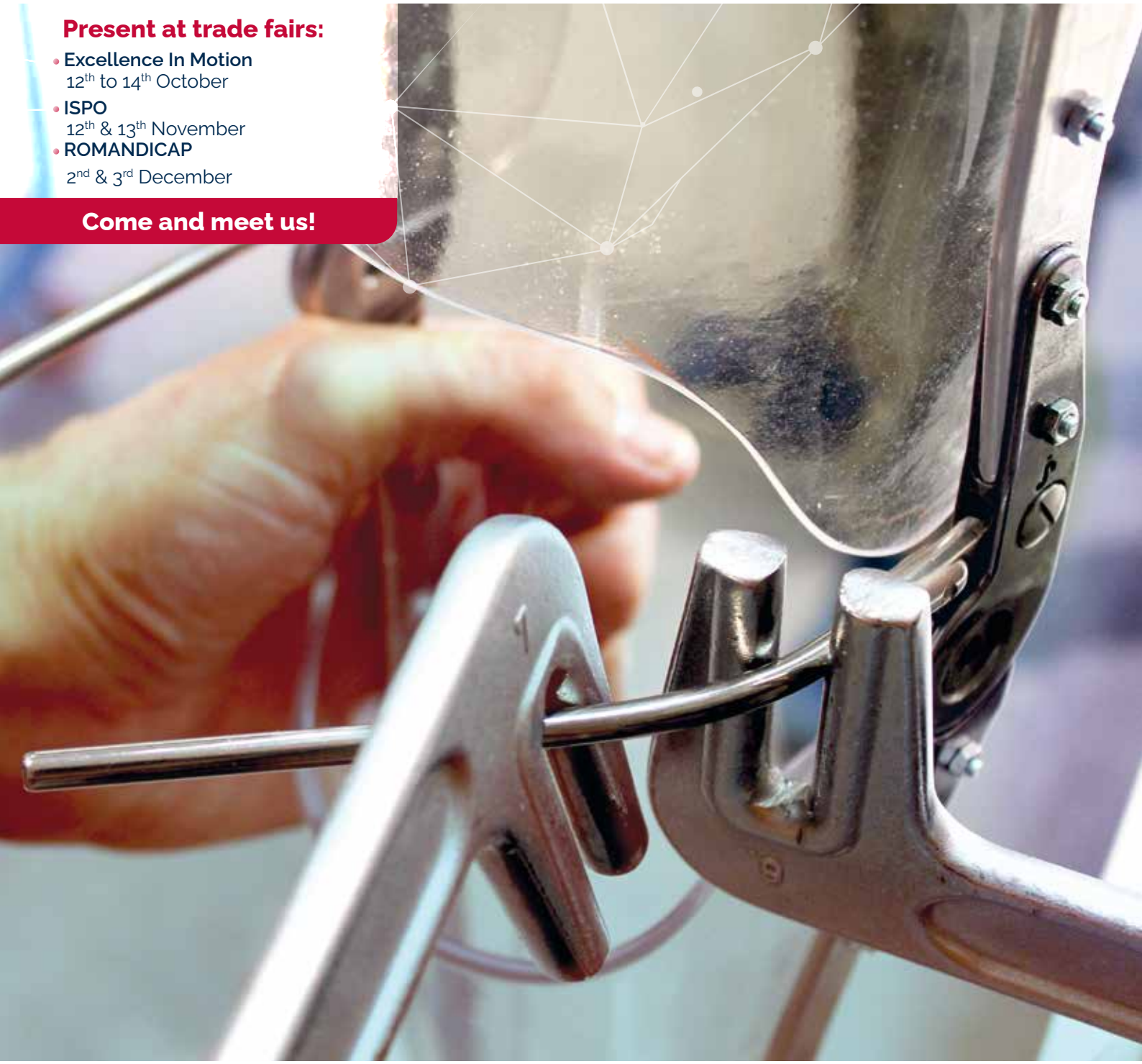
JNews | #10

Present at trade fairs:

- **Excellence In Motion**
  12th to 14th October
- **ISPO**
  12th & 13th November
- **ROMANDICAP**
  2nd & 3rd December

Come and meet us!



Réhabilitation Prothèse Orthèse Loisir & Sport

JANTON by eqwal.

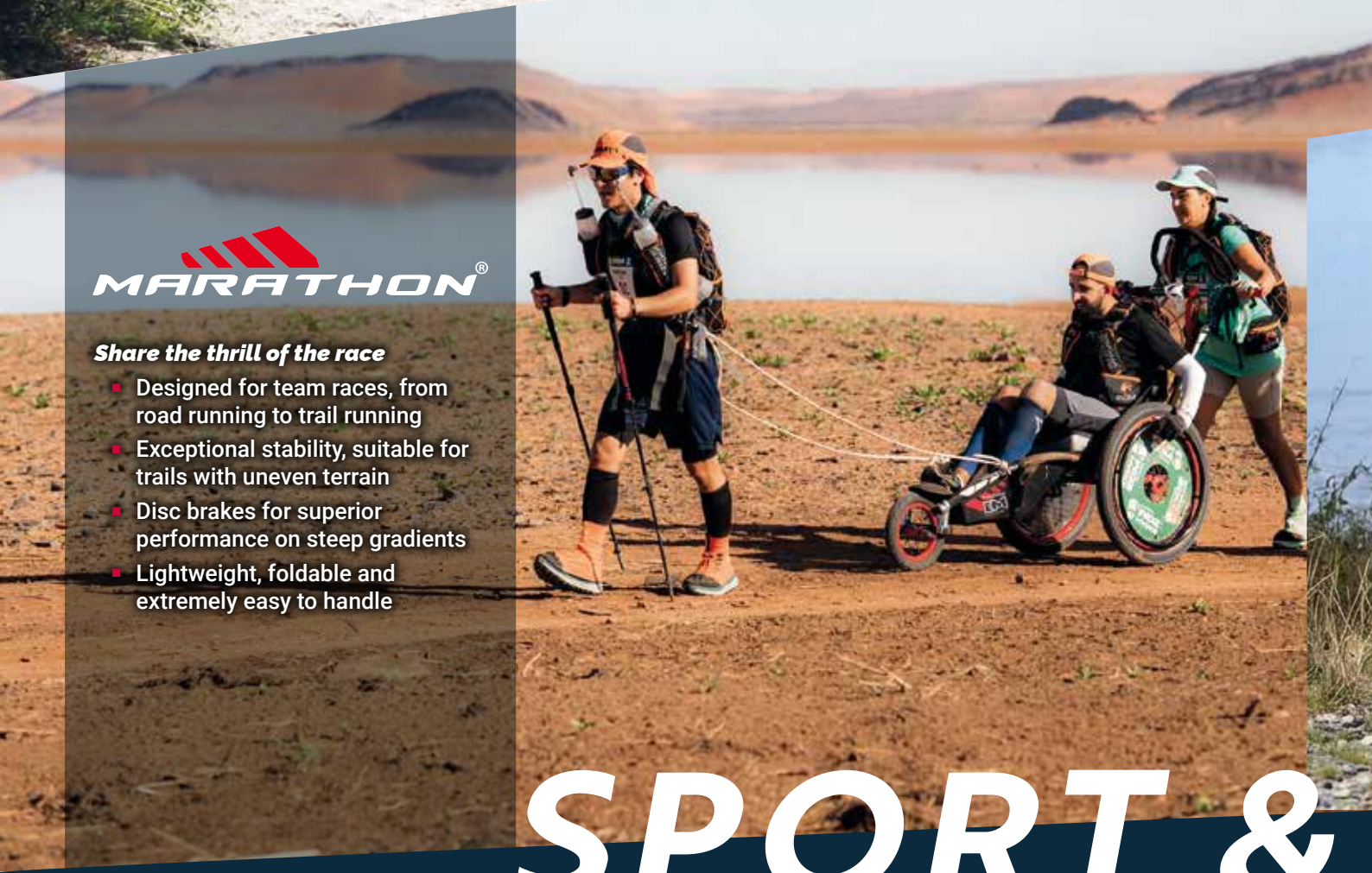
SOLUTIONS
THAT MOVE US ONWARD



TRACE R

Hike in total freedom!

- Enhanced stability on challenging terrain
- For solo or duo off-road use
- Carbon fibre seat shell, with adjustable reclining angle
- Adjustable suspension, which absorbs impacts from uneven terrain to keep you comfortable on long outings



MARATHON®

Share the thrill of the race

- Designed for team races, from road running to trail running
- Exceptional stability, suitable for trails with uneven terrain
- Disc brakes for superior performance on steep gradients
- Lightweight, foldable and extremely easy to handle

SPORT &

JANTON by eqwal

VIPAMAT by eqwal

FABRIQUÉ EN FRANCE



HIPPOCAMPE®

Freedom on all terrains: water, snow and beaches

- Suitable for all terrains: trails, sand, snow...
- Amphibious to make swimming accessible
- Lightweight, aluminium tubular frame
- Can be dismantled and folded to make it easier to transport

TRACE S

Versatility for everyday use

- 3 wheels: easier to navigate obstacles, even on rough terrain
- A carbon fibre seat shell that maintains good posture
- The seat and backrest angle can be adjusted for maximum comfort
- An adjustable suspension system that smooths out imperfections in the terrain

MOBILITÉ

MANUFACTURE OF ORTHOSES

For more details, scan the QR code

A complete range of buckles

Solutions tailored to the needs of each patient:

- **Easy to use**, particularly for patients with hemiplegia
- **Magnetic**, to make it easier to fit
- **3-point clip**, providing a secure fastening
- **Compact design**, compatible with 16 mm straps



Physio joint

Ref. PU3I-1E

To support your patients in their everyday activities, Physio combines a **polycentric** joint that is **water-resistant** and offers **smooth movement**.

Its single-upright design also helps minimise the size of the orthosis.



And with the Omega joint? Ref. PU4I-1E

Also water-resistant, the single-upright Omega joint gives you another adjustment option with 10° increments up to 80°.



Our expertise in carbon fibre, applied to orthopaedic devices

We apply our expertise in carbon fibre to create solutions that combine strength, lightweight construction and a high-quality finish.

Depending on the type of orthopaedic devices, we have mastered various manufacturing techniques:

- **infusion process**
- **vacuum lamination**
- **vacuum prepreg**

For your orthopaedic devices with uprights, choose JAD uprights and save up to 20% in weight compared to an aluminium solution.

Fabric with raised silicone patterns

Ref. W62XG-N

- **Provides excellent stability,** whether for knee sleeves or knee-ankle-foot orthoses
- **Offers comfort and safety** thanks to the raised silicone patterns
- **Stable fit** and a pleasant feel



A closer look at **made-to-measure ankle-foot orthoses**

Shapes tailored to suit each patient



UltraSeal liner

Gel or silicone - Cushion or locking

UltraSeal combines comfort, durability and safety.
Its integrated band, available in three heights (8, 13 or 18 cm), makes an airtight seal into the socket. Its durable, stretchy outer fabric accommodates movement comfortably.

Activity level: K1 to K4



The advantages of **OptiGel**
Refs. XA51, XA52, XA53

- **A smooth, soft gel** for gentle contact with the skin
- **Excellent fit** with the residual limb
- **Customised fit** around the limb
- **Variable elasticity** to **support movement** whilst minimising strain
- **Gel technology combined with sealing** for greater comfort

The advantages of **OptiSil**
Refs. XA55, XA56, XA57

- **A thin**, **light** and **smooth inner surface**
- **5 times less friction** than conventional silicone
- **Excellent skin compatibility**
- Silicone designed to provide a **comfortable suspension**
- **Internal surface** designed to **fit perfectly** and **comfortably**



Xtend Foot Fri
Impact absorption & rotational movement



- ***WATER-RESISTANT:*** saltwater, chlorinated water and fresh water
- ***TORSION:*** smooth rotational movements of ±15°
- ***VERTICAL IMPACT ABSORPTION:*** absorbs impacts for a softer, more comfortable stride
- **Innovative design:** fibreglass and carbon fibre blade
- **Flexibility:** 17° of inversion and 17° of eversion
- **Lightweight:** e.g. size 26 = 554 g
- **Stylish design:** compact pyramid adapter and available in four finish colours
- **Compatible with all components:** universal adapter

Activity level	LPPR* code	Guarantees	Max. patient weight	Packaging
Class 3	- Feet: 2765592 - Shock absorber: 2709406	- Foot: 36 months - Foot appearance: 9 months	150 kg	Supplied with a thermoplastic elastomer footshell and a black Spectra sock

* List of Products and Services Reimbursable by the French National Health Service

For more details, check out the Coyote catalogue

Coyote®

JANTON, OFFICIAL DISTRIBUTOR *OF THE COYOTE BRAND* **IN FRANCE**

A closer look at the **Air-Lock** system

A comprehensive range of components available in various sizes to suit each patient's needs



Deep version available in all sizes





The length can be extended using the 3 washers supplied with the pin.

Grommet Lock, the **paediatric** solution



The Grommet Lock is simple, lightweight, and durable for paediatric use with both upper and lower limbs.

The advantages of Air-Lock connectors

- **Hybrid suspension** combining suction and mechanical locking
- **Less pistoning** thanks to the seal
- **Easy to fit** thanks to 11 locking notches on the Deep Air-Lock version
- **User weight up to 158 kg** depending on the configuration
- **Greater comfort** with less traction on the limb and less wear and tear on the lining
- **Water-resistant** for everyday use
- **Lightweight design** for easier fitting into the prosthesis

Connectors

1. Small Ref. CD103S
2. Medium Ref. CD103M
3. Air Lock Ref. CD103
4. Grommet Lock Ref. CD104

High-strength pins

5. 10 mm, 1 part Ref. CD103P8H
6. 10 mm, 2 parts Ref. CD103P8
7. 6 mm, 2 parts Ref. CD103PX
8. 1/4x20 mm, 2 parts Ref. CD103PQ

NEW STARBLACK ADAPTERS

Tested ISO 10328 CE class I

UP TO 125 KG

ANODISED ALUMINIUM 100% MATT BLACK

3D SOCKET ASSEMBLY







4-hole male plates

1. Fixed adapter Ref. C39STBK
2. Adapter with rotation screw Ref. CA134STBK

SACH foot plate

3. 75 mm in height Ref. B21STBK

Espire® **Elbow PRO**

The Espire Pro is a revolutionary motorised elbow joint, designed to mimic the body's natural shape whilst remaining intuitive and easy to use.

Can be programmed using the Espire Hub iPad app

- **Fast, smooth movements** powered by a custom-built 50 W DC motor, providing the torque and speed required to flex and extend the elbow.
- **A full range of motion** is completed in just 1 second.
- **Quieter operation** thanks to a custom gearbox that reduces noise levels by 15%.
- **Reduced user effort** thanks to a counterweight mechanism that counteracts the effects of gravity.
- **Extended battery life** with two 3,000 mAh batteries, each providing up to a full day's normal use. A full charge takes 3½ hours.
- **Broad compatibility** with most terminal devices available on the market.
- **A natural resting position** thanks to an anatomical shape designed to mould to the limb.
- **Customisation with a choice of 6 finishes:** brown, Caucasian, black, pearlescent white, metallic silver and carbon fibre.





steeper by eqwal

INTUY KNEE - NEW GENERATION

Intuy Knee PRO

- **Smart settings**
  Artificial intelligence analyses usage data to automatically fine-tune the joint's settings
- **Freedom of movement**
  A single adjustment to perform a range of activities, with the range of motion and resistance determined in consultation with the prosthetist
- **Weight**
  300g lighter than the standard Intuy Knee
- **New design**
  Check out the bronze colour paired with a modern black finish



reboocon bionics

FABRIQUÉ EN FRANCE

NEW SLIDE SYSTEM FOR OPTIMUM POSITIONING

MATÉO WHEELCHAIR

This frame is designed for adult patients, whether active or passive, who require more complex positioning support.
It can accommodate a patient weighing up to 125 kg.

A backrest with height compensation

Ref. T160-209-25

With the new slide system, the moulded seat slides as the backrest is reclined, thereby maintaining the patient's position. This improves ergonomics and comfort, regardless of the angle of the backrest.





- **Suitable for moulded seats** with segmented backrest and seat base
- **The backrest slides** during the reclining phases
- **Position maintained** every time the reclining angle is changed
- **The movement is continuously supported** to maintain ergonomics and comfort

COMING SOON

A closer look at leg rests

Enjoy even greater comfort with the new adjustable leg rests!





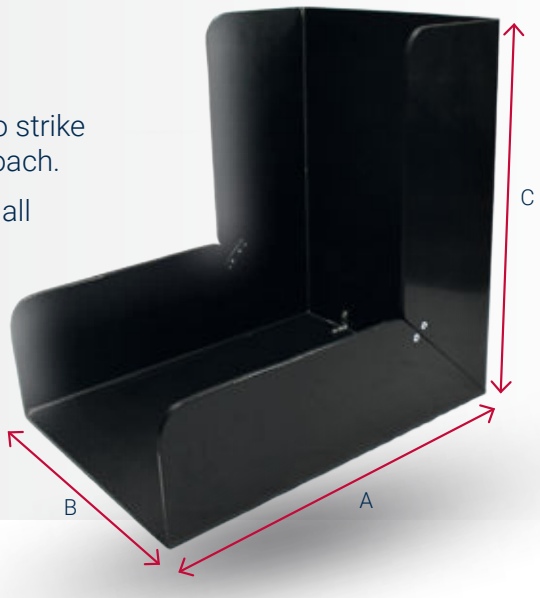
- **Tool-free adjustments:** angle, length of the leg section (up to 20 cm), height, depth and orientation of the calf support, as well as the angle of the footplate.
- **Quick-release mechanism:** trigger-release system to make transfers easier and free up space under a table, desk or washbasin.
- **Anatomical comfort and support:** injection-moulded foam calf support, easy to clean, and adjustable angle to accommodate the knee's natural range of motion.
- **Optimised foot support: the** swivelling leg rest makes transfers easier, whilst the anatomically shaped knee joint provides optimal foot support on the footplate.
- **Compatible with MATÉO FRAMES** (ref. T160-208MB-2) **and LAGO FRAMES** (ref. T140-208MB-2)

Seated comfort cube

We supply half-cubes adapted to the morphology of your patients, to strike a balance between cost-effectiveness and a more responsible approach.

To complete your orthoses and prostheses, use the QR code to find all the comfort pads compatible with the half-cubes.

Ref. SACUB100			
Description	Black, folded, half-cube		
Thicknesses	6, 8 or 10 mm		
Sizes in mm	Length (A)	Width (B)	Height (C)
	Max. 70 cm	38 to 58 cm	Max. 70 cm



With Janton **C-FAB**, create unique **orthopaedic devices**

Colours, materials, finishes and details… C-Fab offers you a wide range of options to personalise each orthopaedic device and tailor it to what your patients want.



3D: washable and breathable



WATERPROOF: thin, ideal for patients with continence issues



TERRY FABRIC: fine, washable and breathable



COTTON FLEX: soft to the touch

Fabrics, straps, bias binding, press studs, embroidery… combine different materials and finishes to create an orthopaedic device that is functional, comfortable and attractive.



ORDER ONE FINISH =

GET ONE EMBROIDERY FREE

For more details, scan the QR code

Assistance at every stage of the manufacturing process

Our team will assist you in **rectifying orthopaedic devices in accordance with your instructions**, to ensure they meet the specific needs of your patients. By paying close attention to your manufacturing processes, we **design** your **orthopaedic devices**, ranging from **corsets** and **moulded seats** to **mattresses**, as well as **orthoses** for the upper and lower limbs.

2 well-established manufacturing techniques

ESSAYEZ DÈS AUJOURD'HUI

3D printing for support corsets

- **Precise, expert manufacturing**
  3D corsets with highly precise curves and cut-outs.
- **Lightweight and easy to clean**
  Can be washed with water.
- **Less material wastage**
  A manufacturing process that improves waste management.
- **Adopt 3D printing**
  A solution to boost efficiency and closely address the needs of your patients.





Carving, thermoforming and finishing

- **CAD/CAM service** for your 3D modelling and rectification of your orthopaedic devices to suit your requirements.
- **Carving of different densities of foam,** depending on the type of orthopaedic device and the patient's needs.
- **Thermoforming and finishing** carried out in accordance with the details provided on your specifications.







REHABILITATION - INDOORS

COMING SOON IN **SIZE 2**

TILTÉO, progressive anterior standing device

Tiltéo gradually transitions the patient into a standing position through adjustable pole tilt settings of 0°, 5° or 10°.

Its design provides tailored, adaptable support, with customisable adjustments and a low platform to make transfers easier.

A new size for adults,
up to 1.80 m and 100 kg

	Size 1	Size 2
Patient height	Up to 1.40 m	Up to 1.80 m
Patient weight	60 kg	100 kg



FABRIQUÉ EN FRANCE

Janton headrests

A straightforward range to help you make your choice and easily identify the configuration that best suits your needs.

1. Refs T8D-2 and T8D-3

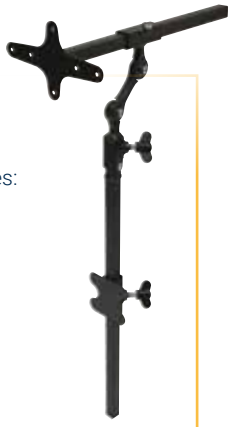


2. Ref. T8G-1



3. Ref. T8J-2 and T8J-3

This headrest replaces the following references:





T8E-1



T8H-1



T8F-1

4. Ref. T8K-2



5. Ref. RAVOCSS22A2



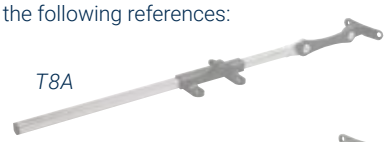
6. Refs RAVOCSS22B1 and RAVOCSS22B2





7. Ref. RAVOCS22C2

This headrest replaces the following references:



T8A



T8C



T8B

Manufacturing methods tailored to meet every need

- **Flat steel**
  Lightweight and understated, this configuration is particularly well suited to paediatric applications.
- **Square steel tube**
  More rigid thanks to its reinforced cross-section, it is suitable for specific head-support systems.
- **Solid notched square bar**
  Reinforced and notched, this configuration effectively locks the headrest in place, whilst remaining a robust and discreet solution.

	1		2	3		4	5	6		7
References	T8D-2	T8D-3	T8G-1	T8J-2	T8J-3	T8K-2	RAVOC22A2	RAVOC22B1	RAVOCS22B2	RAVOCS22C2
Flat headrest mount	✓									✓
Star-shaped headrest mount				✓			✓			
Ball-joint headrest mount			✓			✓				
Detachable				✓						

Janton, by your side, **each and every day**



BENJAMIN BUQUET
Sales Director
France and international



MARIE-EMMANUELLE
C-FAB



NASSIM
EXPORT - MENA REGION



GUILLAUME



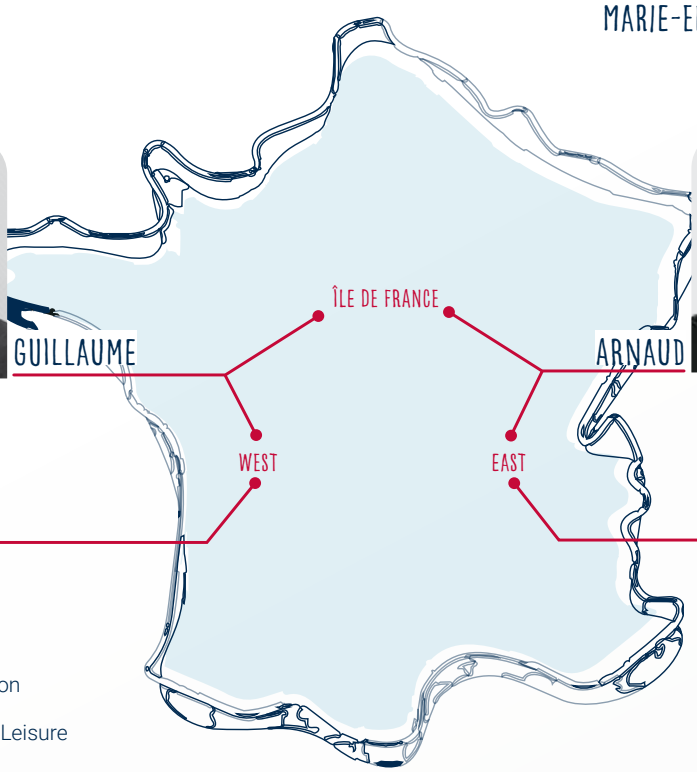
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HIPPOLYTE



OLIVIER



Business sector

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- Prosthesis
- Rehabilitation
- Sports and Leisure
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Janton Catalogue

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