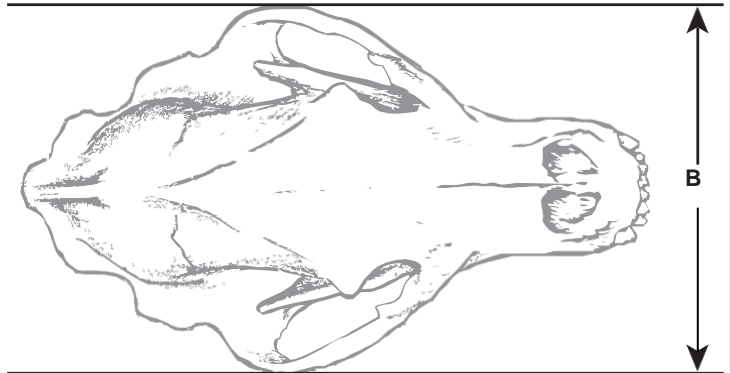
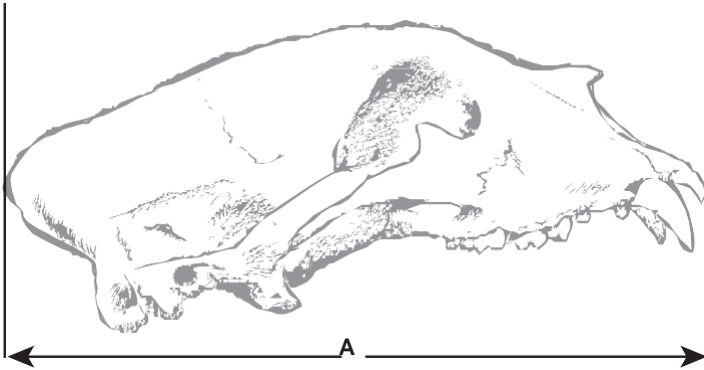


Bolt & Quarrel Club

BEAR

(CHECK ONE): MINIMUM SCORES

- black bear 18
- grizzly bear 19
- Alaska brown bear 19
- polar bear 23



SEE OTHER SIDE FOR SCORING INSTRUCTIONS

MEASUREMENTS

A. Greatest Length Without Lower Jaw

B. Greatest Width

FINAL SCORE

Exact Locality Where Killed:*

County:

State/Prov:

Hunter (Legal Name):

Date Killed:

Trophy Owner (Legal Name):

Telephone #:

Trophy Owner's Address:

Trophy Owner's Email:

Guide's Name:

Remarks (Mention Any Abnormalities or Unique Qualities):

*Geographic location (lake, mountain, river, etc.) required for trophies taken in Canada and Alaska.

B&C, P&Y, or B&Q Official Measurer I.D. Number

No part of this scoring system may be altered in any way. This score chart has been altered with the express written permission from the Boone and Crockett Club. A score chart is not authenticated until signed and dated by a B&C, P&Y, or B&Q certified Official Measurer. No scores are official Bolt & Quarrel Club scores until verified and the trophy is accepted by the Bolt & Quarrel Clubs Records Program. All trophy entries into the Bolt & Quarrel Club Records Program are subject to verification.

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BOLT & QUARREL CLUB[®] INSTRUCTIONS FOR MEASURING BEAR

Measurements are taken with calipers or by using parallel perpendiculars, to the nearest **one- sixteenth** of an inch, without reduction of fractions. Official measurements cannot be taken until the skull has air dried at a habitable room temperature for at least 60 days after the animal was killed. The 60-day drying period for a skull that has been frozen or boiled begins the day it is removed from the freezer, boiling pot, or submersion in any liquid. All adhering flesh, membrane and cartilage must be completely removed **before** official measurements are taken.

- A. Greatest Length** is measured between perpendiculars parallel to the long axis of the skull, without the lower jaw and excluding malformations.
- B. Greatest Width** is measured between perpendiculars at right angles to the long axis.