Yoke Pen Co. Production Oblique Reference

| | DIMENSIONS in MM | | | | Weight | | Nib Flange | | | |
|----------------------------------|------------------|----|----|-----|--------|------------|---|---------------|---------|---------------|
| Pen Holder | A | В | С | D | E | in grams | Handle Material | Material | Notes | Source |
| Scribblers Classic Oblique | 159 | 11 | 10 | 38 | 22 | 10.1 | Qtr. Sawn White Oak | Nickel Silver | 1, 3 | SCR |
| PIA Adjustable Hourglass Oblique | 162 | 13 | 10 | 38 | 11 | 12.6 | Laminated Wood | Brass | 1, 3, 5 | PIA |
| PIA Adjustable Oblique | 146 | 10 | 10 | N/A | N/A | 14.0 | Laminated Wood | Brass | 3, 5 | PIA |
| Speedball Oblique | 168 | 11 | 10 | 41 | 13 | 9.4 | Plastic | Plastic | 2 | SCR, PIA, JNB |
| Peerless Oblique | 165 | 11 | 10 | 38 | 13 | 9.3 | Plastic | Brass | | PIA, JNB |
| Peerless Deluxe Oblique | 165 | 13 | 10 | 38 | 13 | 8.8 | Rubber Covered Plastic | Brass | | PIA, JNB |
| Turn of the Century Oblique | 168 | 11 | 10 | 41 | 19 | 8.6 | Hardwood | Brass | 3, 4 | PIA. JNB |
| 5/8" Turn of the Century Oblique | 175 | 13 | 11 | 41 | 17 | 12.4 | Hardwood | Brass | 3, 4 | PIA, JNB |
| Ziller Oblique | 171 | 11 | 10 | 41 | 17 | 7.2 | Plastic / Hexagonal Shape | Brass | | PIA, JNB |
| Zanerian Rosewood Oblique | 146 or 210 | 11 | 10 | 35 | 13 | 8.6 / 10.3 | Rosewood | Brass | 3, 4 | PIA, JNB |
| Carrot Oblique | 121 | 14 | 11 | 44 | 19 | 11.9 | Hardwood | Brass | 3 | PIA |
| Blackwell Wood Oblique | 152 | 10 | 10 | N/A | N/A | 11.0 | Hardwood | Heavy Brass | 2, 5 | JNB |
| Blackwell Plastic Oblique | 165 | 11 | 10 | 38 | 14 | 9.8 | Plastic | Heavy Brass | 2, 5 | JNB |
| New, Un-sharpened #2 Pencil | 191 | 8 | 8 | N/A | N/A | 5.1 | *Inserted for a common reference to size and weight | | | |

KEY

| SCR = Scribblers UK | http://www.scribblers.co.uk/ |
|----------------------------|-------------------------------|
| PIA = Paper and Ink Arts | http://www.paperinkarts.com/ |
| JNB = John Neal Bookseller | http://www.johnnealbooks.com/ |

1 = The nib flange slot is cut on an upward angle. This reduces the nib to paper angle.

2 = Flange cannot be bent to adjust nib angle

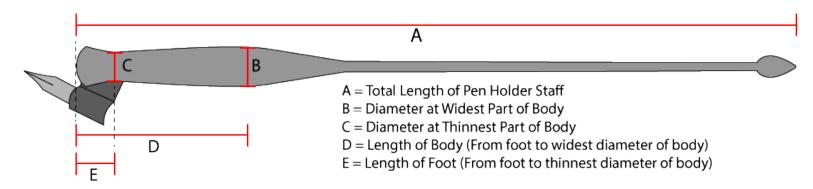
3 = May have minor variances in dimensions & weight due to being handmade. The specifications are based upon the pen holder which I own.

4 = Removeable nib flange by means of a shim (referred to as the Zanerian Flange Attachment)

5 = Easily adjustable nib flange to fit a wide variety of nibs, by means of a screw

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"System of Standardized Pen Holder Measurements"



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