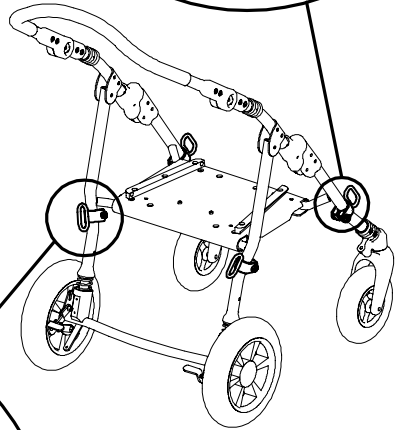
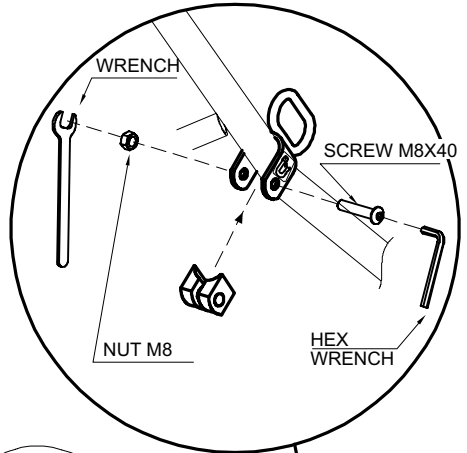


2) HOW TO FIX THE 891 TIEDOWN (4 RINGS) ON THE FRAME (only for 4-wheel 869 base)

ATTENTION:

- suitable for ISO 10542-approved four-point straps provided in the vehicle. **To anchor the stroller to the transport vehicle, see the instructions on page 13**
- **the child must wear both a lap belt and a diagonal shoulder belt iso 7176-19- or iso 10542-approved (i.e., belts with a label of conformity to these ISO standards).** Postural belts, such as models 828, 853, 894, 903 and 906 are not approved for use as restraint systems and can only be used in addition
- **the vehicle must be suitable for transporting orthopaedic strollers** in conformity with current law
- **read the notices and instructions provided on page 10** of this use and maintenance manual. **The 891 tiedown hooks are safety devices and, as such, they must be fixed to the 869 frame by skilled personnel,** such as the manufacturer or reseller that supplied the stroller



VIEW FROM BEHIND

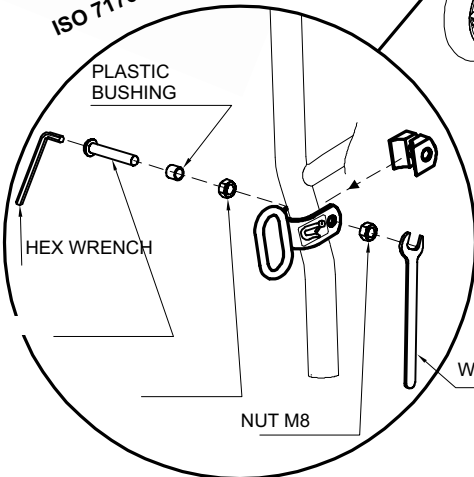


fig. 3

HOW THE WHEELCHAIR IS TO BE SECURED IN A VEHICLE

HOOK THE APPROVED 4-POINT BELTS OF THE VEHICLE TO THE 4 MODEL 891 TIEDOWN HOOKS (4 RINGS) AS SHOWN IN THE FIGURE AND IN THE DIRECTION OF TRAVEL OF THE VEHICLE

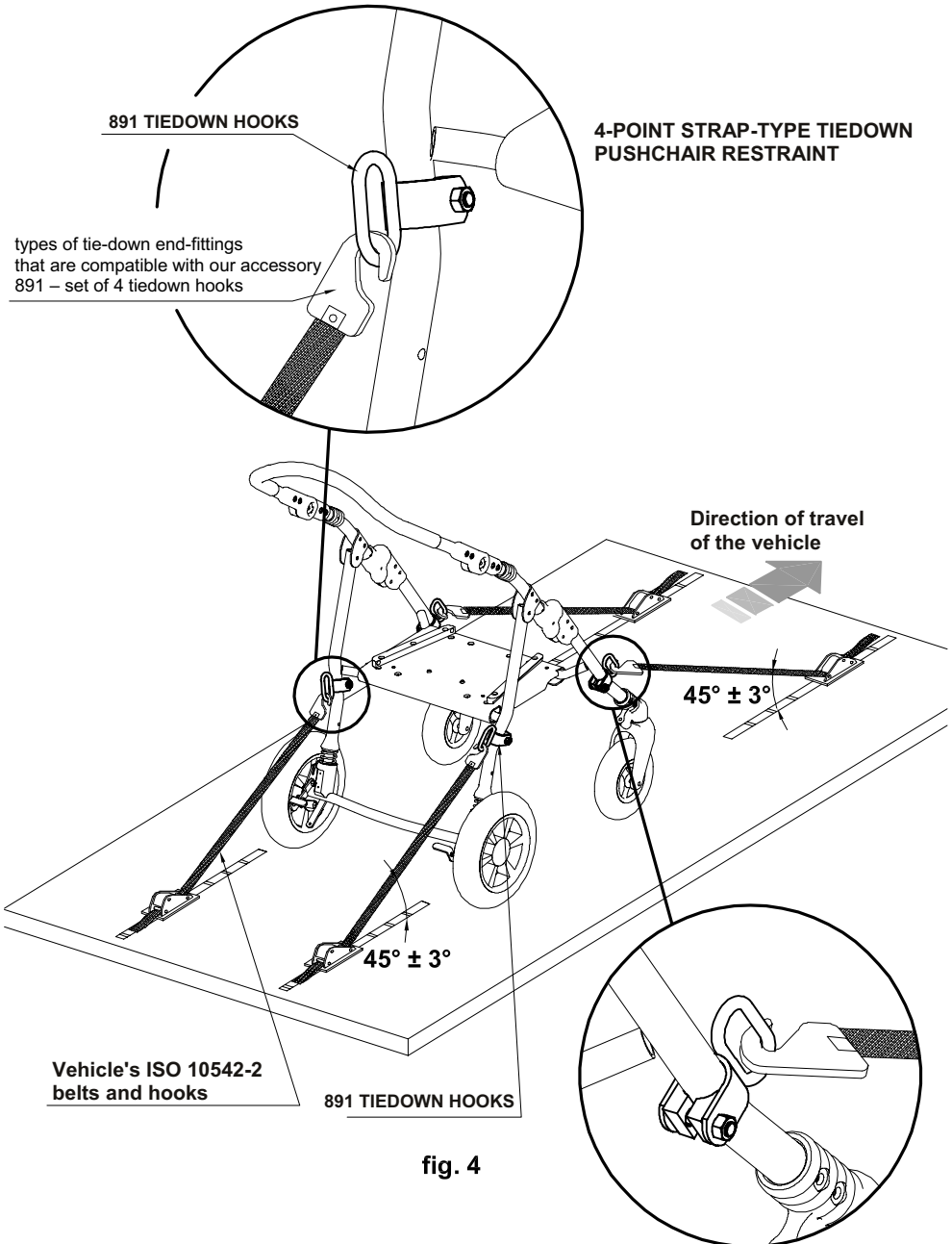


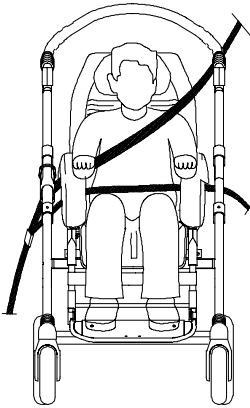
fig. 4

THE CORRECT POSITIONING OF OCCUPANT BELT RESTRAINTS ON THE USER

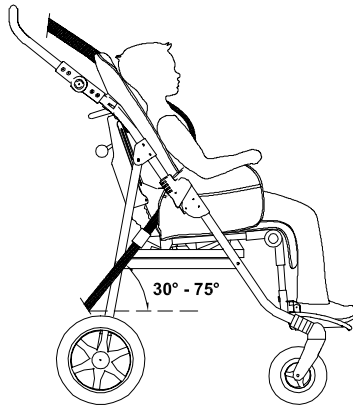
ATTENTION! the pelvic-belt restraint should be worn low across the front of the pelvis, so that the angle of the pelvic-belt restraint is within the preferred zone of 30° to 75° to the horizontal, similar to that shown in Figure 5. A steeper (greater) angle within the preferred zone is desirable,

ATTENTION! Our belts, straps, vests and harnesses are not intended to be as an occupant restraint in a moving, but they can be used in addition

YES
beneath
the armrest
and the
frame



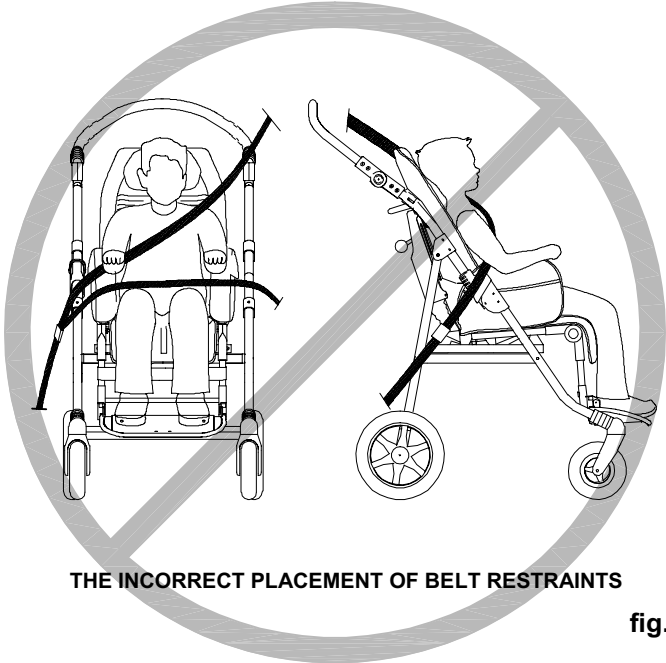
FRONT VIEW



SIDE VIEW

fig. 5

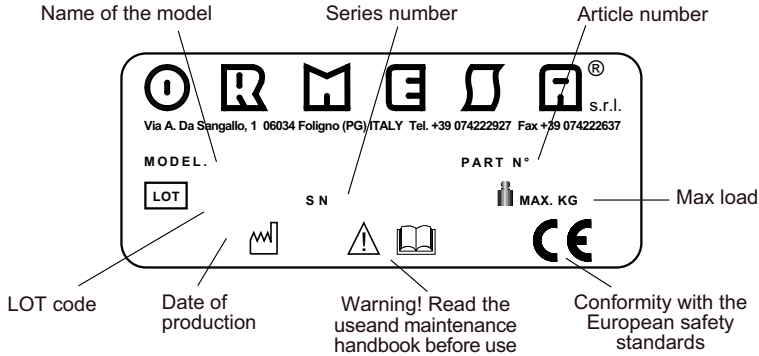
NO
above
the armrest
and the
frame



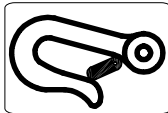
THE INCORRECT PLACEMENT OF BELT RESTRAINTS

fig. 6

LABELS AND PLATES



THE CE MARK CERTIFIES THAT THE NEW BUG SEAT WITH BASES 856, 869 AND 901 CONFORMS TO THE SAFETY REQUIREMENTS OF THE EUROPEAN UNION AND, IN PARTICULAR, DIRECTIVE 93/42/EEC ON "MEDICAL DEVICES"



SECUREMENT POINTS TO FOR THE ANCHORAGE OF THE ISO 10542-2 APPROVED 4-POINT STRAP-TYPE TIEDOWNS SUPPLIED BY THOSE VEHICLES WHICH ARE SUITABLE FOR TRANSPORTING ORTHOPEDIC PUSHCHAIRS IN COMPLIANCE WITH THE ISO 7176-19 STANDARD

IT ! ATTENZIONE!
 ACCERTARSI CHE LA LEVA DI BLOCCAGGIO SIA INSERITA PRIMA DI USARE IL PASSEGGINO

EN ! **WARNING!** ENSURE THAT YOU HAVE LOCKED THE SEAT SECURING LEVER BEFORE USING THE PUSHCHAIR

FR ! **ATTENTION!** ASSUREZ VOUS QUE LE LEVIER DE BLOCAGE SOIT BLOQUEE AVANT D'UTILISER LA POUSSETTE

DE ! **SORGFÄLTIG!** BITTE LESEN SIE DIE HINWEISE SORGFÄLTIG DURCH UND BEACHTEN SIE DIE ENTSPRECHENDEN HINWEISE

ES ! **ATENCIÓN!** ASEGURARSE QUE LA PALANCA DE BLOQUEO ESTE BIEN BLOQUEADA ANTES DE UTILIZAR LA SILLA DE PASEO

ES PARA DESBLOQUEAR, LEVANTAR EL MECANISMO DE SEGURIDAD

FR LEVER LE DISPOSITIF DE SECURITE POUR DEBLOQUER

IT SOLLEVARE LA LEVA DI BLOCCAGGIO PER SBLOCCARE

EN IN ORDER TO UNLOCK HAVE THE SAFETY MECHANISM UP

DE ZUM ENTRIEGELN DER BLOCKIERUNG IST ES ZU LÖSEN DEN SCHNAPVERSCHLUSS ZU LÖSEN

IT **BLOCCA**
EN LOCK
FR BLOQUE
DE FESTSTELLEN
ES BLOQUEAR

IT LEVA DI BLOCCAGGIO
EN LOCKING LEVER
FR LEVIER DE BLOCAGE
DE BLOCKIERUNGSHEBEL
ES PALANCA DE BLOQUEO

IT **SBLOCCA**
EN UNLOCK
FR DEBLOQUE
DE LÖSEN
ES DESBLOQUEAR

IT ! ATTENZIONE
 LEGGERE E COMPRENDERE LE ISTRUZIONI PER L'USO E LA MANUTENZIONE

EN ! **WARNING!** READ AND UNDERSTAND THE USE AND MAINTENANCE INSTRUCTIONS

FR ! **ATTENTION!** LIRE ET COMPRENDRE LES INSTRUCTIONS POUR L'UTILISATION ET L'ENTRETIEN

DE ! **SORGFÄLTIG!** BITTE LESEN SIE DIE GEBRAUCHSANWEISUNG SORGFÄLTIG DURCH UND BEACHTEN SIE DIE ENTSPRECHENDEN HINWEISE

ES ! **ATENCIÓN!** LEER Y COMPRENDER LAS INSTRUCCIONES DE USO Y MANTENIMIENTO

WHAT IS New BUG

New Bug is a postural seat unit designed for children with disabilities - especially ICP - that GROWS WITH THE CHILD, TILTS and CAN BE PLACED ON 3 BASES:

- outdoor 4-wheel base 869;
- outdoor 3-wheel base 901
- indoor adjustable base 856.

THE POSTURAL POSITION set, even with the tilting seat, is MAINTAINED ON ALL THE SUPPORT BASES

TECHNICAL FEATURES

- **FRAME** in aluminium
 - **BACKREST** rigid, slightly curved and able to recline to 42° (the hinge coincides with the user's physiological fulcrum) and height-adjustable by 5 cm, with slots for accessories;
 - **HEADREST** incorporated into the BACKREST
 - **BRACES** height and width-adjustable with vertical (on the backrest) and horizontal slots (on the brace):
 - **SEAT** width and depth adjustable by 5 cm in each direction
 - **LEG SUPPORT** adjustable inclination
 - **FOOTREST** height-adjustable. Tilting mechanism only for size 3 and 4.
 - **TILTING SYSTEM** incorporated in the seat. In fact, sizes 1, 2 and 3 can be tilted from 0° to 25° and size 4 from 0° to 10°: the tilting mechanism was designed to help the assistant, who can adjust the tilt without effort and, simultaneously, give the seat the maximum stability
 - **CUSHION** upholstered, ergonomic, removable and attachable to the seat with press studs, resistant to wear and washing, fire-retardant conforming to the UNI 9177 and EN 1021-1/2 standards. It was designed to allow the position of the thoracic braces to be changed and to add and remove accessories without affecting the child's comfort. It adapts to the growth of the frame.
 - **BACKREST and TILT ADJUSTMENTS** CONTINUOUS, with handle.
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