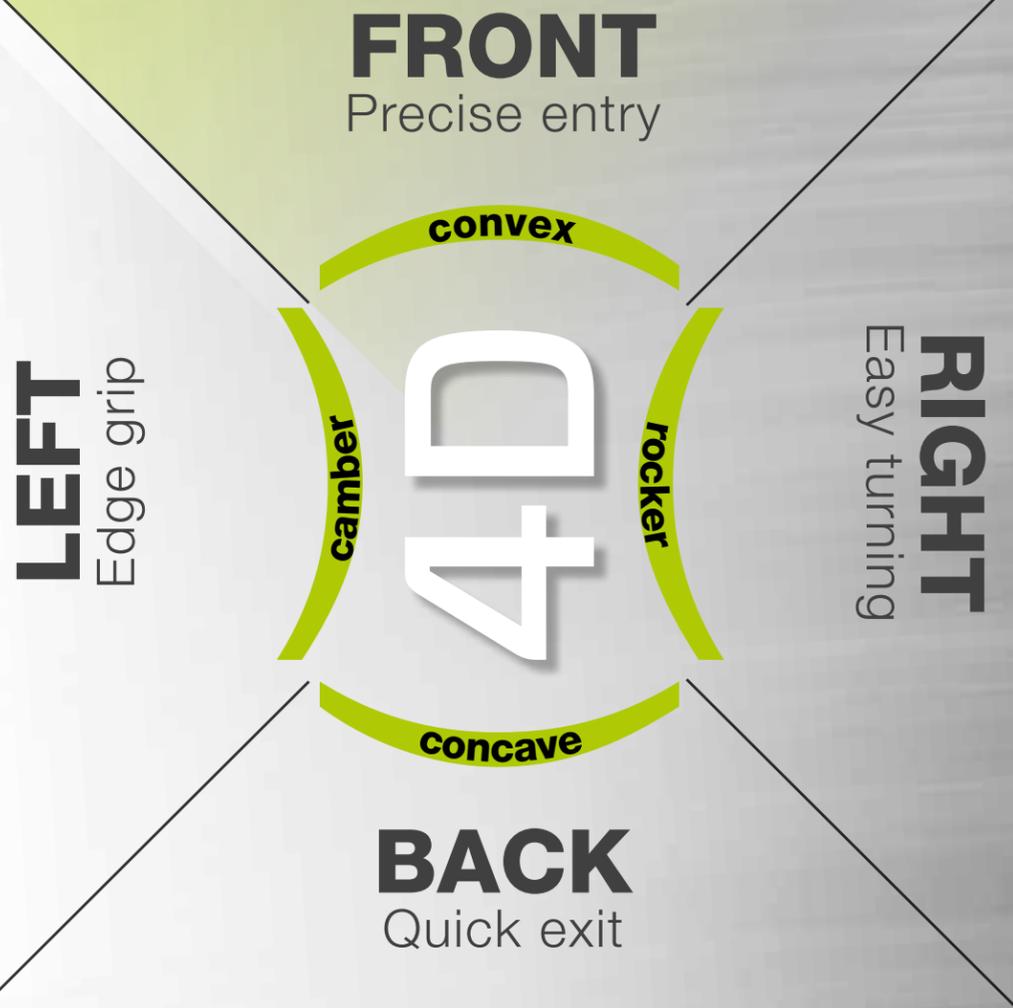


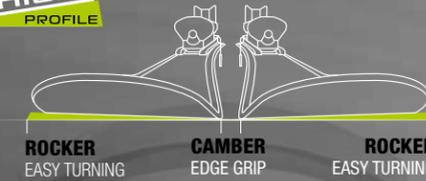
# AMPHIBIO 4D TECHNOLOGY

The combination of our Amphibio® Profile with shaped Titanium allows us to create the first 4D technology that features a rockered outer section of the ski, for easy turning, and a camber inside section for edge grip, with a convex tip for precise turn entry and a concave tail for a quick exit from turns.



The first ski with 4 dimensional technology

AMPHIBIO PROFILE

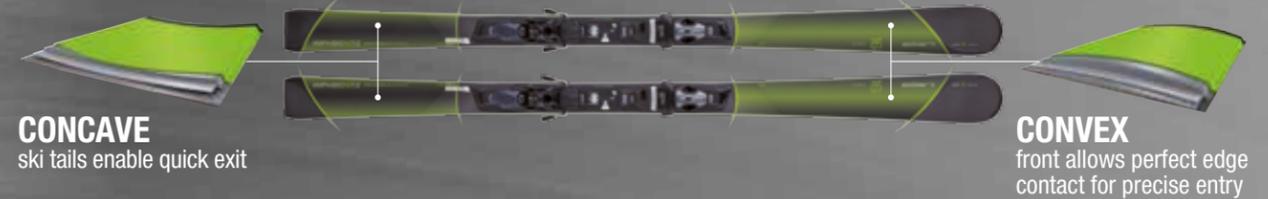


**AMPHIBIO PROFILE**  
EDGE GRIP, EASY TURNING

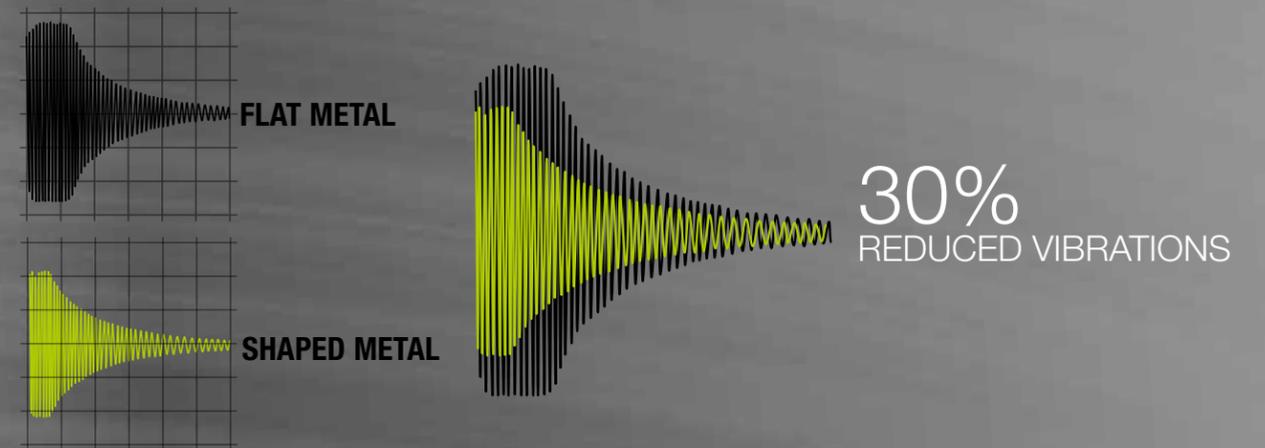


**DUAL SHAPED TI**  
PRECISE ENTRY, QUICK EXIT

CONCAVE & CONVEX



VIBRATIONS ANALYSIS CHART



THINNER PROFILE

**10%**  
LESS WEIGHT

The Amphibio 4D technology is completely new thanks to the ability to use shaped Titanium. We combine a Response Frame Woodcore and Dual Shaped metal with the Amphibio® Profile providing an unrivalled all mountain versatility and precision on the edge.

## LEFT&RIGHT CONSTRUCTION

Amphibio® is the benchmark of Elan's left & right construction. The first 4D technology that combines a rockered outside section of the ski for easy turning, and a camber inside section for edge grip, with a convex front section, for precise entrance into turns, and a concave tail for a quick exit. The result is left and right skis that provide exciting on-slope performance and versatility on varied terrain.

AMPHIBIO PROFILE

### AMPHIBIO PROFILE

EDGE GRIP, EASY TURNING



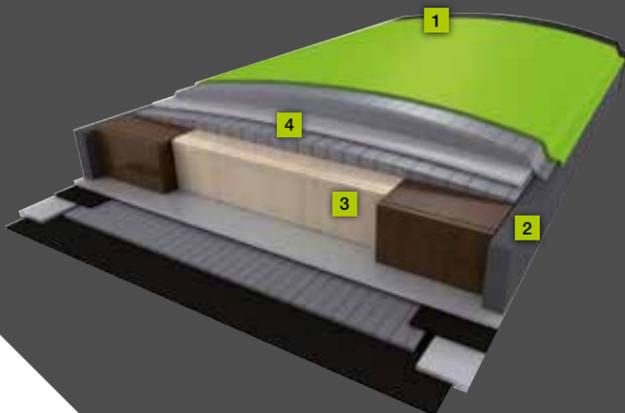
### DUAL SHAPED TI

PRECISE ENTRY, QUICK EXIT

30% REDUCED VIBRATIONS

THINNER PROFILE 10% LESS WEIGHT

- 1 Convex/Concave
- 2 RST sidewall
- 3 Response Frame Woodcore
- 4 Dual Shaped Titanium

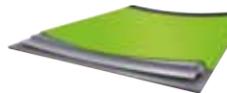


#### CONVEX

Front allows perfect edge contact for precise entry.

#### FUSION SYSTEM

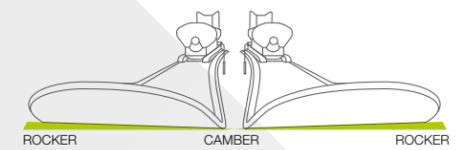
The Fusion System is the world's first truly integrated ski binding system, paving the way for faster turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness.



#### CONCAVE

Ski tails enable quick exit.

#### LEFT&RIGHT CONSTRUCTION



AMPHIBIO PROFILE

An uncompromised innovation delivering both camber and rocker profile benefits at the same time. The cambered inside edge assures edge grip and stability and the rockered outside edge allows faster and more direct turns.

#### RESPONSE FRAME WOODCORE

Response Frame Woodcore is a unique and innovative tip-to-tail laminated woodcore featuring direct power transmission and optimal torsional stability thanks to the combination of a hardwood frame around a softer wood center.

#### DUAL SHAPED TI

The woodcore is sandwiched between two layers of shaped titanium. This is a special light construction for high performance skis. One layer of titanium enhances edge control while longitudinal carbon fibers provide responsiveness and smooth transitions.

AMPHIBIO PROFILE

