## Rowland Ward



## Method 9

## For Pronghorn

## Rank on the length of the longest horn.

1. Measure the length of each horn along the outside surface of the horn, following the outer edge (A-B). Viewing the horn from the side, this measurement starts at the bottom of the horn, at mid-point, and continues along the centerline (outer edge) of the horn to the tip.
2. Measure the circumference of the base of each horn at right angles to the axis of the horn (C).
3. Measure the length of the prong along the upper edge (D).


Length of horn ( $\mathrm{A}-\mathrm{B}$ )
Circumf. of horn (C)
Length of prong (D)

| Right | Left |
| :--- | :--- |
| Right | Left |
| Right | Left |


| Species | Pronghorn | Date Shot |  |
| :--- | :--- | :--- | :--- |
| Town/Area |  | Country |  |

Owner's Name $\qquad$
Owner's Postal Address $\qquad$
Email $\qquad$ Country
I, $\qquad$ , certify that I hunted or acquired this trophy in an ethical and lawful manner.

Signature $\qquad$
$\qquad$
I, $\qquad$ certify that I have measured this trophy on this day $\qquad$ and that the data has been obtained in accordance with the instructions of Rowland Ward.

Signature $\qquad$
The Directors of Rowland Ward Publications RSA Ltd reserve the right to exclude any trophies from publication.

