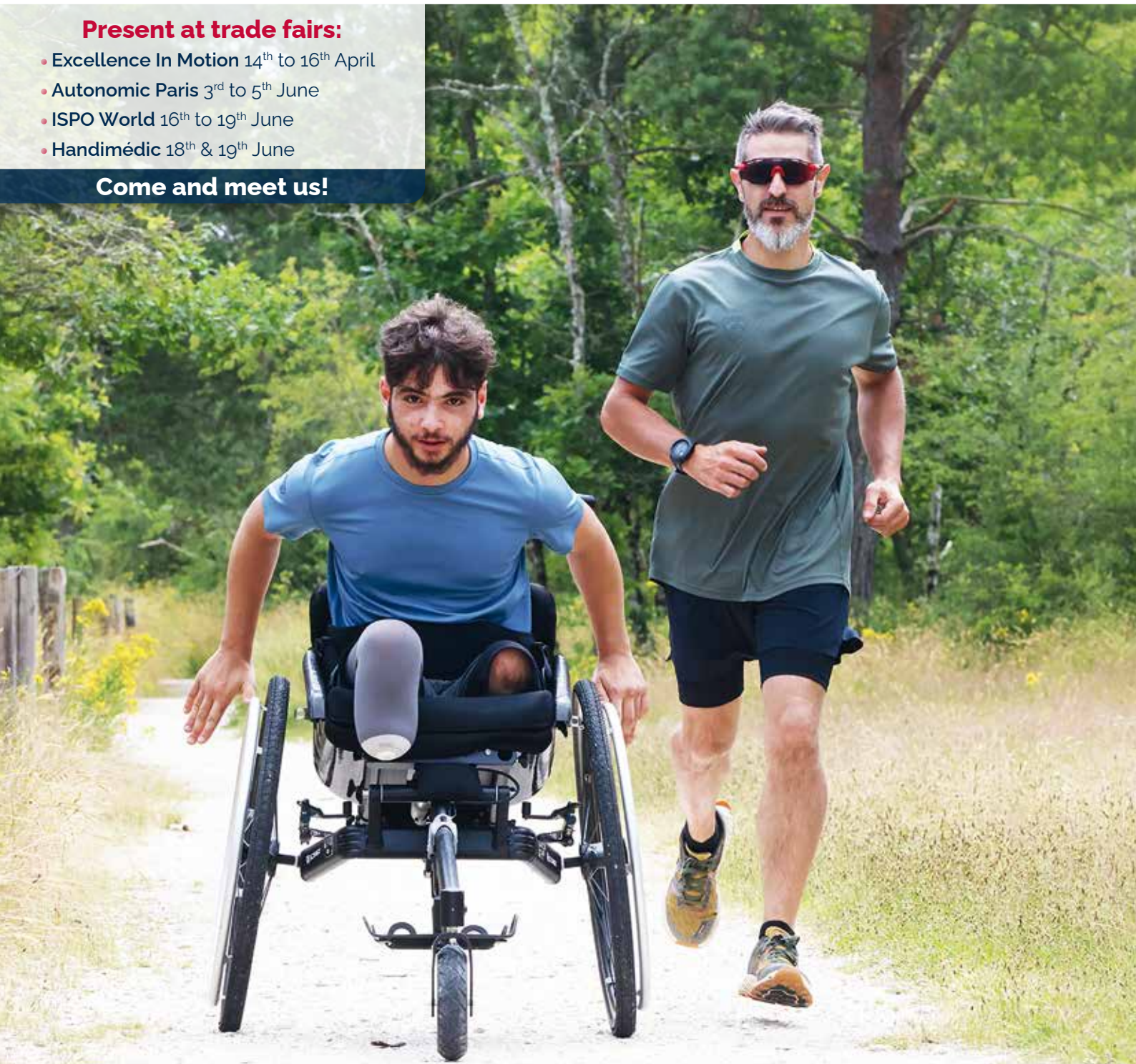


# JNews | #01 2025

## Present at trade fairs:

- Excellence In Motion 14<sup>th</sup> to 16<sup>th</sup> April
- Autonomic Paris 3<sup>rd</sup> to 5<sup>th</sup> June
- ISPO World 16<sup>th</sup> to 19<sup>th</sup> June
- Handimédic 18<sup>th</sup> & 19<sup>th</sup> June

**Come and meet us!**



Rehabilitation



Prosthesis



Orthosis



Sports & Leisure



**JANTON**

your vision, our solutions

by equal



## Starblack 2025 Range extension

**NEW**

**Range of high resistance**, lightweight aluminium adapters, in a catchy matte black look. Give you the possibility to offer full black finish to your most demanding patients.



1.



2.

### 4-hole female plate

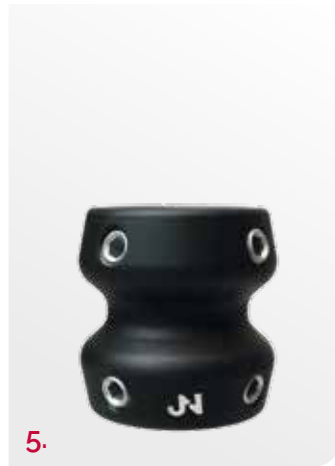
1. Fixed adapter  
No. C32STBK
2. Rotary adapter with flare connector for easy adjustment  
No. CA133STBK



3.



4.



5.

### Double adapters

3. Height: 75 mm  
No. BA320STBK-75
4. Height: 60 mm  
No. BA320STBK-60
5. Height: 45 mm  
No. BA320STBK-45
6. Height: 35 mm  
No. BA320STBK-35



6.

### Distal attachment No. XA10P

Lightweight steel distal attachment system. Suitable for all products with lamination. This system is available in a large and small size (circumference: 49 and 35.5 mm)

- Available with a short or long, smooth or shuttle lock pin
- Compact to take up minimal space
- The shuttle lock pin makes a noise when the notches are engaged



### Translational movement system No. C61

This steel tool is ideal for aligning trial prostheses

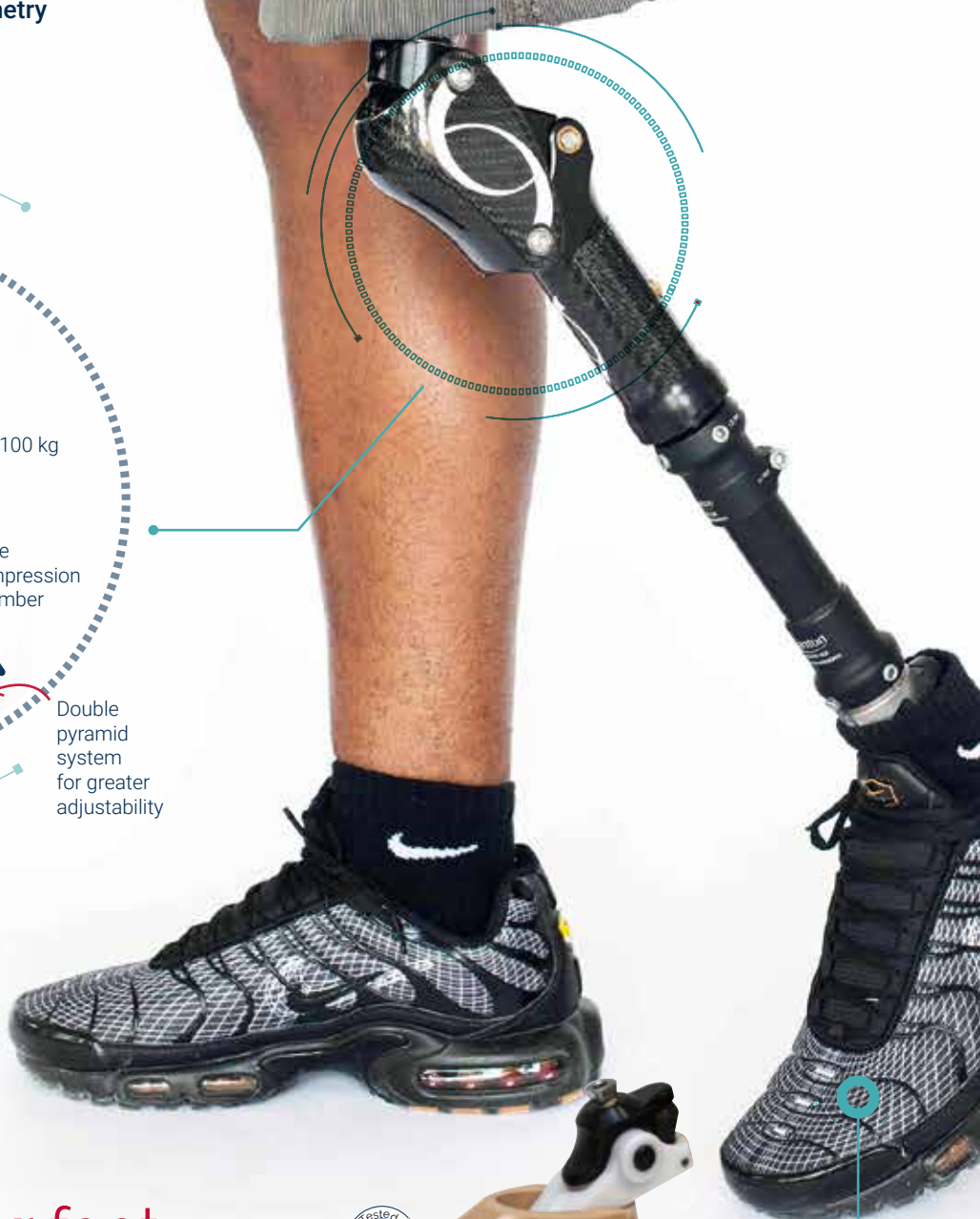
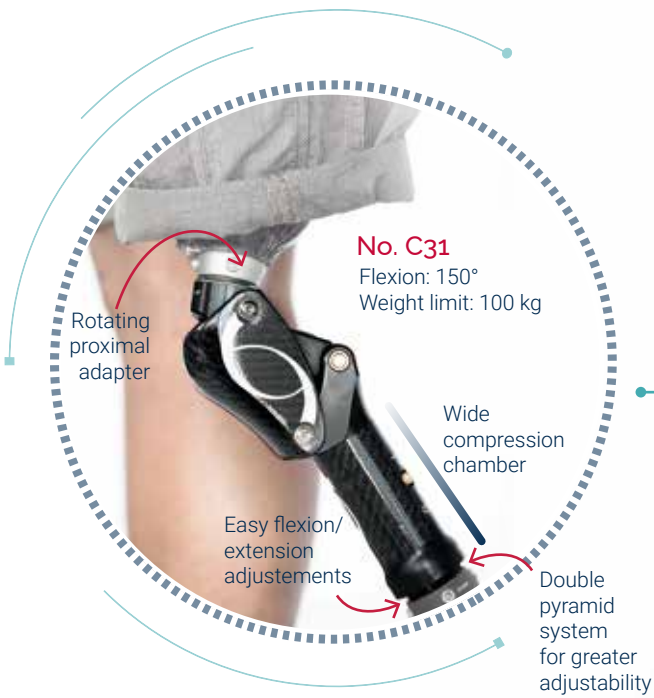
- Wide range of assembly options
- Compatible with a range of adapters (4-hole plates, lamination anchors, etc.)
- Large antero-posterior and medio-lateral adjustment range





# Polycentric pneumatic knee, carbon fiber No. C31-CA1

- Wide range of adjustments in flexion/extension
- Perfect for daily activities
- Securing knee thanks to 4 axis geometry
- Reduced weight and height
- High quality carbon components



# Articulated **Royer** foot No. A21

- Light weight
- Removable cosmetic cover, with toes
- Built-in pyramid





1



2



3

1

## JAD KAFO

- Lightweight, made to measure, carbon uprights and braces
- Machined free knee-joint with elastomer silent stops
- Elastic extension return
- Telescopic spindle

### NX range

Machined knee-joint with elastomer stop for a silent effect. Also available in light or strong version with or without a 20 mm offset.

2

## CKB

- Hinged carbon braces that follow variations in the muscle volume
- Special knee-joint construction (pivot/hinge) for a physiological knee rotation
- Helical support trochanter/condyle/malleolus

### Indications:

- Traumatic chronic laxity
- Tibiofemoral gonarthrosis without axis default
- Tibiofemoral gonarthrosis with axis default Genu Valgum
- Important knee axis default
- Articular diformities
- Femoropatellar joint injuries

3

## SINGLE HINGED SKB

- Pre-preg carbon brace
- Stainless steel polycentric knee-joint
- Flexion and extension control with seven stops sizes

### Indications:

- Ligament injuries (ACL, PCL, MCL)
- Chronic ligament laxities
- Resume sport activities after injury
- Control of knee stability pre or post surgery



## PU knee-joint

Polycentric knee-joint for thermoformed (no. PU1) or laminated (no. PU2) orthosis.

- Available in 3 sizes
- Limitation of amplitude with the possibility of dissociating flexion and extension (series of 7 stops)



Ψ 10

No. PU3I-1E

Physiological 4-axis polycentric knee joint, reproducing knee joint kinematics. Single-post knee brace for correction of ligament instability and gonarthrosis.

**Its strengths:**

- Can be used in damp environments
- Possibility to finely adjust sensitivity of knee unlocking
- Compact and lightweight 224 gr
- Maximum bending range 150°



Ω MEGA

No. PU4I-1E

Unilateral water resistant single axis knee joint with Flexion/Extension stops.

Perfect for post-surgical rehabilitation and/or ligament instability...

**Its strengths:**

- Flexion/Extension control from 0° up to 70° every 10°
- For use in damp environments
- Compact and lightweight 204 gr
- Large rotation axis for extreme wear resistance

**Extensions return**

No. M4NX

The extension return kit combines solidity and ease of assembly. This kit could be easily adapted on an orthotic knee-joint of our range such as the NX (with silent stop) or the standards (shaped).



**Orthotic manufacturing case**

No. ZNXFAB

You will find in this toolcase all the necessary elements for the realisation of an orthosis starting either from a drawing, a negative/positive cast (plaster or PU foam) or from test orthosis. You will find the step by step process we propose in the detailed technical leaflet included.







## MOTILO

**Motricity fonction development, independance, awakening**

The MOTILO is a made-to-measure walker made for children with multiple disabilities in order to ease their mobility. Its corset saddle, adjustable in height and tilt, along with its high quality and nice looking frame are a perfect combination to discover ambulation.

**Its goals are:**

- The learning of motor functions not yet acquired,
- Prevent and correct the functional consequences as well as orthopedic deformities coming from muscular imbalances,
- Introduce locomotion to a child with multiple disabilities, thus offering him the opportunity to move around, have fun and free himself from the usual constraints of his life.

## One frame: three solutions



**NEW** **Motilo EVO**

The **new Motilo EVO** combines the very high mobility and the inclusive design of the Motilo Frame with the flexibility of an adjustable trunk support.

- Optimum lateral support for children with posture and balance issues.
- Adjustable anterior and posterior support designed for children with a low to moderate tonus disorder in the active phase of ambulation.
- Multiple height, length and width adjustments to be as close as possible to each morphology.



**Motilo Style**

The shell is thermoformed as a single block and flat at crotch level for easy installation owing to a removable backrest. This backrest can be removed to facilitate the installation of patients in the saddle. The depth of the back part can be adjusted to adapt to the development of the patient's morphology.



**Motilo Original**

The back part is hinged to allow it to be opened for simplified installation from the top. Possibility of having the hinge at the lowest level (level 0) to fully open the back part.

## TRACE KID

### The comfort of made-to-measure

Trace Kid is designed to support the youngest in their activities in complete safety by offering them optimum comfort and great freedom of movement. Thanks to its custom-made carbon seat and manoeuvrable frame, it is suited to both indoor and outdoor environments.

- 3-wheel design guaranteeing easy handling
- Adjustable suspension for optimum comfort
- Quick and easy installation of the shell

## Inclusive design

Several colors available



## Trace Kid Ortho

### C-Fab expertise

This paediatric wheelchair, designed and manufactured by Janton C-Fab, is fitted with a **made-to-measure moulded seat**. It is precision-made, guaranteeing excellent support while preserving the child's autonomy.

### Benefits of the moulded seat:

- Maintains a stable, comfortable posture by adapting to the user's body shape
- Facilitates mobility in wheelchairs by providing excellent support
- Easy to transport thanks to its quick-fit kit

A wide range of transfer papers are available to personalise the look and feel to suit children's tastes!



Credit: Julien PANIE - Nolita Cinema



## YAO No. STW2

Postural development, first motricity development and crawling.

This new concept completes the JANTON rehabilitation range and offers the youngest patients the possibility to discover crawling with a made to measure orthopaedic support.

- **Static position:** environment discovery, opening of the hips, upper limb training and scapula and pelvic belt dissociation
- **Active position:** motricity development in crawling position, scapula and pelvic belt dissociation
- **Dynamic position:** mix between static and active for more flexibility and independence



### MADE TO MEASURE ORTHOSIS

Consisting in 2 supportive parts:

- Thoracic with a strong anterior support
- Pelvic for a better hip position and optimal support
- The two parts are connected with a carbon blade to entice belts dissociation

### FRAME

Wooden frame with inclusive design

- Easy height and inclination adjustment (up to 60°)
- Saddle adjustment 0° to 30°
- Additional dynamic inclination adjustment up to 30°
- Optional head support and therapy table

## Focus on accessories: Janton headrests

A wide selection:

- Adjustable in 2 or 3 planes,
- Simple, reinforced, flat slide rails,
- Notched, star-shaped or offset headrests,
- with ball-and-socket joints, double ball-and-socket joints, detachable,...

Check out all our headrests  
in the Rehabilitation catalogue





## MATEO

Shell support wheeled frame enabling active or passive adult patient positioning.

Specific seat angle kinematics provides optimum stability. The seating system is in the form of a pantograph to ensure that the centre of gravity remains in the central axes of the frame.

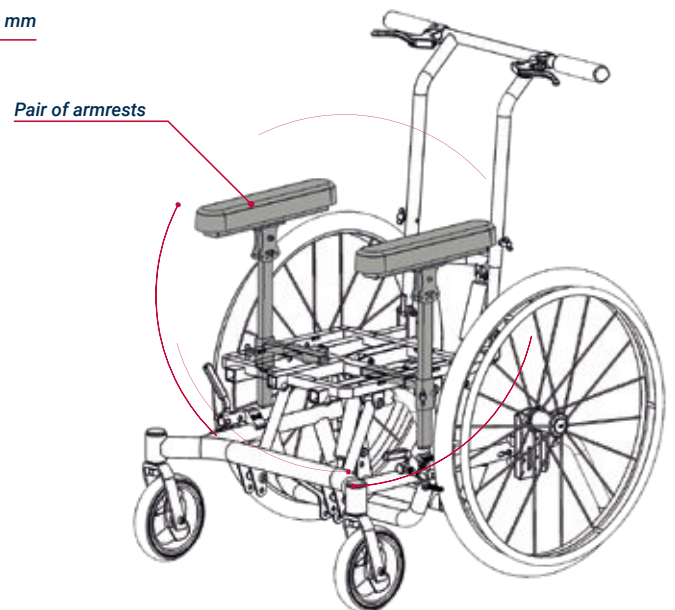
Matéo can accommodate patients weighing up to 125 kg. It provides a solution to complex geriatric positioning problems.

### Main features:

- Can be configured with **large or small wheels** to suit the patient's motor capabilities
- Multiple settings for precise adjustment to patient and caregiver postures
- Equipped with retractable **anti-tipper devices** for increased stability
- Separate seat and backrest reclining angles with **two locking cylinders**



Frame with rear wheels Ø 300 mm



Pair of armrests

Designations	References	
Matéo frame	Rear wheels Ø 600 mm: T160-300-2	Rear wheels Ø 300 mm: T160-301-2
Tray bracket	T90-C101R	
Tray bracket with white tray	T90-C101RBC2	
Tray bracket with transparent tray	T90-C101RTRC2	
Matéo rail mountings	T160-203-2N	
Pair of articulated footrests	T90260-1	
Front footrest bracket T2	T160-206-2N	
Pair of armrests	T160-207-2	
Pair of armrests without arm pads	T160-207SM-2	

## A wide selection of orthopaedic supplies :

Find out more about our orthopaedic supply solutions: casting, lamination, chemicals, plastics, foam and padding, straps and buckles, etc.

### Molding

All you need for molding of your patient, whatever the technique



### Lamination

A complete range of technical resins and fabrics for all your lamination works



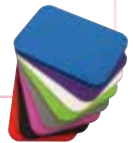
### Chemicals

Our selection of products for your finishings, molding, bonding bonding with formulations



### Foams & trimmings

All the technical materials for your patient's comfort



### Plastics

The JANTON range of thermoplastics has been selected with care



### Straps & buckles

Clamping and support solutions



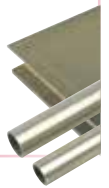
### Screws

A large selection of screws, rivets, inserts, etc.



### Materials

Raw materials for orthopaedic constructions



## Focus on OrthoGrip glue



- Glues and repairs plastics, composites, aluminium, steel, plaster and virtually all materials commonly used in orthopaedics
- Reduces bonding times by over 90% compared with acrylic solutions
- Offers clean, precise application with no wastage



Download the Supplies catalogue





## Broad range of high-quality equipment

Whether you are looking for individual items of equipment or a complete installation, our experienced team will advise you on the best options.

In the equipment catalogue, you'll find everything you need to equip your thermoforming, machining, laminating, padding and measuring facilities, as well as your padding workshop.

- **Reliable, high-performance equipment**
- **Optimisation of your manufacturing processes**
- **High-quality orthopaedic solutions for your patients**



## See all our Janton catalogues



Orthosis



Prosthesis



Rehabilitation



C-Fab

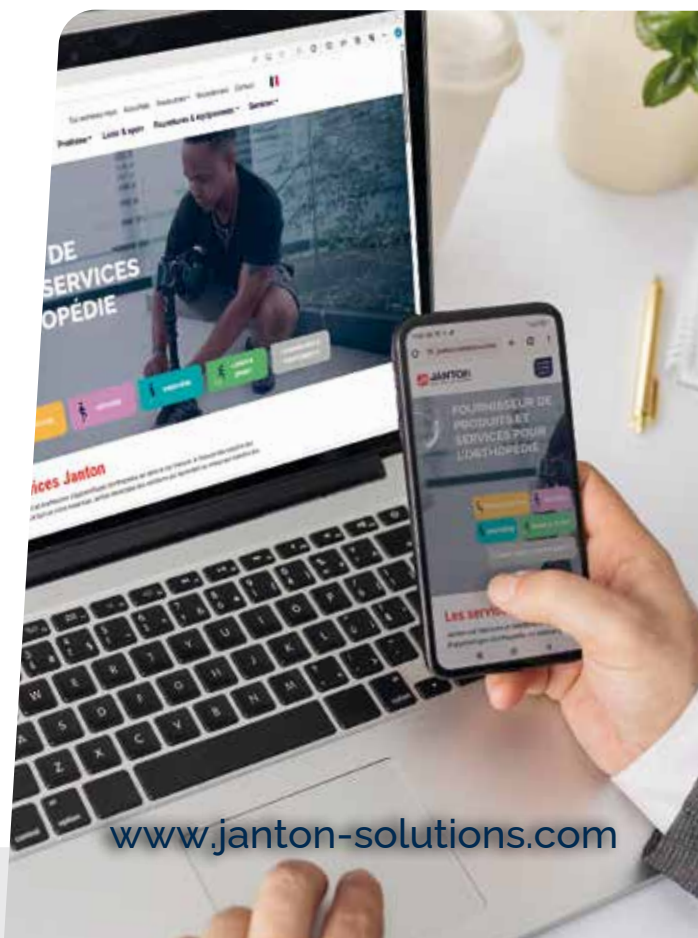


Supplies

## A team at your service

- **For the Orthosis and Prosthesis catalogues:**
  - Marie-Emmanuelle Ledroit - France, Western sector - +33(0)6 19 44 85 15
  - Didier Kremer - France, Eastern sector - +33(0)7 87 99 68 36
- **For the Rehabilitation catalogue:**
  - Guillaume Rousseau - France, Western sector and Île-de-France - +33(0)6 03 62 20 69
  - Olivier Goubely - France, Eastern sector - +33(0)7 87 68 05 32
  - Romain Duny - France, Southern sector - +33(0)7 57 44 51 31
- **For the C-Fab catalogue:**
  - Benjamin Buquet - France - +33(0)7 57 41 16 17
- **For the Supplies and Equipment catalogues:**
  - Marie-Emmanuelle Ledroit - France, Western sector - +33(0)6 19 44 85 15
  - Didier Kremer - France, Eastern sector - +33(0)7 87 99 68 36
  - Guillaume Rousseau - France, Western sector - +33(0)6 03 62 20 69
  - Olivier Goubely - France, Eastern sector - +33(0)7 87 68 05 32
  - Romain Duny - France, Southern sector - +33(0)7 57 44 51 31
- **For all international trade enquiries:**
  - Franck Wolski - International sales director - +33(0)7 48 12 91 96
  - Nassim Semrouni - International, MENA region - +33(0)6 64 59 81 93
  - Clémentine Barillé - Export assistant - +33(0)2 41 50 50 91

You can also contact us by calling **+33 (0)2 41 50 50 91**



[www.janton-solutions.com](http://www.janton-solutions.com)



Rugby

Tennis

Basketball

Kayak

Rowing boat

*Designed for champions, accessible to anyone*

**TRACER**  
by JANTON

#### Characteristics

- Modular and adaptive, carbon seat
- Range of wheels, rims and hand rims available
- Easy adjustment
- Shock absorber to absorb bumps
- 2 wheel positions
- 3 wheels for more mobility



*The TRACES comes with unique adjustment systems enabling it to be used on all types of terrain*

[janton-solutions.com](http://janton-solutions.com)

168 Z.A. des Aubrières, 49412 SAUMUR Cedex  
**+33(0)2 41 50 50 91 - [info@janton-solutions.com](mailto:info@janton-solutions.com)**