

Yoke Pen Co. Production Oblique Reference

Pen Holder	DIMENSIONS in MM					Weight in grams	Handle Material	Nib Flange Material	Notes	Source
	A	B	C	D	E					
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

Yoke Pen Co. "System of Standardized Pen Holder Measurements"

