



TITANOX s.r.l. - via Canove 2/A - Loc. Canove dé
Biazzì -26038 Torre dé Picenardi (CR) - Italy -
www.titanox.it info@titanox.it MADE IN ITALY

Instruction manual “T3000”

Structure made of epoxy painted steel tube. Three sections with independent control and Trendelenburg position. Padding made of high-density polyurethane foam, fireproof class 1 IM, covering made of washable, fireproof, plastic material (leatherette) – fireproof class 1 IM. Adjustable rubber feet. Complete with a pair of height-adjustable, padded, anatomic leg-holders, a couple of shoulder rests, handgrips, a paper roll holder and a stainless-steel basin diam 32 cm. Disassembled.

Dimensions: 181x60x80h cm. Carrying capacity: 150Kg

All models are produced eliminating sources of potential risk to the user, should unintended collisions occur, such as cutting edges or sharp corners.

These instruments are intended to be used by medical practitioners who are specially trained on how to use and care of them. Use for purposes other than what it is intended for is not allowed. The incorrect use, poor or inappropriate maintenance can rapidly lead to deterioration of the instruments.

- Check the right tightening torque of all mobile parts before and during use.
- For cleaning, do not use abrasive substances, acids, alcohol, chlorine-based cleaners, disinfectants, and acetone: the manufacturer company cannot be held responsible for the damage that is caused by using materials that could damage the product surface or corrosive chemicals during cleaning.



TITANOX s.r.l. - via Canove 2/A - Loc. Canove dé
Biazzì - 26038 Torre dé Pícenardi (CR) - Italy -
www.titanox.it info@titanox.it MADE IN ITALY

TITANOX WARRANTY TERMS

Titanox 12-month warranty applies from final invoice date.

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

REF T3000



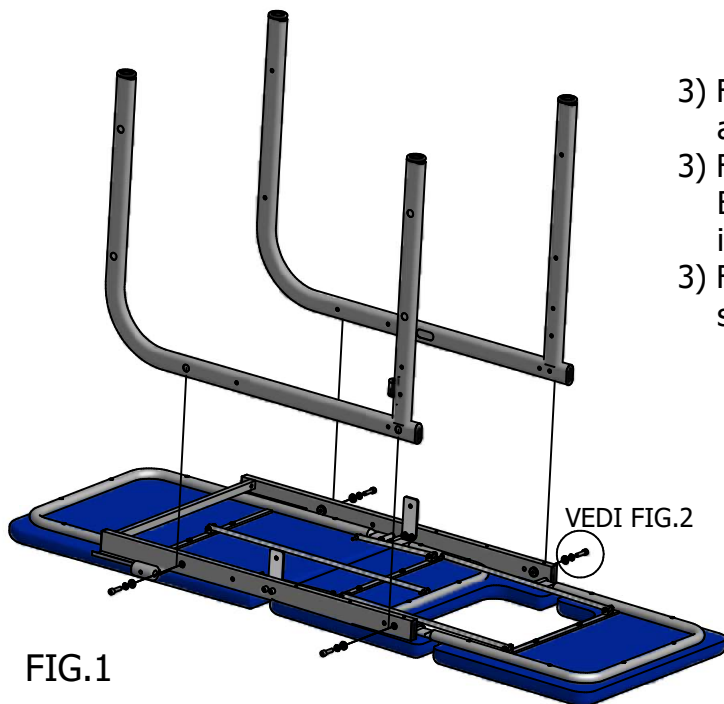
	IT Fabbricante ENG Manufacturer FR Fabricant
	IT Attenzione: Leggere e seguire attentamente le istruzioni (avvertenze) per l'uso ENG Caution: read instructions (warnings) carefully FR Attention: lisez attentivement les instructions (avertissements)
	IT Leggere le istruzioni per l'uso ENG Consult instructions for use FR Consulter les instructions d'utilisation
	IT Conservare al riparo dalla luce solare ENG Keep away from sunlight FR Á conserver à l'abri de la lumière du soleil
	IT Conservare in luogo fresco ed asciutto ENG Keep in a cool, dry place FR Á conserver dans un endroit frais et sec
	IT Codice prodotto ENG Product code FR Code produit
	IT Numero di lotto ENG Lot number FR Numéro de lot
	IT Dispositivo medico ENG Medical Device FR Dispositif médical
	IT Il dispositivo è conforme ai requisiti del regolamento sui dispositivi medici (UE) 2017/745 ed è classificato come dispositivo medico di classe I ENG The product complies with the requirements of the regulation on medical devices (EU) 2017/745 and is classified as a Class I medical device FR Le produit est conforme aux exigences du règlement sur les dispositifs médicaux (UE) 2017/745 et est classé comme dispositif médical de classe I

T3000

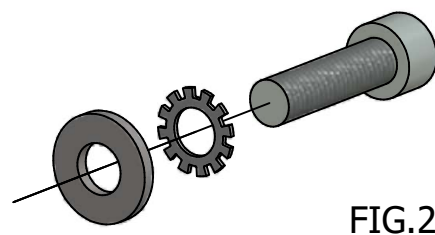
**LETTO PARTO
DELIVERY BED
LIT D'ACCOUCHEMENT**

- 1) Estrarre le gambe e i traversi dal cartone.
- 1) Take out legs and crossbars from the carton box.
- 1) Sortir les pieds et les traverses du carton.

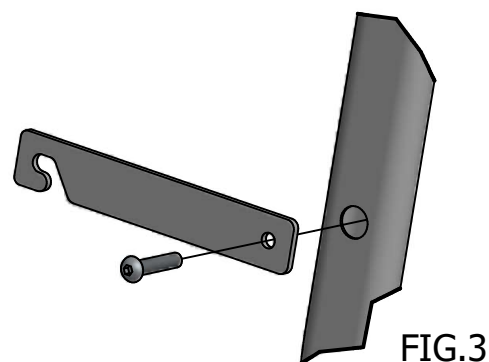
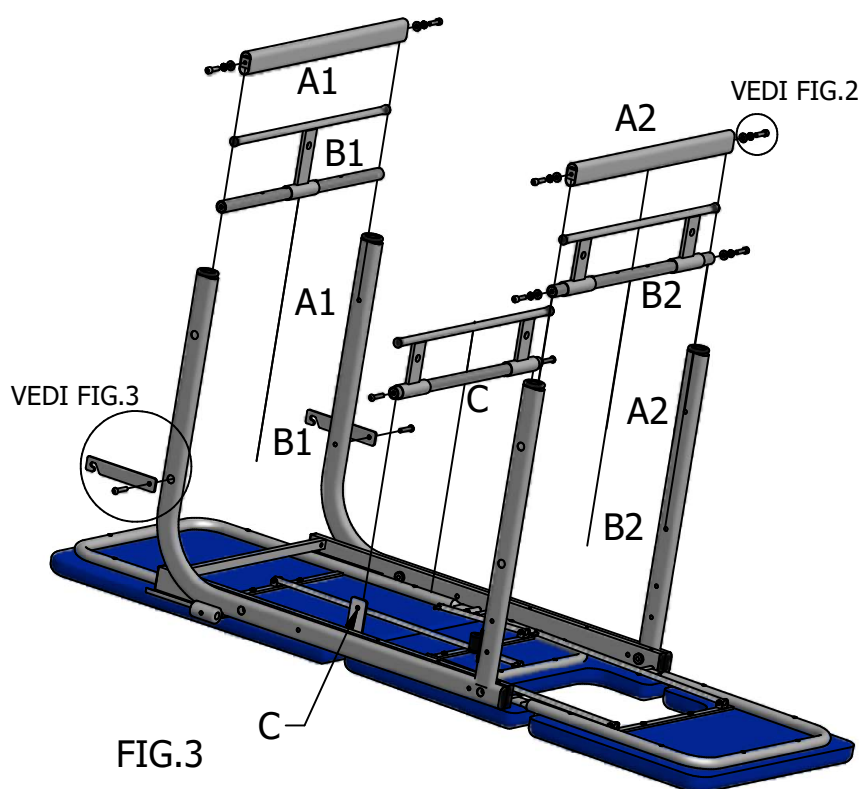
- 2) Posizionare le gambe in corrispondenza dei fori delle viti presenti sul telaio (FIG.1).
- 2) Position the legs in correspondence with the screw holes on the frame (FIG.1).
- 2) Positionner les pieds en correspondance des trous des vis présents sur le chassis (FIG.1).



- 3) Fissare le gambe utilizzando le viti avvitate al telaio, assicurarsi di inserire le rondelle correttamente (FIG.2).
- 3) Fix the legs using the screws, screwed to the frame. Be sure that the rings of the screws are correctly inserted (FIG.2).
- 3) Fixer les pieds en employant les vis vissées au chassis, s'assurer d'insérer les rondelles correctement (FIG.2).



- 4) Inserire i traversi nel seguente ordine: B1, A1, B2, A2, C (FIG.3) e fissarli con le apposite viti.
- 4) Insert the crossbars in the following order: B1, A1, B2, A2, C (FIG.3) and secure them with the screws.
- 4) Introduire les traverses selon l'ordre suivant: B1, A1, B2, A2, C (FIG.3) et les fixer avec les vis spéciales.



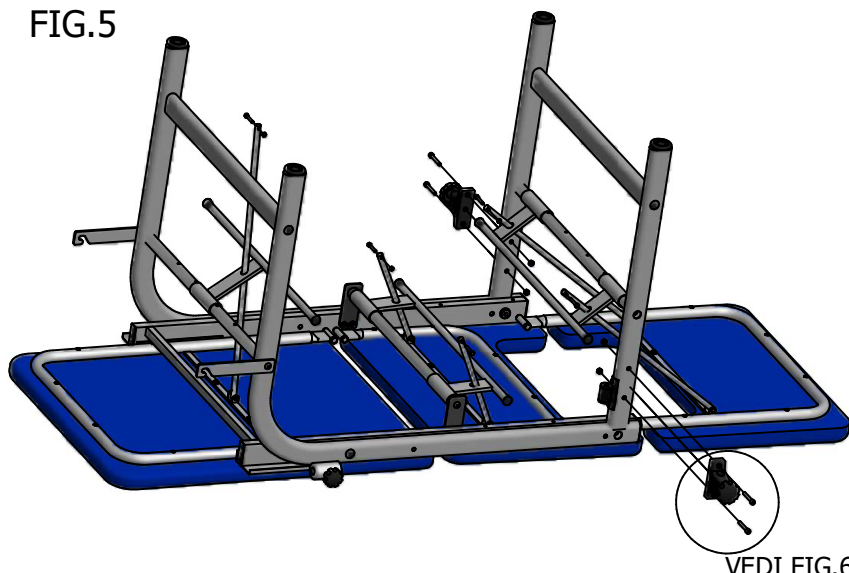
- 5) Nella posizione B1 va fissato il porta rotolo (FIG.4).
- 5) Fix the paper roll holder in position B1 (FIG.4).
- 5) A la position B1 il faut fixer le porte rouleau (FIG.4).

T3000

**LETTO PARTO
DELIVERY BED
LIT D'ACCOUCHEMENT**

- 6) Inserire il fermo lungo nella posizione D e i fermi corti nella posizione E e F con le apposite viti (FIG.5). Bisogna mantenere entrambe le leve arresto rivolte verso il centro del letto.
- 6) Insert the long rod into position D and the short rods into E and F position with the appropriate screws (FIG.5). You have to keep both levers directed towards the center of the bed.
- 6) Insérez la tige d'arrêt longue dans la position D et les tiges d'arrêt courte dans la position E et F avec les vis spéciales (FIG.6). Il faut maintenir les deux leviers d'arrêts adressés vers le centre du divan.

FIG.5



VEDI FIG.6

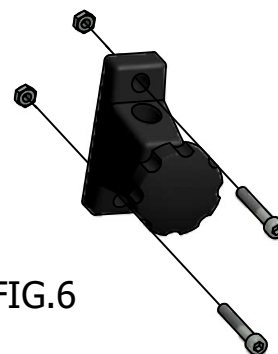


FIG.6

- 7) Fissare il supporto reggicoscia (FIG.6)
- 7) Fix the leg holder support (FIG.6)
- 7) Fixer le support de l'appui cuisse (FIG.6)

- 8) Girare il letto in posizione di lavoro. Sono necessarie due persone perchè l'art T2000 è pesante. Durante la rotazione, mantenere il letto in posizione longitudinale, per evitare che si apra.
- 8) Turn the bed in working position. Two persons are needed to put the examination couch in working position, because art T2000 is heavy. During the rotation, keep couch in longitudinal position, in order to avoid a sudden opening.
- 8) Tourner le divan en position de travail. Sont nécessaires deux personnes car l'article T2000 est lourd. Pendant la rotation, maintenir le divan en position longitudinale, pour éviter qu'il s'ouvre.

- 9) Fissare le viti.
- 9) Tighten the screws.
- 9) Visser les vis.

- 10) Fissare le maniglie e inserire col martello i 10 tappi coprifuco (FIG.7 - FIG.8).
- 10) Fix the handles and insert the 10 screw covers with a hammer (FIG.7 - FIG.8).
- 10) Visser les poignées et insérer les 10 bouchons couvre-trou avec le marteau (FIG.7 - FIG.8).

FIG.7

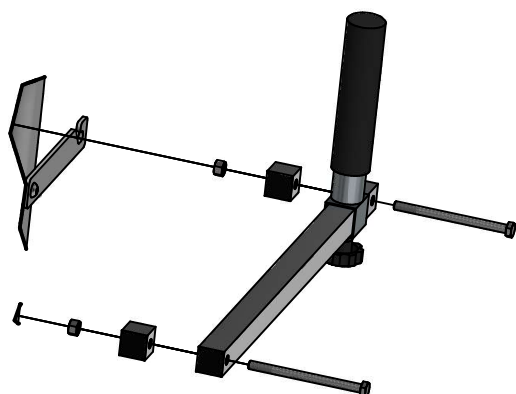
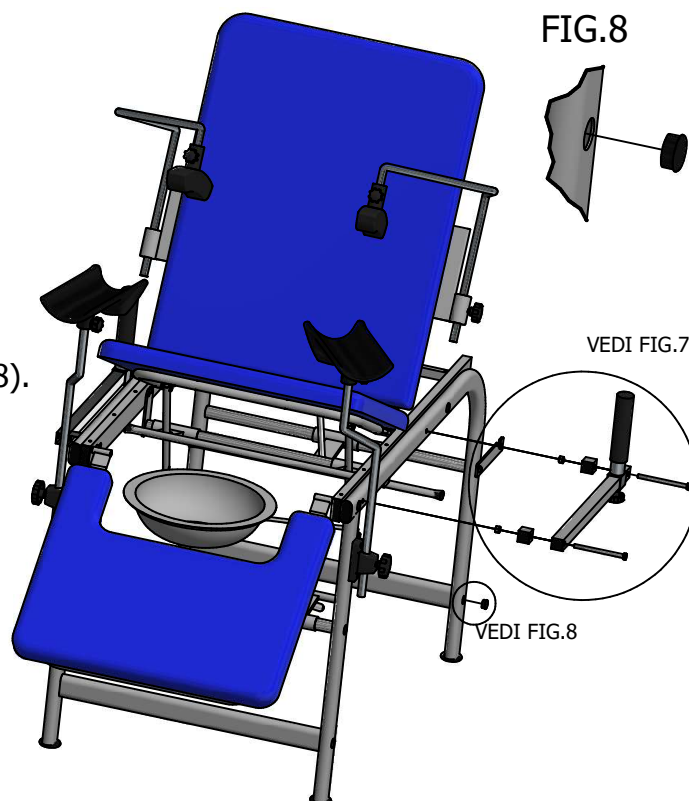


FIG.8



VEDI FIG.7

VEDI FIG.8