

SEG MEN TATION

MTB PEDAL GUIDE

SEGMENTATION PEDALE MTB



TRAIL ENDURO

X-TRACK EN-RAGE

PLUS **Ti**

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

X-TRACK EN-RAGE

PLUS

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

X-TRACK EN-RAGE

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

XC

X-TRACK RACE

CARBON **Ti**

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

X-TRACK RACE

CARBON

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

X-TRACK RACE

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE

X-TRACK

CONTACT SURFACE	LIGHTNESS / LÉGÈRETÉ	POWER TO WEIGHT	TECHNOLOGY / TECHNOLOGIE



MTB PEDALS

—
TRAIL ENDURO

 **totosport**

NEW

X-TRACK EN-RAGE

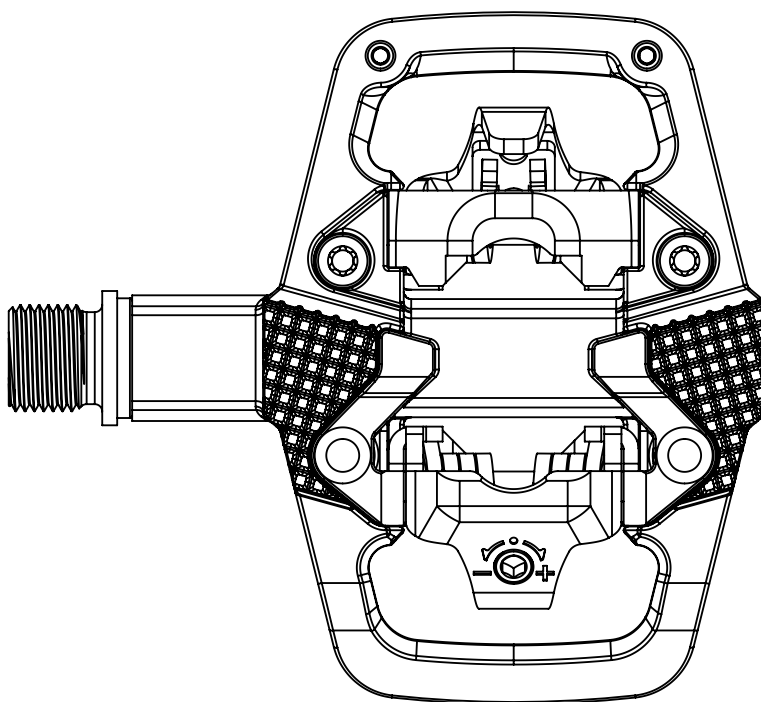
PLUS

DEVELOPMENT OBJECTIVES

- Expanding the X-TRACK range.
- Designed to meet the specific requirements of TRAIL / ENDURO riders :
 - A pedal platform designed to be **compatible with market leading shoes**.
 - Pins that offer adjustable, maximum grip.
- **Clip-in** and **clip-out** made easier thanks to a wide, easy to find platform.
- Built to last, a purpose built robust pedal.

LES OBJECTIFS DE DÉVELOPPEMENT

- Poursuivre l'extension de la gamme X-TRACK.
- Répondre aux besoins spécifiques des pratiques TRAIL / ENDURO :
 - Plateforme **adaptée au standard de chaussures utilisé pour chacune des pratiques**.
 - Offrir un maximum de grip.
- Faciliter l'**enclenchement** et le **déclenchement** grâce à une plateforme large, facile à trouver.
- Garantir la longévité par un produit robuste.



664 mm²

OPTIMAL CONTACT SURFACE

2 ADDITIONAL
PINS PER SIDE



CROSS-RIBBED STRUCTURE
FOR SECURE FOOTING

INTUITIVE POSITIONING /
EASY TO ENGAGE

TRAIL ENDURO

X-TRACK EN-RAGE

PLUS **Ti**

CONTACT SURFACE



LIGHTNESS / LÉGÈRETÉ



POWER TO WEIGHT



TECHNOLOGY / TECHNOLOGIE



X-TRACK EN-RAGE

PLUS

CONTACT SURFACE



LIGHTNESS / LÉGÈRETÉ



POWER TO WEIGHT



TECHNOLOGY / TECHNOLOGIE



X-TRACK EN-RAGE

CONTACT SURFACE



LIGHTNESS / LÉGÈRETÉ



POWER TO WEIGHT



TECHNOLOGY / TECHNOLOGIE



**FEATURES / CARACTÉRISTIQUES**

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	FORGED ALUMINIUM
SPINDLE / AXE	TITANIUM / TITANE
PLATFORM AREA / SURFACE D'APPUI	664 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	67 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	200 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	450 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

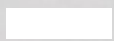
**FEATURES / CARACTÉRISTIQUES**

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	FORGED ALUMINIUM
SPINDLE / AXE	CHROMOLY +
PLATFORM AREA / SURFACE D'APPUI	664 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	67 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	225 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	500 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

**FEATURES / CARACTÉRISTIQUES**

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	ALUMINIUM
SPINDLE / AXE	CHROMOLY +
PLATFORM AREA / SURFACE D'APPUI	545 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	63 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	210 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	470 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

MTB PEDALS



XC

 totosport

**FEATURES / CARACTÉRISTIQUES**

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	CARBON
SPINDLE / AXE	TITANIUM / TITANE
PLATFORM AREA / SURFACE D'APPUI	515 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	60 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	150 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	350 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

TECHNOLOGY / TECHNOLOGIES

CARBON
P150

**FEATURES / CARACTÉRISTIQUES**

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	CARBON
SPINDLE / AXE	CHROMOLY +
PLATFORM AREA / SURFACE D'APPUI	515 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	60 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	175 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	400 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

TECHNOLOGY / TECHNOLOGIESCARBON
P150



FEATURES / CARACTÉRISTIQUES

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	COMPOSITE
SPINDLE / AXE	CHROMOLY +
PLATFORM AREA / SURFACE D'APPUI	515 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	60 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	182 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	415 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°

The logo for 'totosport' features a stylized red bicycle icon to the left of the brand name 'totosport' in a bold, dark grey sans-serif font.

FEATURES / CARACTÉRISTIQUES

TECHNOLOGY / TECHNOLOGIE	X-TRACK
TENSION	6 to 14
BODY / CORPS	ALUMINIUM
SPINDLE / AXE	CHROMOLY +
PLATFORM AREA / SURFACE D'APPUI	350 mm ²
PLATFORM WIDTH / LARGEUR D'APPUI	57 mm
STACK HEIGHT + CLEATS / HAUTEUR D'APPUI + CALES	16,8 mm (10,7+6,1 mm)
WEIGHT PEDAL / POIDS	200 g
WEIGHT PAIR + CLEATS / POIDS PAIRE + CALES	450 g
CLEATS WEIGHT (PAIRS)	50 g
FLOAT	6°
RELEASE ANGLE	13°
COLORS	ALSO AVAILABLE IN DARK GREY / EGALEMENT DISPONIBLE EN DARK GREY

TECH NO LOGY

CARBON

This historic choice, which makes LOOK one of the few sport composite pioneers, is justified by the inherent characteristics of different carbon fiber.

The most important being its strong correlation between its stretching resistance and stiffness for very little weight. (Module Youth Specific, see table below).

The excellent performance of carbon epoxy composites to aging equally contributes to its choice as the ideal material for the fabrication of bicycle frames and forks.

Moreover, carbon fibers have a different behaviors based on their orientation.

One defines carbon composition (fiber type, orientation and quantity) for each layer in a very precise manner according to how the product will be used.

For over 30 years, LOOK has developed a unique expertise and a vast experience of combining different types of fibers to achieve specific desired properties.

We know how to vary the parameters of carbon composition to give a product a desired behavior.

The impregnated carbon sheets developed in France, according to LOOK's own experience, have characteristics and an application close to those of aeronautics, aerospace or automotive sports.