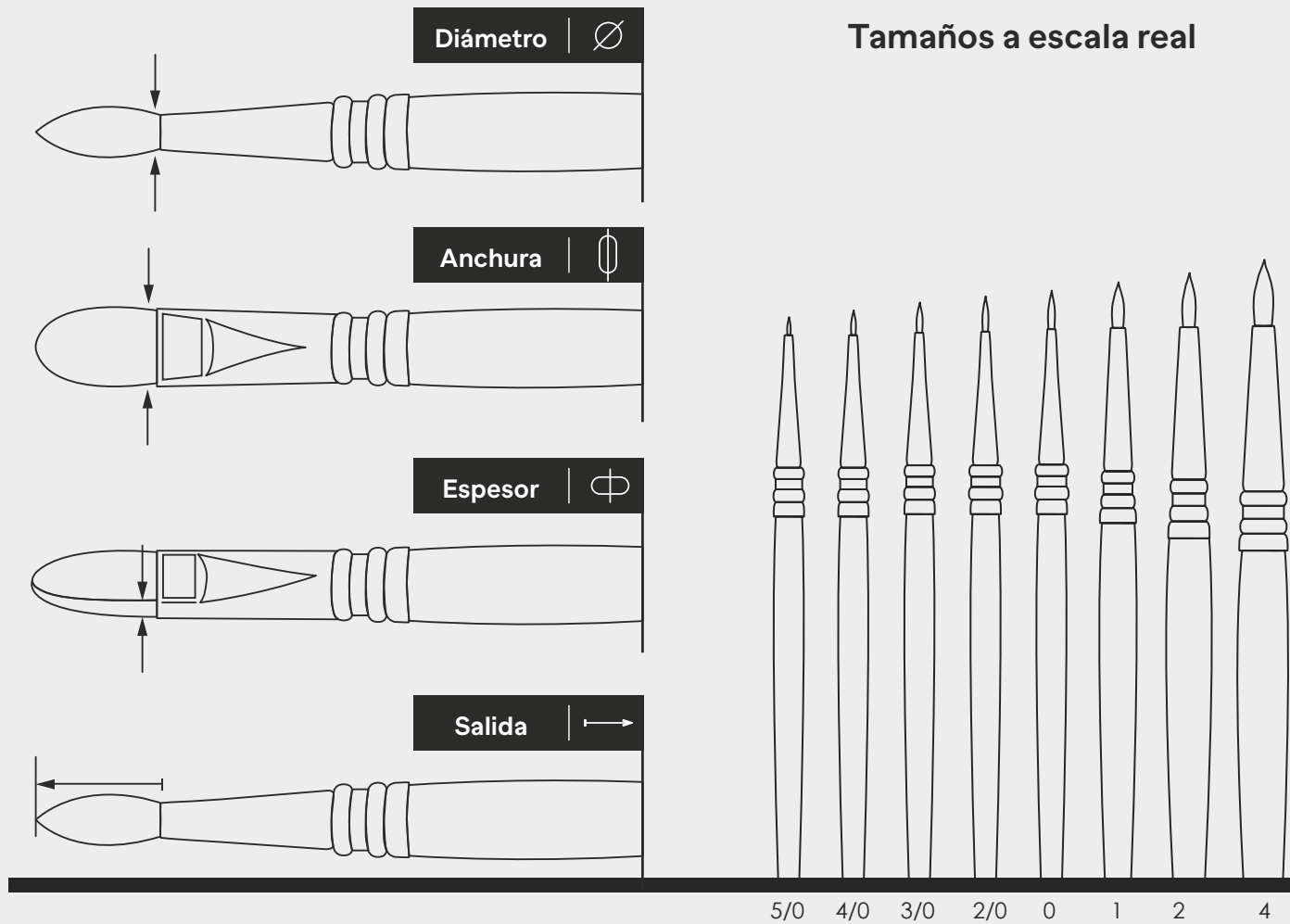
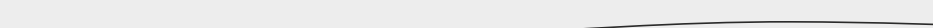


Tamaños a escala real





Redondo en punta																
#	3/0	2/0	0	1	2	4	6	8	10	12	14	16	18	20	22	24
Ø mm	0.50	0.80	0.95	1.43	2.02	2.82	3.60	4.40	5.70	6.90	8.20	9.70	12.00	14.10	15.60	17.00
→ mm	6	7	8	10	12	15	18	21	24	27	31	34	38	43	47	50

Redondo en punta, salida corta									
#	2/0	0	1	2	4	6	8	10	
Ø mm	0.80	0.95	1.43	2.02	2.82	3.60	4.40	5.70	
→ mm	4	5	6	8	10	12	14	16	

Redondo en punta, salida larga							
#	0	2	4	6	8	10	
Ø mm	0.95	2.02	2.82	3.60	4.40	5.70	
→ mm	22	25	29	32	34	38	



Lengua de gato

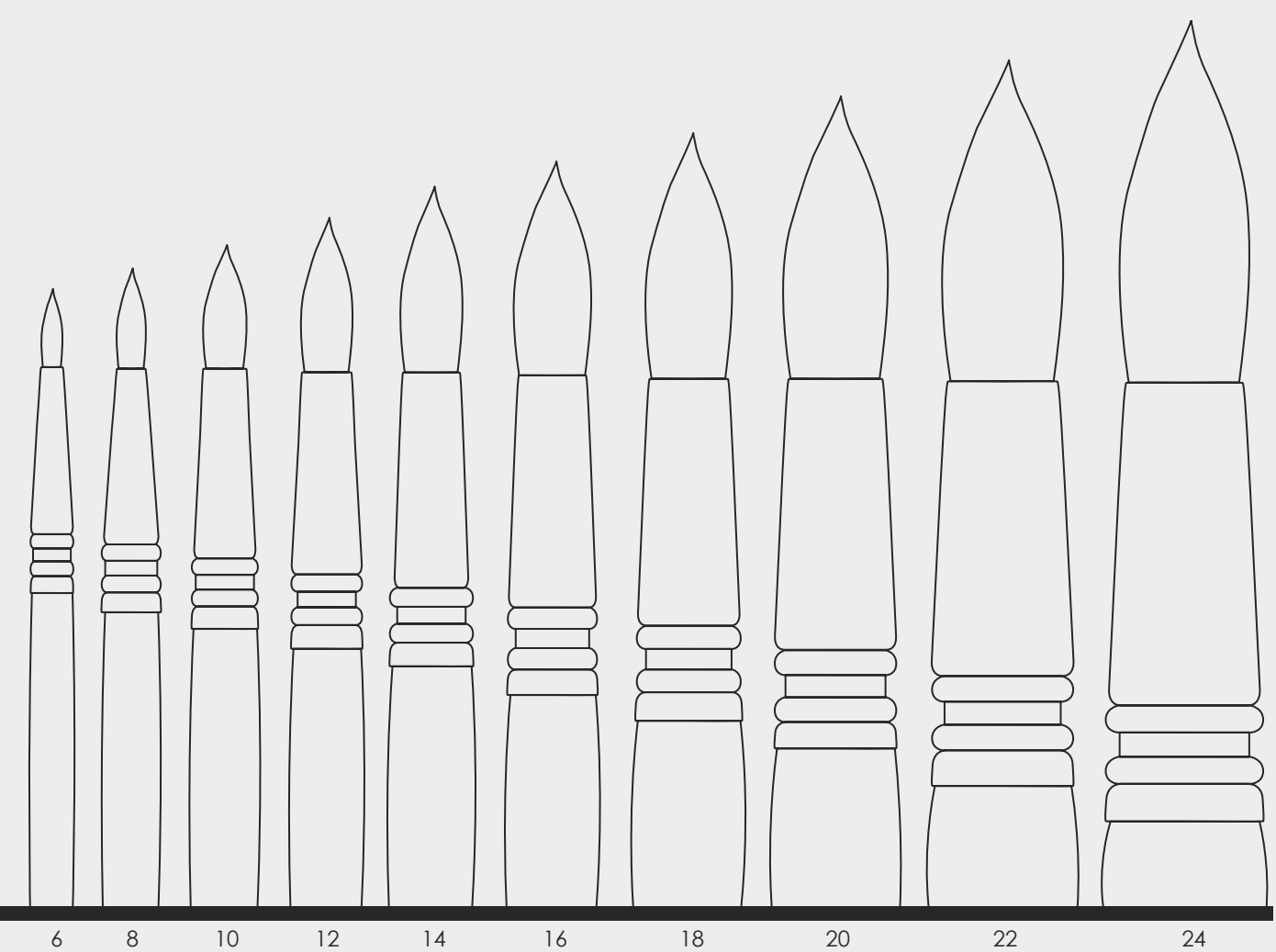
#	0	1	2	4	6	8	10	12	14	16	18	20	22	24
Ø mm	1.10	1.66	2.45	3.87	4.81	6.10	8.00	9.04	11.56	13.90	17.10	19.70	22.30	24.00
→ mm	6	7	8	10	11	13	15	17	20	23	26	29	32	36

Lengua de gato				
#	1/2"	3/4"	1"	
Ø mm	14	18.25	25	
→ mm	32	35	38	



The image shows a technical drawing of a fountain pen nib, oriented horizontally. The nib is detailed with a square window on the left, a small triangle representing the tip, and a series of rings and a long, thin tines section on the right. To the right of the nib is a table with dimensions for different nib sizes. The table has four rows: a header row for nib size (#), a row for the diameter (Ø) in millimeters, and two rows for the width in millimeters (→ mm) for different nib styles. The dimensions increase in increments of 0.5 mm for the diameter and 1 mm for the width, with some non-linear increments at the beginning.

#	0	1	2	4	6	8	10	12	14	16	18	20	22	24
Ø mm	1.10	1.66	2.45	3.87	4.81	6.10	8.00	9.04	11.56	13.90	17.10	19.70	22.30	24.00
→ mm	5	6	7	8	9	11	13	15	17	19	22	25	28	31



Plano cerrado

#	1/2"	3/4	1"
Ø mm	14.00	18.50	25.00
→ mm	16	19	22

Plano sesgado

#	6	8	10	12	14	16
Ø mm	4.81	6.10	8.00	9.04	11.56	13.90
→ mm	6-8	7-10	8-12	9-14	11-16	14-19

Espada

#	1/4"	1/2"	3/4"
Ø mm	6.50	14.00	18.50
Φ mm	3	4.50	6
→ mm	12-24	17-34	22-44

Redondo pluma

#	10	12	14	16	18	20
Ø mm	8.10	9.30	11	12.30	14.20	16.00
→ mm	27	31	33	35	40	45

Paletina

#	9	12	15	18	21	24	27	30
Ø mm	18.80	24.60	31.30	37.20	44.00	50.00	56.60	62.60
Φ mm	4.80	5.10	5.70	6.30	6.50	6.80	7.20	7.80
→ mm	24	27	30	32	34	36	38	40

Dorar

#	1	2	3	4	5	6
∅ mm	8.20	9.70	12.00	14.10	15.60	17.00
→ mm	28	32	35	39	41	45

6014

1-6



Pelo **TURÓN**

#	6	8	10
∅ mm	60	80	100
Φ mm	0.50	0.50	0.50
→ mm	48	51	53

6633

6-10



Pelo **PETIT GRIS**

6733

6-10



Pelo **PONI**

OREJA DE BUEY

Filetear y rotular

Dureza ●●●●●●

Absorción ●●●●●●

6218

0-24



6318

0-24



6421

3/0-24



6521

3/0-24



6115

5-10



#	5	7	8	9	10
∅ mm	2.82	2.02	1.43	0.95	0.80
→ mm	60	58	56	54	52