

Pot-Limit Omaha Preflop Opening Ranges

By position and hand class, at 100bb 6-max. No 169-grid guesswork.

Solver-backed opening ranges pulled straight from PLO+, organised by hand class since Omaha has no 169-hand grid. The numbers that actually decide a raise from a fold.

Pot-Limit Omaha has no 169-hand chart. With four hole cards there are tens of thousands of combinations, so ranges are best understood by hand class: how the hand is paired, and how it is suited.

This pack shows one position at a time, opening frequency broken down by those nine classes. Read them top to bottom for a working heuristic, then use the summary at the back to compare every seat at a glance.

PLO hands are classes, not combos

Ranges in Omaha are best understood by **hand class**: how the hand is paired (unpaired, one pair, two pair) and how it is suited (double-suited, single-suited, rainbow). Those two axes explain almost all of a hand's preflop value.

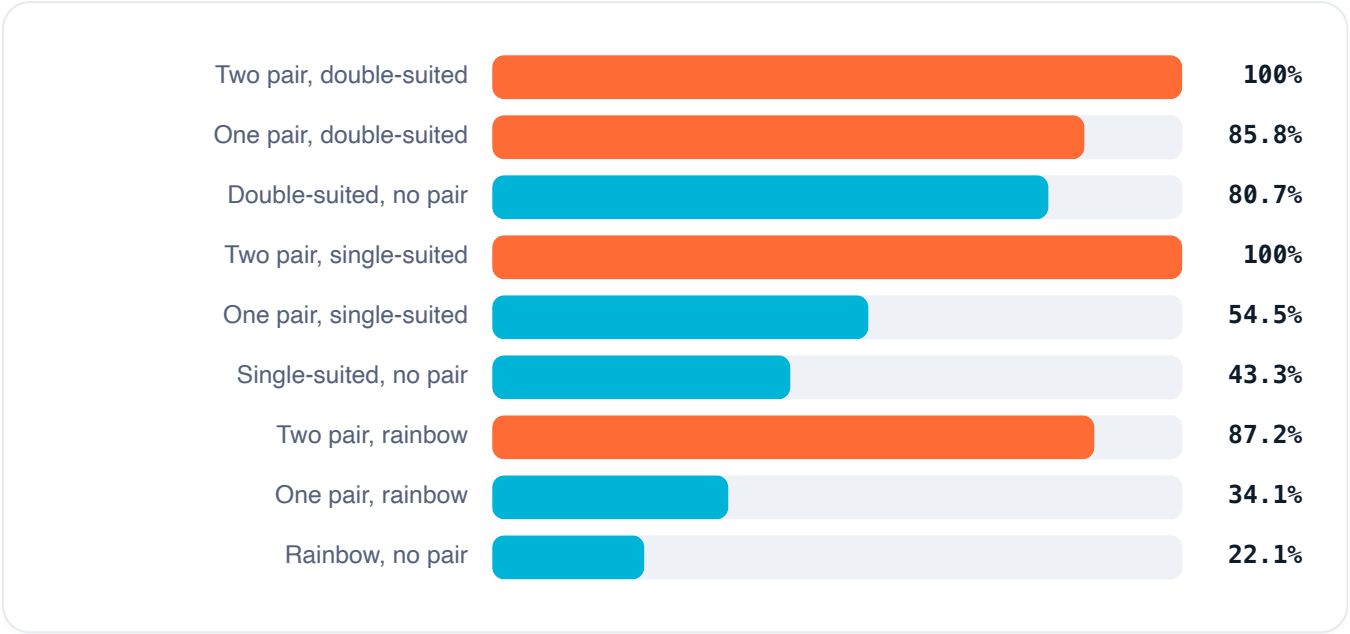
The one idea that runs through every page. The second suit is worth more than any single card. The same four ranks are a clear raise double-suited and a clear fold rainbow, because the extra suit adds backdoor flush equity that Omaha's four-card hands realise constantly. Pairing matters too: two-pair shapes open near 100% from every seat because they flop sets, two pair, and strong draws far more often than four disconnected high cards.

Each page shows one position's opening frequency by these nine classes at 100bb 6-max. Read top to bottom for the heuristic; the ordering of classes barely changes between seats, only how deep you go down the list.

All ranges: PLO+ solved ranges, Omaha 6-way 100bb GG cash.

Button Opening Range

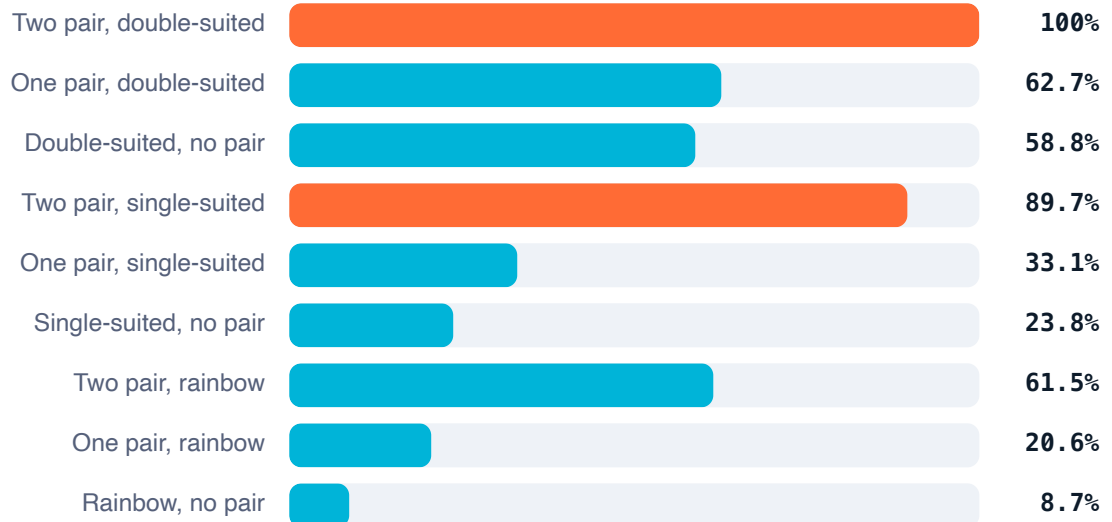
From the Button the solver opens **50%** of all hands. Open frequency by hand class:



Source: PLO+ solved ranges, Omaha 6-way 100bb GG cash.

Cutoff Opening Range

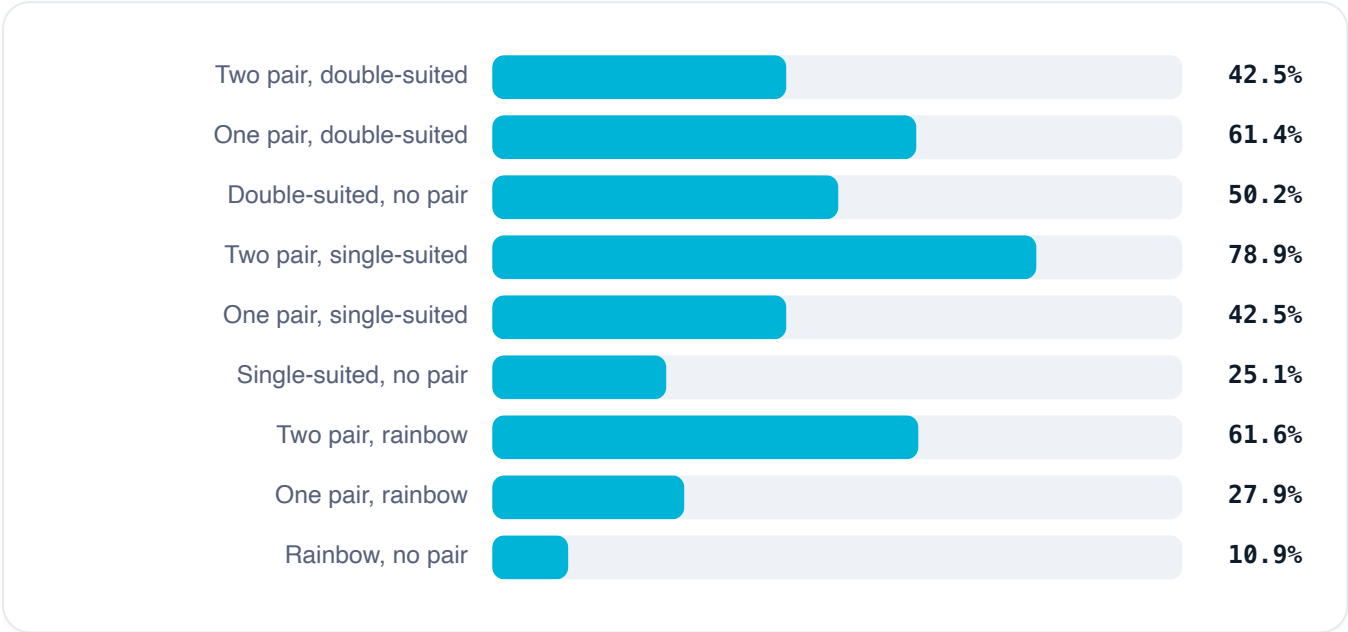
From the Cutoff the solver opens **30%** of all hands. Open frequency by hand class:



Source: PLO+ solved ranges, Omaha 6-way 100bb GG cash.

Small Blind Opening Range

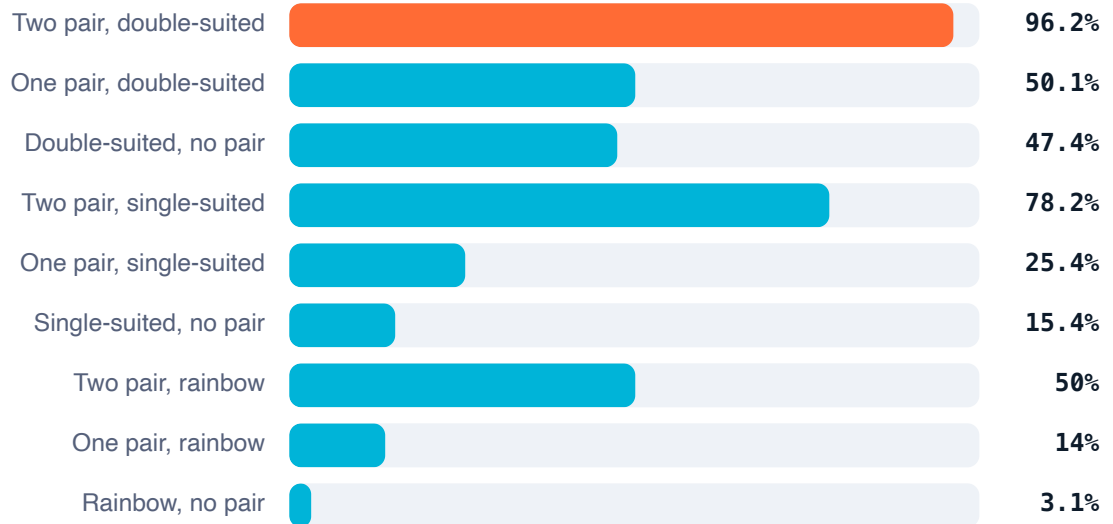
From the Small Blind the solver opens **40%** of all hands. Open frequency by hand class:



Source: PLO+ solved ranges, Omaha 6-way 100bb GG cash.

Hijack Opening Range

From the Hijack the solver opens **22%** of all hands. Open frequency by hand class:



Source: PLO+ solved ranges, Omaha 6-way 100bb GG cash.

Opening frequency by hand class & position

HAND CLASS	BUTTON	CUTOFF	SMALL BLIND	HIJACK
Two pair, double-suited	100%	100%	42.5%	96.2%
One pair, double-suited	85.8%	62.7%	61.4%	50.1%
Double-suited, no pair	80.7%	58.8%	50.2%	47.4%
Two pair, single-suited	100%	89.7%	78.9%	78.2%
One pair, single-suited	54.5%	33.1%	42.5%	25.4%
Single-suited, no pair	43.3%	23.8%	25.1%	15.4%
Two pair, rainbow	87.2%	61.5%	61.6%	50%
One pair, rainbow	34.1%	20.6%	27.9%	14%
Rainbow, no pair	22.1%	8.7%	10.9%	3.1%

Every column rises as you move to a later seat. The button opens the widest; earlier positions tighten across the board, but the ordering of hand classes never changes: paired and double-suited shapes always lead, rainbow trails.

PUT IT INTO PRACTICE

Study the full PLO tree, solved.

PLO+ has solved opening ranges for every position and stack, a four-card equity engine, and PLO drills. The only serious Pot-Limit Omaha study tool on mobile.

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