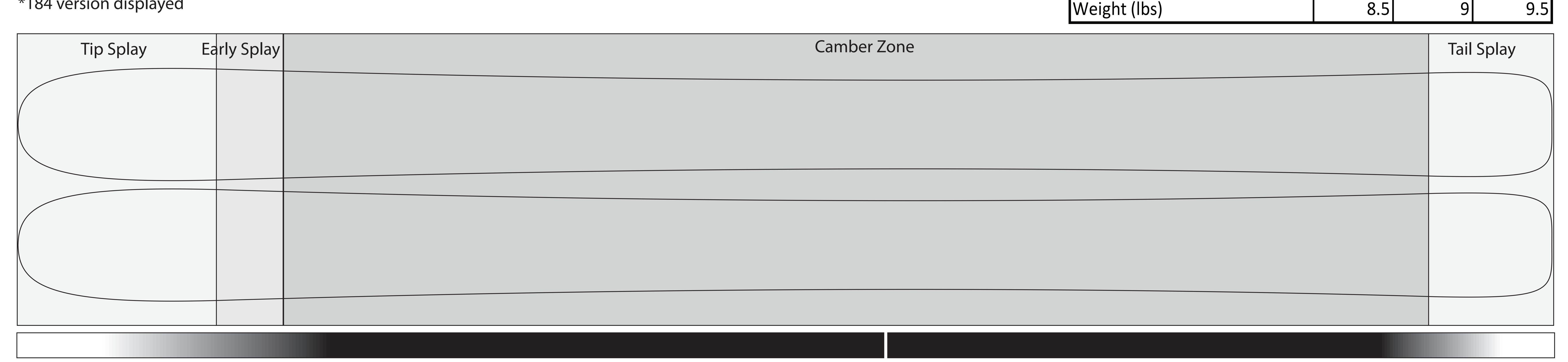
Freeride

Ingredients:

- *Durable and fast 4001 sintered running base
- *Ultra-high-molecular-weight polyethylene orbicular sidewalls....Extra resistant to abuse.
- *Strategically blended Basswood & Ash vertical laminate wood core; with "Book ended" precision.
- *Oversized 2.2mm edges with full wrap tip and tail; extra protection from impacts.
- *Rubberized epoxy; flexible and impact resistant with ultra high adhesion properties.
- *22 oz. triaxial fiberglass.
- *Vibrant and durable fleece nylon top sheet.
- *VDS Rubber damping around the skis entire Perimeter. Reduces vibrations and improves bond strength.
- *Perforated VDS Rubber binding zone; reduces vibration and strengthens the binding mount zone.

^{*184} version displayed



Freeride

Tip (MM)

Mid (MM)

Tail (MM)

Base Length (CM)

Tip Height (CM)

Tail Height (CM)

Tip Taper (CM)

Tail Taper (CM)

Turn Radius (M)

Total Tip Splay (CM)

Total Tail Splay (CM)

Side Cut length (CM)

Camber Height (mm)

Boot Center negative (CM)

Camber contact Length (CM)

174

107

Flex Meter = 7.5Tip Height 6.5 cm Tail Height 2 cm R1000 Tail R600 Tip

Tip Splay 30 cm Camber 7 mm x 139 cm Tail Splay 15cm