

PRINT AT ACTUAL SIZE / 100%

Do not use Fit to page. Verify every scale check below.

1. Choose the PDF that matches the paper loaded in your printer.
2. Print at Actual size or 100%, then verify 50 mm, 1 inch, and the bank-card frame.
3. Use the cut-out strip for a finger, or match a well-fitting ring to the circles on pages 2-3.
4. If two methods disagree, measure again. Confirm production-sensitive designs with Belaroq.

PRINT SCALE CHECKS

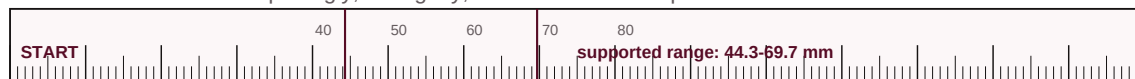
All three checks must be correct before measuring.

50 mm**1 inch****BANK CARD FRAME**

85.60 x 53.98 mm

CUT-OUT FINGER STRIP

Cut on the outer line. Wrap snugly, not tightly, and read the overlap in mm.

**Reference basis**

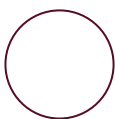
GIA international chart; ISO 8653 inner-circumference definition. Missing regional values are not inferred.

Place a ring over each circle. Match the ring's INNER edge to the printed line.



US 3

14.1 mm inner diameter



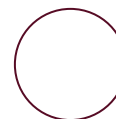
US 3 1/4

14.3 mm inner diameter



US 3 1/2

14.5 mm inner diameter



US 3 3/4

14.7 mm inner diameter



US 4

14.9 mm inner diameter



US 4 1/4

15.1 mm inner diameter



US 4 1/2

15.3 mm inner diameter



US 4 3/4

15.5 mm inner diameter



US 5

15.7 mm inner diameter



US 5 1/4

15.9 mm inner diameter



US 5 1/2

16.1 mm inner diameter



US 5 3/4

16.3 mm inner diameter



US 6

16.5 mm inner diameter



US 6 1/4

16.7 mm inner diameter



US 6 1/2

16.9 mm inner diameter



US 6 3/4

17.1 mm inner diameter



US 7

17.3 mm inner diameter



US 7 1/4

17.5 mm inner diameter



US 7 1/2

17.7 mm inner diameter



US 7 3/4

17.9 mm inner diameter



US 8

18.1 mm inner diameter



US 8 1/4

18.3 mm inner diameter



US 8 1/2

18.5 mm inner diameter



US 8 3/4

18.8 mm inner diameter



US 9

19.0 mm inner diameter



US 9 1/4

19.2 mm inner diameter



US 9 1/2

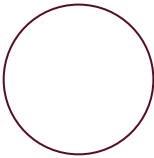
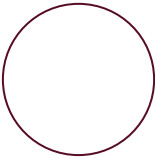
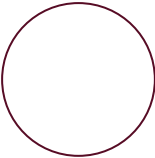
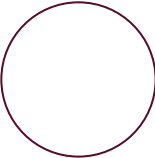
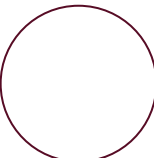
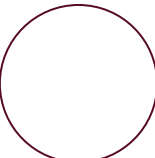
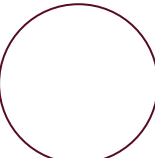
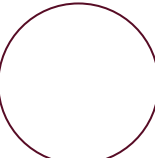
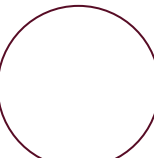
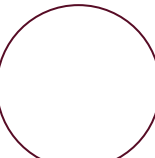
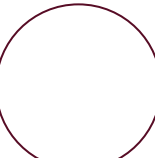
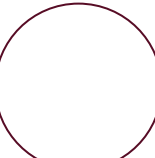
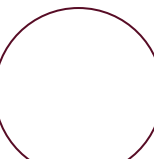
19.4 mm inner diameter



US 9 3/4

19.6 mm inner diameter

Place a ring over each circle. Match the ring's INNER edge to the printed line.

 US 10 19.8 mm inner diameter	 US 10 1/4 20.0 mm inner diameter	 US 10 1/2 20.2 mm inner diameter	 US 10 3/4 20.4 mm inner diameter
 US 11 20.6 mm inner diameter	 US 11 1/4 20.8 mm inner diameter	 US 11 1/2 21.0 mm inner diameter	 US 11 3/4 21.2 mm inner diameter
 US 12 21.4 mm inner diameter	 US 12 1/4 21.6 mm inner diameter	 US 12 1/2 21.8 mm inner diameter	 US 12 3/4 22.0 mm inner diameter
 US 13 22.2 mm inner diameter			