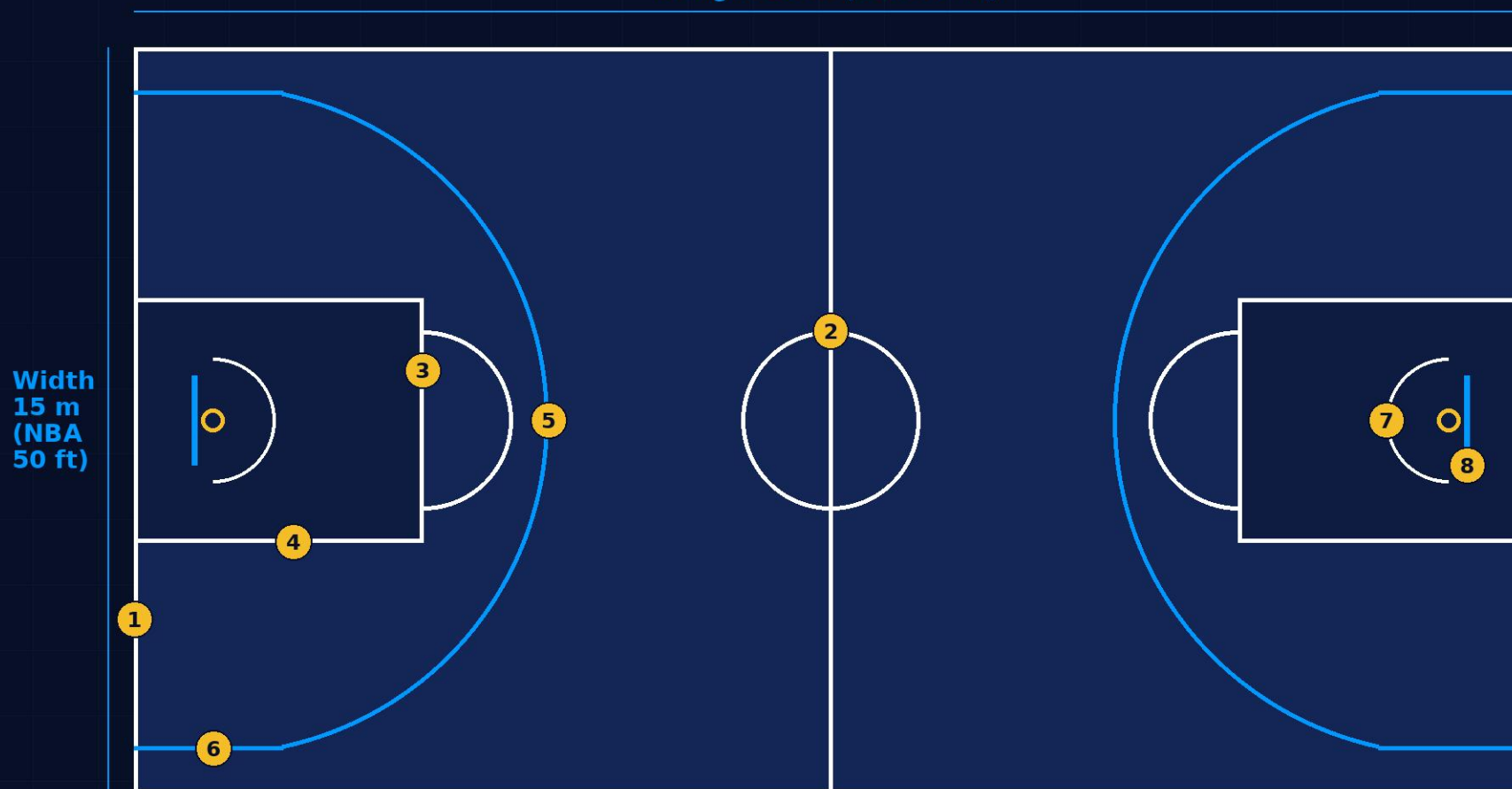


BASKETBALL COURT DRAWING WITH LABELS AND MEASUREMENTS

FIBA court drawn to scale (1 cm = 1 m on A4). NBA figures in brackets.

Length 28 m (NBA 94 ft)



- 1 Baseline (endline) and sidelines: 5 cm lines (NBA 2 in)
- 2 Centre circle: 3.60 m diameter (NBA 12 ft)
- 3 Free-throw line: 5.80 m from endline (NBA 15 ft from backboard)
- 4 Lane / key / paint: 4.90 m wide (NBA 16 ft)
- 5 3-point arc: 6.75 m from basket (NBA 23 ft 9 in)
- 6 Corner 3: 6.60 m (NBA 22 ft)
- 7 Restricted / no-charge arc: 1.25 m (NBA 4 ft)
- 8 Backboard 1.20 m inside endline; rim 3.05 m high (NBA 10 ft)

STANDARD BASKETBALL COURT DIMENSIONS: NBA vs FIBA

Element	NBA (Rule No. 1)	FIBA (OBR 2024)
Court length x width	94 ft x 50 ft	28 m x 15 m (inner edge of lines)
Line width	2 in	5 cm
Free-throw line	15 ft from backboard face	5.80 m from endline (far edge)
Lane (key) width	16 ft	4.90 m (outer edges)
3-point line, top of arc	23 ft 9 in from basket centre	6.75 m from point under basket
3-point line, corners	22 ft (lines 3 ft from sideline)	6.60 m (lines 0.90 m from sideline)
Centre circle	12 ft diameter	3.60 m diameter (outer edge)
Restricted / no-charge arc	4 ft from basket centre	1.25 m inner edge (1.30 m outer)
Backboard	6 ft x 3.5 ft	1.80 m x 1.05 m; 1.20 m inside endline
Rim height / ring	10 ft; 18 in ring	3.05 m; 45-45.9 cm ring

Scale tips: 1 cm = 1 m fits a FIBA court on A4 landscape (28 x 15 cm). 1 inch = 10 ft gives a 9.4 x 5 in NBA court.

Dimensions based on official NBA and FIBA specifications (current as of 2026). [photonfire.com](https://www.photonfire.com)