

TThinking

VersaInserto[®]
SEATING SOLUTIONS

S E A T



2 A Teschio e denti, 1489.

RL 19058 v (B. 41 r; K/P 42 v).

Il vacuo della cassa dell'occhio, e 'r vacuo del-
l'osso sostenitore della guancia, e quello del
naso e della bocca sono d'eguale profondità e
terminano sotto il senso comune [sede centra-
le delle sensazioni] per linea perpendicolare. E
ciascuna d'esse vacuità ha tanto di profondità
quant'è la terza parte del volto dell'omo, cioè
dal mento a capegli.



INDIVIDUAL CUSTOMISABLE POSITIONING SOLUTIONS FOR THE PELVIS

P.T.S. (The Pelvic Total Support)

POSTURE FOR PASSION FOR OVER 20 YEARS

REAL ANSWERS TO SPECIAL NEEDS

Years of experience working together with users, clinicians, technicians and care givers to develop postural solutions answering to the most complex needs.



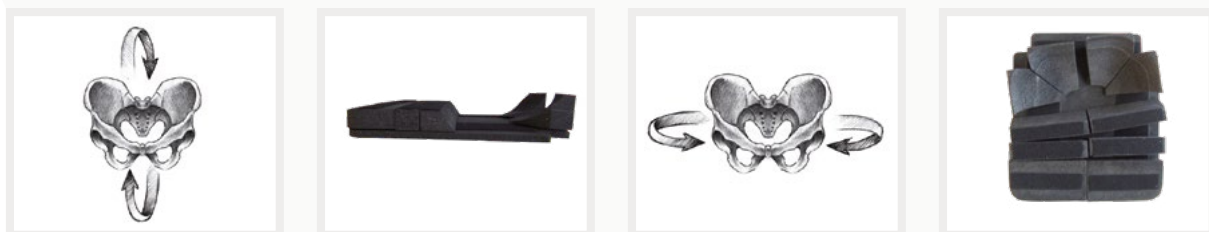
28th International Seating Symposium

Our researches and works have been accepted in important congresses both in Italy and abroad stating our know-how.

PTS (PELVIC TOTAL SUPPORT) A NEW APPROACH TO THE POSTURE OF PELVIS

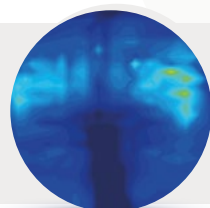
CONCEPT:

Total support of the Femurs/Pelvis/Spine relationship system (coccygeal/sacral/lumbar) of Men, Women and Children.



METHODOLOGY:

Balancing of the Femurs/Pelvis/Spine relationship system (coccyx, sacrum, lumbar) containment and stabilisation of the anatomy, also asymmetric.



Test Results

The distribution of the pressures fluctuates within a range of between 0,20 PSI and 3,87 PSI (9,83 mmHg and 126,79 mmHg), the coloured areas highlight the distribution of pressure peaks on the cushion. The blue area indicates a uniformly distributed area surrounding the pelvis.

TECHNOLOGY:

Modular structure composed of a flat base of construction and independent pre-shaped inserts, assembled to fit every shape, size and morphology of the seated person.



EASY LIKE A PUZZLE



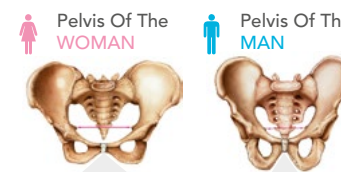
For partially sighted users this document can be visualised in PDF format on the web site www.versainserito.com with the possibility to enlarge the text.

POSTURE FOR PASSION FOR OVER 20 YEARS

A WORLD IN A CUSHION

PERFECT WEREABILITY THAT FITS:

- man, woman, child pelvis
- different and combined deformities
- various morphologies for the whole life cycle of use



EACH INSERTO MODEL CONFIGURATION INCLUDES AS STANDARD:



STRUCTURE AND MATERIALS TO ALLOW ALIGNMENT, POSTURAL CONTROL, LOADS DISTRIBUTION AND COMFORT

STRUCTURAL KIT for the individual seating construction, set up and prepared on the user

Different densities combination of polyethylene foam.
It absorbs the vibrations and provides a slow memory return to deformations. Extremely lightweight and easy to modify by cutter.

Free Shape PADDING KIT to ensure a perfect adherence to the structural kit, the body and movements

MEMORY Flexible elastic expanded polyurethane foam that supports the movement. Allows air circulation.

Flexible open celled visco-elastic polyurethane foam. Anti-vibration and shock-absorbing.

Anti-decubitus with low spring back action polyurethane foam. Helps in the distribution of pressures and matches the body shape.

MATERIALS TESTED FOR OVER 15 YEARS

"NEW 3D" COVER

- ELASTIC - INCONTINENT - AIR EXCHANGE - WASHABLE AT 60°C

Stable, safe and durable:
The cushions passed the repetitive load testing required by Iso 16840-3:2014

Fireproof:
The cushions meet the flammability requirements EN 1021-1:2014 and EN 1021-2:2014

TESTED



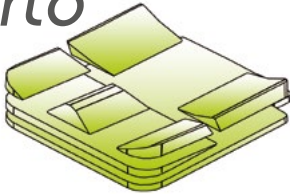
MODO inserto
SPINE



CHILD
ADULT
ELDERLY

- ✓ TRAUMATIC ORIGIN INJURIES AND NOT (EX. PARAPLEGIA, AMPUTATIONS)
- ✓ GENETIC DISEASES (EX. SPINA BIFIDA)
- ✓ DEGENERATIVE DISEASES (EX. MS)

BASICO inserto
SEAT



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. CP, TBI, STROKE)
- ✓ DEGENERATIVE DISEASES (EX. MS, PARKINSON'S DISEASE, ALZHEIMER)

VIP inserto
SEAT



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. CP, TBI)
- ✓ SPINAL CORD INJURY
- ✓ ALS

PUCCO inserto
SEAT



CHILD

- ✓ BRAIN INJURIES (EX. CP)
- ✓ GENETIC DISEASES (EX. SMA)

TANTO inserto
SEAT



CHILD
ADULT

- ✓ BRAIN INJURIES (EX. CP, TBI)
- ✓ TRAUMATIC ORIGIN INJURIES AND NOT (EX. SPINAL CORD INJURIES)
- ✓ NEUROMUSCULAR AND GENETIC DISEASES (EX. MD, SPINA BIFIDA, SMA)
- ✓ AMPUTATIONS (EX. HEMIPELVECTOMY)

PRATICO inserto
SEAT



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. CP)
- ✓ GENETIC DISEASES (EX. SPINA BIFIDA)
- ✓ DEGENERATIVE DISEASES (EX. MS)
- ✓ TRAUMATIC INJURIES AND NOT (EX. PARAPLEGIA)



NOVO inserto
SPINE



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. STROKE)
- ✓ TRAUMATIC INJURIES AND NOT (EX. TETRAPLEGIA, PELVIC AND FEMORAL JOINT FRACTURES)
- ✓ DEGENERATIVE DISEASES (EX. MS, ALS)
- ✓ GENETIC DISEASES (EX. SPINA BIFIDA)
- ✓ AMPUTATIONS (EX. HEMIPELVECTOMY, PARAOSTEOARTHROPATHY, THIGH AMPUTATION)

IMPULSO inserto
SEAT



ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. STROKE)
- ✓ TRAUMATIC ORIGIN INJURIES AND NOT (EX. INCOMPLETE SPINAL CORD INJURIES, PELVIC AND FEMORAL JOINT FRACTURES)
- ✓ AMPUTATIONS

MEDIANO inserto
SEAT



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. CP, TBI)
- ✓ NEUROMUSCULAR DISEASES (EX. MD)
- ✓ DEGENERATIVE AND GENETIC DISEASES (EX. MOTOR NEURON DISEASES, SMA, RETT SYNDROME)

DOMINO inserto
SEAT



CHILD
ADULT
ELDERLY

- ✓ BRAIN INJURIES (EX. CP, TBI)
- ✓ DEGENERATIVE DISEASES (EX. MOTOR NEURON DISEASES, PARKINSON'S)
- ✓ NEUROMUSCULAR AND GENETIC DISEASES (EX. MD, LEUKODISTROPHY, SMA, RETT SYNDROME)

NAUCO inserto
SEAT



CHILD
ADULT

- ✓ TRAUMATIC ORIGIN INJURIES AND NOT (EX. TETRAPLEGIA)
- ✓ NEUROMUSCULAR AND GENETIC DISEASES (EX. MD, SPINA BIFIDA, LEUKODISTROPHY)

MODEL		BASICO	MODO	PRATICO	IMPULSO	MEDIANO	DOMINO	NAUCO	NOVO	TANTO	PUCCO	VIP
USER	SELF PROPELLING ABILITY	YES / NO	YES	YES	YES / NO	NO	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
	RISK OF PRESSURE LOAD	AVERAGE/HIGH	AVERAGE	LOW	HIGH	AVERAGE	HIGH	HIGH	HIGH	HIGH	HIGH	AVERAGE/HIGH
DEFORMITIES	ALIGNEMENT CAPACITY	LOW	LOW/MODERATE	LOW	MODERATE/HIGH	HIGH	MODERATE/HIGH	MODERATE/HIGH	MODERATE/HIGH	MODERATE/HIGH	MODERATE/HIGH	MODERATE
	CONTAINMENT CAPACITY	LOW	LOW/MODERATE	LOW	MODERATE	MODERATE	HIGH	HIGH	HIGH	HIGH	HIGH	HIGH
FEATURES	EASY LATERAL TRANSFERS	SUITABLE	SUITABLE	SUITABLE	SUITABLE	LESS SUITABLE	UNSUITABLE	UNSUITABLE	SUITABLE	SUITABLE	UNSUITABLE	UNSUITABLE

These indications have an informative purpose and do not replace the user's complete clinical analysis, his needs in the choice of the positioning solution and the prescription which always remains a prescriber's prerogative.

Ask for further information about the solutions and researches published by Pro Medicare to the e-mail address info@promedicare.it



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