

Yoke Pen Co. Production Oblique Reference

Pen Holder	DIMENSIONS					Weight in grams	Handle Material	Nib Flange Material	Notes	Source
	A	B	C	D	E					
Scribblers Classic Oblique	6-1/4"	7/16"	3/8"	1-1/2"	7/8"	10.1	Qtr. Sawn White Oak	Nickel Silver	1, 3	SCR
PIA Adjustable Hourglass Oblique	6-3/8"	1/2"	3/8"	1-1/2"	7/16"	12.6	Laminated Wood	Brass	1, 3, 5	PIA
PIA Adjustable Oblique	5-3/4"	3/8"	3/8"	N/A	N/A	14.0	Laminated Wood	Brass	3, 5	PIA
Speedball Oblique	6-5/8"	7/16"	3/8"	1-5/8"	1/2"	9.4	Plastic	Plastic	2	SCR, PIA, JNB
Peerless Oblique	6-1/2"	7/16"	3/8"	1-1/2"	1/2"	9.3	Plastic	Brass		PIA, JNB
Peerless Deluxe Oblique	6-1/2"	1/2"	3/8"	1-1/2"	1/2"	8.8	Rubber Covered Plastic	Brass		PIA, JNB
Turn of the Century Oblique	6-5/8"	7/16"	3/8"	1-5/8"	3/4"	8.6	Hardwood	Brass	3, 4	PIA, JNB
5/8" Turn of the Century Oblique	6-7/8"	1/2"	7/16"	1-5/8"	11/16"	12.4	Hardwood	Brass	3, 4	PIA, JNB
Ziller Oblique	6-3/4"	7/16"	3/8"	1-5/8"	11/16"	7.2	Plastic / Hexagonal Shape	Brass		PIA, JNB
Zanerian Rosewood Oblique	5.75" or 8.25"	7/16"	3/8"	1-3/8"	1/2"	8.6 / 10.3	Rosewood	Brass	3, 4	PIA, JNB
Carrot Oblique	4-3/4"	9/16"	7/16"	1-3/4"	3/4"	11.9	Hardwood	Brass	3	PIA
Blackwell Wood Oblique	6"	3/8"	3/8"	N/A	N/A	11.0	Hardwood	Heavy Brass	2, 5	JNB
Blackwell Plastic Oblique	6-1/2"	7/16"	3/8"	1-1/2"	9/16"	9.8	Plastic	Heavy Brass	2, 5	JNB
Turned Wood Oblique, Ornamental	6-3/4"	7/16"	3/8"	1-1/4"	7/16"	10.5	Assorted Woods	Brass	4	JNB
Turned Wood Oblique, Tapered	6-5/8"	7/16"	3/8"	1-1/4"	7/16"	14.3	Assorted Woods	Brass	4	JNB
Turned Wood Oblique, Ebony	6-5/8"	7/16"	3/8"	1-1/4"	7/16"	14.3	Ebony Wood	Brass	4	JNB
Turned Wood Oblique, Zanerian	6-7/8"	7/16"	3/8"	1-1/4"	7/16"	9.2	Assorted Woods	Brass	4	JNB
Adjusted Oblique Plastic Holder w/Metal Flange	6-1/2"	7/16"	3/8"	1-1/4"	7/16"	8.9	Plastic	Brass	4	JNB
New, Un-sharpened #2 Pencil	7-1/2"	5/16"	5/16"	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

