
**Photography — Roll film cameras — Back
window location**

*Photographie — Appareils photographiques à pellicules — Emplacement du
voyant de déroulement*

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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 1203 was prepared by Technical Committee ISO/TC 42, *Photography*.

This fourth edition cancels and replaces the third edition (ISO 1203:1984), of which it constitutes a technical revision. The picture sizes in the third edition have been transferred to ISO 1754:1998.

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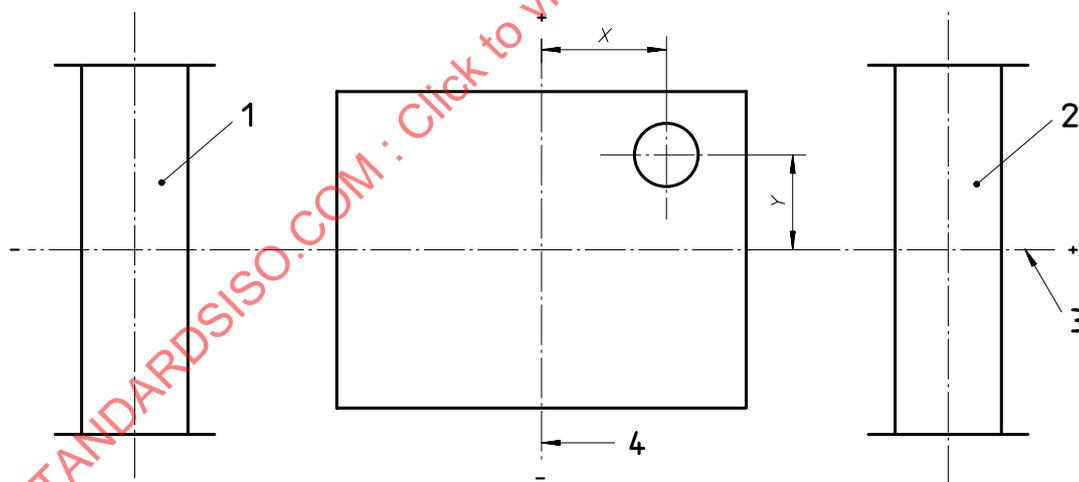
Photography — Roll film cameras — Back window location

1 Scope

This International Standard specifies the location of back windows of roll film cameras in relation to the number of exposures and film sizes they are designed to accommodate.

2 Back window location

The locating dimensions shown in figure 1 are given in table 1.



Key

- 1 Take-up spool
- 2 Supply spool
- 3 Centre line of spool
- 4 Centre line of aperture

Figure 1 — Location of back window

Table 1 — Locating dimensions for back window

Dimensions in millimetres

| Trade designation of nominal negative size | Exposure per roll film size | X | Y |
|--|-----------------------------|--------|--------|
| 4,5 × 6 | 16 – 120 | 0 | + 18,0 |
| 6 × 6 | 12 – 120 | 0 | 0 |
| 6 × 9 | 8 – 120 | + 35,5 | – 19,5 |

The tolerance for dimensions X and Y are $\pm 1,6$ mm.
The diameter of the back window is 9,0 mm minimum.

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