



CAMBER

Camber Boards are renowned for powerful carving and energized ground trickery, making them the preferred profile for more seasoned and skilled riders. Camber boards respond to your every move with great precision and positive edge hold, while their torsional waist adds flexibility and playfulness. This season we introduce to you our new Camber models BEAM and SOLACE.



CLASSIC CAMBER

combines excellent edge hold and control while staying soft and playful.

TORSIONAL WAIST

results in more torsional flexibility for a playful ride and adds edge control.

SINTERED BASE

provides superior speed, durability, and great performance across various snow conditions due to enhanced wax absorption.



TIP

CAMBER

TAIL



INCITE LYT

ARTICLE NUMBER
330215

PRODUCT FEATURES

CAMBER	Classic Camber
ARCHITECTURES	LYT Board Architecture Graphene
FLEX INDEX	5
BASE	Sintered Base

TERRAIN & PERFORMANCE

[illegible]

PRODUCT DETAILS

LENGTH (CM)	WAIST (CM)	EFFECTIVE EDGE (CM)	SIDECUT (M)	MED. STANCE (CM)	SET- BACK (CM)
138	23,3	99,5	7,1/5,0/7,1	50	0,0
144	23,6	104,5	7,2/5,2/7,2	52	0,0
150	24,4	108,5	7,3/5,5/7,3	54	0,0
156	25,3	111,5	7,6/6,0/7,6	56	0,0
162	26,0	115,5	7,8/6,2/7,8	58	0,0



BEAM

ARTICLE NUMBER 331115

PRODUCT FEATURES

CAMBER	Classic Camber
ARCHITECTURES	Easy Board Architecture
FLEX INDEX	5
BASE	Sintered Base

TERRAIN & PERFORMANCE

[illegible]

PRODUCT DETAILS

LENGTH (CM)	WAIST (CM)	EFFECTIVE EDGE (CM)	SIDECUT (M)	MED. STANCE (CM)	SET- BACK (CM)
138	23,3	99,5	7,1/5,0/7,1	50	0,0
144	23,6	104,5	7,2/5,2/7,2	52	0,0
150	24,4	108,5	7,3/5,3/7,3	54	0,0
156	25,3	111,5	7,6/6,0/7,6	56	0,0
162	26,0	115,5	7,8/6,2/7,8	58	0,0



SOLACE

ARTICLE NUMBER 331705

PRODUCT FEATURES

CAMBER	Classic Camber
ARCHITECTURES	Easy Board Architecture
FLEX INDEX	5
BASE	Sintered Base

TERRAIN & PERFORMANCE

[illegible]

PRODUCT DETAILS

LENGTH (CM)	WAIST (CM)	EFFECTIVE EDGE (CM)	SIDECUT (M)	MED. STANCE (CM)	SET- BACK (CM)
138	23,3	99,5	7,1/5,0/7,1	50	0,0
144	23,6	104,5	7,2/5,2/7,2	52	0,0
150	24,4	108,5	7,3/5,5/7,3	54	0,0