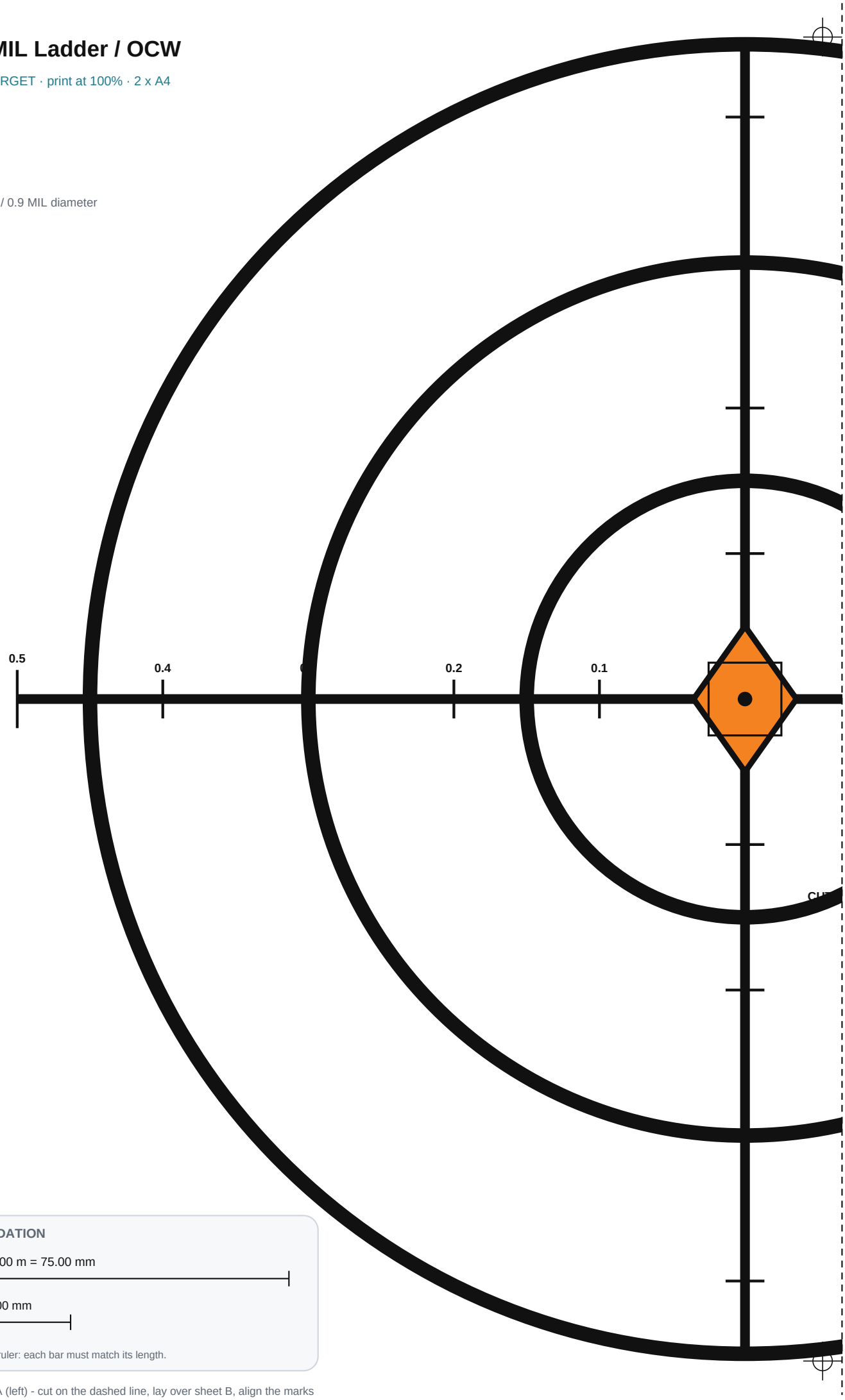
300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

1

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

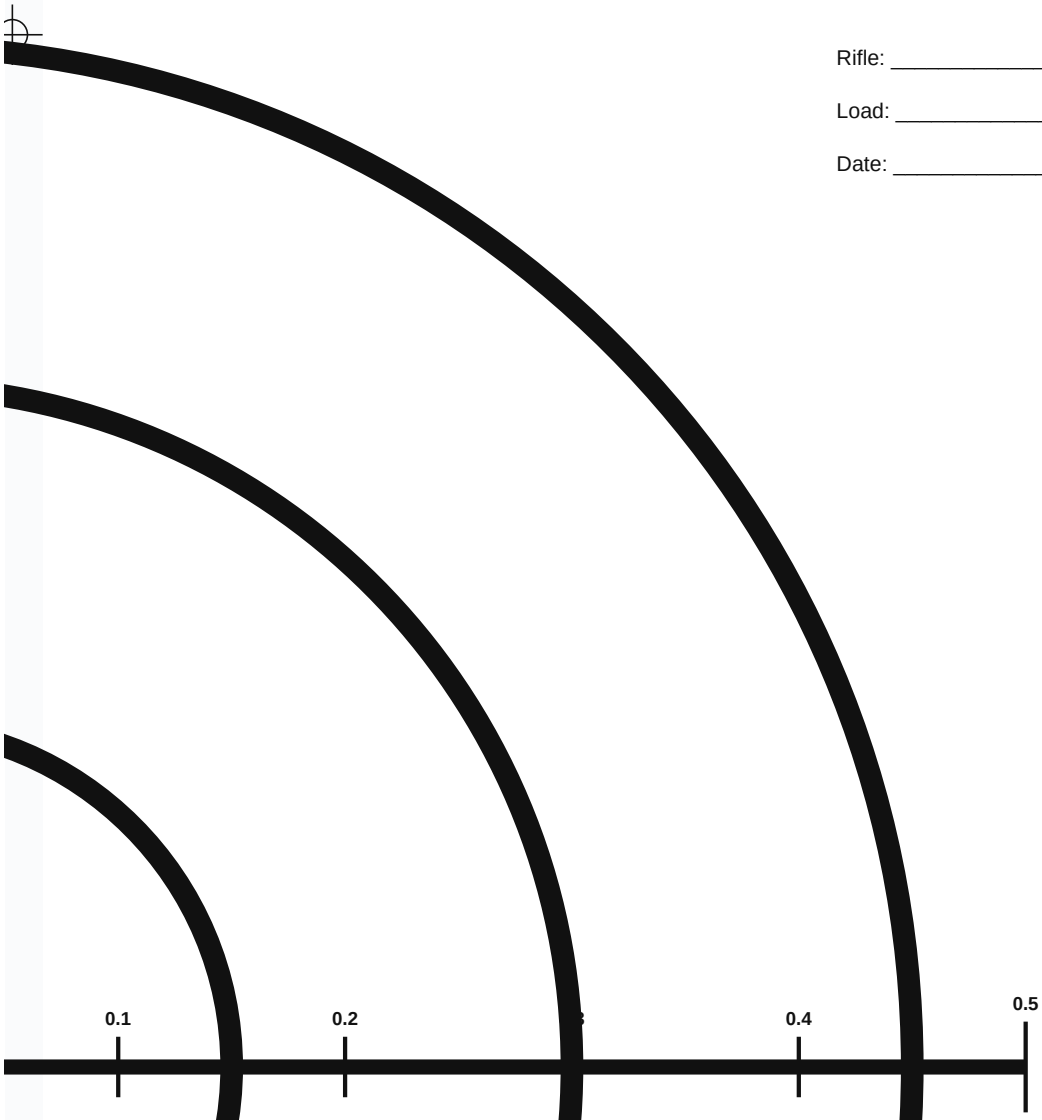
Measure with a ruler: each bar must match its length.

Point 1 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 1

CW: _____

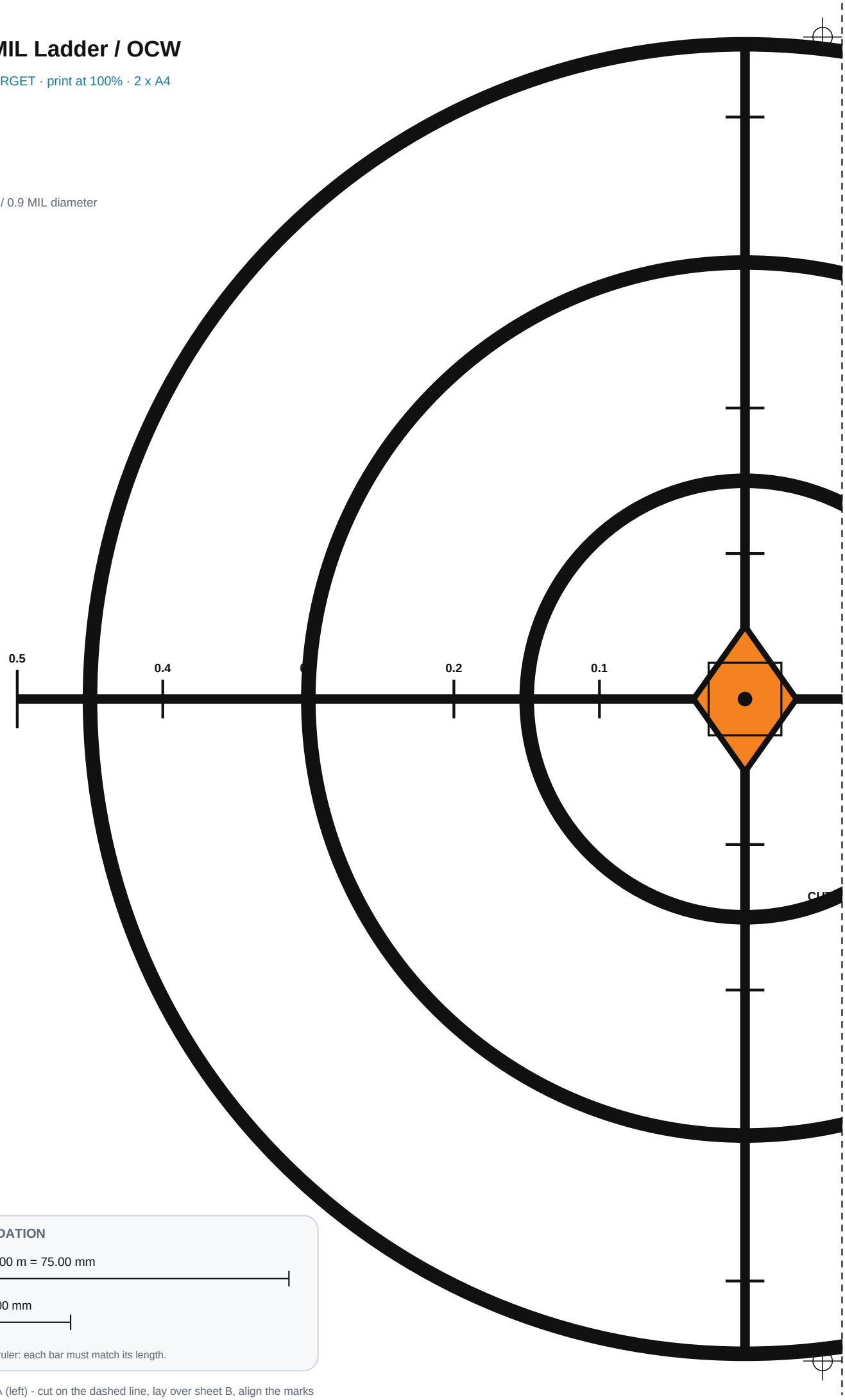
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

2

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

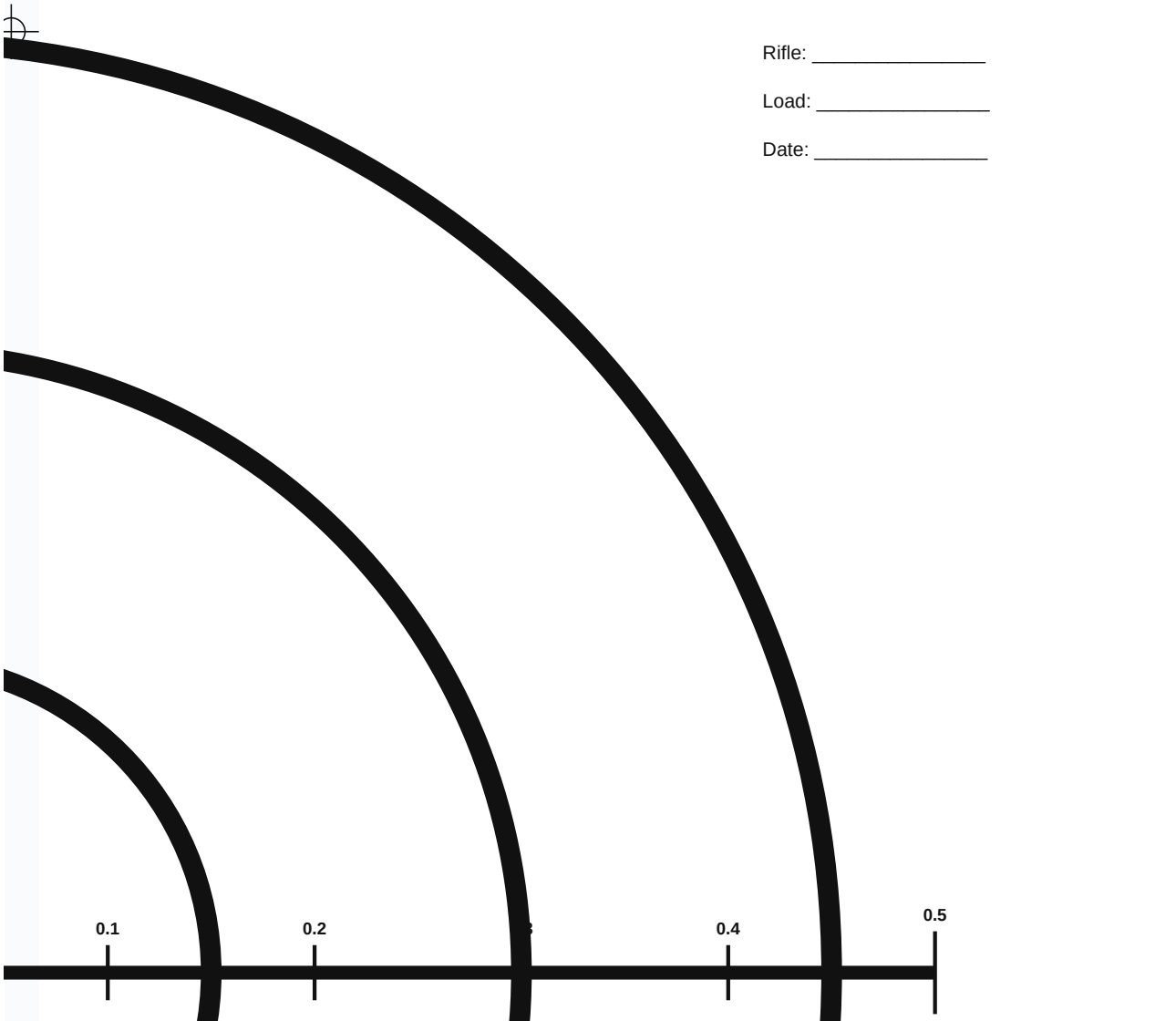
Measure with a ruler: each bar must match its length.

Point 2 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 2

CW: _____

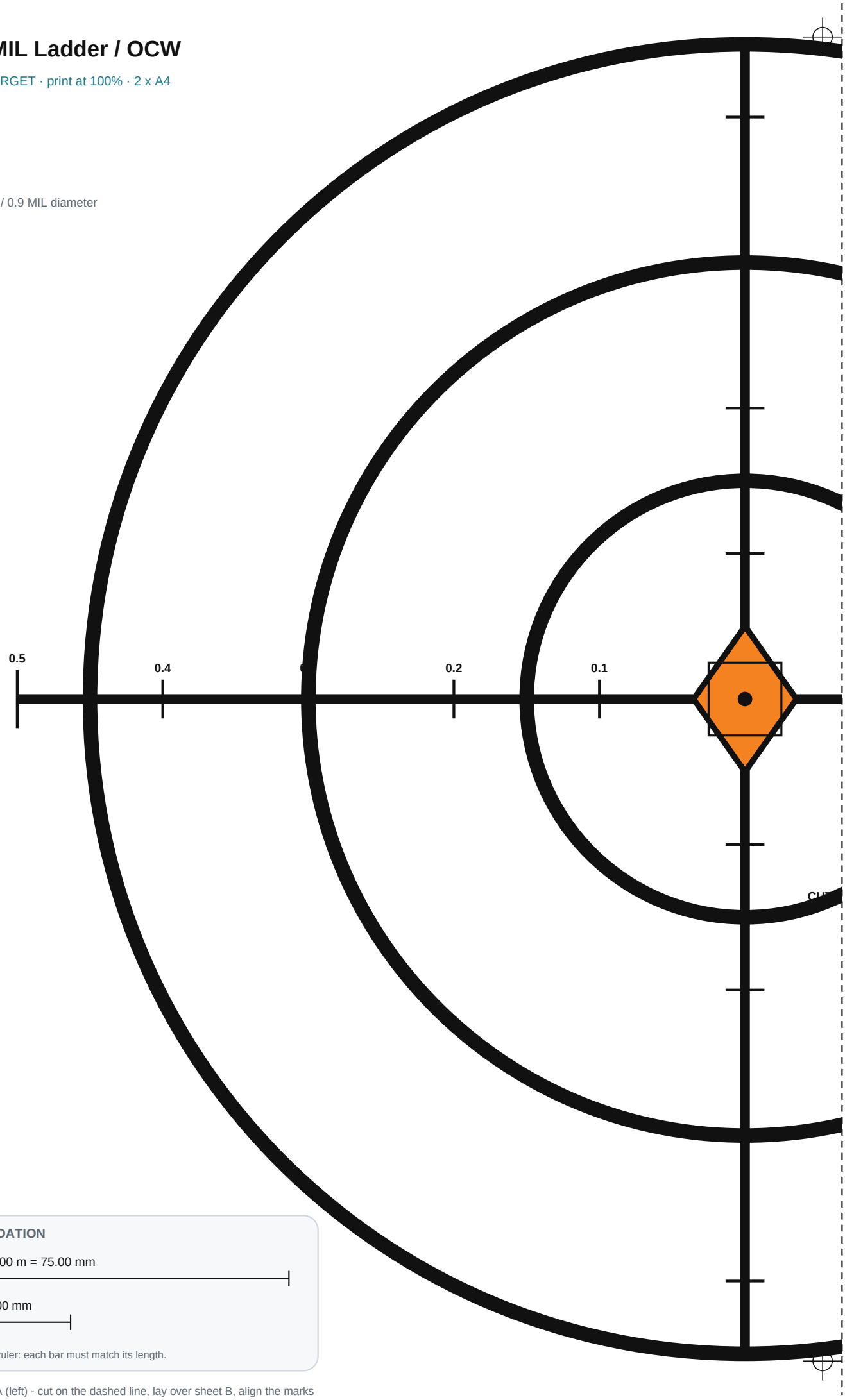
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

3

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

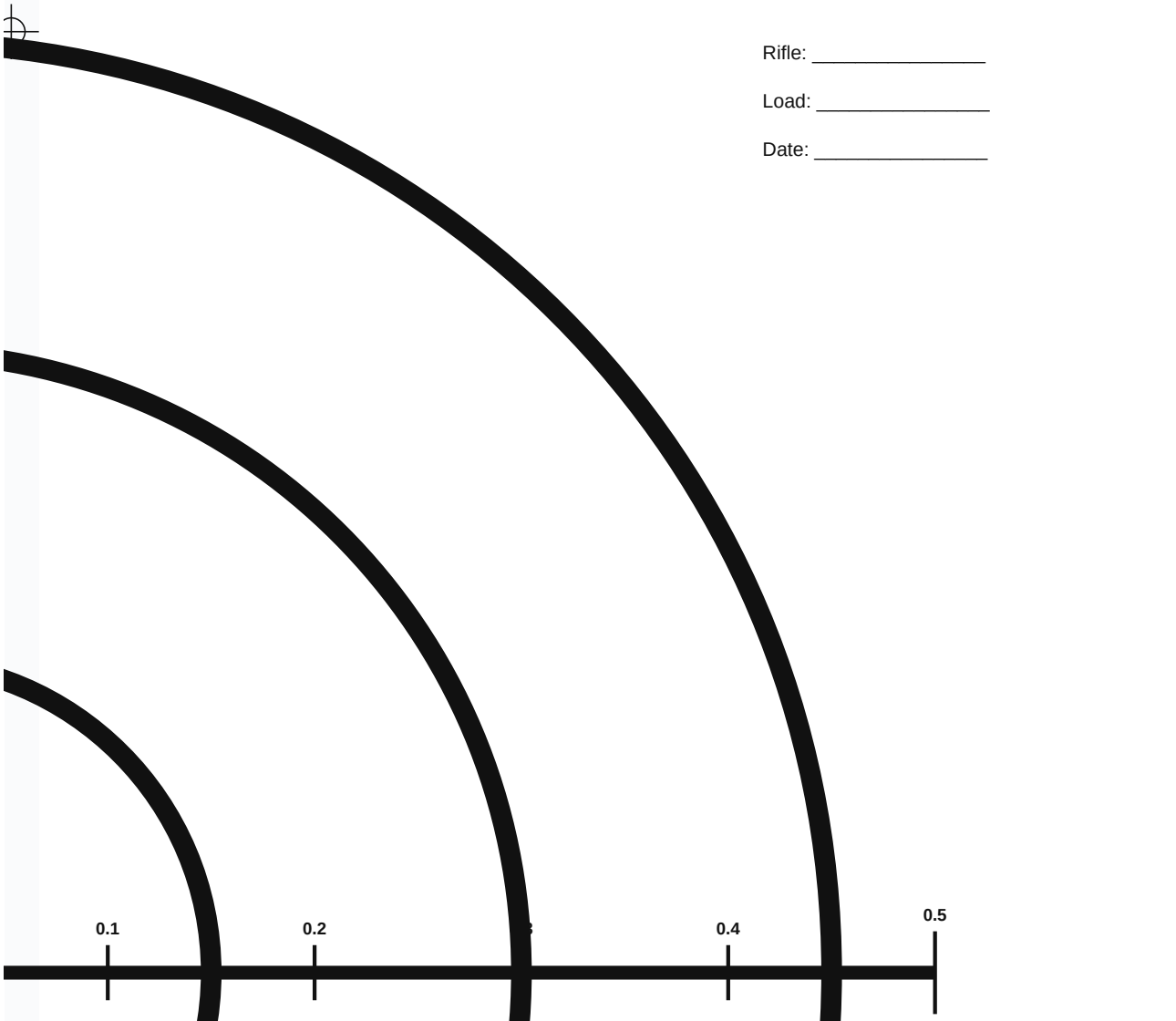
Measure with a ruler: each bar must match its length.

Point 3 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 3

CW: _____

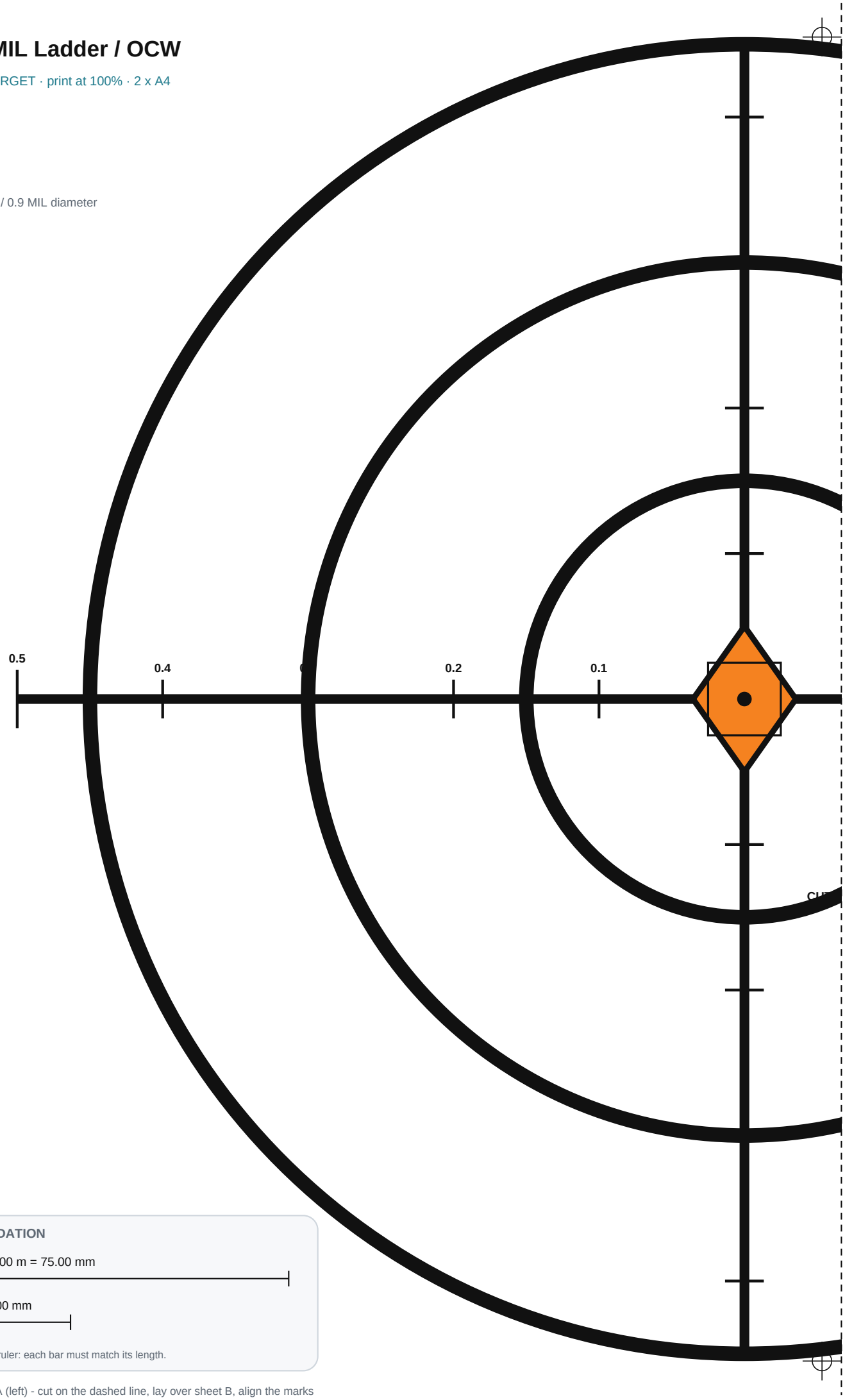
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

4

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

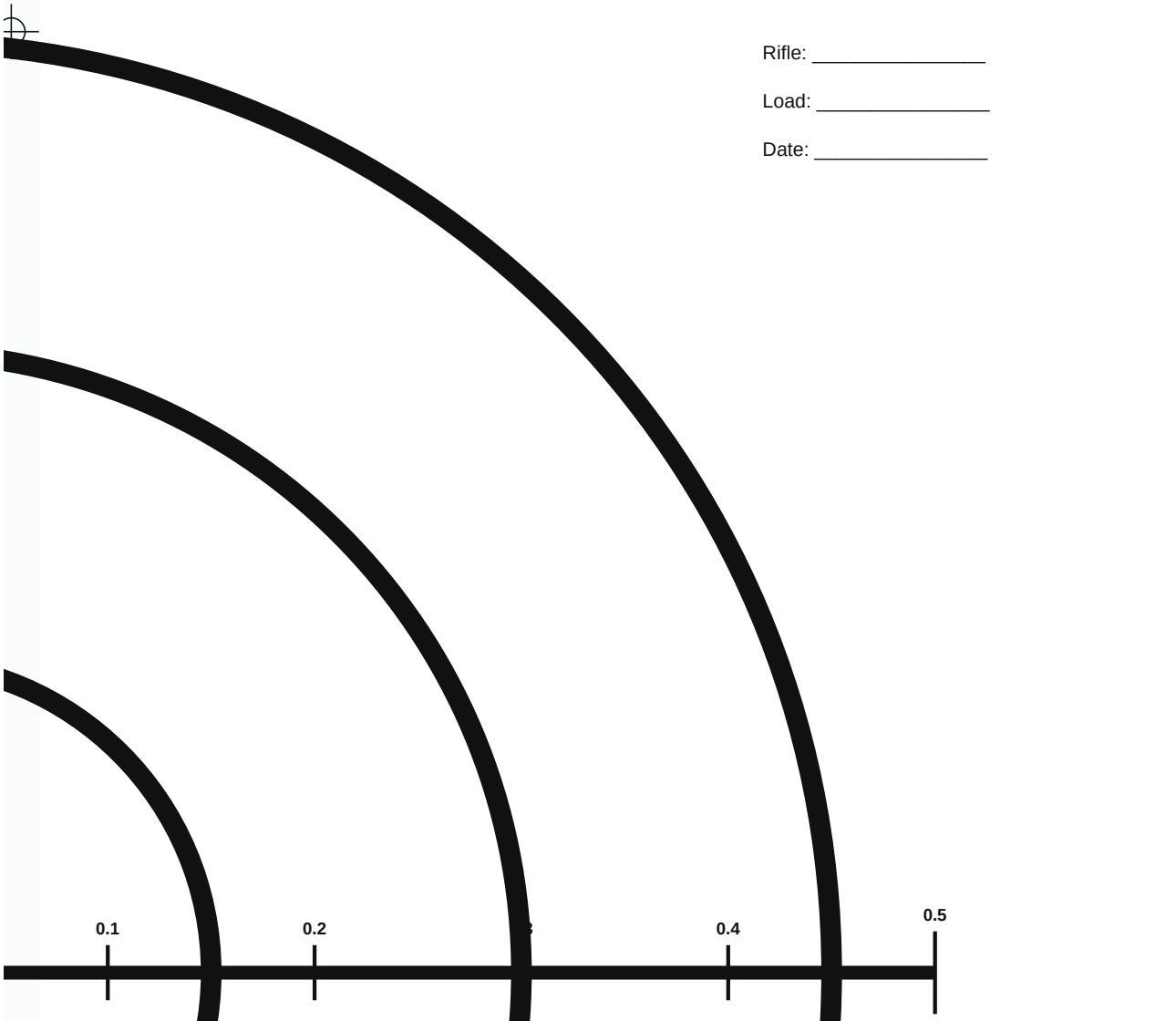
Measure with a ruler: each bar must match its length.

Point 4 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 4

CW: _____

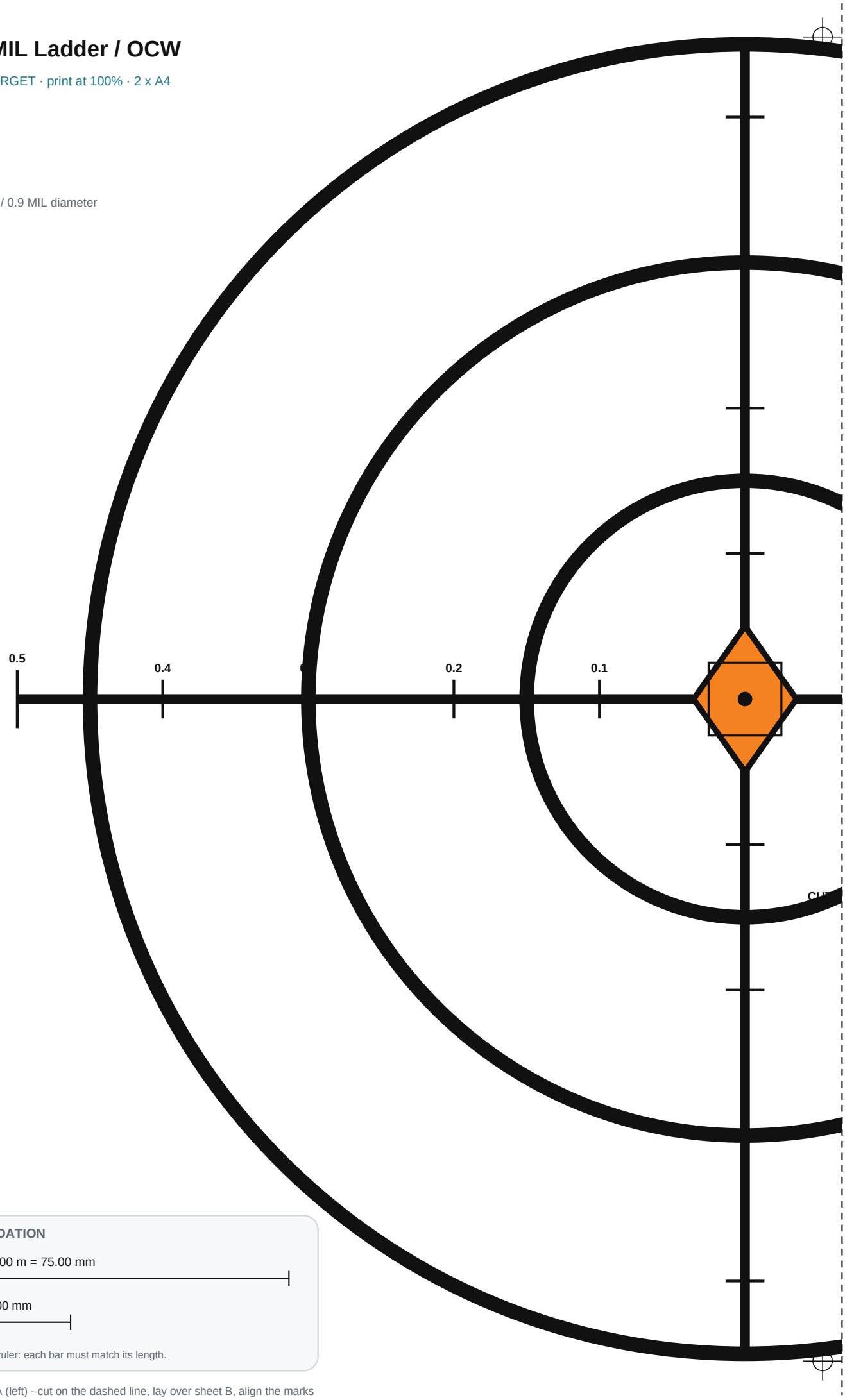
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

5

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

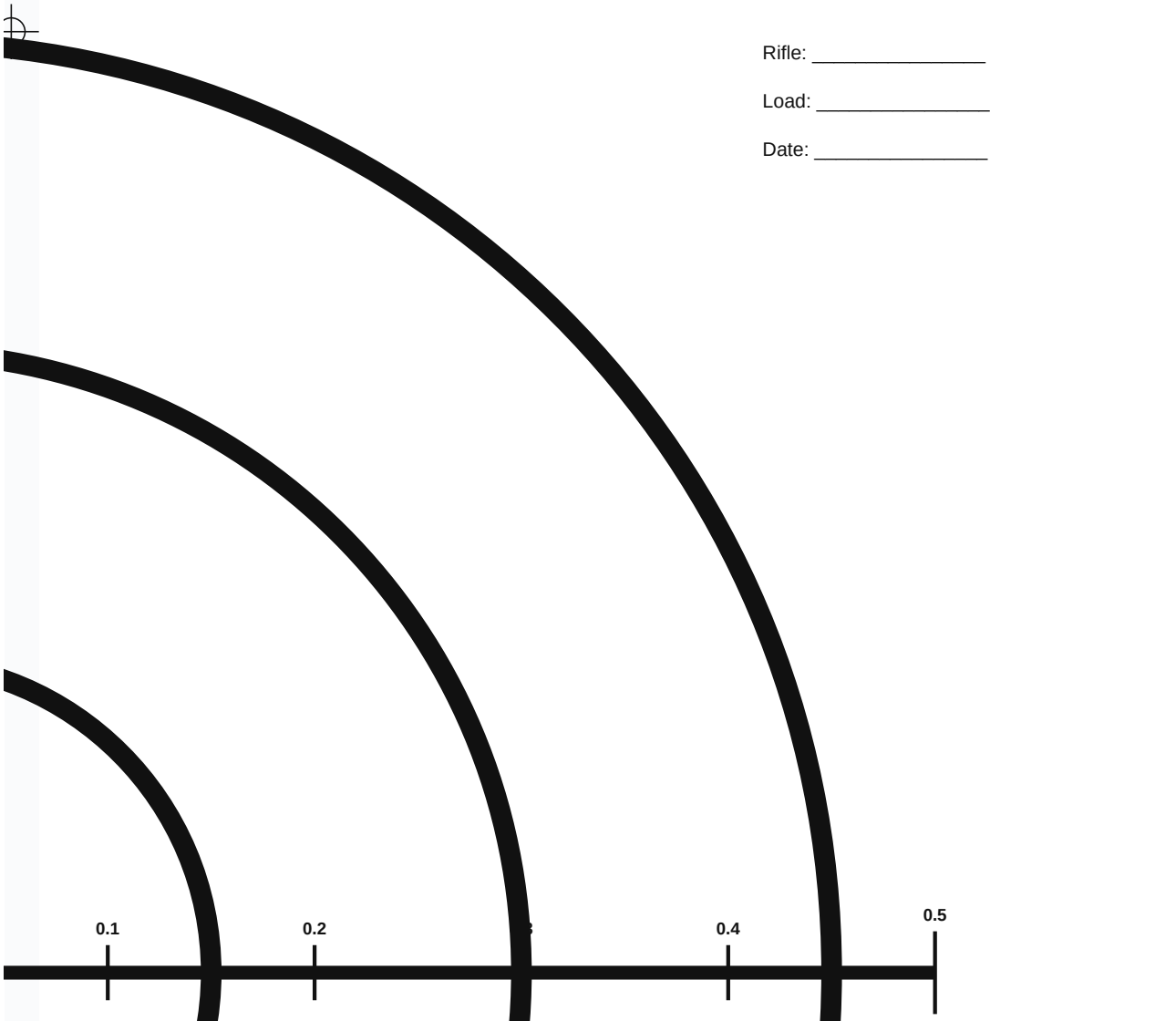
Measure with a ruler: each bar must match its length.

Point 5 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 5

CW: _____

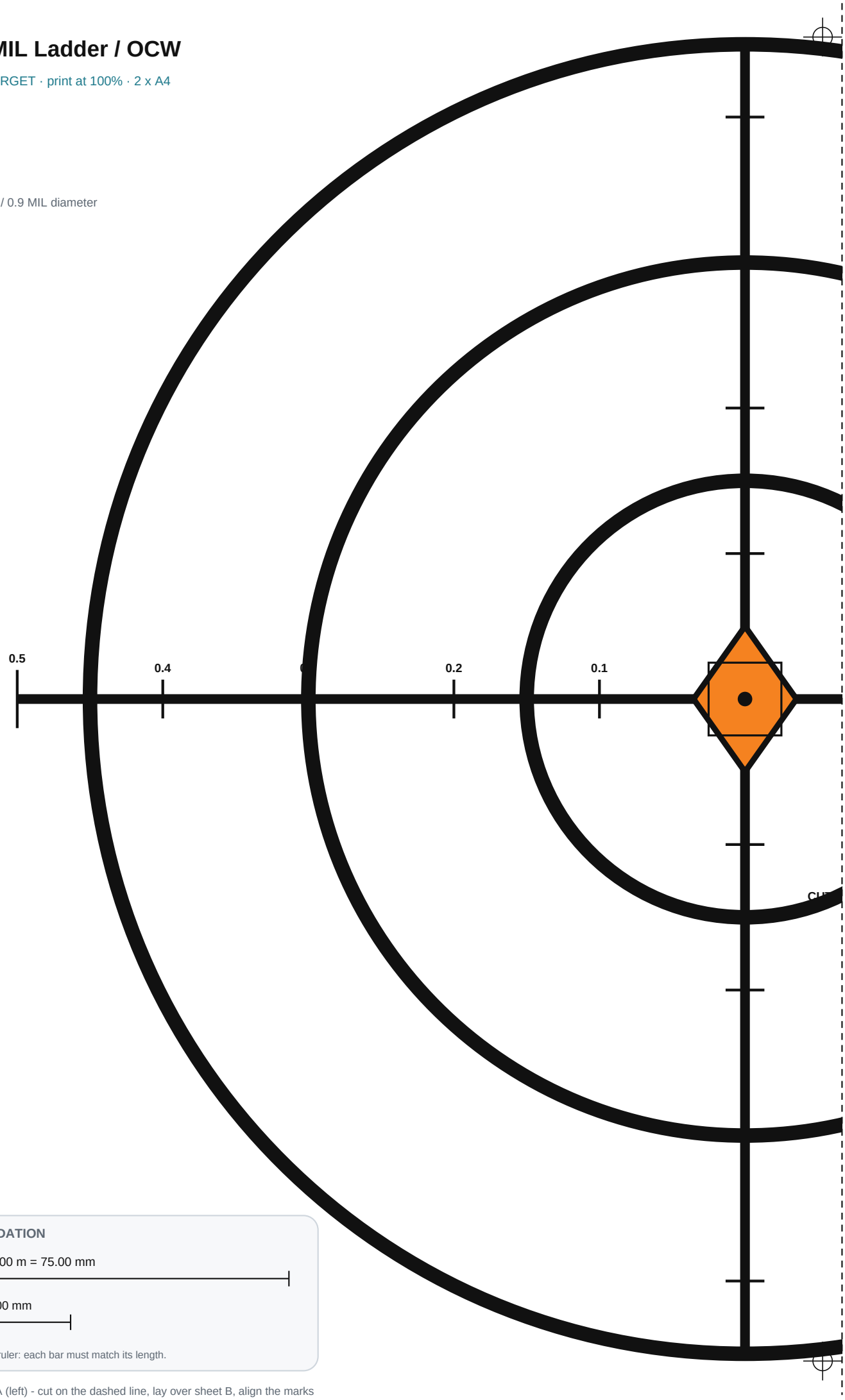
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

6

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

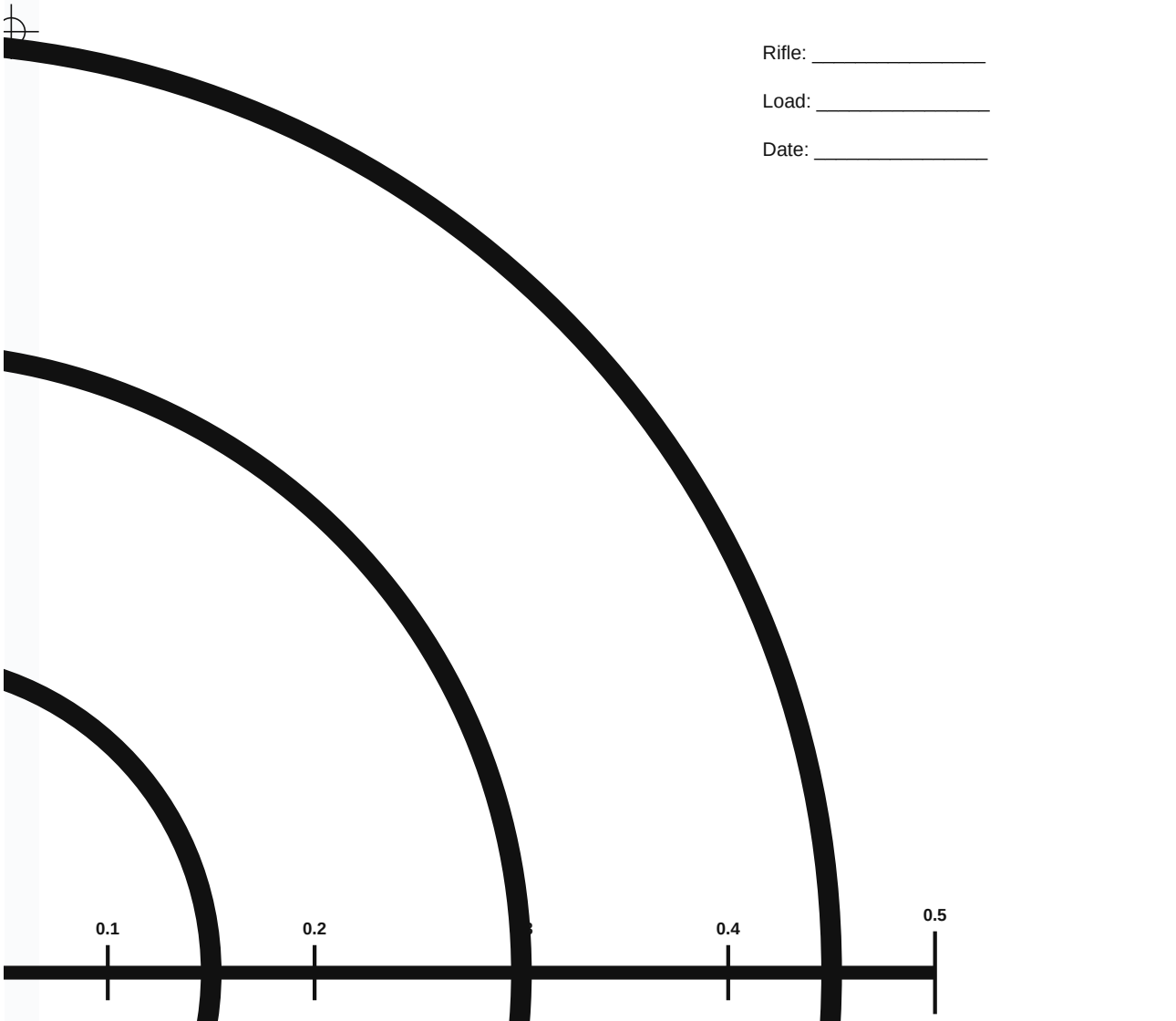
Measure with a ruler: each bar must match its length.

Point 6 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 6

CW: _____

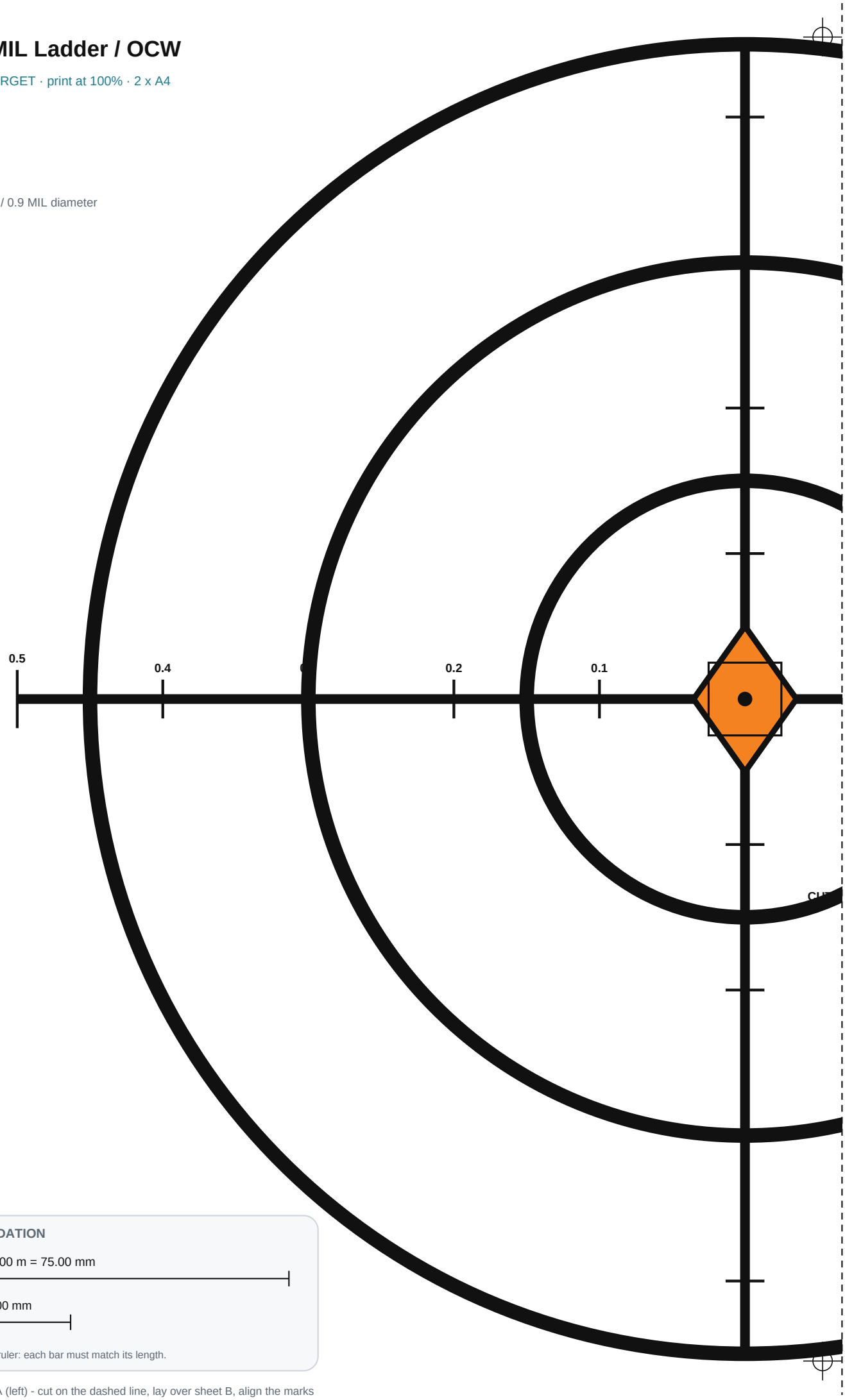
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

7

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

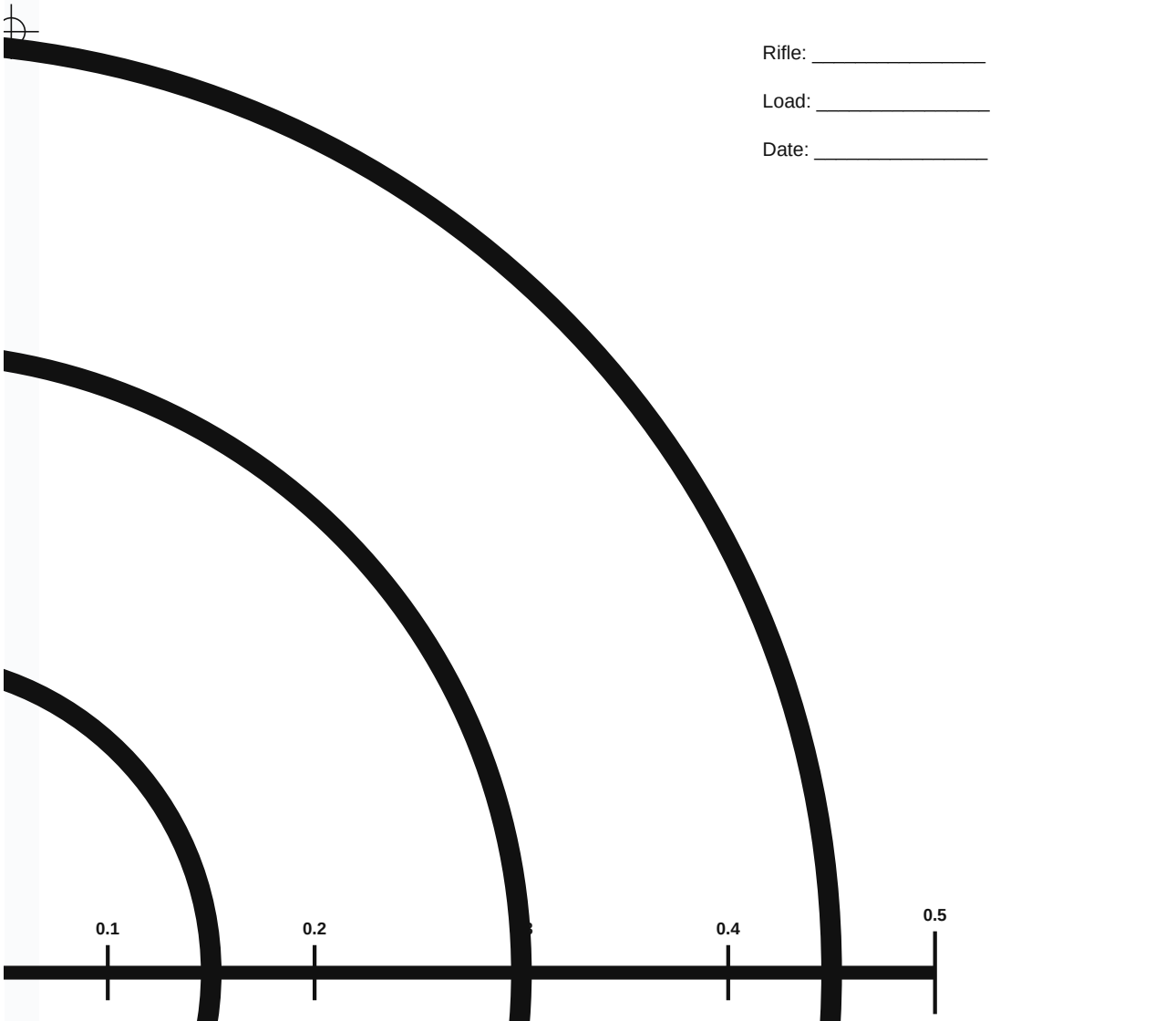
Measure with a ruler: each bar must match its length.

Point 7 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 7

CW: _____

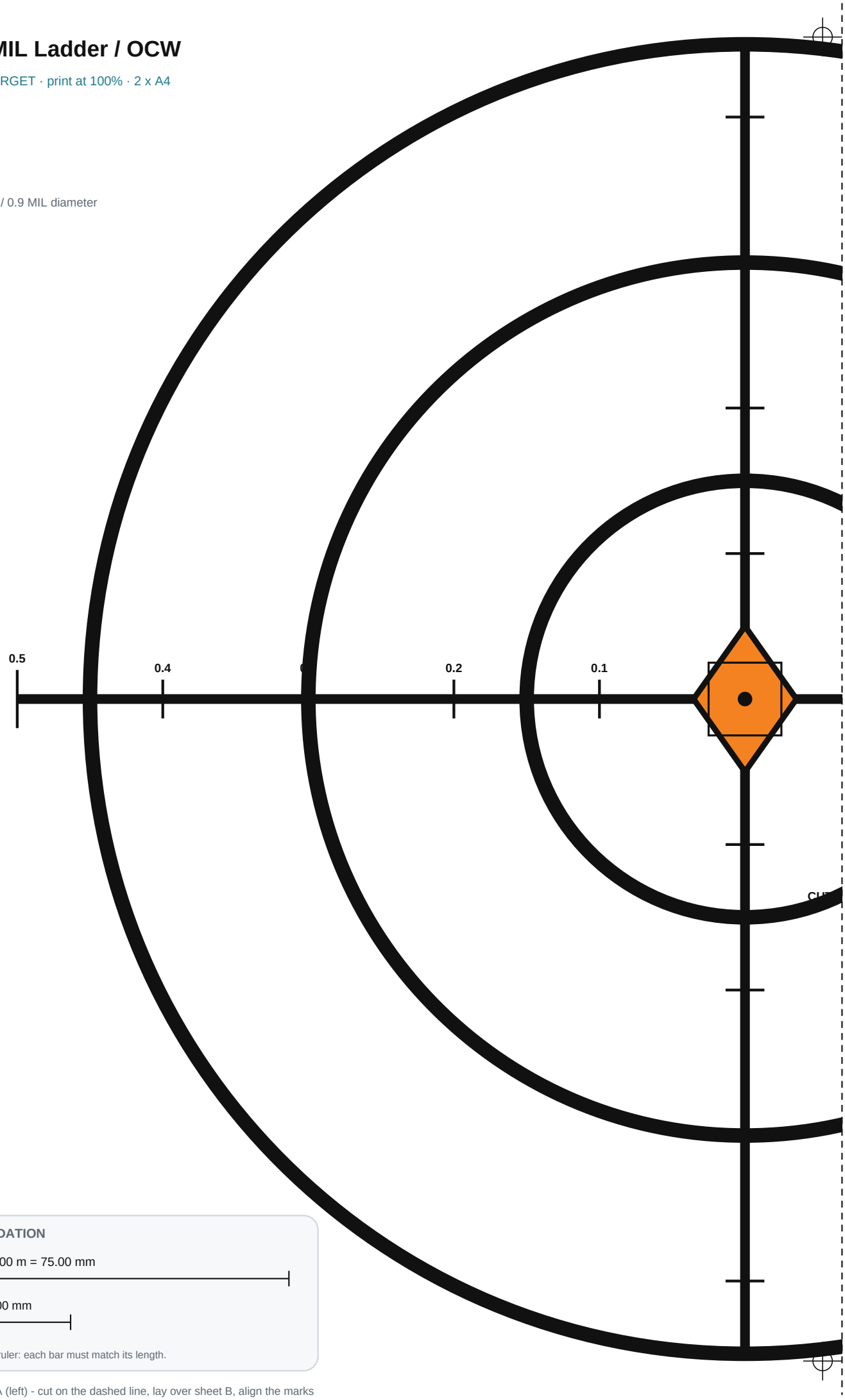
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

8

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

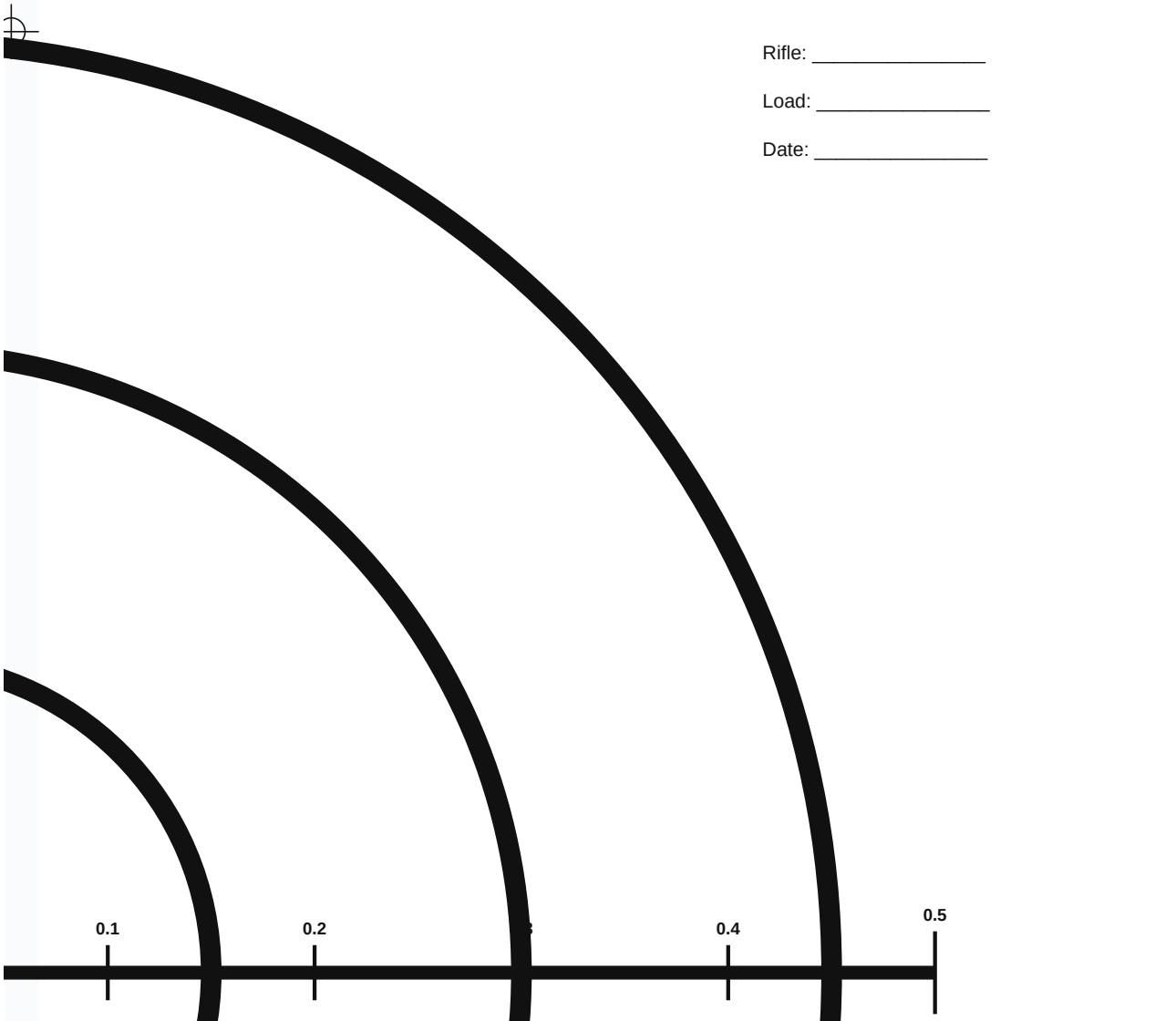
Measure with a ruler: each bar must match its length.

Point 8 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 8

CW: _____

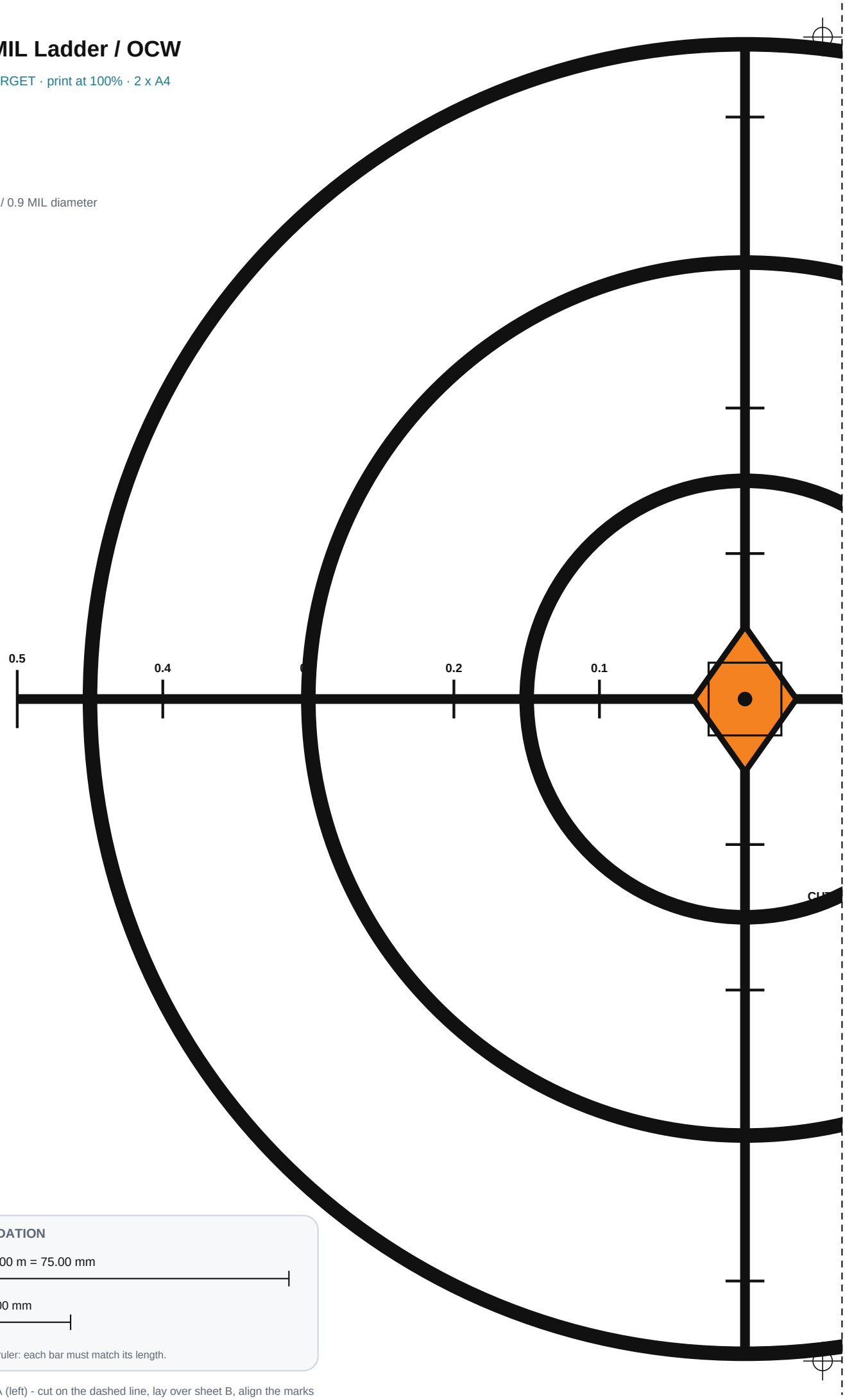
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

9

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

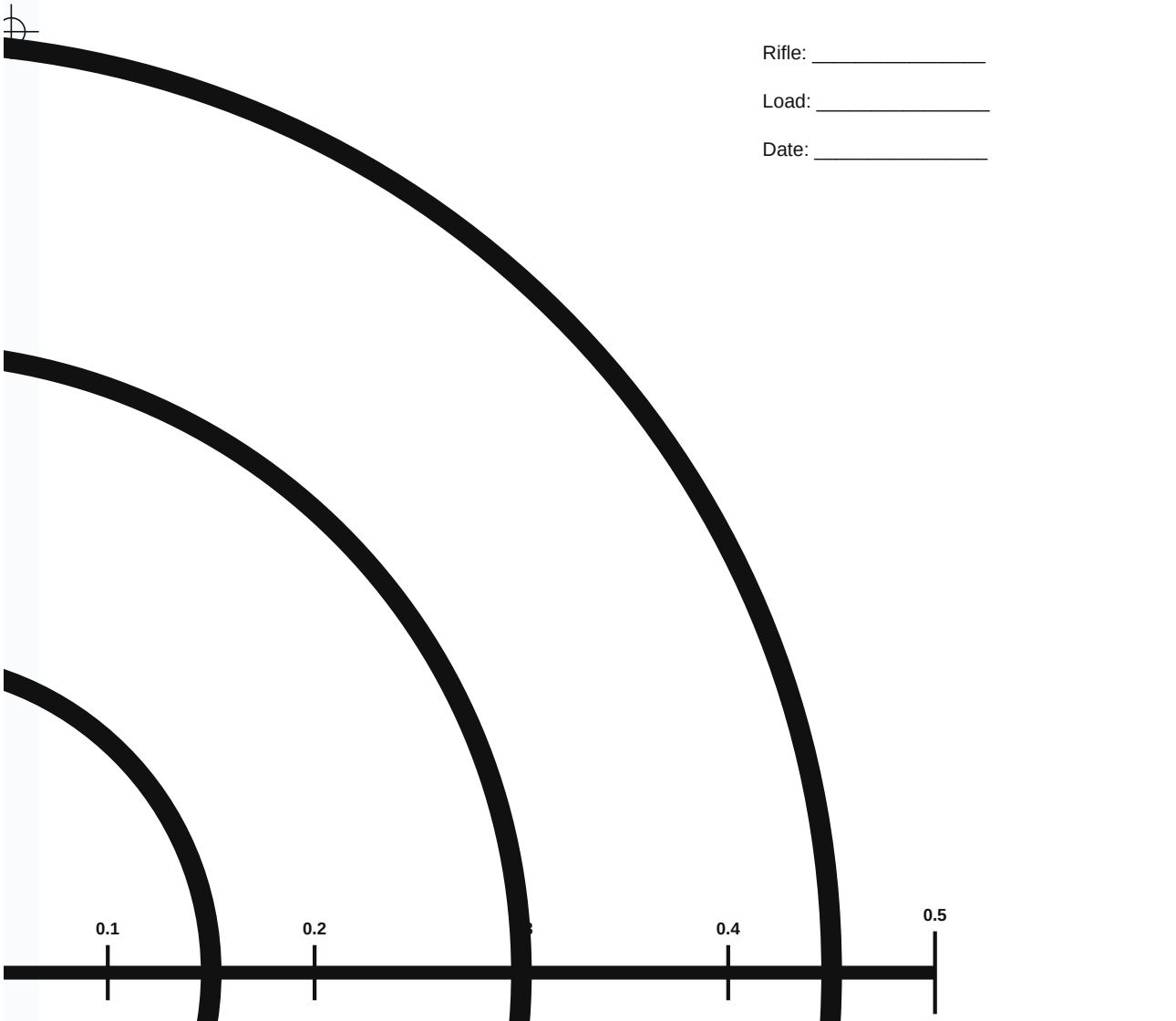
Measure with a ruler: each bar must match its length.

Point 9 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 9

CW: _____

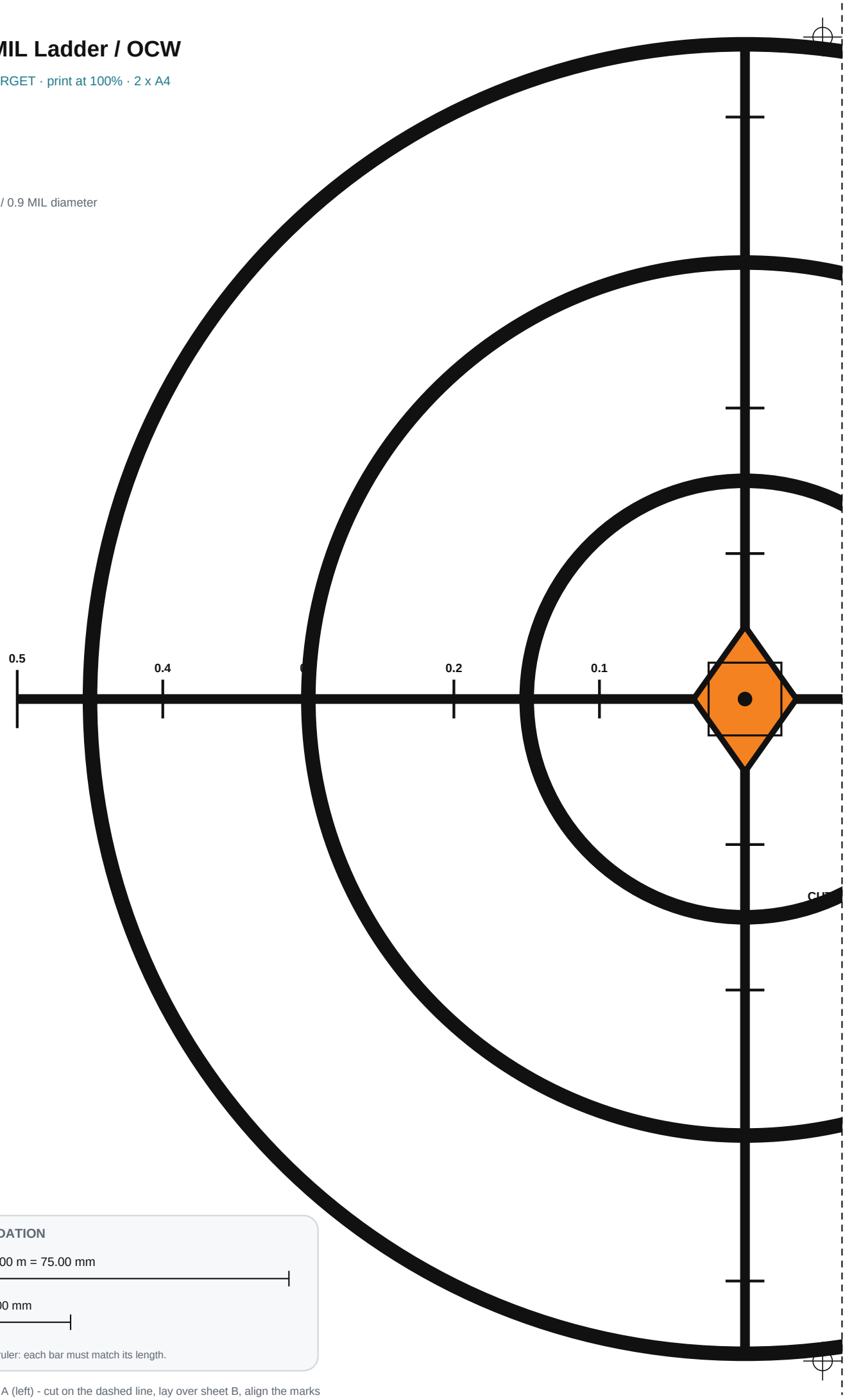
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

10

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

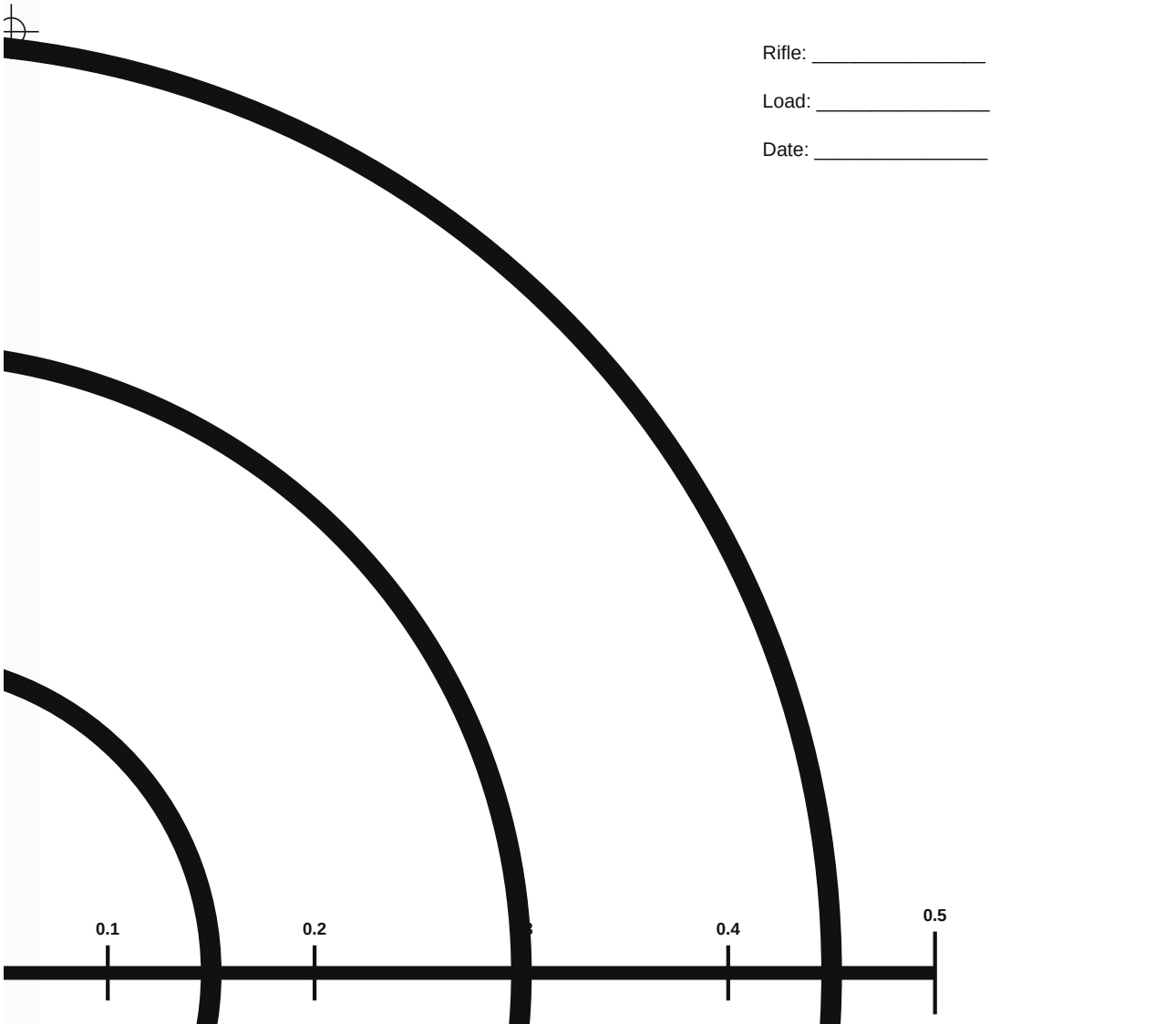
Measure with a ruler: each bar must match its length.

Point 10 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 10

CW: _____

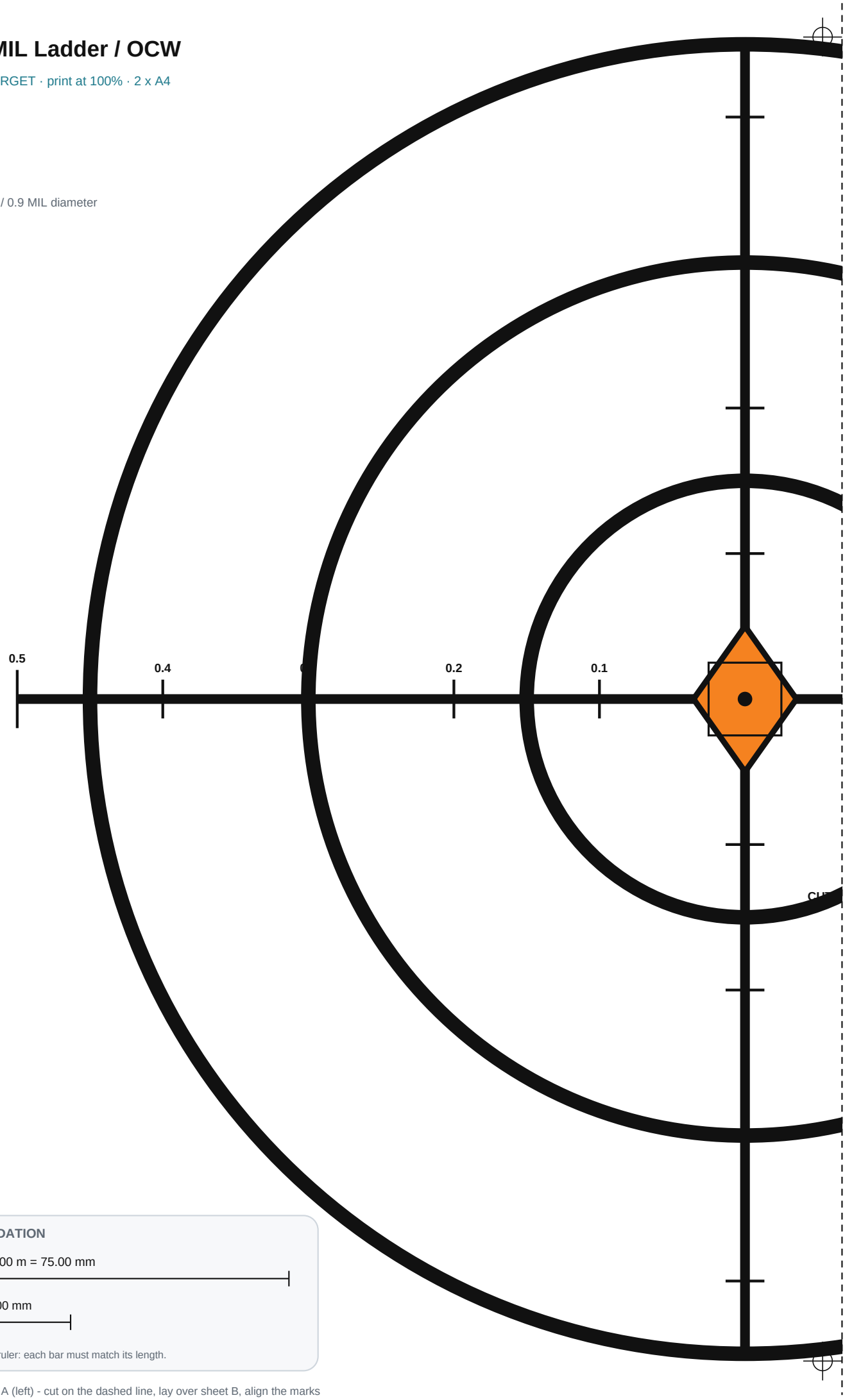
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

11

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

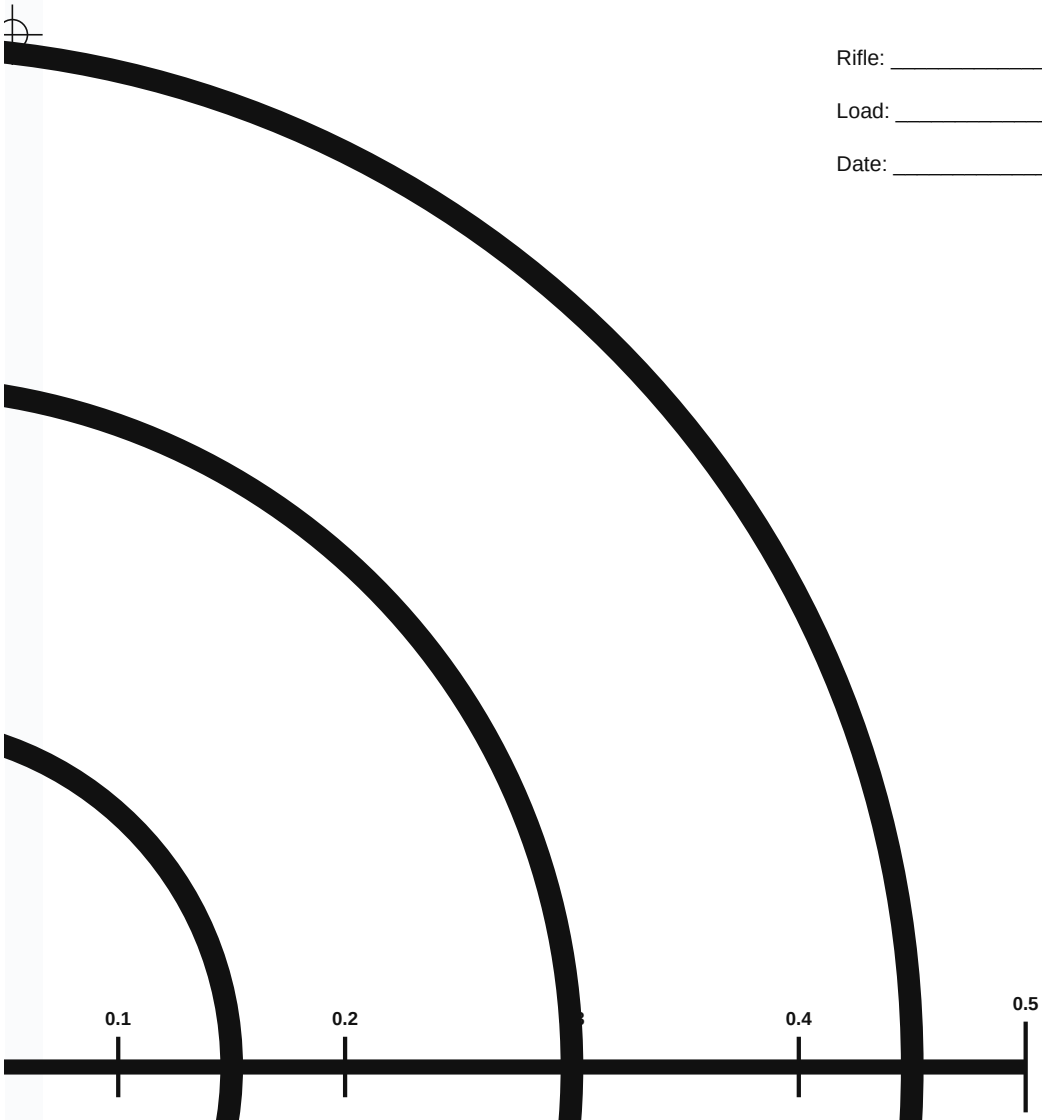
Measure with a ruler: each bar must match its length.

Point 11 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 11

CW: _____

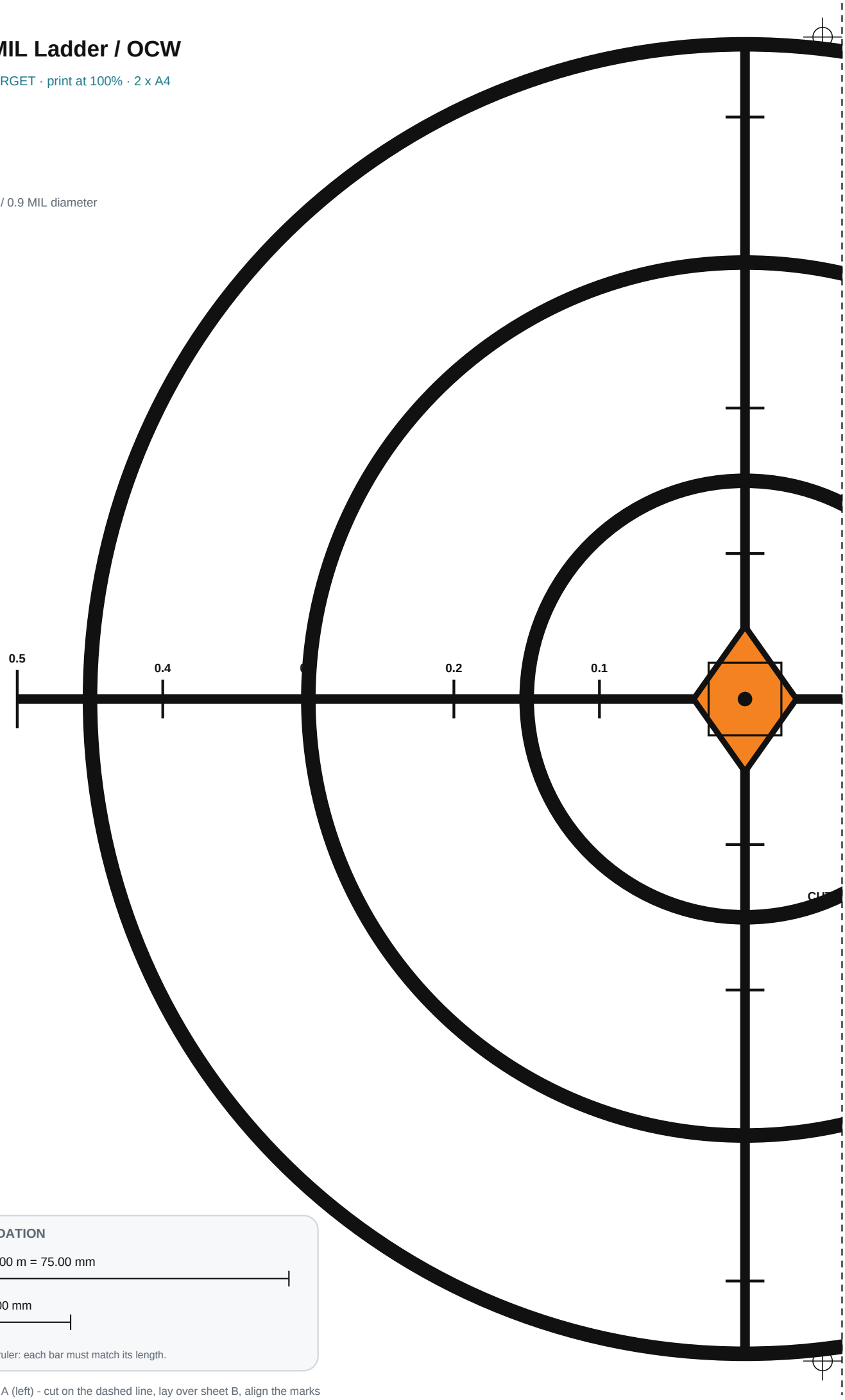
COL: _____

300 m MIL Ladder / OCW

TRUE MIL TARGET · print at 100% · 2 x A4

12

Rings 0.3 / 0.6 / 0.9 MIL diameter



PRINT VALIDATION

0.25 MIL @ 300 m = 75.00 mm

0.1 MIL = 30.00 mm

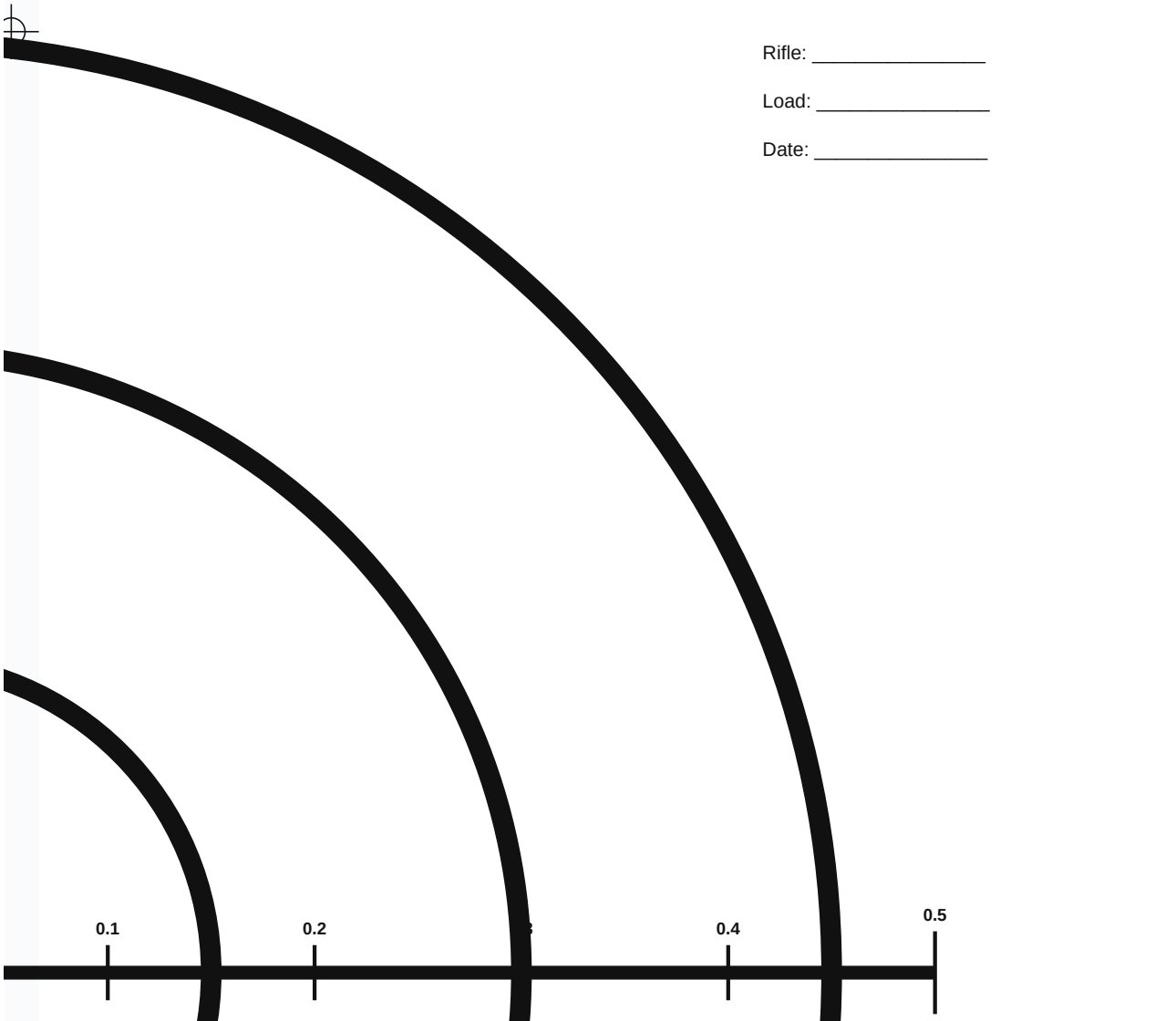
Measure with a ruler: each bar must match its length.

Point 12 · sheet A (left) - cut on the dashed line, lay over sheet B, align the marks

Rifle: _____

Load: _____

Date: _____



1 MIL = 300 mm (ticks: MIL from centre)

Point 12

CW: _____

COL: _____