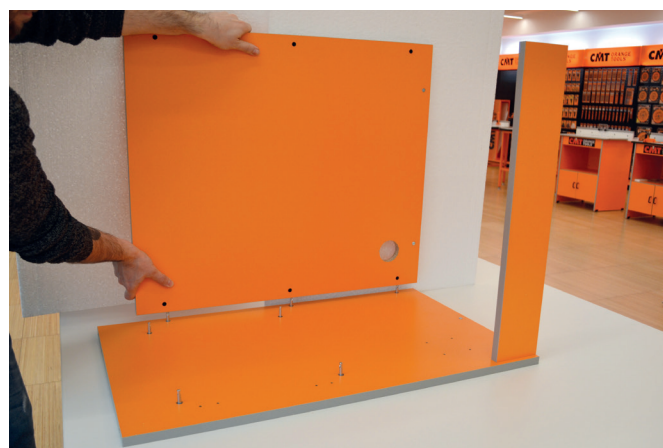


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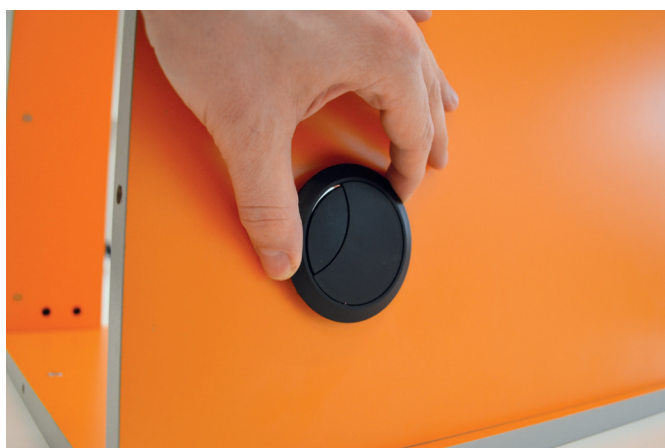


Fig. 19



Fig. 19



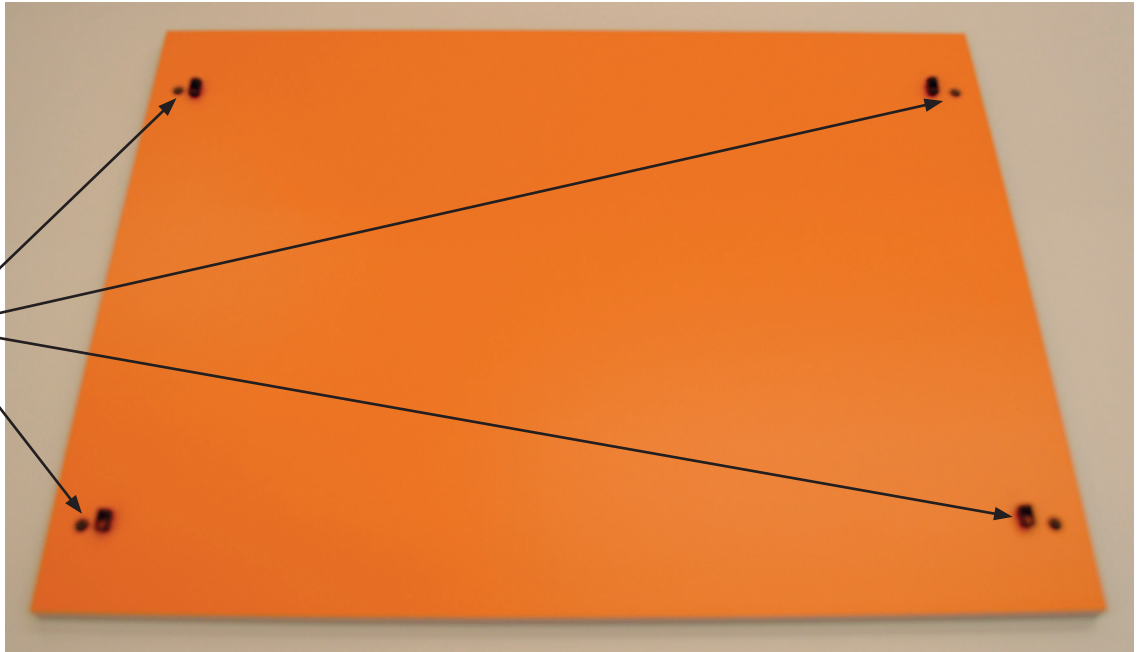


Fig. 19



Fig. 19



Fig. 19

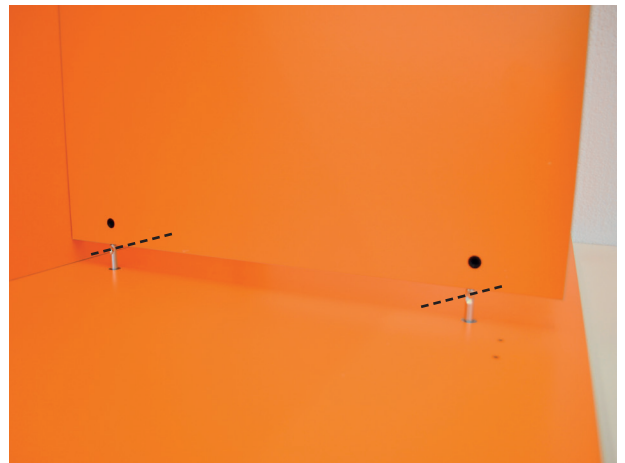


Fig. 19

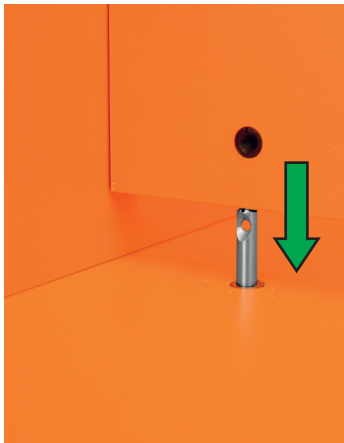


Fig. 19



Fig. 19

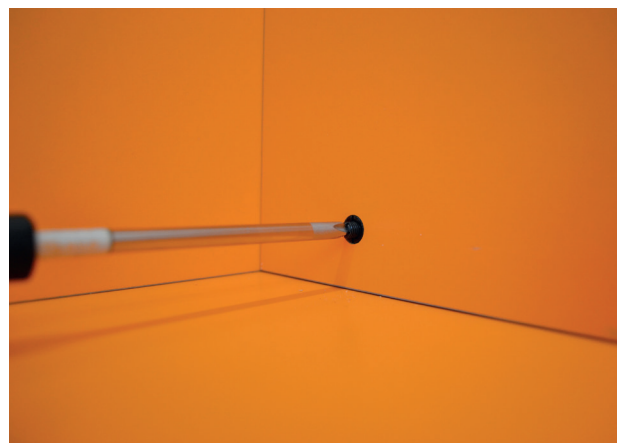


Fig. 19



Fig. 19



Fig. 19

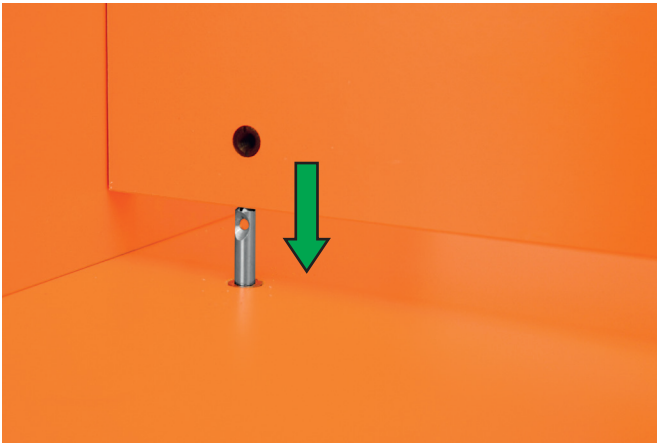


Fig. 19

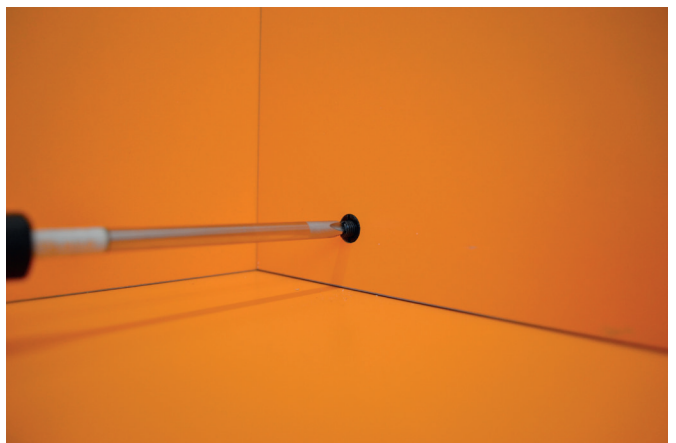


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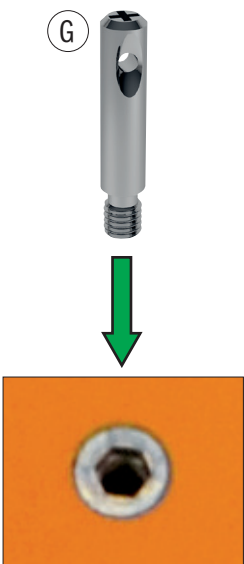


Fig. 56

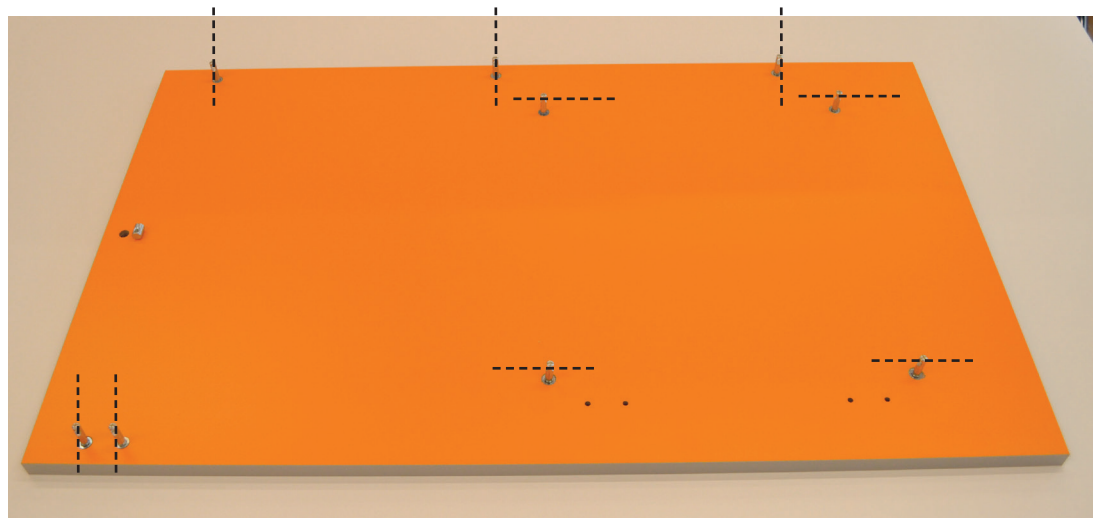


Fig. 19





Fig. 19



Fig. 19



Fig. 19



Fig. 19



Fig. 19



Fig. 19





Fig. 77

x4

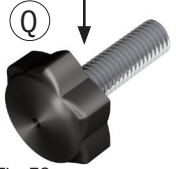


Fig. 78

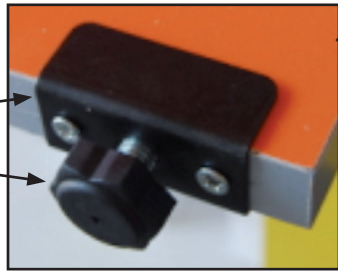


Fig. 79

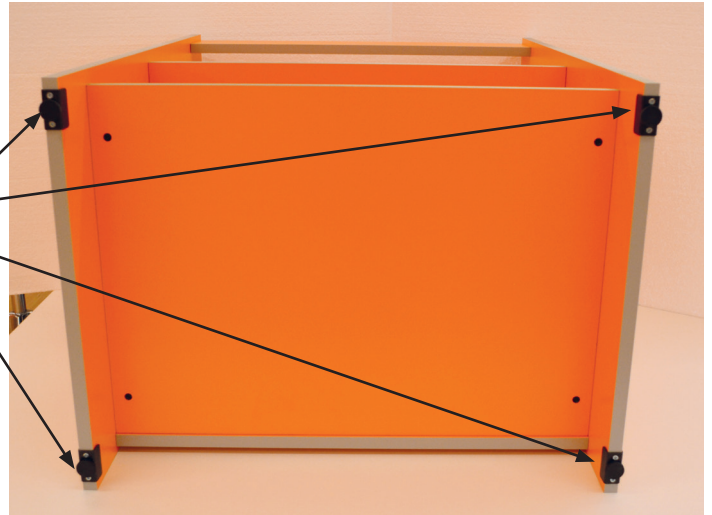


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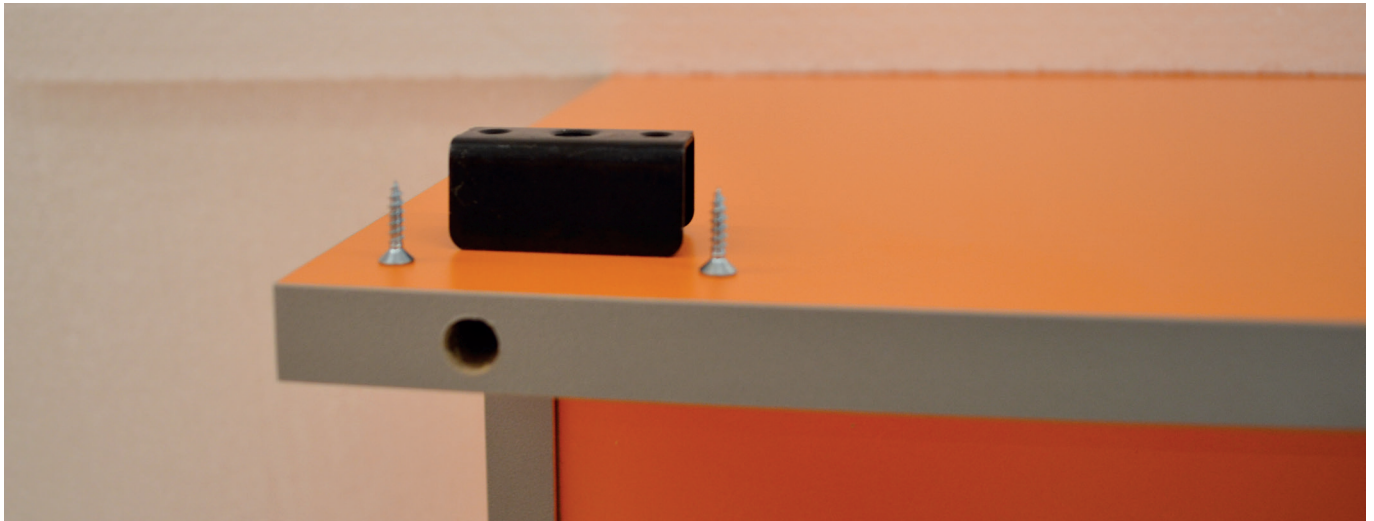


Fig. 19



Fig. 19



Fig. 19



Fig. 19

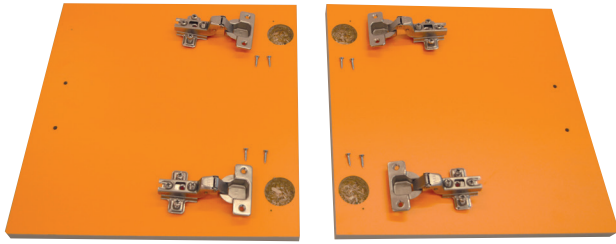


Fig. 19



Fig. 19



Fig. 19

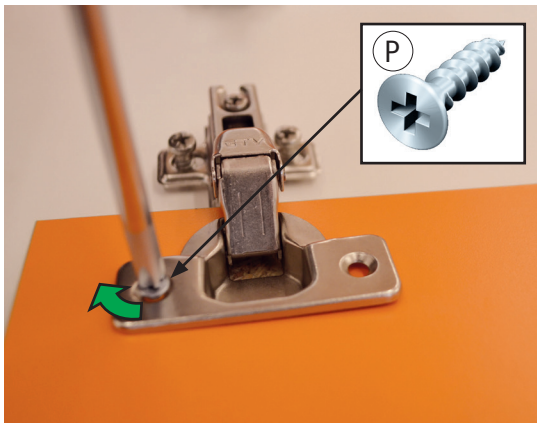


Fig. 19



Fig. 19



Fig. 19



Fig. 19

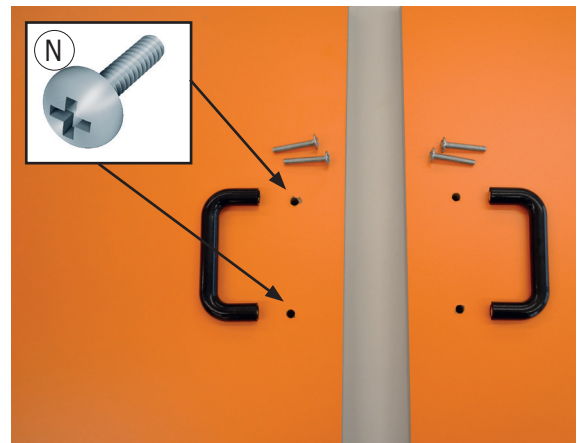


Fig. 19



Fig. 19



Fig. 19



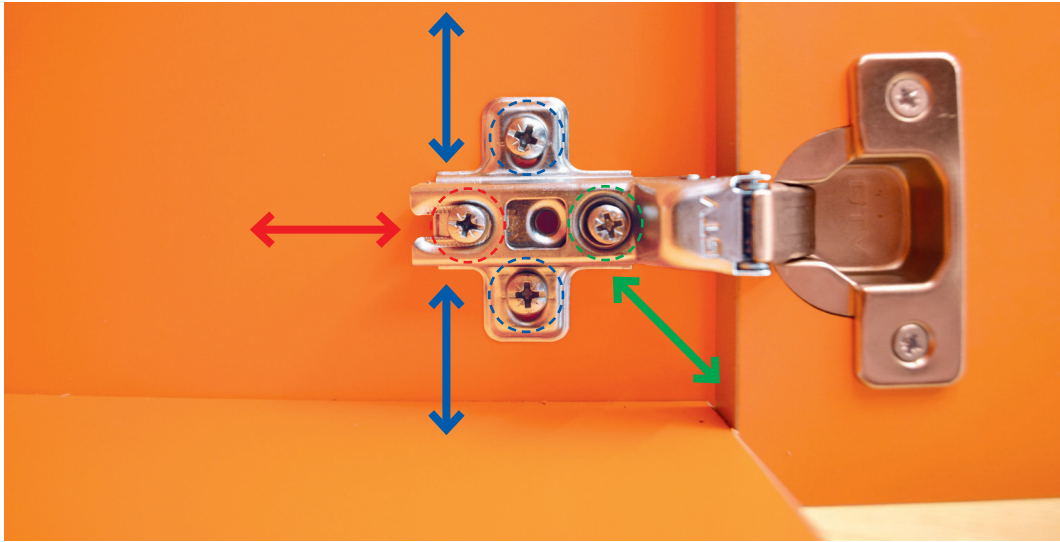


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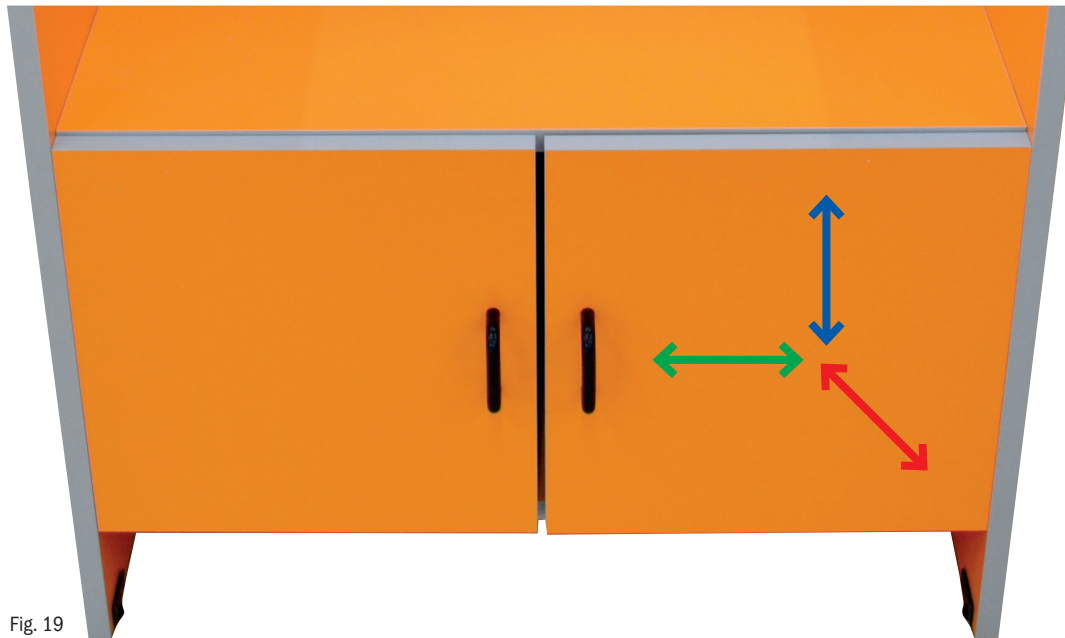


Fig. 19



Fig. 19



# Assemblaggio del piano di lavoro

# Assembling the work surface

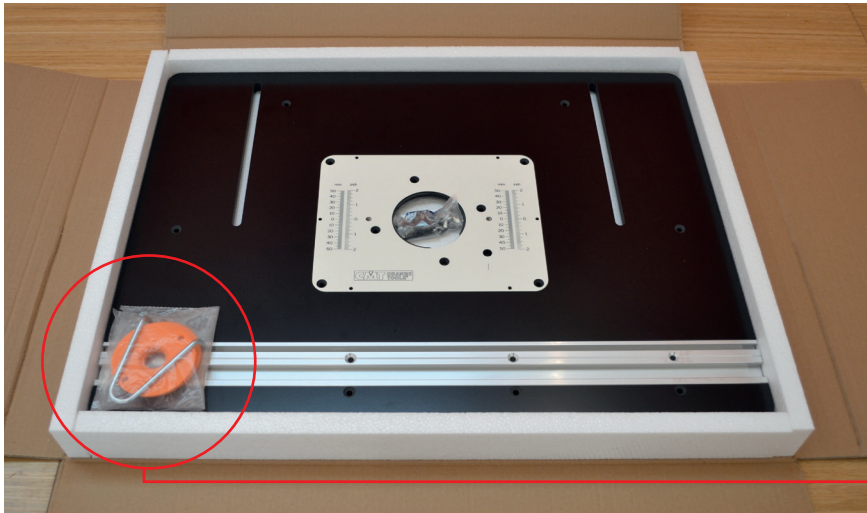


Fig. 117

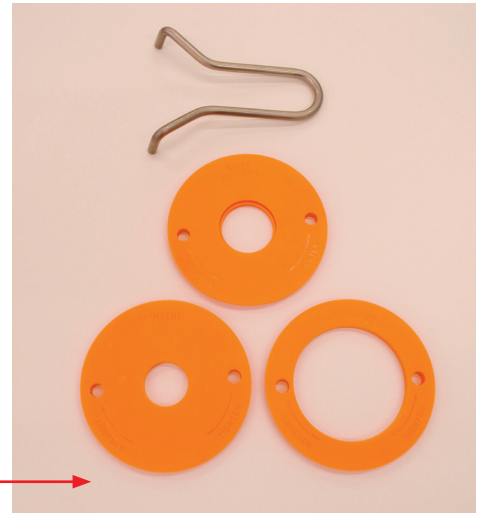


Fig. 117

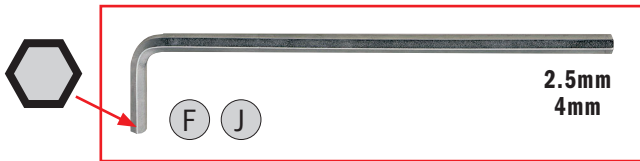


Fig. 112

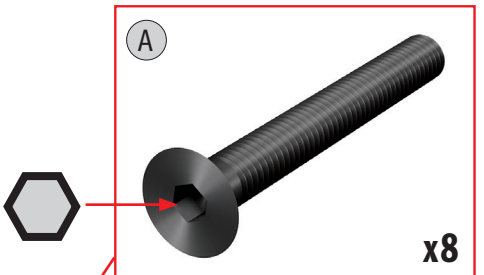


Fig. 119



Fig. 115

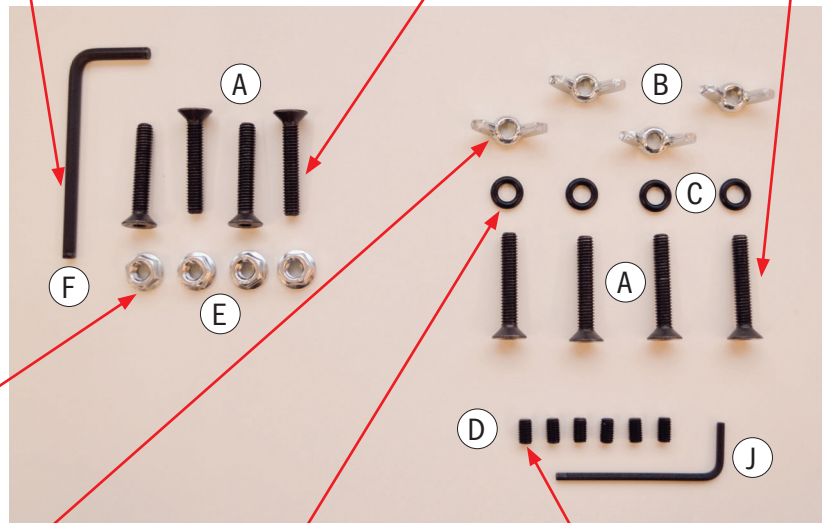


Fig. 113

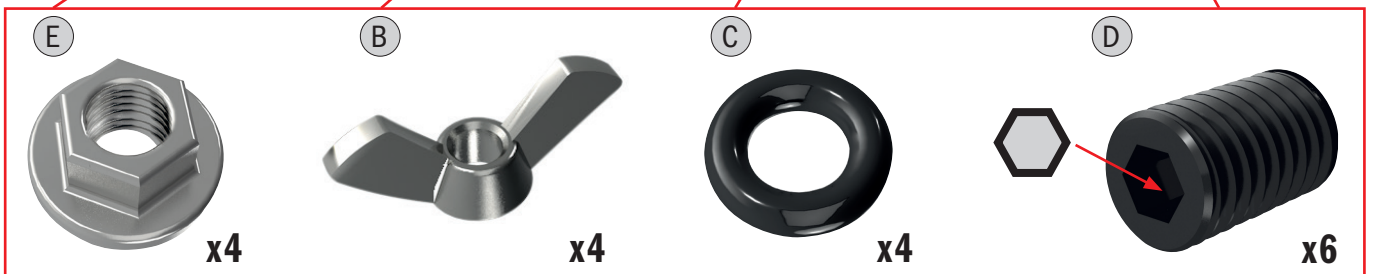


Fig. 117

Fig. 118

Fig. 114

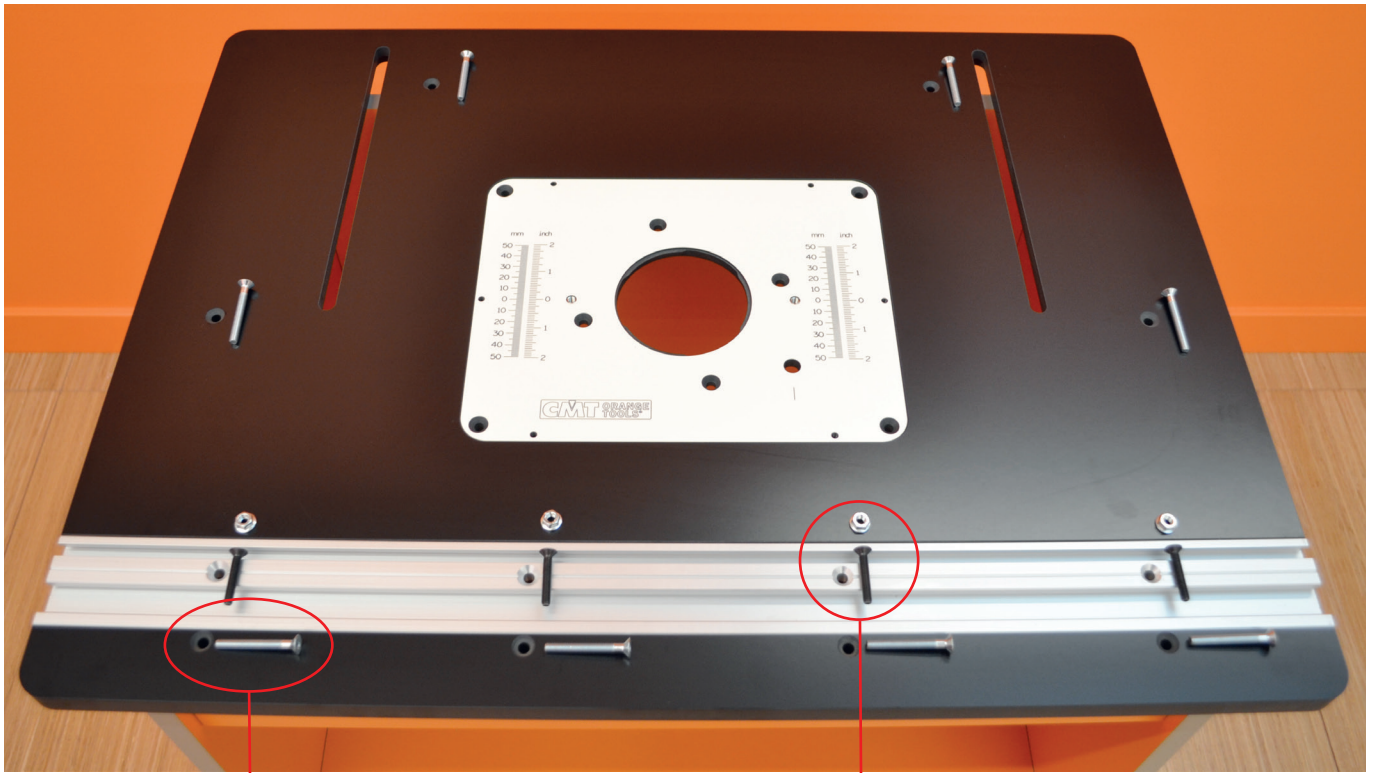


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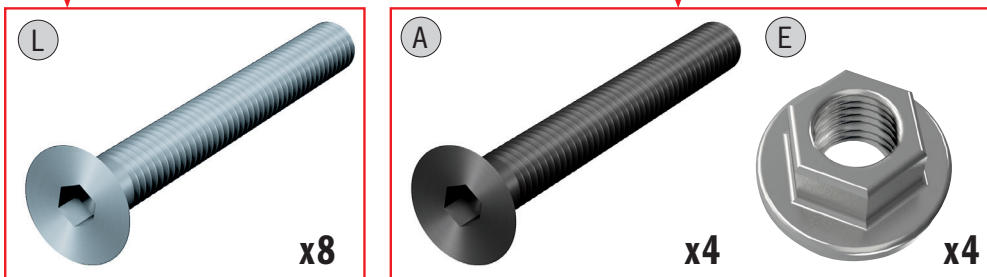


Fig. 114

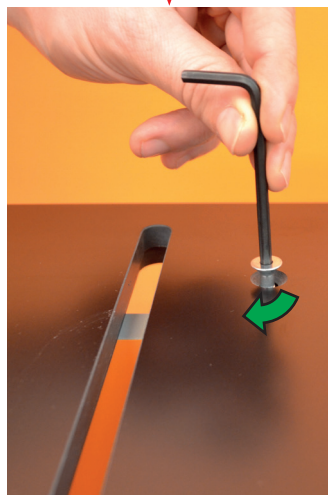


Fig. 114



Fig. 114



Fig. 114



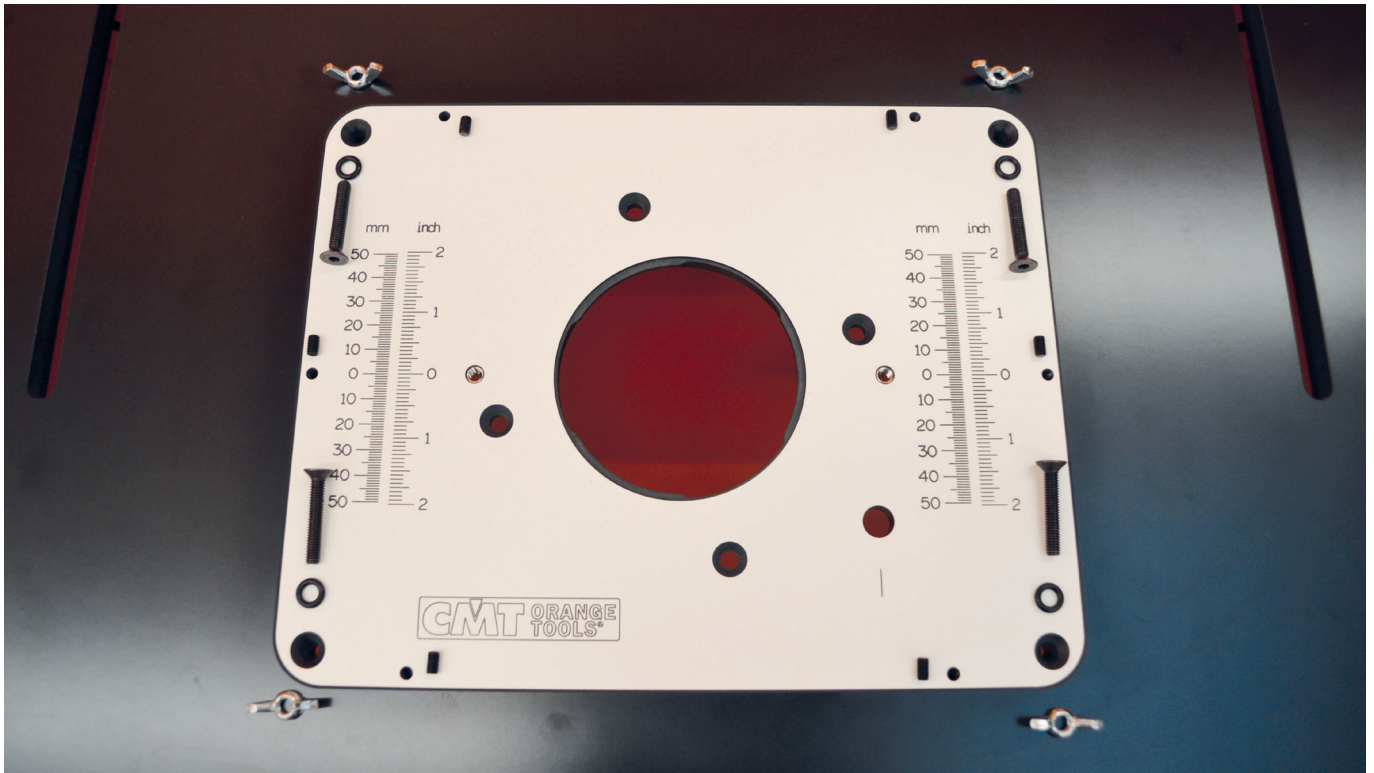


Fig. 114

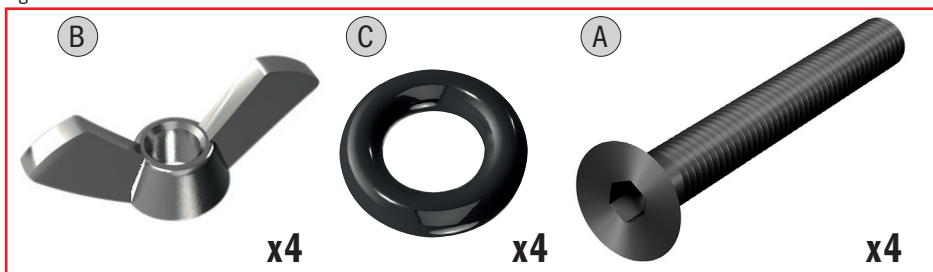


Fig. 114

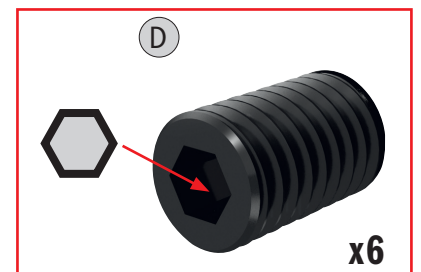


Fig. 114



Fig. 114



Fig. 114



Fig. 114

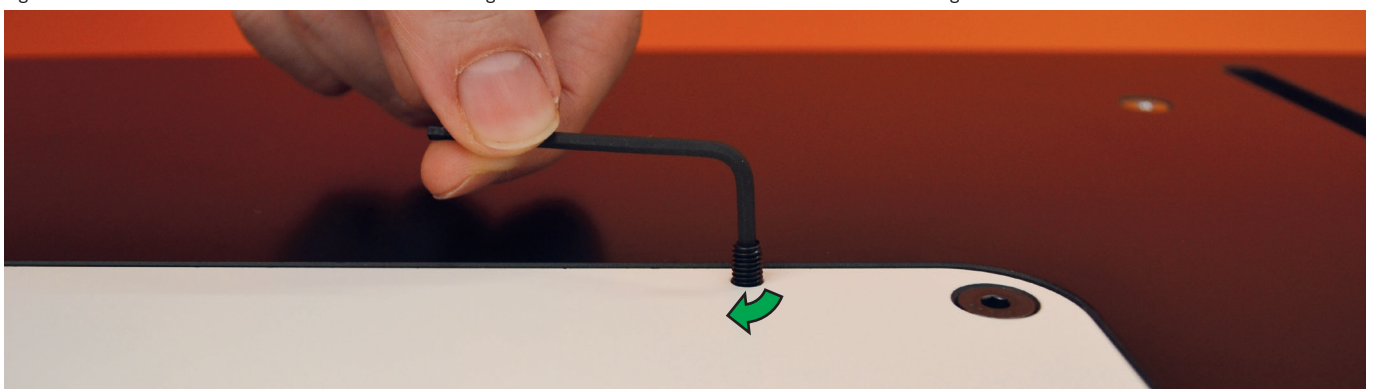


Fig. 114



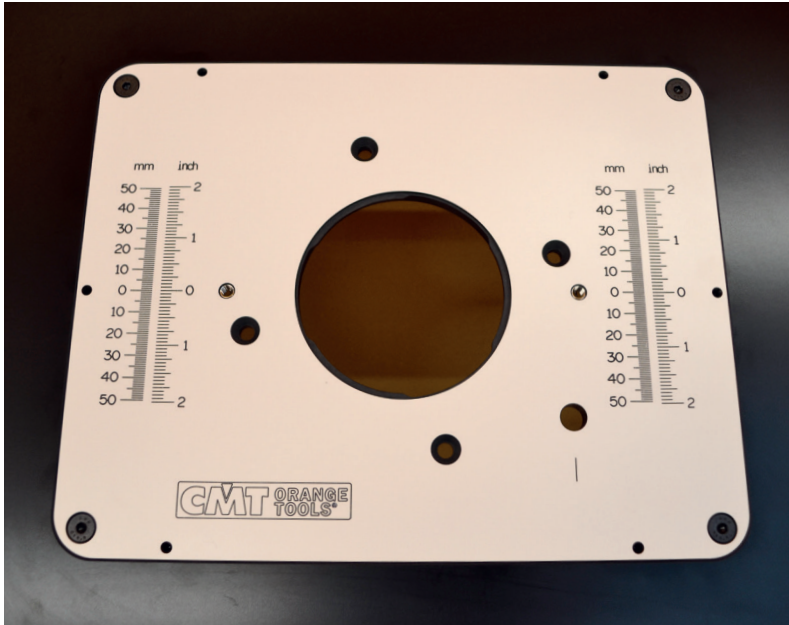


Fig. 140

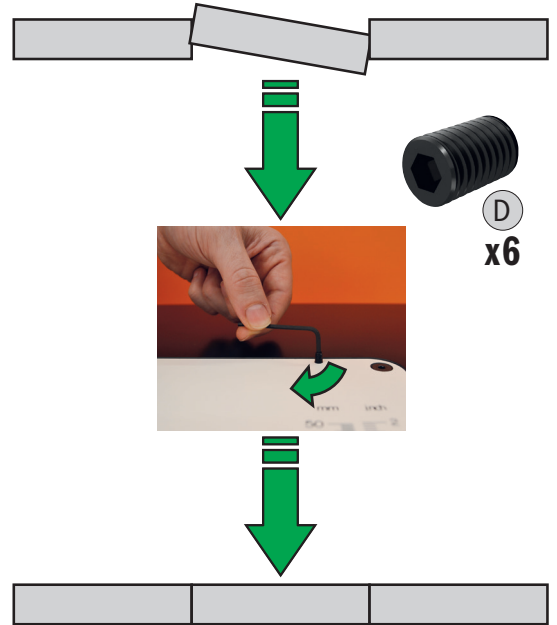


Fig. 140

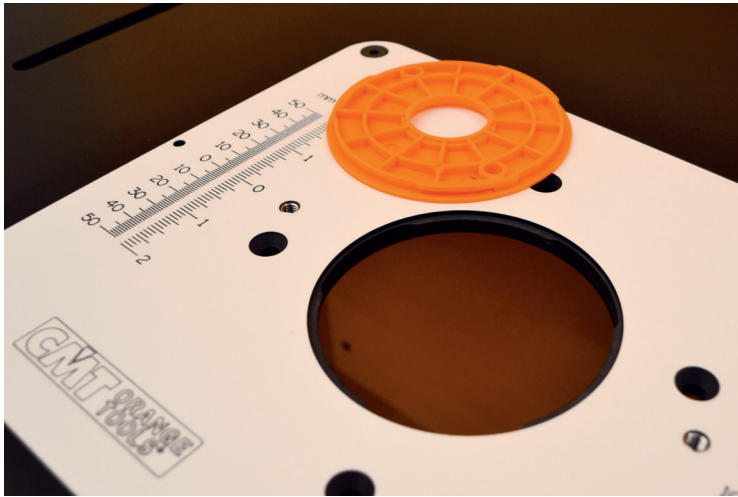


Fig. 140



Fig. 140

**Assemblaggio fence di battuta**

**Assembling guide fence**

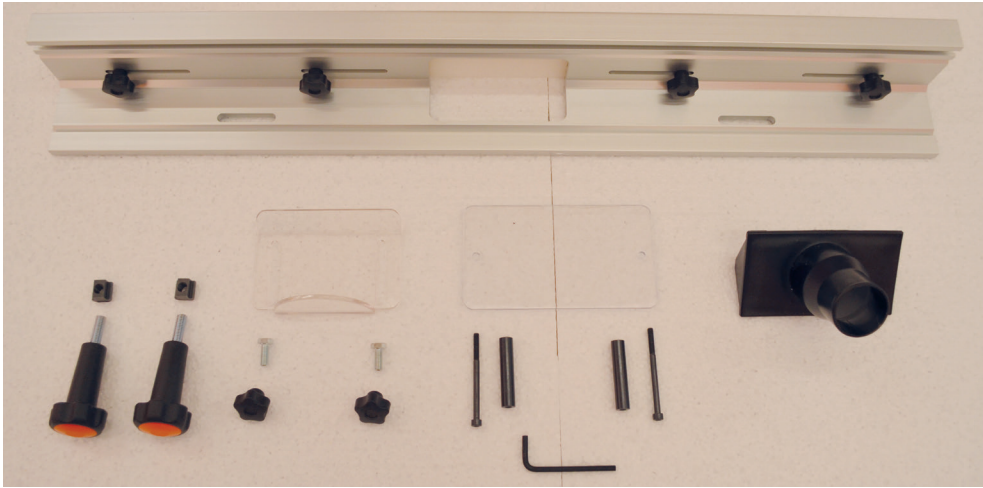


Fig. 114

Fig. 114

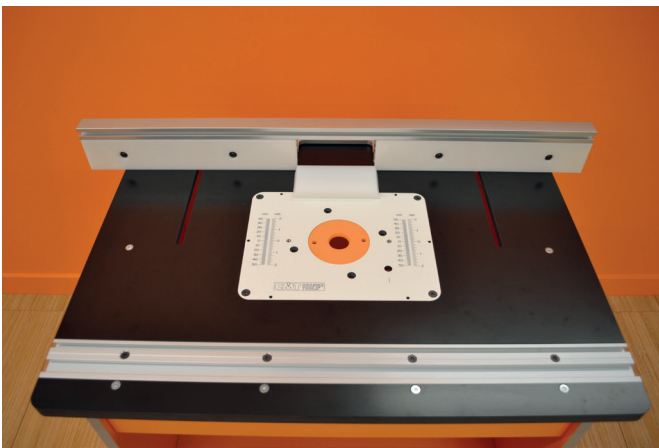


Fig. 114

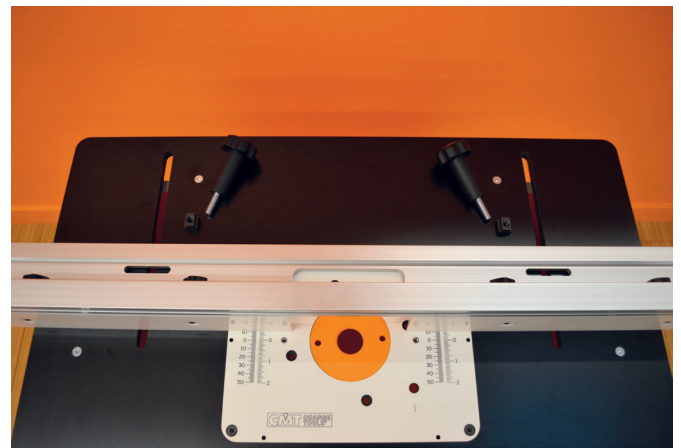


Fig. 114

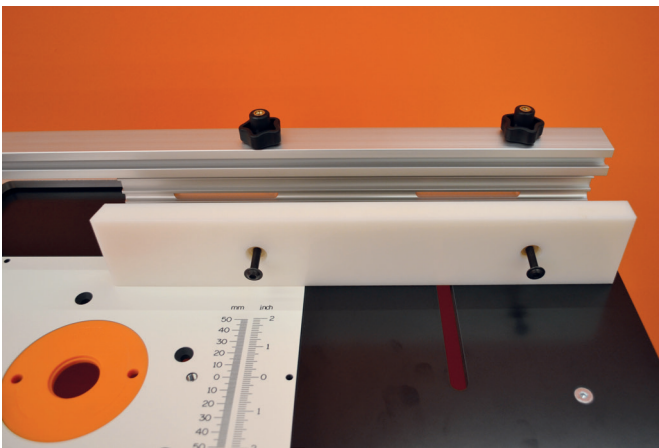


Fig. 114



Carter per aspirazione.  
Carter for suction.

Fig. 114

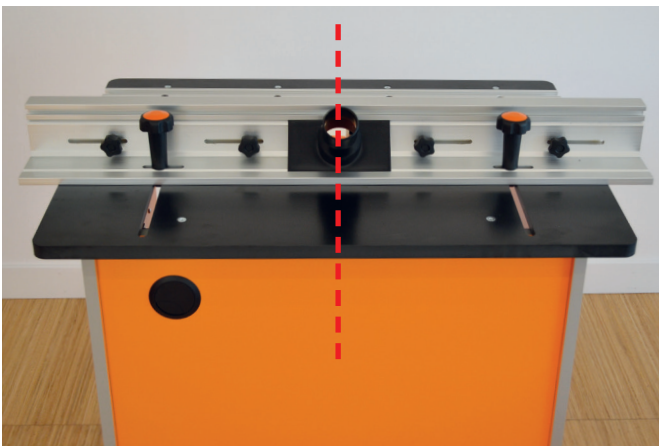


Fig. 114



Fig. 114





Fig. 114



Fig. 114



Fig. 114

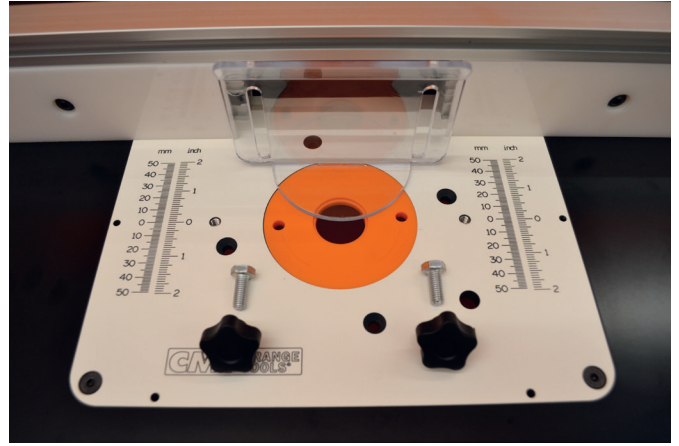


Fig. 114

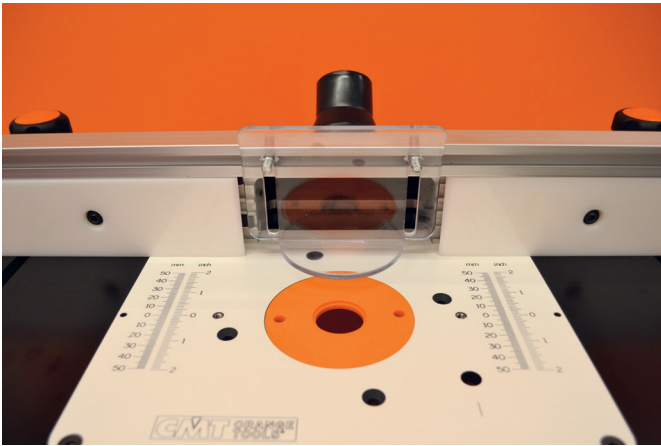
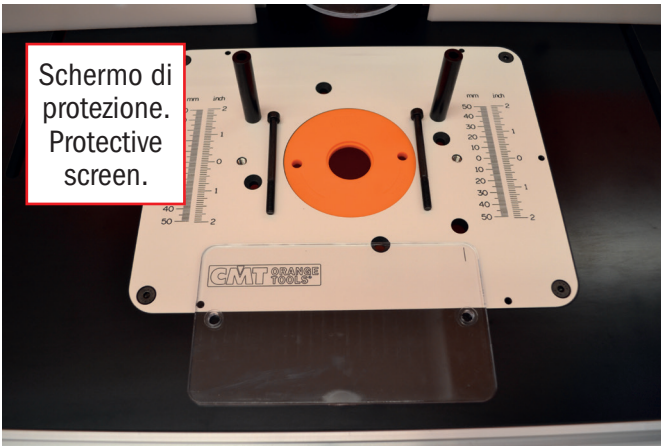


Fig. 114



Carter per  
Fence di  
battuta.  
Carter for  
Stop fence.

Fig. 114



Schermo di  
protezione.  
Protective  
screen.

Fig. 114

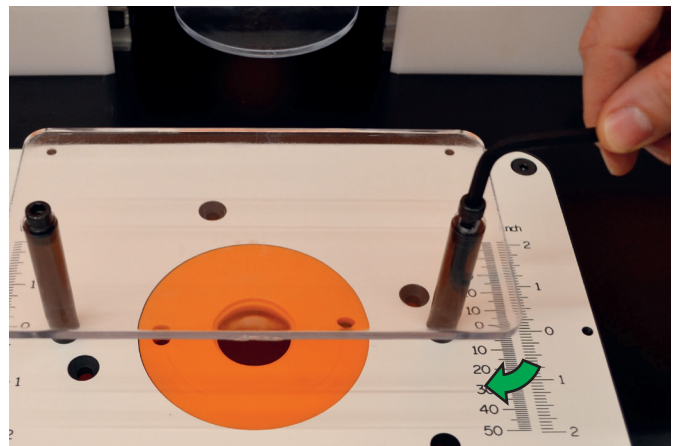


Fig. 114



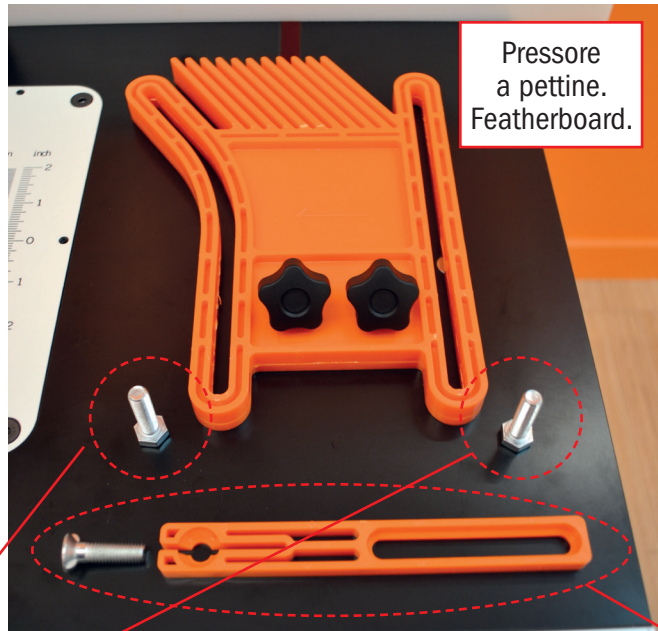


Fig. 114

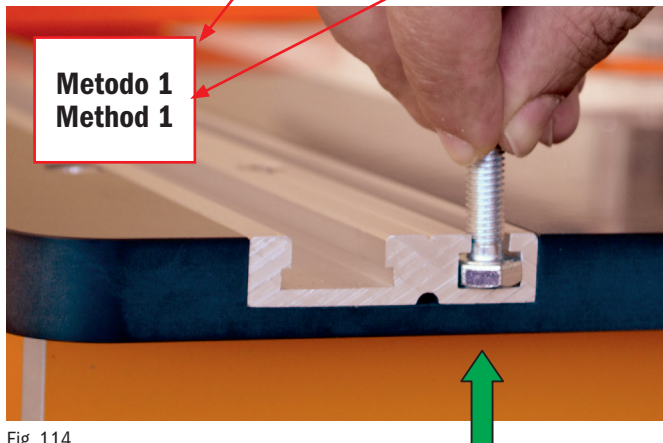


Fig. 114

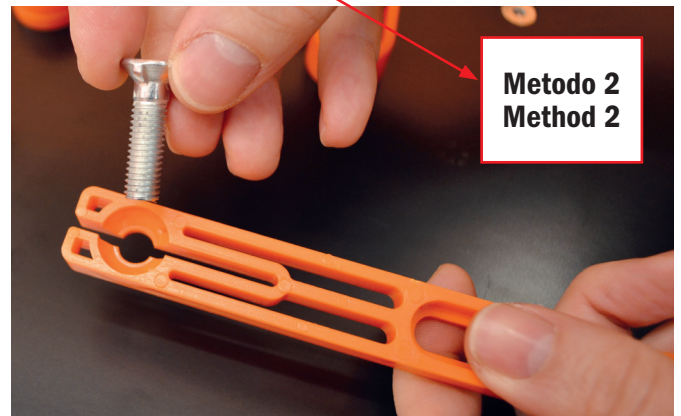
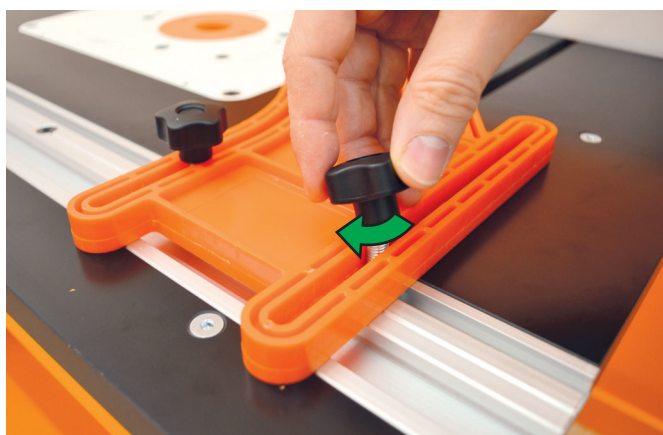
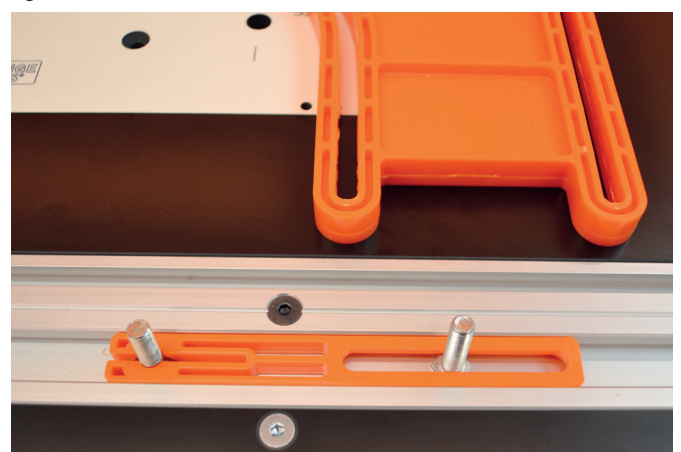
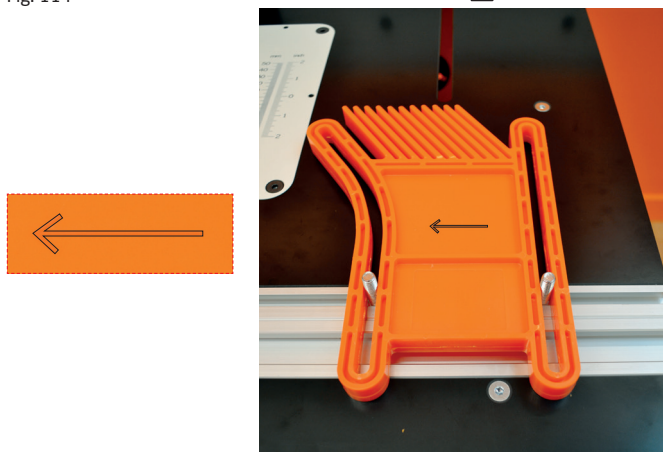


Fig. 114





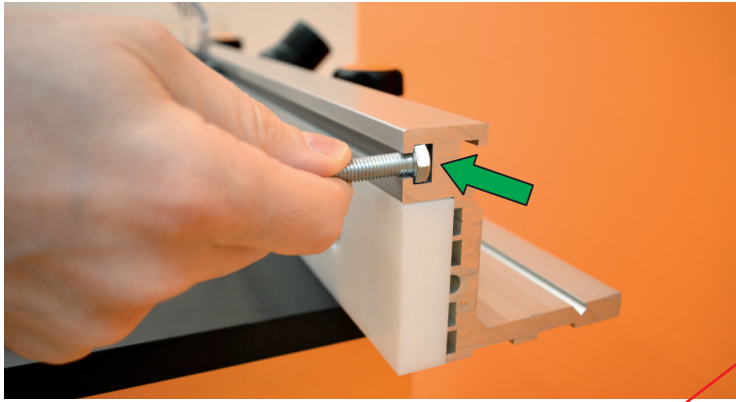


Fig. 114

**x2**

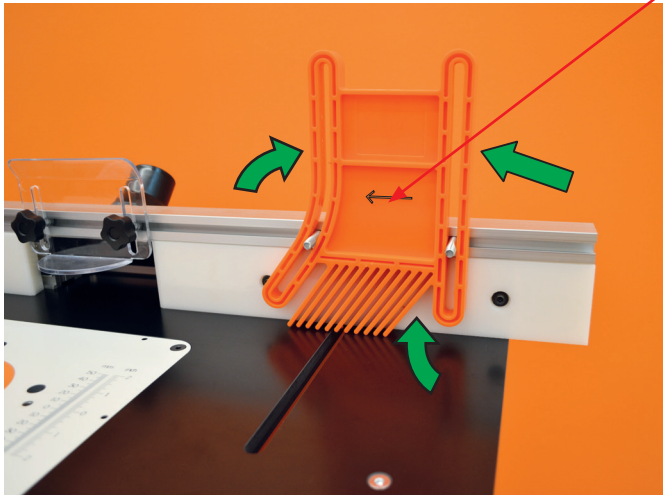
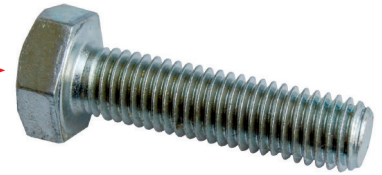


Fig. 114



Fig. 114

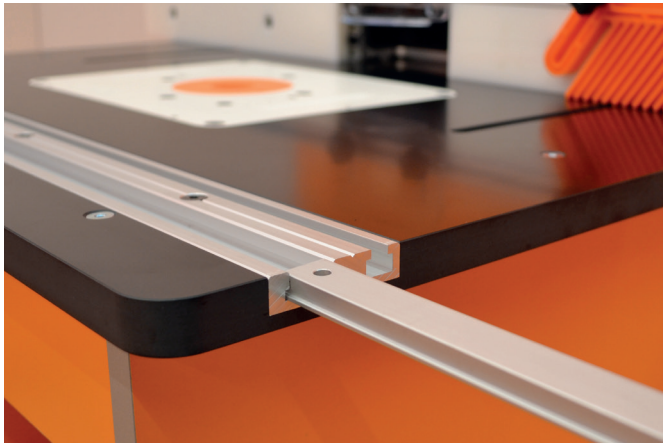


Fig. 114

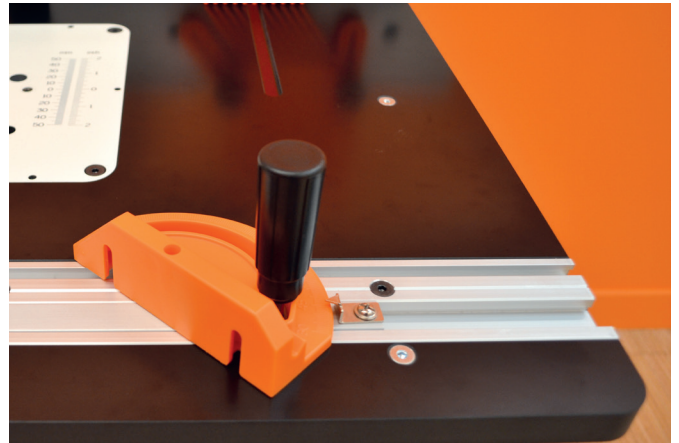


Fig. 114



Fig. 114



Fig. 114

## Comando elettrico di sicurezza (OPTIONAL)

## Electrical safety device (OPTIONAL)

**COPERCHIO PROTEZIONE COMANDI**  
 Aprendo lo sportellino si può premere il comando di arresto.  
**CONTROL PANEL COVER**  
 Lifting the control panel cover allows access to the stop command.  
 Simply press stop.

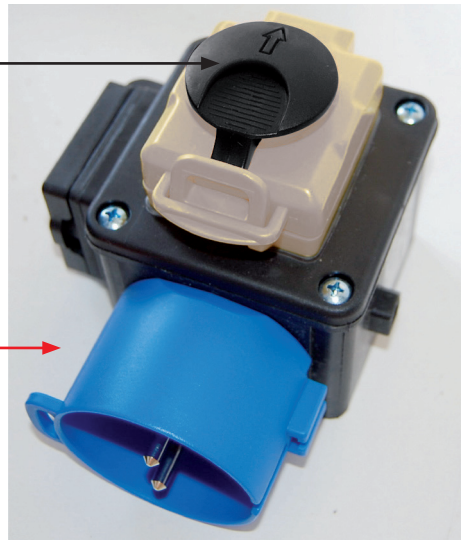


Fig. 101

Fig. 102

Il codice del comando elettrico di sicurezza è 999.100.11

Il comando elettrico di sicurezza è munito di un pulsante di marcia e di un pulsante di arresto di colore rosso, avente funzione di arresto. Quando il pulsante di arresto rosso viene azionato, la rimessa in marcia della Fresatrice verticale avviene premendo il comando di marcia verde.

Vedere paragrafo Dispositivo di connessione elettrica e comandi

**Fissare il comando elettrico al tavolo come mostrato sotto:**



Fig. 190



Fig. 103

The code of the electrical safety control is 999.100.11.

The electrical safety control is equipped with a start button and a red stop button, which functions as a stop button. When the red stop button is activated, the electric milling machine can be restarted by pressing the green start button.

See section "Electrical connection device and controls"

**Secure the electrical safety device to the table as demonstrated under:**



Fig. 191

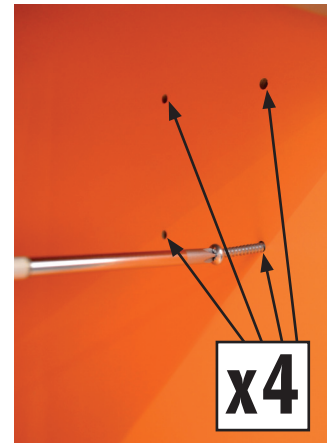


Fig. 191



**PERICOLO  
 DI CONTUSIONE  
 DANGER OF CONTUSIONS**



## Regolazione dei dispositivi ed accessori di lavoro

Come visto in precedenza, la macchina è dotata di diversi dispositivi ed accessori montati sul piano di lavoro. Essi hanno funzione di sicurezza oppure consentono di effettuare la lavorazione in un certo modo. Il loro montaggio e le eventuali regolazioni sono descritti nei paragrafi seguenti.

### Regolazione della guida di lavoro



Fig. 225

Posizionare la guida facendola scorrere egualmente da entrambi i lati (per facilitare l'allineamento o le regolazioni successive, sopra il piano di lavoro sono poste due apposite righe metriche)...

Position the guide by sliding it equally from both sides (to facilitate alignment and subsequent adjustments, two metric rules are positioned at the top of the work table)...

### Adjusting the Operating Guide

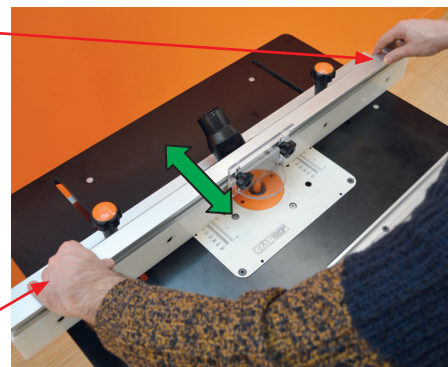


Fig. 226

...quindi bloccarla stringendo i pomelli su entrambe le estremità.  
...then lock it in position by tightening the knobs at both ends.



**PERICOLO DI CONTUSIONE.**

**DANGER OF INJURY.**

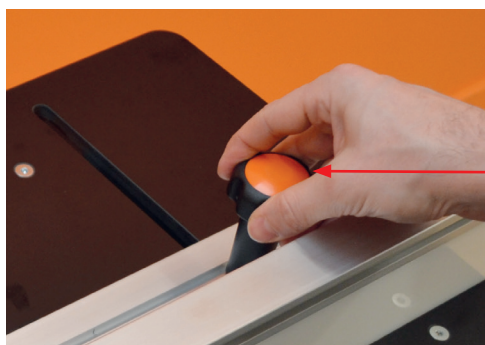


Fig. 227

Posizionare i due riscontri della guida, facendoli scorrere fino ad allinearli con l'anello più interno...  
Position the two guide references, sliding them until they are aligned with the innermost ring...

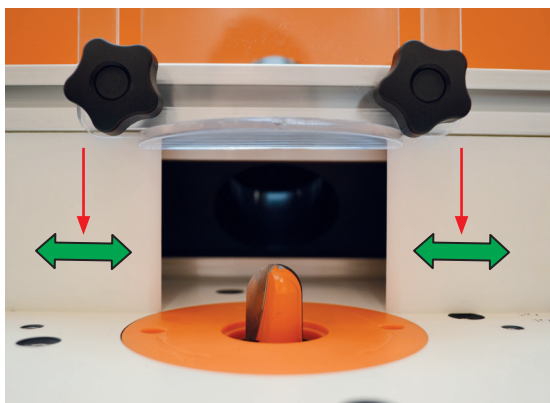


Fig. 229

Allineare.  
Align.

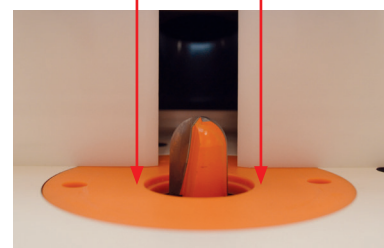


Fig. 230



Fig. 231

...infine, bloccare i due riscontri stringendo i quattro pomelli, due per ognuno.  
...finally, lock the two references by tightening the four knobs, two for each reference.

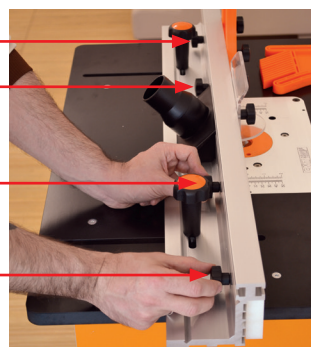


Fig. 232



**PERICOLO DI CONTUSIONE.**  
**DANGER OF INJURY.**

Figura 4 - Regolazioni della guida di lavoro

Figure 4 - Adjusting the Operating Guide

**Oscillazione della guida di lavoro**

La guida di lavoro può anche oscillare nel modo seguente.

**Adjusting the Swing of the Guide**

The machining guide may also swing as described below.



Fig. 226

Allentare i pomelli per liberare la guida.  
Loosen the side insert knobs to release the fence.

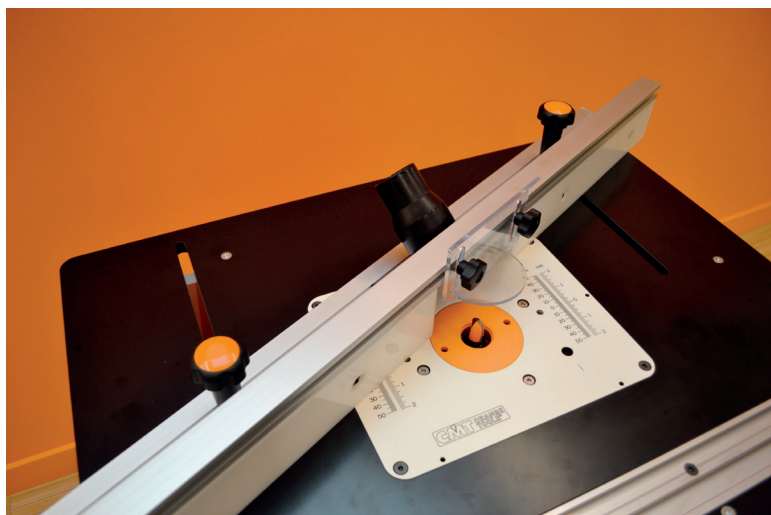


Fig. 226

Inclinare la guida all'angolazione desiderata.  
Tilt the fence to the desired angle.

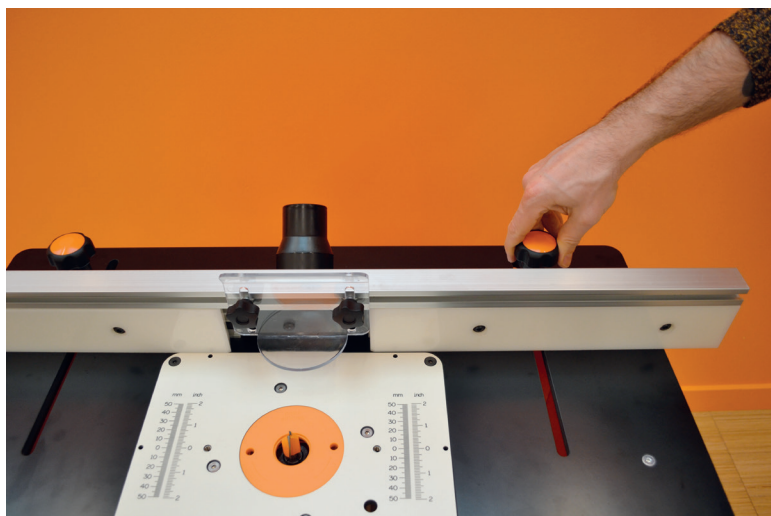


Fig. 226

Infine bloccare la guida stringendo i pomelli.  
Finally lock the fence by tightening the knobs.

Durante queste operazioni:  
During these operations:



**PERICOLO DI CONTUSIONE.**  
**DANGER OF INJURY.**

Figura 5 -Oscillazione della guida di lavoro

Figure 5 - Adjusting the Swing of the Guide



**Riparo regolabile**

Per applicare e regolare il riparo della zona di fresatura, operare come segue.

**Adjustable Guard**

To fit and adjust the routing area guard, proceed as follows.

Durante queste operazioni:  
During all these operations:



**PERICOLO DI CONTUSIONE.**  
**DANGER OF INJURY.**

Partendo da un'estremità della guida, inserire le teste delle viti nelle scanalature apposite. Poi inserire il riparo.

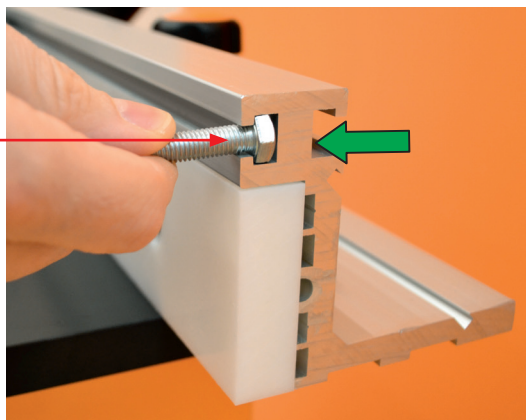


Fig. 241

Starting from one end of the guide, insert the heads of the screws in the grooves provided. Then insert the guard.

Avvitare i pomelli di blocco del riparo.

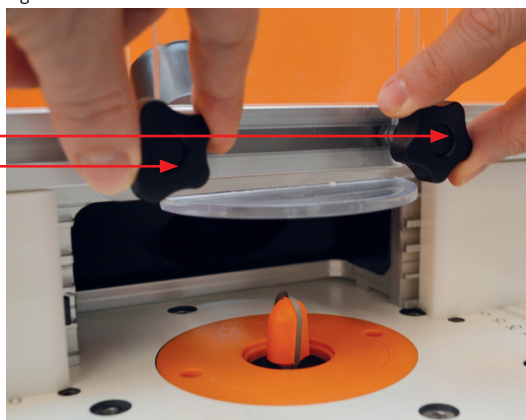


Fig. 242

Tighten the knobs blocking the guard.

Per regolare:  
- Allentare i pomelli;  
- Fare scorrere il riparo lungo le due asole;  
- Serrare i pomelli.

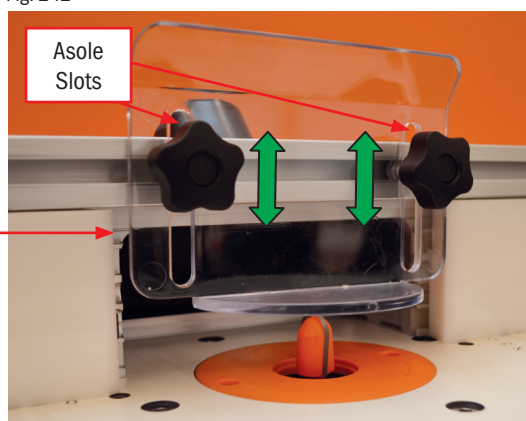


Fig. 243

To adjust:  
- Loosen the knobs;  
- Slide the guard along the two slots;  
- Tighten the knobs.

**IL RIPARO REGOLABILE DEVE ESSERE POSIZIONATO IN MODO TALE CHE RIMANGA SCOPERTA SOLAMENTE LA PARTE NECESSARIA PER LA LAVORAZIONE.**



**THE ADJUSTABLE GUARD MUST BE POSITIONED SO THAT ONLY THE PART REQUIRED FOR MACHINING IS LEFT UNCOVERED.**

**Figura 6 - Montaggio e regolazione del riparo della zona di fresatura**

**Figure 6 - Mounting and Adjusting the Routing Area Guard**

**Pressore a pettine**

Durante la lavorazione, il pezzo viene mantenuto accostato alla guida di lavoro e al piano di lavoro da due appositi pressori a pettine, regolabili lungo due assi.

Per montare e regolare i pressori si deve:

**Comb Presser**

During machining, the piece is held against the machining guide and the work table by two special comb pressers, which can be adjusted along two axes.

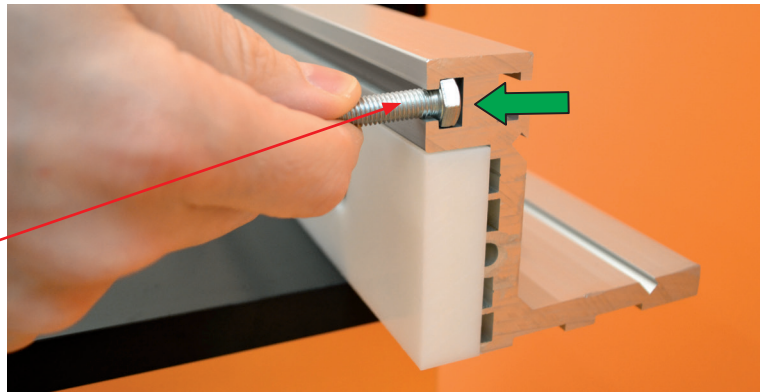
To fit and adjust the pressers, proceed as follows:

Durante queste operazioni:  
During all these operations:



**PERICOLO DI CONTUSIONE.  
DANGER OF INJURY.**

Inserire le teste delle viti nell'asola della guida...



Insert the heads of the screws in the guide slot...

Fig. 244

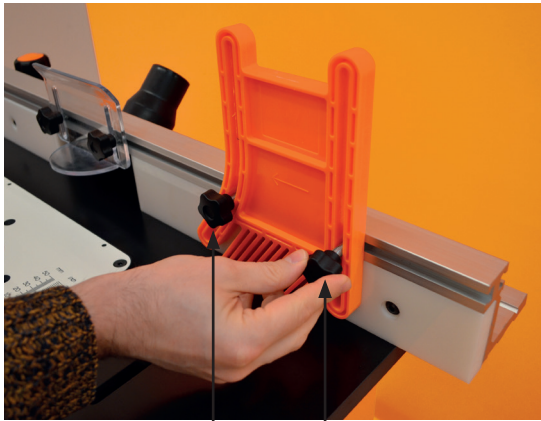


Fig. 245

...mettere il pressore e fissarlo con i due pomelli.  
...position the presser and fix it with the two knobs.

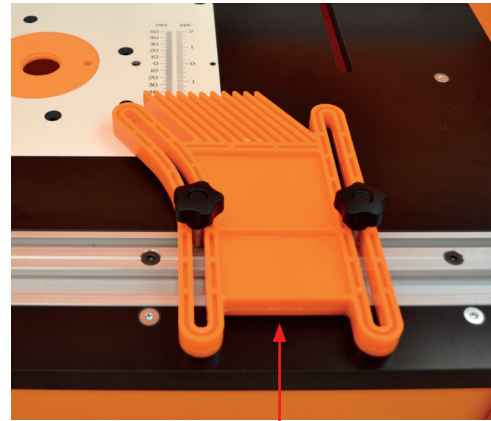


Fig. 246

Ripetere le stesse operazioni con il pressore orizzontale (999.501.07).  
Repeat the same operations for the horizontal presser (999.501.07).

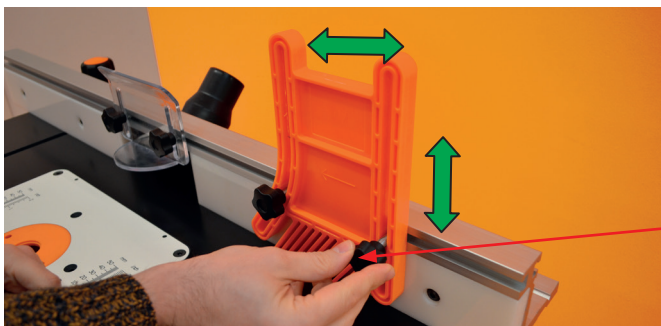


Fig. 245

Per regolare la posizione dei pressori a pettine in base alle dimensioni del pezzo lavorato:  
-allentare i pomelli;  
-spostare il pressore portandolo in posizione;  
-serrare bene i pomelli.

To adjust the position of the comb pressers according to the size of the piece being machined:  
- loosen the knobs;  
- move the presser into the required position;  
- tighten the knobs thoroughly.

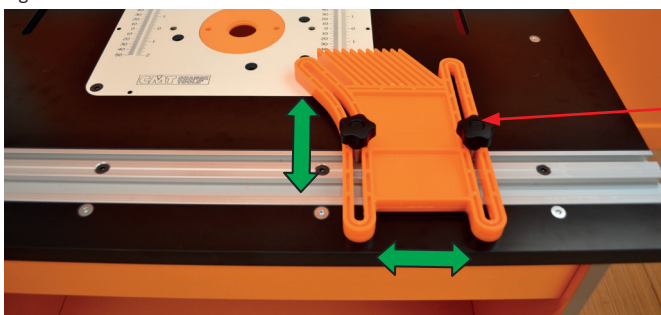


Fig. 245

**Figura 7 - Montaggio e regolazione dei pressori a pettine**

**Figure 7 - Fitting and Adjusting the Comb Pressers**



**Goniometro**

Per applicare il goniometro (999.110.10), operare come segue.

**Miter gauge**

To fit the miter gauge (999.110.10), proceed as follows.

Inserire la guida del goniometro nella scanalatura presente sul piano.

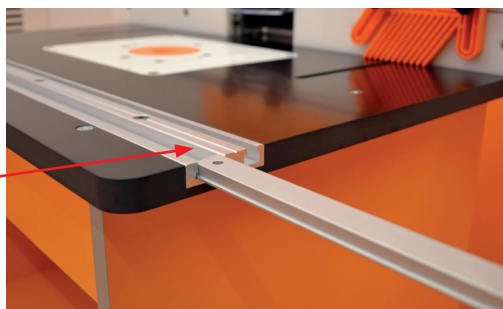


Fig. 248

Insert the miter gauge guide in the slot on the table.



**PERICOLO DI CONTUSIONE.  
DANGER OF INJURY.**

Provvedere alla regolazione del goniometro in funzione delle necessità produttive...

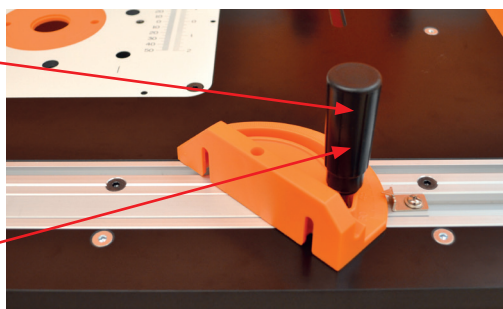


Fig. 249

Adjust the miter gauge according to manufacturing requirements...

...e quindi serrarlo agendo sugli specifici bloccaggi.

...and then lock it using the specific locking devices.

**Figura 8 - Goniometro**

**Figure 8 - Miter gauge**

**Trasporto e movimentazione tavolo montato**

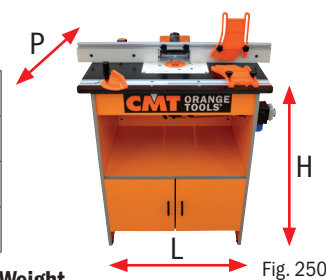
**Transporting and Moving the Assembled Table**

Le dimensioni e la massa della macchina risultano essere:  
The machine dimensions and weight are:

L = Larghezza max / Max width	79	cm
P = Profondità max / Max depth	59	cm
H = Altezza max / Max height	90	cm
Massa / Mass	48.5	kg

**Tabella 1 - Dimensioni e massa della macchina**

**Table 1 - Machine Dimensions and Weight**



**Movimentazione**

**Handling**

La macchina può essere presa con un adatto carrello per il suo posizionamento all'interno del locale dove deve essere installata, nel modo seguente.

The machine can be picked up using a suitable fork lift truck and positioned within the premises in which it is to be installed, as follows.

1. Predisporre un adatto carrello nelle vicinanze;
2. Sollevare la macchina in due persone
3. Appoggiarla correttamente sopra il carrello

1. Position a suitable fork lift truck in the vicinity;
2. The machine must be lifted by two people;
3. Rest it properly on the fork lift truck.

**Operare in due persone,  
mettendo in atto le procedure relative  
alla movimentazione manuale dei carichi**



**Work two people together,  
implementing all the procedures  
relating to manual movement of loads**

**MOVIMENTAZIONE  
MANUALE DEI CARICHI.**



**MANUAL MOVEMENT  
OF LOADS.**

Valgono le seguenti avvertenze:

The following warnings apply:

**PERICOLO  
DI CONTUSIONE.**



**DANGER  
OF INJURY.**

**PERICOLO DI  
SCHIACCIAMENTO.**



**CRUSHING  
DANGER.**

**INDOSSARE ADATTI DISPOSITIVI  
DI PROTEZIONE INDIVIDUALE:  
GUANTI E CALZATURE DI SICUREZZA.**



**WEAR SUITABLE PROTECTION DEVICES:  
GLOVES AND PROTECTIVE FOOTWEAR.**

## ATTENZIONE

## WARNING



Le operazioni di scarico debbono essere effettuate esclusivamente da personale esperto ed autorizzato, con l'ausilio di un adatto sistema di movimentazione (carrello elevatore o transpallet compatibile con la massa da movimentare).



Unloading operations must only be carried out by experienced, authorised staff, with the aid of a suitable transport system (fork lift truck or pallet loader suited to the weight to be moved).



Mettere in atto le raccomandazioni di sicurezza relative alla movimentazione;



Implement all the safety precautions relating to moving and handling;



Verificare che la portata del mezzo di movimentazione sia compatibile con le masse da movimentare;



Check that the lifting capacity of the vehicle used for transport is compatible with the weight to be transported;



Porre la massima attenzione affinché il carico durante la movimentazione sia stabile;



Pay particular attention to ensure that the load remains stable during movement;



Mettere in atto tutte le procedure di sicurezza previste dalla legislazione vigente;



Implement all the safety requirements foreseen by current law;



Durante la movimentazione porre la massima attenzione al carico sospeso e verificare l'assenza di persone, cose o animali che potrebbero ostacolare i movimenti e causare o subire pericoli.



During movement pay the utmost attention to elevated loads, and make sure that there are no persons, property or animals that might obstruct movements and cause or suffer danger.

**ATTENZIONE ALL'USO  
DEI CARRELLI ELEVATORI.**



**USE CAUTION  
WHEN OPERATING FORK LIFT.**

**È VIETATO L'USO DEL CARRELLO ELEVATORE A  
PERSONALE NON AUTORIZZATO ESPRESSAMENTE  
DAL TITOLARE E CHE NON ABBAIA RICEVUTO LA  
NECESSARIA FORMAZIONE.**



**UNDER NO CIRCUMSTANCES MUST FORK LIFTS  
MUST BE OPERATED BY PERSONS EXPRESSLY  
UNAUTHORISED TO DO SO BY THE OWNER, AND WHO  
HAVE NOT BEEN ADEQUATELY TRAINED.**



## Installazione

## Installation



### ATTENZIONE

### WARNING



**Le operazioni necessarie per effettuare l'installazione macchina devono essere effettuate da personale esperto.**



**The operations required to install the machine must be carried out by experienced staff.**

**La scelta del locale dove installare la macchina deve essere effettuata tenendo conto, oltre che delle dimensioni, della massa e del carico statico della stessa, anche di quanto sotto riportato.**

**The choice of the area in which the machine is to be installed must be made taking into account not only the dimensions, weight and static load of the machine, but also the following points.**

- L'ambiente entro il quale si desidera installare la macchina non deve risultare polveroso; la presenza di polvere può pregiudicare il corretto funzionamento delle parti meccaniche, elettriche ed elettroniche.
- I parametri ambientali debbono essere sempre contenuti entro i seguenti valori:
 

➤ Temperatura minima	> = 10°C
➤ Temperatura massima	< = 40°C
➤ Umidità relativa massima	< = 50% a 40° C
- The environment within which the machine is to be installed must not be dusty; the presence of dust may be detrimental to proper operation of mechanical, electrical and electronic components.
- The environmental parameters must always be within the following values:
 

➤ Minimum temperature	> = 10°C
➤ Maximum temperature	< = 40°C
➤ Maximum relative humidity	< = 50% at 40° C



**Il pavimento dove s'intende poggiare la macchina deve risultare adeguato a sopportare il carico della macchina e deve risultare planare.**



**The floor on which the machine is to rest must be capable of bearing the weight of the machine, and must be flat.**

Il tavolo di lavoro è munito di quattro appositi piedi di appoggio.

The work bench is fitted with four special support feet.



Fig. 251

**Figura 9 - Piedi della macchina**



Piedi di appoggio.  
Support feet.

Fig. 252

**Figure 9 - Feet of the machine**

### Illuminazione

Norma di riferimento: EN 12464-1:2011 (Illuminazione dei posti di lavoro parte 1: posti di lavoro interni)

L'illuminazione deve rispondere ai requisiti necessari all'operatore per eseguire il compito lavorativo. Il costruttore della macchina nella progettazione della stessa ha tenuto conto dei valori raccomandati dalla norma EN 12464-1:2021 relativamente ai valori di illuminamento che devono essere presenti nell'azienda ove la macchina è installata. Quindi in accordo con la norma citata la macchina in oggetto deve essere installata in un'area avente i valori di illuminamento medio (lx) di seguito riportati. Il valore di illuminamento deve estendersi per una fascia di almeno 0,5 m di larghezza intorno alla zona di lavoro.

Inoltre l'illuminazione presente deve rispondere ai seguenti principi di sicurezza:

- ☞ deve essere evitato lo sfarfallamento;
- ☞ deve essere evitato ogni tipo di abbagliamento;

### Lighting

Reference standard: EN 12464-1:2004 (Lighting in the workplace part 1: indoor workplaces)

The lighting must comply with the requirements necessary to allow the operator to carry out his work. When designing the machine, the manufacturer used the values recommended by standard EN 112464-1:2021 with respect to lighting values that must be present in the building in which the machine is installed. Consequently, in compliance with the above standard, the machine in question must be installed in an area with the average lighting values (lx) indicated below. The lighting value must also extend to an area at least 0.5 m wide all around the working area.

The lighting present must also comply with the following safety principles:

- ☞ it must not flicker;
- ☞ it must not produce any type of glare;

- ↵ devono essere evitate ombre che possano causare confusioni;
- ↵ devono essere evitati effetti stroboscopici;

- ↵ there must be no shadows that might cause confusion;
- ↵ no strobe effects must be created;

## **Requisiti di illuminazione raccomandati dalla norma EN 12464-1:2021**

Particolare da lavorare avente una specifica di lavorazione grossolana e media: 300 lux

Particolare da lavorare avente una specifica di lavorazione fine: 500 lux

## **Lighting Requirements Recommended by Standard EN 12464-1:2021**

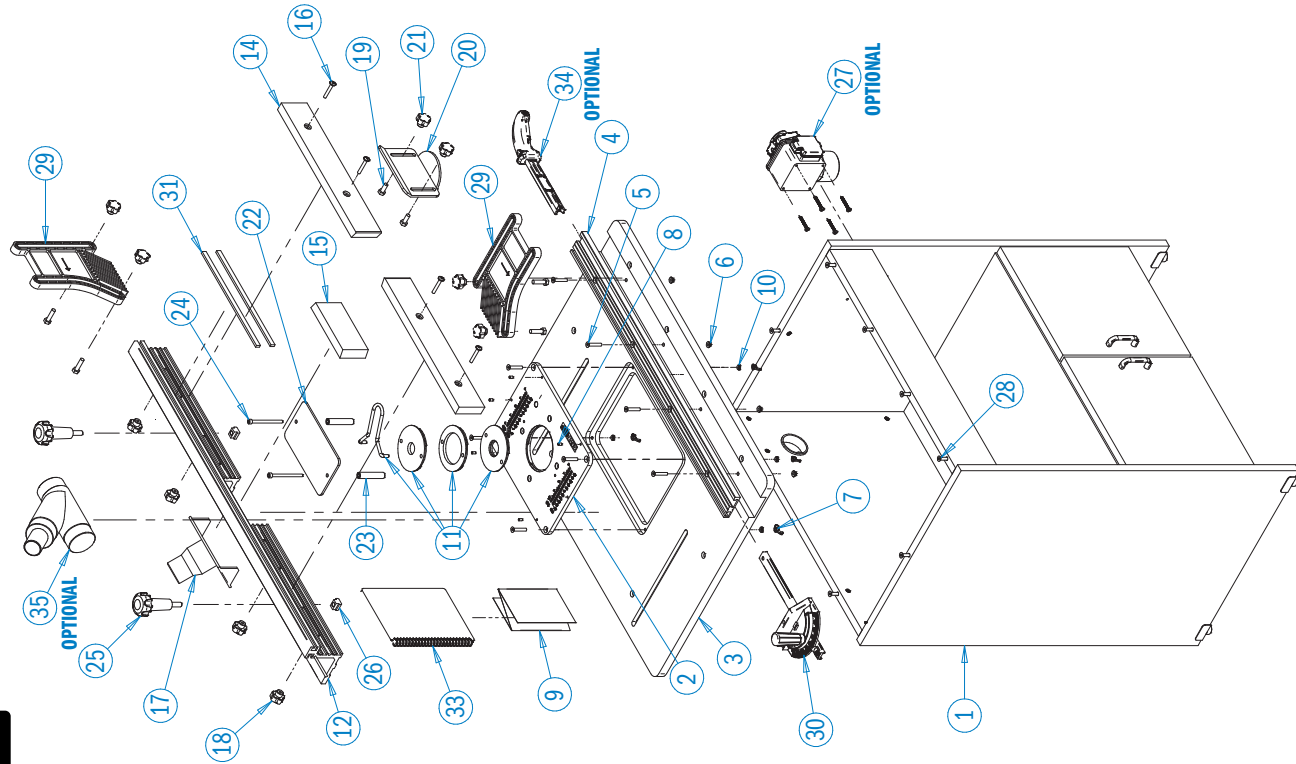
Item to be machined having rough or medium machining specifications: tolerance: 300 lux

Item to be machined having fine machining specifications: tolerance: 500 lux



**999.500.01**  
**"INDUSTRIO"**  
**ROUTER TABLE**

**EXPLODED DIAGRAM**



Pos.	CMT SKU	Description	Qty
1	999.501.03	CMT router table cabinet	1
2	999.502.62	Phenolic plate without rings d=103	1
3	999.502.61	Phenolic worktop with seat for plate	1
4	999.502.02	Miter track	1
5	990.031.00	Screw TSPEI M6x35 UNI-5933	8
6	990.032.00	Flanged nut M6	4
7	990.024.00	Black throttle nut M6	4
8	990.035.00	Screw STEI M5x8 UNI-5923 to level plate	6
9	03.60.0245	INDUSTRIO table instruction sheet (2023)	1
10	990.305.00	O-RING SEAL 3024 H=2.62 B=6.02	4
11	999.501.33	3 reduction lock-fast rings ø25.4/31.7/67 with key	1
12	999.502.60	Aluminum fence 910x110x92mm (IND.2023)	1
13	999.502.13	Joining bar 5x10	2
14	999.502.09	Sub fence	2
15	999.502.10	Zero clearance insert	1
16	990.018.00	Screw M6x40 with flange for INDUSTRIO table	4
17	999.502.11	Dust port	1
18	999.502.17	Sub fence knob M6	4
19	990.019.00	Screw M8x20 UNI-5739 for INDUSTRIO table	2
20	999.502.12	Acrylic fence guard	1
21	999.502.18	Lobed handwheel with M8 bore	6
22	999.502.19	Protective carter	1
23	999.502.20	Spacing bar	2
24	990.030.00	Screw TCEI M6X80 UNI-5931 for INDUSTRIO	2
25	999.502.63	Lobe knob with M10 screw	2
26	999.502.64	Steel plate M10 for lobe knob with M10 screw	2
27	999.100.11	Electrical safety device OPTIONAL	1
28	990.017.00	Screw TSPEI M6x50 UNI-5933 for INDUSTRIO	8
29	999.501.07	Featherboard	2
30	999.110.10	Miter gauge for router table	1
33	03.60.0291	User manual for INDUSTRIO (EN-IT)	1
34	999.110.41	Push Stick OPTIONAL	1
35	999.501.32	-Y- Fitting suction Ø63 with adapter Ø38 OPTIONAL	1

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IT

**Il Tavolo Industrio (cod. 999.500.01) è conforme alla direttiva 2006/42/CE se assemblato con:**

- Tavolo Industrio (cod. 999.500.01)
- Elettrofresatrice CMT (cod. CMT7E)
- Pulsante di arresto di emergenza (cod. 999.100.11).

**Se si provvede ad installare sul Tavolo Industrio un'elettrofresatrice diversa dalla CMT7E si rammenta che è vietato mettere in servizio la macchina costituita dal tavolo e dall'elettrofresatrice prima di averne dichiarato la conformità alla direttiva 2006/42/CE.**

**Tale dichiarazione deve essere firmata dall'assemblatore della macchina.**

EN

The Industrio Router Table (code 999.500.01) is compliant with the 2006/42/CE Directive when assembled with the following parts:

- Industrio Router Table (code 999.500.01)
- CMT Electric routing machine (code CMT7E)
- Emergency stop button (code 999.100.11).

If a router machine different to the CMT7E is installed on the Table Industrio, remember that it is strictly prohibited to put the machine, comprised of the table and router machine, into service before it has been officially declared to be compliant with the 2006/42/CE Directive.

This declaration must be signed by a licensed machine assembly technician.

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