

# American Roulette 

SWISS CASINOS

# «Place your bets, please!» <br> Quick reference guide for excitement at the Roulette table 

Roulette is as easy as it is exhilarating!
Discover the fun, and enter the colorful world of American Roulette. Questions? Talk to us! We want to make your visit to our casino a memorable one in every way - and who knows, today might be your lucky day!

## Rules of the game

- In this game, which allows for an unlimited number of players, you can play with both value and colored chips. (Colored chips are purchased and redeemed at the same table. As a player, you decide which value is visible to all. You can use only the selected color.)
- You can continue placing bets until the dealer has completed the betting phase by stopping the game with a hand signal.
- If the ball lands on 0 (zero), half the bet of all single chance bets is collected or the lowest value chip is locked.


## How to play

- The dealer opens the betting phase.
- You can then place your chips on the desired position(s), combination(s) and color.
- The dealer announces that the betting phase is over.
- As soon as the ball lands, the dealer announces the winning number (indicated by the placement of the Dolly) and pays out all the chances for the winning number.
- After this, a new round begins.


## Betting and winning possibilities

## 1:1 payout

|  | Red | all red numbers |
| :--- | :--- | :--- |
|  | Black | all black numbers |
| EVEN | Even | all even numbers |
| ODD | Odd | all odd numbers |
| 1-18 | Low | all low numbers from 1 to 18 |
| 19-36 | High | all high numbers from 10 to 36 |

2:1 payout

| $7^{\text {st } 12 ~}$ | First dozen | 12 consecutive numbers 7 to 12 |
| :--- | :--- | :--- |
| $2^{\text {nd } 12}$ | Second dozen | 12 consecutive numbers 13 to 24 |
| $3^{\text {rd } 12}$ | Third dozen | 12 consecutive numbers 25 to 36 |
| 2 to 1 | Column | 12 numbers of the same column |

## 5:1 payout

| Six Line | 4 | 5 | 6 |  | Six consecutive numbers <br> from two consecutive rows, <br> e.g. 4, 5, 6, 7, 8,9 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 7 | 8 | 9 |  |  |
|  |  |  |  |  |  |

8:1 payout each

| Corner | $\frac{2}{5}$ | $\begin{array}{r} 3 \\ \sqrt{6} \end{array}$ |  | Four numbers on the table that form a square, e.g. $2,3,5,6$ or $31,32,34,35$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1 | O | $3$ | The first four numbers, i.e. $0,1,2,3$ |

11:1 payout

| Street | 4 | 5 | 60 | Three consecutive numbers <br> from one horizontal row on <br> the table, e.g. $4,5,6$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| or $28,29,30$, but also |  |  |  |  |
| $0,7,2$ or $0,2,3$ |  |  |  |  |

17:1 payout each


35:1 payout each

| Straight up | $\frac{\mathbf{9}}{35}$ | A single number, <br> e.g. 35 |
| :--- | :--- | :--- | :--- |

Combined betting options


|  |  | 0 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\frac{\stackrel{\rightharpoonup}{\mathrm{I}}}{\infty}$ | $\frac{\vec{y}}{N}$ | 1 | 2 | 3 |
|  |  | 4 | 5 | 6 |
| $\underset{\sim}{m}$ |  | 7 | 8 | 9 |
|  |  | 10 | 11 | 12 |
|  | $\begin{aligned} & N \\ & \stackrel{\rightharpoonup}{3} \end{aligned}$ | 13 | 14 | 15 |
|  |  | 16 | 17 | 18 |
|  |  | 19 | 20 | 21 |
|  |  | 22 | 23 | 24 |
| $\begin{aligned} & 0 \\ & 0 \\ & \square \end{aligned}$ | $\begin{aligned} & \mathbf{W} \\ & \stackrel{\rightharpoonup}{2} \\ & \hline \end{aligned}$ | 25 | 26 | 27 |
|  |  | 28 | 29 | 30 |
| $\begin{aligned} & \overrightarrow{0} \\ & \text { w } \\ & \text { o } \end{aligned}$ |  | 31 | 32 | 33 |
|  |  | 34 | 35 | 36 |
|  |  | 2 to 1 | 2 to 1 | 2 to 1 |

The winning number is clearly marked with the Dolly.



## Additional Information

Use your chips to place bets at the tables by exchanging your cash for chips right at the table through our helpful staff. Using a foreign currency? Exchange it for chips at the cage at any time. Information on the minimum and maximum bets is posted at each table. Subject to changes in accordance with the Visitor's Code of Conduct and the Rules of Play. The Board of Directors' decision is final.

