

TAGARNO 2024 Calibration Ruler



TAGARNO 2024 Calibration Ruler Instruction Manual

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TAGARNO

TAGARNO 2024 Calibration Ruler



Product Information

Specifications

- Product: Calibration Ruler
- Length: 180 mm
- Version: 2022.10.13
- Optimized for printers pushing long side or short side of paper out first
- Suitable for close-up lens: +2

Product Usage Instructions

Printing Instructions

1. Set scaling to None, 1:1, or 100%
2. Print on heavy paper, preferably 200 g/m² (53lb)
3. Ensure the printer pushes the correct side of the paper out first (long or short side)

Calibration Process

1. After printing, use an office ruler to verify that the ruler is exactly 180 mm long

2. Any calibration ruler not meeting the criteria should be discarded
3. For ease of use, the verified ruler can be cut out

Additional Information

- The printing direction may affect the accuracy of the ruler, so ensure proper alignment during printing.

FAQ

Q: How do I know if my printer pushes the long or short side of the paper out first?

A: Refer to the printer settings or perform a test print to determine the paper exit direction.

Q: Can I use a different paper weight than 200 g/m² for printing?

A: It is recommended to use heavy paper of at least 200 g/m² for accurate results.

Q: What should I do if the printed ruler does not measure exactly 180 mm?

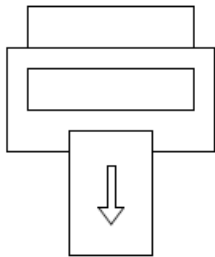
A: Discard any calibration ruler that does not meet the specified length for accurate calibration.

CALIBRATION RULER

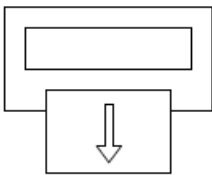
Instructions for printing

- Set scaling to None, 1:1 or 100 %
- Print on heavy paper, preferably 200 g/m (53lb)
- Please note if the used printer pushes the long or short side of the paper out first.

**Short side of paper
out first**



**Long side of paper
out first**

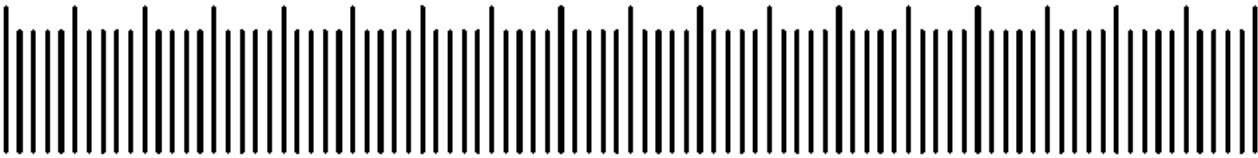


- The printing direction may affect the accuracy of the ruler.
- After printing, use an office ruler to verify that the ruler is exactly 180 mm long.
- Any calibration ruler that does not meet these criteria should be discarded.
- For ease of use, the verified ruler can be cut out.

Calibration ruler optimized for printers pushing **long** side of paper out first

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Suitable for close-up lens: +2



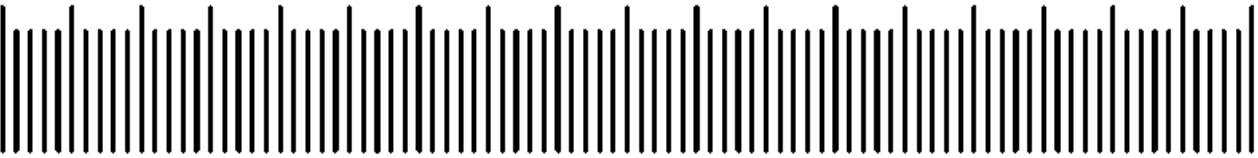
TAGARNO 180 mm calibration ruler. Version 2022.10.13

1 DIV = 2.0 mm

Calibration ruler optimized for printers pushing **short** side of paper out first

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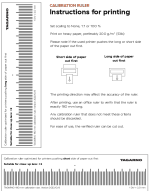
Suitable for close-up lens: +2



TAGARNO 180 mm calibration ruler. Version 2022.10.13

1 DIV = 2.0 mm

Documents / Resources

	<p>TAGARNO 2024 Calibration Ruler [pdf] Instruction Manual 2024 Calibration Ruler, 2024, Calibration Ruler, Ruler</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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