

BULLETIN NO. 19/20-014 DATE: 30 Dec19

TO: ALL ISR Oval / Vintage Oval /Enduro Racing Affiliates

SUBJECT: Ski Hoop/ Ski Tip Turn up Measurement

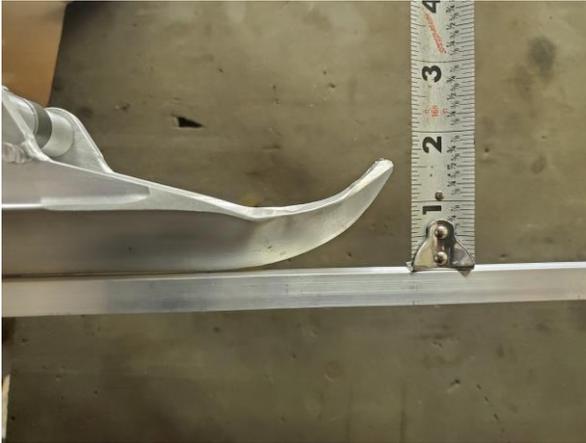
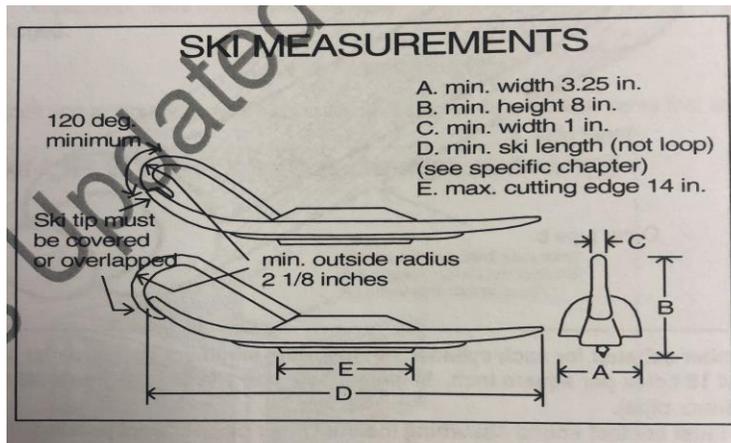


Photo credit Craig Henning

1. Ski tip (not including the loop) must be turned up 1.5 inch from the bottom of the ski.

This measurement is made with NO carbide and host bar installed and ski resting on a sold surface. (Above B)

The real problem are ski's that are designed with no tip up at all, or ski blanks that end square cut, of which if the loop breaks leaves open material ends and no protection.



2. All ski loops must be at least one (1) inch wide and 5/8-inch-thick or 1-inch diameter round material. The arc of the leading edge of the ski loop must have an outside radius of at least 2 1/8 inches and extend at least 120 degrees upward (see illustration). Plastic ski loops must be affixed with steel bolts.
3. Ski tip must be covered or overlapped.

This measurement is made with carbide and host bar installed and ski resting on a sold surface. (Above B) The taping and padding of the ski loop may be included in the measurement.