Roulette Bets, Payouts & Odds

Every inside and outside bet on a single-zero (European) and a double-zero (American) wheel

Bet	Numbers covered	Payout	Chance to win European (37)	Chance to win American (38)
Straight up	1	35 to 1	2.70%	2.63%
Split	2	17 to 1	5.41%	5.26%
Street	3	11 to 1	8.11%	7.89%
Corner	4	8 to 1	10.81%	10.53%
Six line	6	5 to 1	16.22%	15.79%
Dozen / column	12	2 to 1	32.43%	31.58%
Red/black, odd/even, high/low	18	1 to 1	48.65%	47.37%

House edge

Wheel	Zeros	House edge on every bet	Return to player
European	0	**2.70%**	97.30%
French (La Partage / En Prison)	0	**1.35% on even-money bets, 2.70% on the rest**	98.65% / 97.30%
American	0 and 00	**5.26%**	94.74%

How to read it. The payout is always a little lower than the true odds: that gap is the house edge. On a European wheel every bet carries the same 2.70% edge, so no bet is "better" in the long run; outside bets just win more often and pay less. The zero (and the double zero) is where the casino's advantage comes from. No betting system changes this.

Chance to win = numbers covered ÷ 37 (European) or ÷ 38 (American). Example: a €10 straight-up bet wins €350 and keeps the stake.