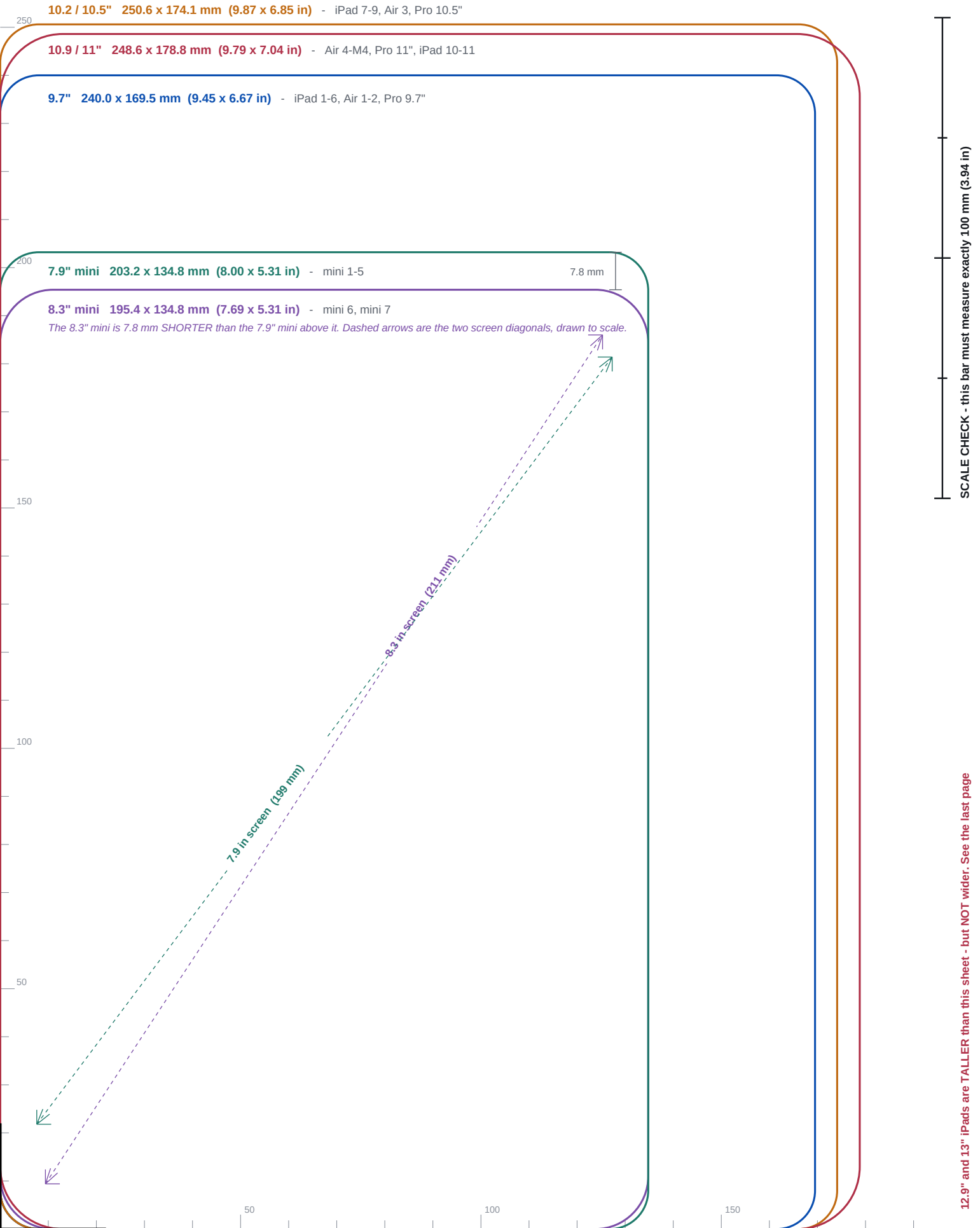


EVERY IPAD - TRUE-SIZE TEMPLATE

Print at 100% / Actual Size - never "Fit to page". Every outline below is drawn at full size, all sharing one corner, so you can see exactly how big each iPad really is.



iPad dimensions, every footprint

Height x width of the device body. Depth and weight vary within a footprint and are not listed.

SCREEN	HEIGHT mm	WIDTH mm	HEIGHT in	WIDTH in	MODELS
8.3" mini	195.4	134.8	7.69	5.31	mini 6, mini 7
7.9" mini	203.2	134.8	8.00	5.31	mini 1-5
9.7"	240.0	169.5	9.45	6.67	iPad 1-6, Air 1-2, Pro 9.7"
10.9 / 11"	248.6	178.8	9.79	7.04	Air 4-M4, Pro 11", iPad 10-11
10.2 / 10.5"	250.6	174.1	9.87	6.85	iPad 7-9, Air 3, Pro 10.5"
12.9"	280.6	214.9	11.05	8.46	Pro 12.9" (2018-2022) TOO TALL FOR LETTER - width fits, see last page
13"	281.6	215.5	11.09	8.48	Pro 13" (M4/M5), Air 13" TOO TALL FOR LETTER - width fits, see last page

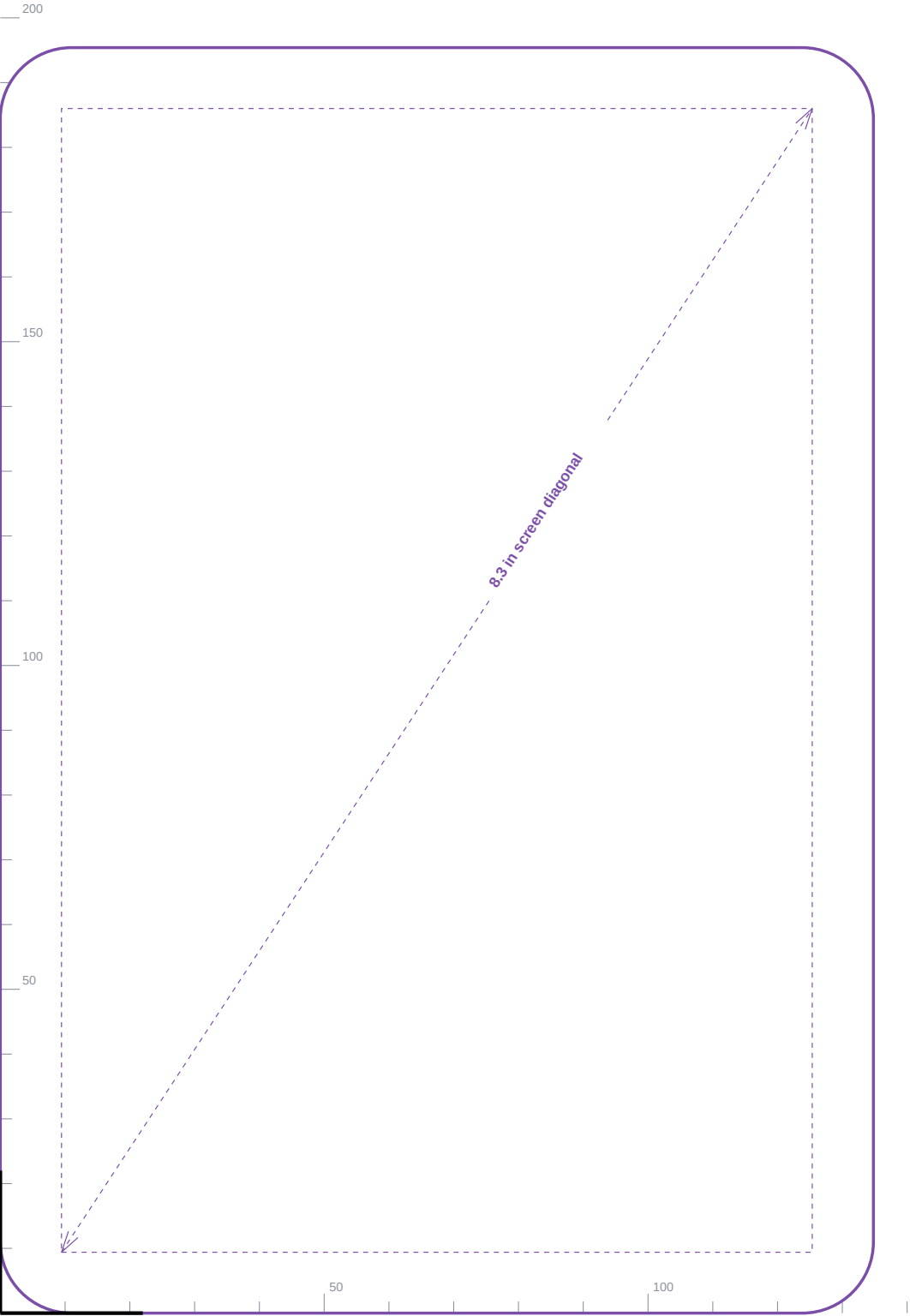
Notes

- Outlines share one corner, so a smaller iPad nests inside every larger one. Match both edges, not just the diagonal.
- SAME BODY, DIFFERENT SCREEN: the 10.2" and 10.5" iPads are the identical 250.6 x 174.1 mm shell - the Pro 10.5" and Air 3 just have thinner bezels than the iPad 7-9, so more glass fits in the same footprint. Likewise the 11" Pro (2018-2022) and the 10.9" Air 4/5 share one 247.6 x 178.5 mm body. Apple later relabelled that same 10.9" panel as "11-inch" on the M2 Air - the hardware did not change, only the rounding. A bigger screen size does NOT reliably mean a bigger device.
- The minis go the other way: the 8.3" mini 6/7 is 7.8 mm SHORTER than the 7.9" mini 4/5, with a LARGER screen.
- The 10.2/10.5" and 10.9/11" outlines are only 2 mm apart in height - the 11" is slightly SHORTER but 4.7 mm WIDER.
- Corner radii are approximate. Body dimensions are exact.
- The 12.9" and 13" overrun Letter by height ONLY - 1.2 and 2.2 mm. Their width fits with 1.0 / 0.4 mm to spare; see the last page.
- Cellular models share the same body dimensions as their Wi-Fi counterparts.

8.3-INCH IPAD MINI

iPad mini 6, iPad mini 7

Body 195.4 x 134.8 mm (7.69 x 5.31 in) Screen 8.3 in: 176.6 x 115.9 mm

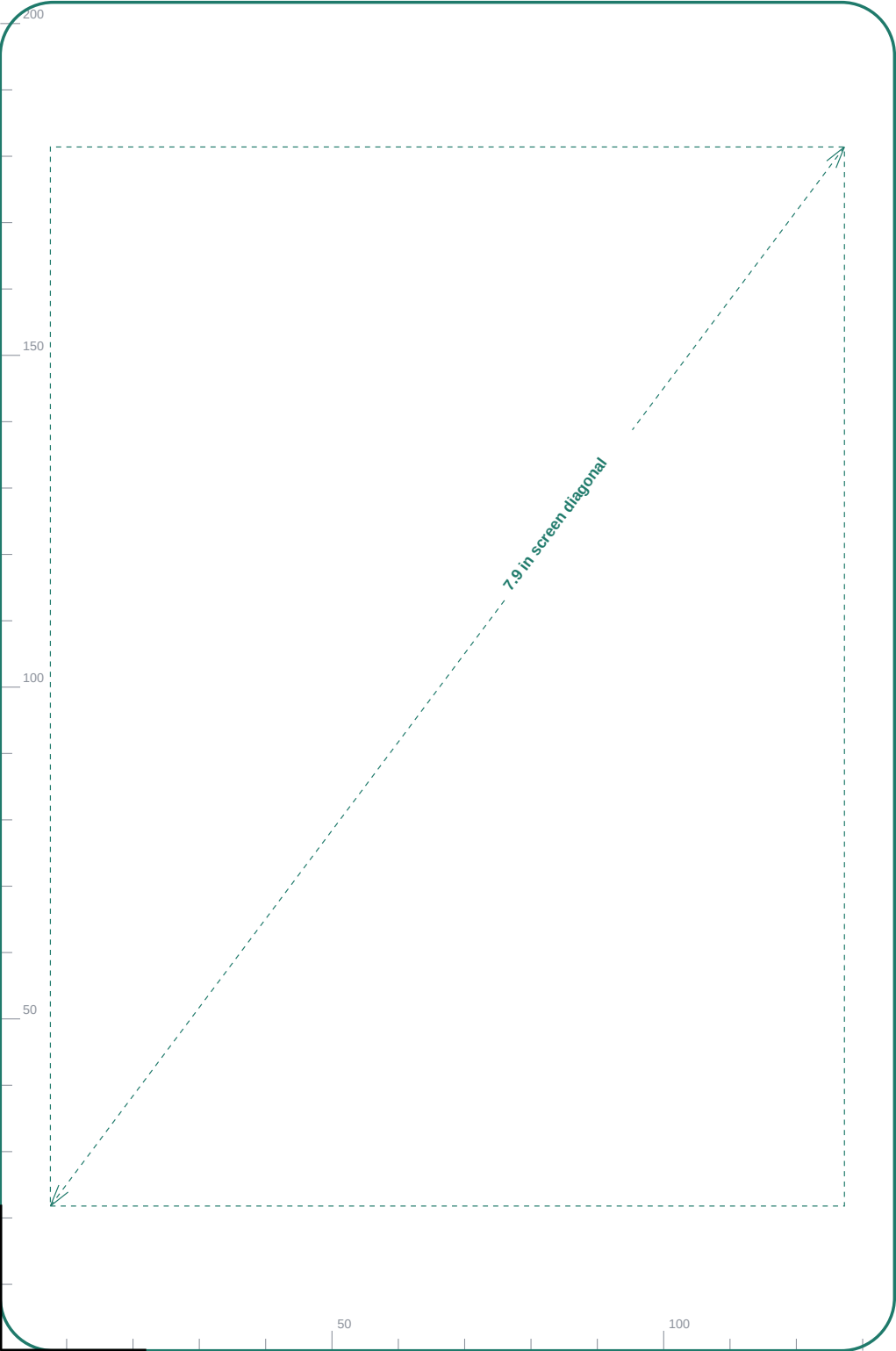


SCALE CHECK - this bar must measure exactly 100 mm (3.94 in)

7.9-INCH IPAD MINI

iPad mini 1 through 5

Body 203.2 x 134.8 mm (8.00 x 5.31 in) Screen 7.9 in: 159.6 x 119.7 mm

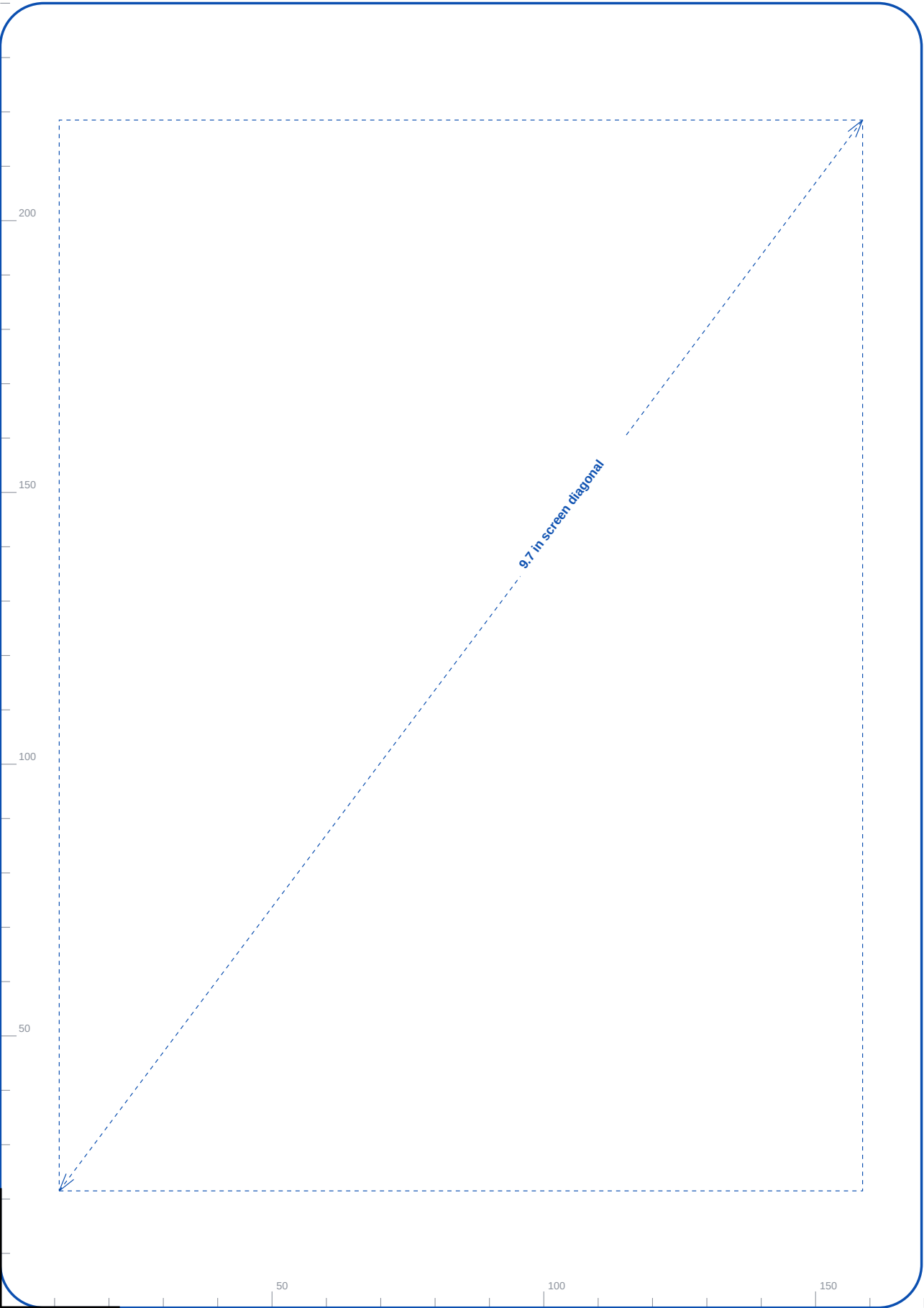


SCALE CHECK - this bar must measure exactly 100 mm (3.94 in)

9.7-INCH IPAD

iPad 1-6, iPad Air 1-2, iPad Pro 9.7"

Body 240.0 x 169.5 mm (9.45 x 6.67 in) Screen 9.7 in: 197.0 x 147.8 mm

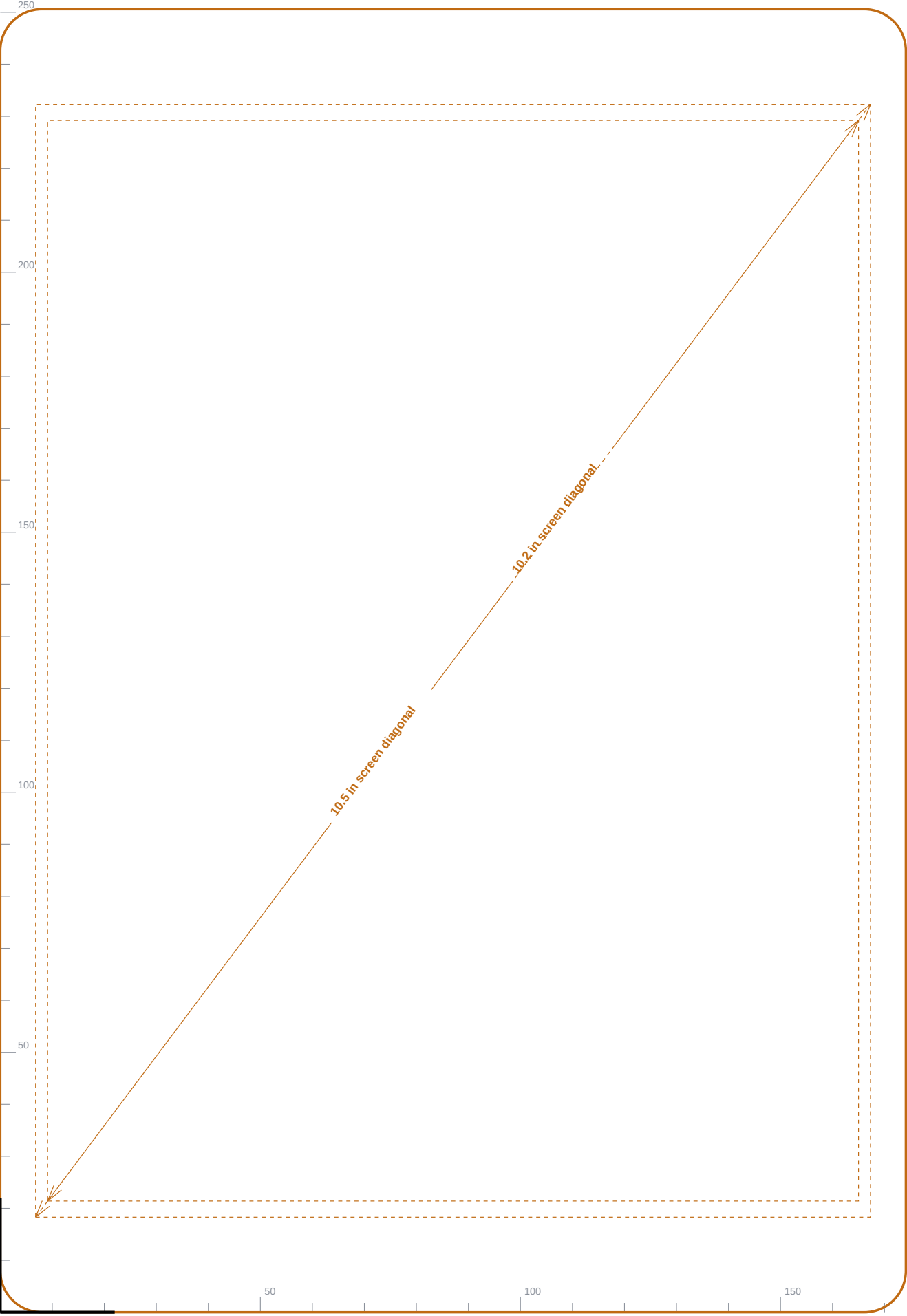


SCALE CHECK - this bar must measure exactly 100 mm (3.94 in)

10.2 & 10.5-INCH IPAD

iPad 7-9 (10.2"), iPad Air 3 and iPad Pro 10.5" - one shared body

Body 250.6 x 174.1 mm (9.87 x 6.85 in) Screen 10.2 in: 207.8 x 155.9 mm Screen 10.5 in: 214.0 x 160.5 mm

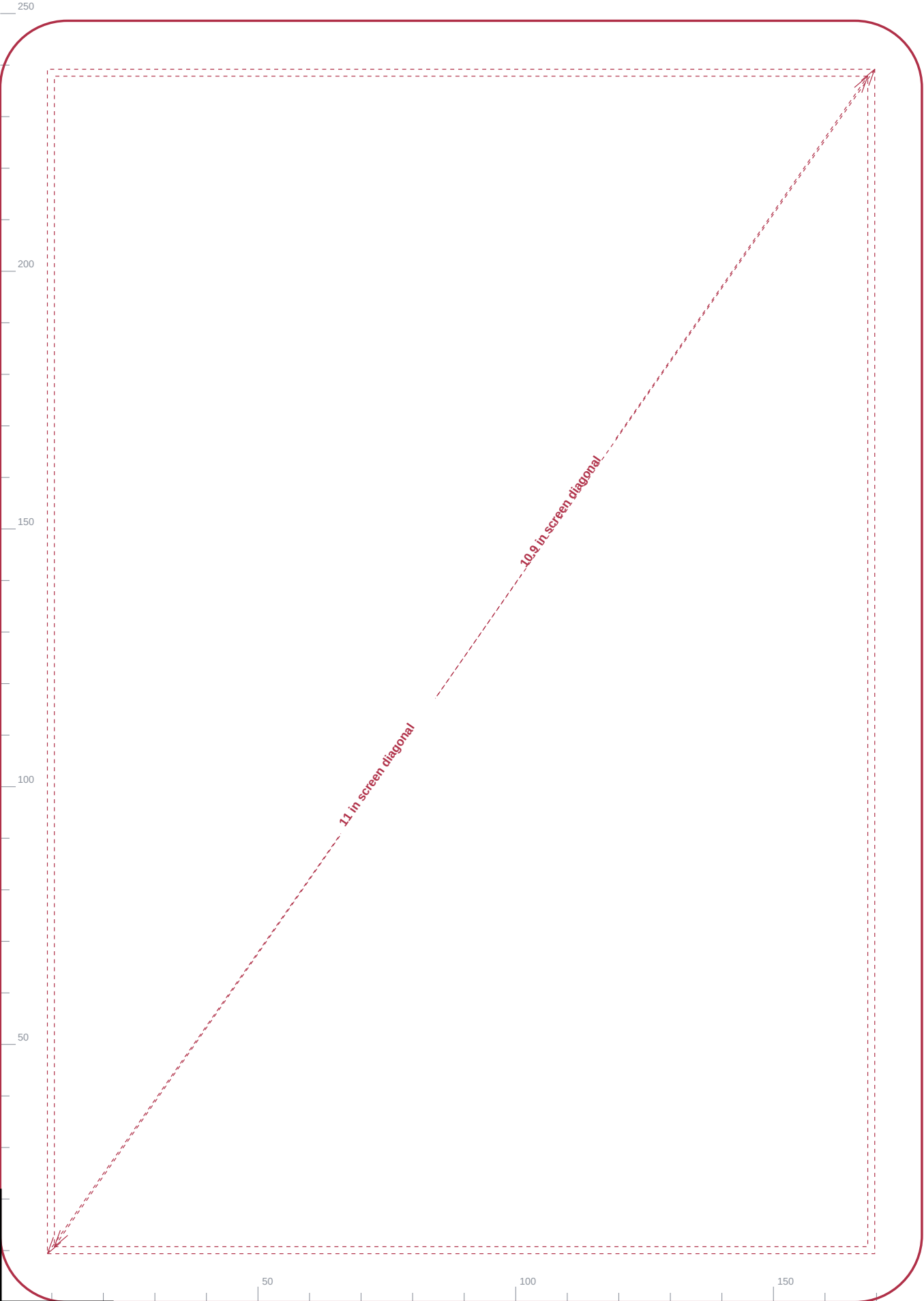


SCALE CHECK - this bar must measure exactly 100 mm (3.94 in)

10.9 & 11-INCH IPAD

iPad Air 4 to M4, iPad Pro 11", iPad 10-11 - one shared body

Body 248.6 x 178.8 mm (9.79 x 7.04 in) Screen 10.9 in: 227.1 x 157.8 mm Screen 11 in: 229.8 x 160.5 mm



SCALE CHECK - this bar must measure exactly 100 mm (3.94 in)

THE BIG TWO, TURNED ON THEIR SIDE

Only their HEIGHT overruns this sheet - the width fits with room to spare. Rotated, the full width prints at 1:1 as a vertical measurement. The vertical extent below is their true width. The long side simply carries on past the right edge of the sheet.

This sheet of paper IS the width reference

US Letter is 215.9 mm wide. A 12.9" iPad Pro is 214.9 mm - one millimetre narrower than the page in your hand.

A 13" iPad is 215.5 mm, narrower by four tenths of a millimetre. The short edge of this page is, to within a millimetre, the width of a 13-inch iPad. Only the extra 1.2-2.2 mm of height defeats US Letter.

Both outlines below, drawn at full size

- 13" width 215.5 mm (8.48 in)**
Pro 13" (M4/M5), Air 13" - long side 281.6 mm, runs 74.7 mm past the right edge
- 12.9" width 214.9 mm (8.46 in)**
Pro 12.9" (2018-2022) - long side 280.6 mm, runs 73.7 mm past the right edge

FULL WIDTH 214.9 mm / 8.46 in (12.9")