MING RUI
明瑞實業



ACRYLIC CHIPS

Casino RFID Chips (Radio Frequency Identification)

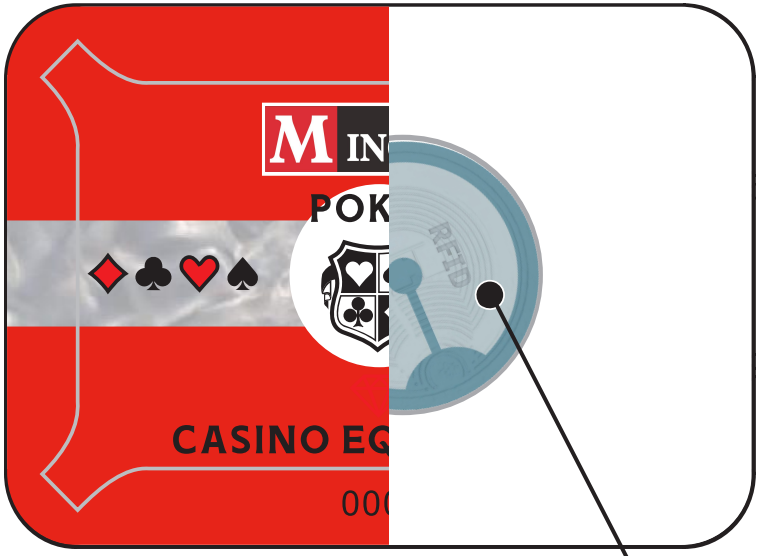
The RFID Chips speed and accuracy using the 13.56 MHz technology allows us to help Casinos improve their performance in mission critical areas such as game speed, for an industry where time is money, being able to increase the speed of information is a huge benefit.

The each chip embeds a unique RFID tag, enabling real-time identification, tracking, and verification throughout the entire gaming process — from cage to table.

RFID technology transforms chip management from manual control to intelligent supervision.

By leveraging RFID technology for chip tracking, casino operators can mitigate risks related to forgeries and improve inventory accuracy. This solution not only enhances security but also simplifies the process of monitoring the flow of chips within the casino.

RFID is an essential solution





RFID CHIPS & Casino AI Intelligent Digital Table System

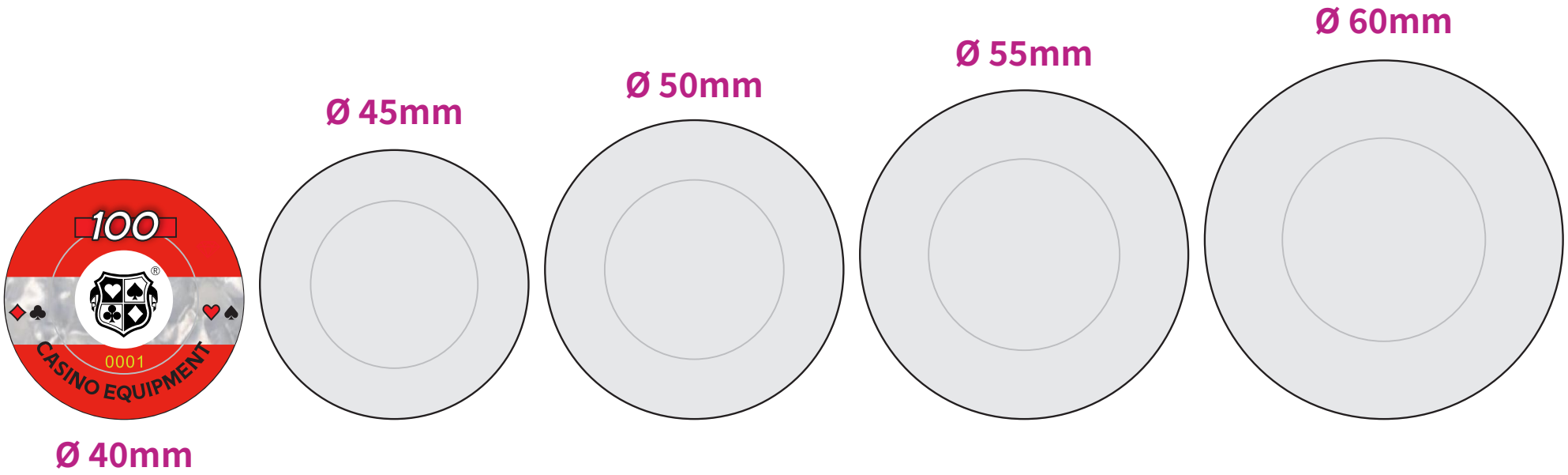
The RFID Chips, when integrated with the Casino AI Intelligent Digital Table System, provide casinos with comprehensive control over chip circulation across the entire gaming floor. Each chip movement is securely verified and authorized at every operational stage, ensuring full compliance and traceability.

From acceptance into the Vault, Vault to Cage, Cage to Table/Chip Tray, and Table to Table back to Cage.

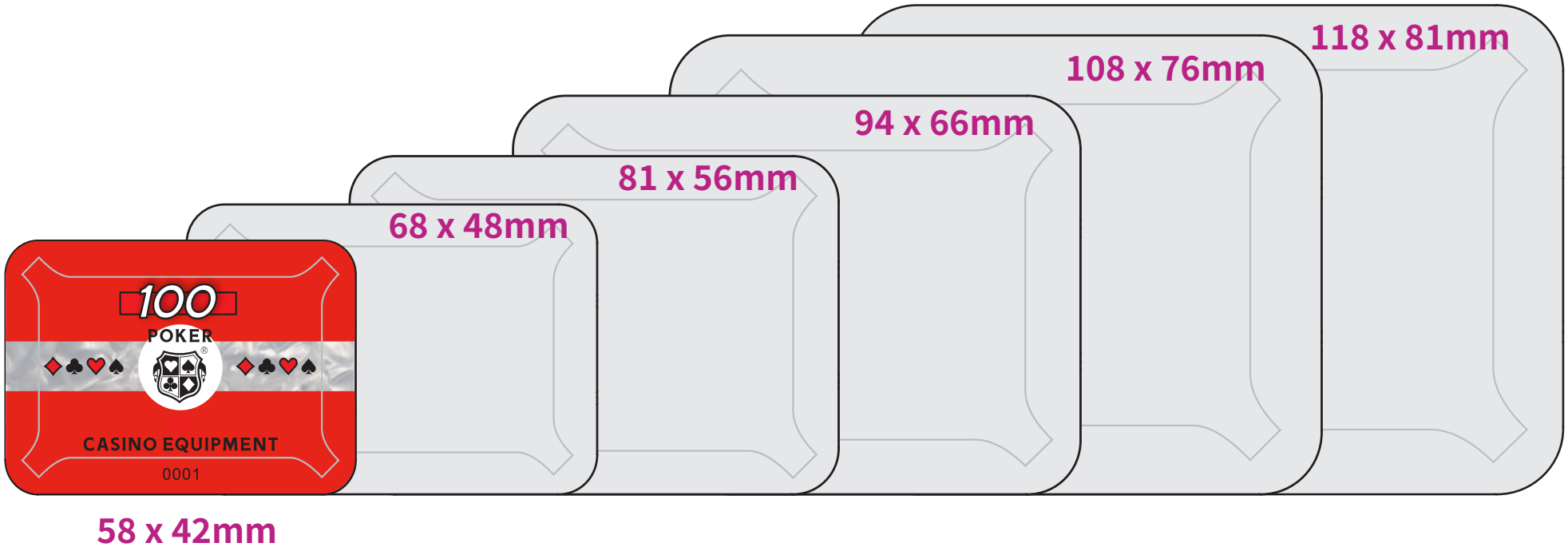
All movements are recorded in real time, allowing the operator to have total visibility and information of all chip movements and table performance, and significantly enhance security by ensuring that only authorized RFID chips are in active play.



ROUND STYLE



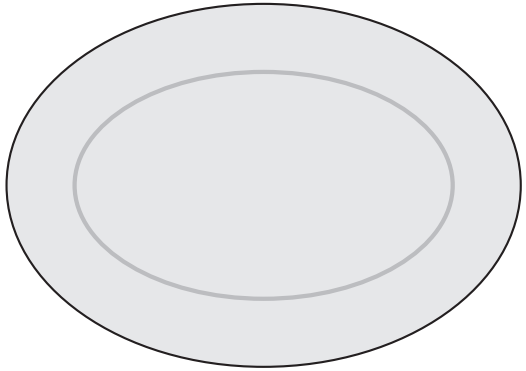
RECTANGLE STYLE



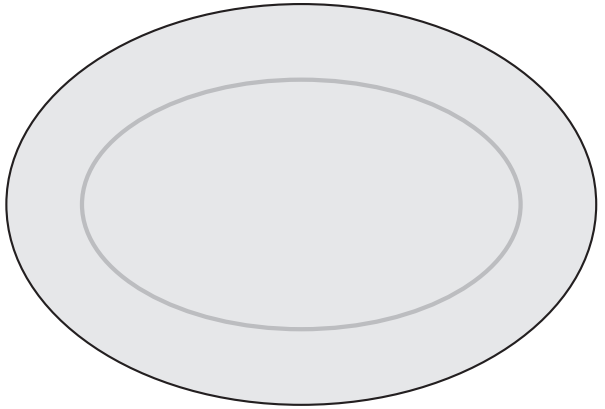
OVAL STYLE



58 x 38mm

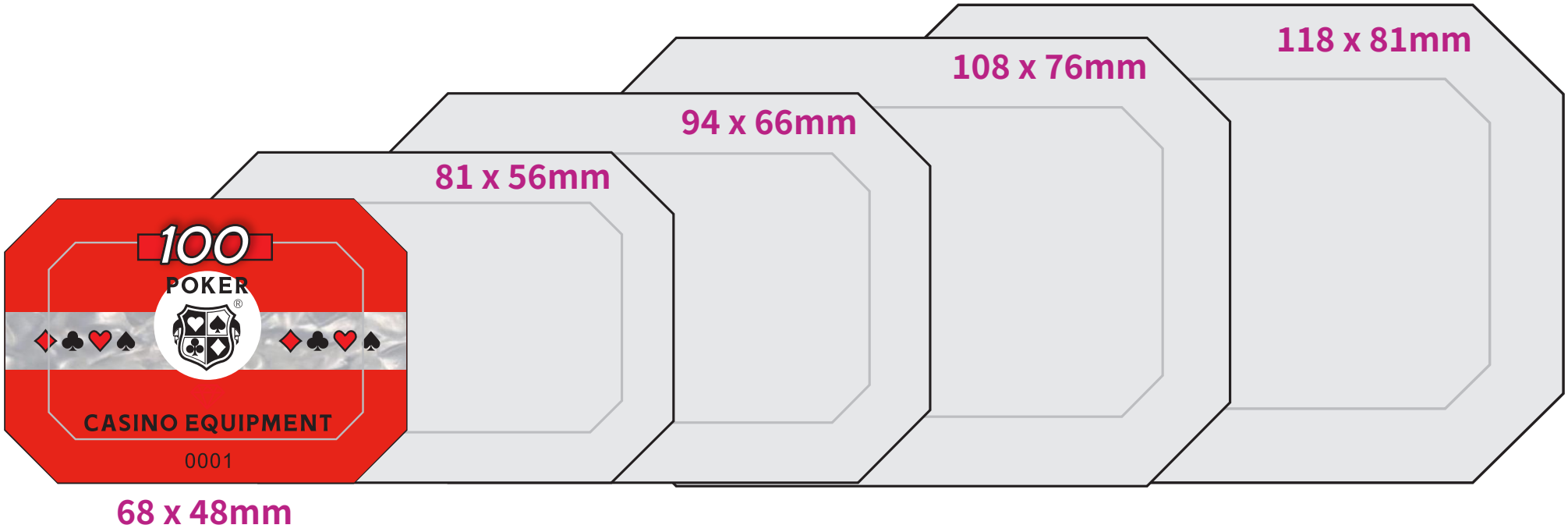


68 x 48mm



78 x 53mm

RECTANGULAR- CUT CORNER STYLE

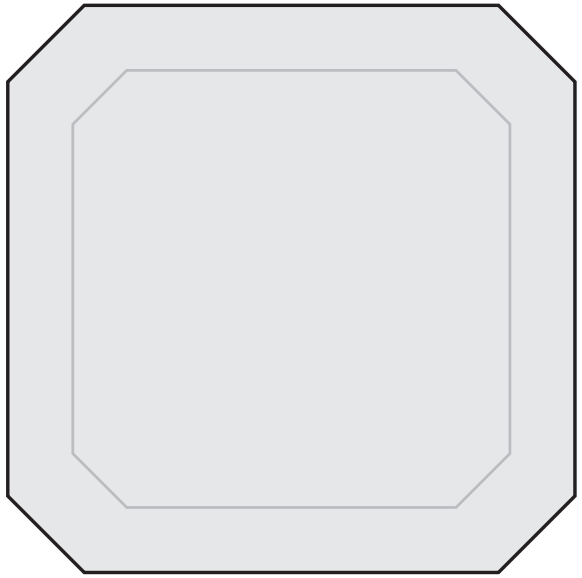


SQUARE- CUT CORNER STYLE

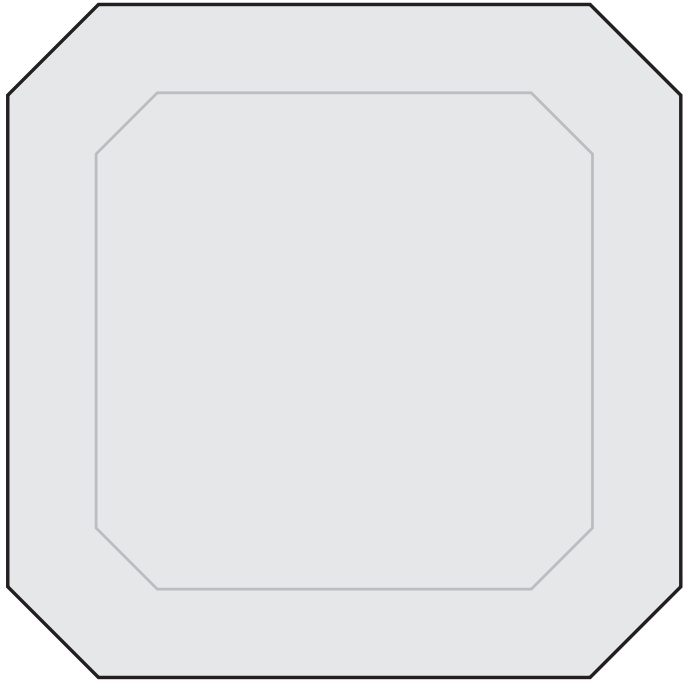
60 x 60mm



75 x 75mm



89 x 89mm



ROUND



RECTANGLE



RECTANGULAR- CUT CORNER



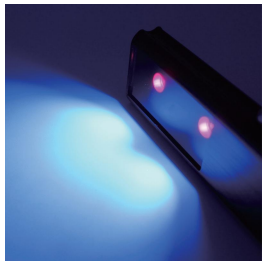
SQUARE- CUT CORNER



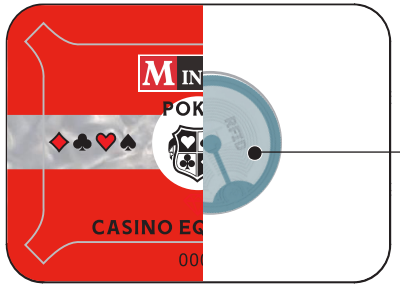
SECURITY FEATURES



INVISIBLE U.V. INK



SERIAL NUMBER
(Double-sided/single-sided)



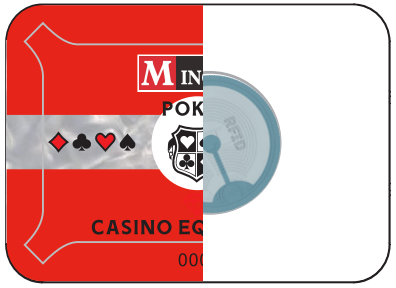
RFID TAG



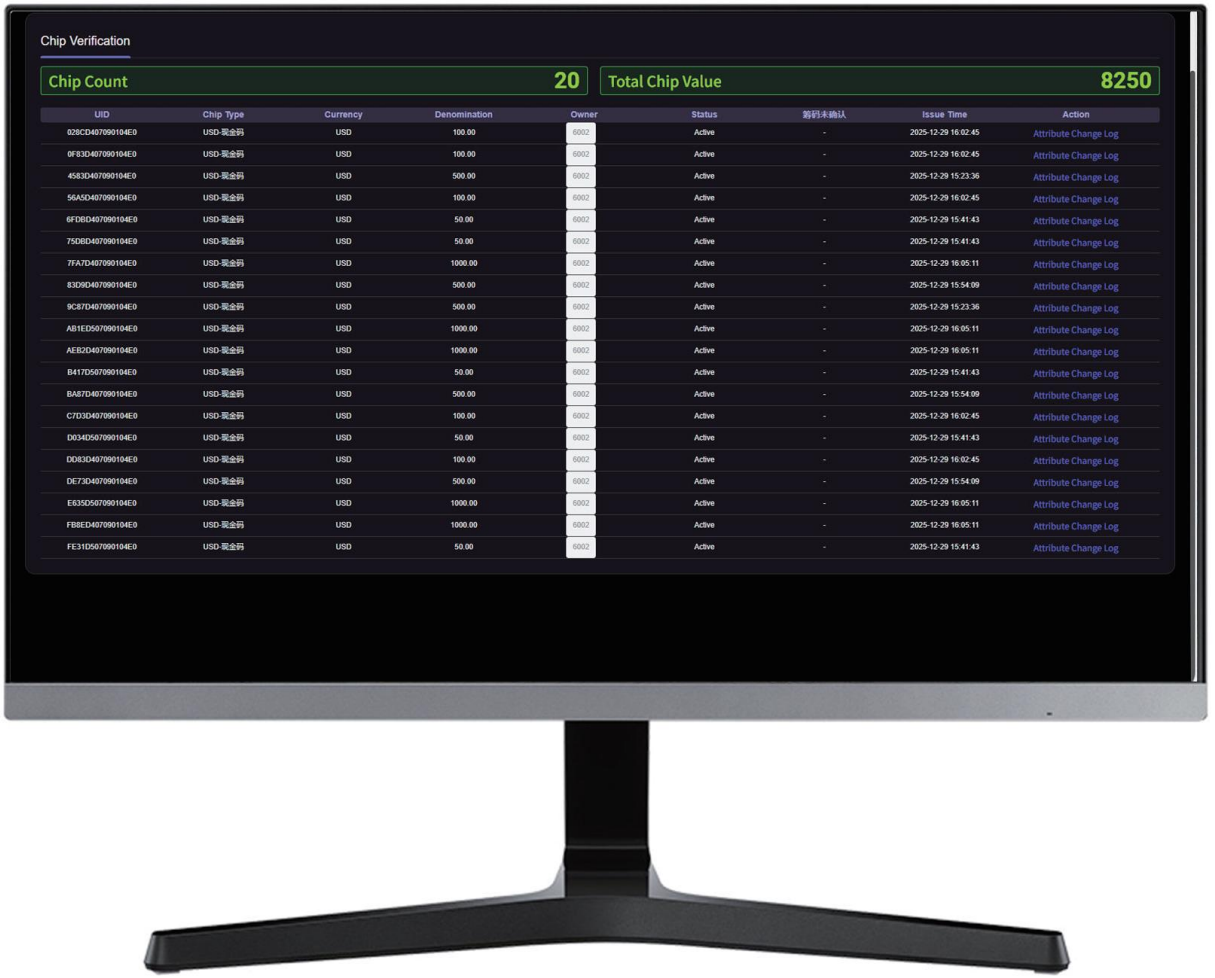




SECURITY DETECTION - RFID Unique Chip ID

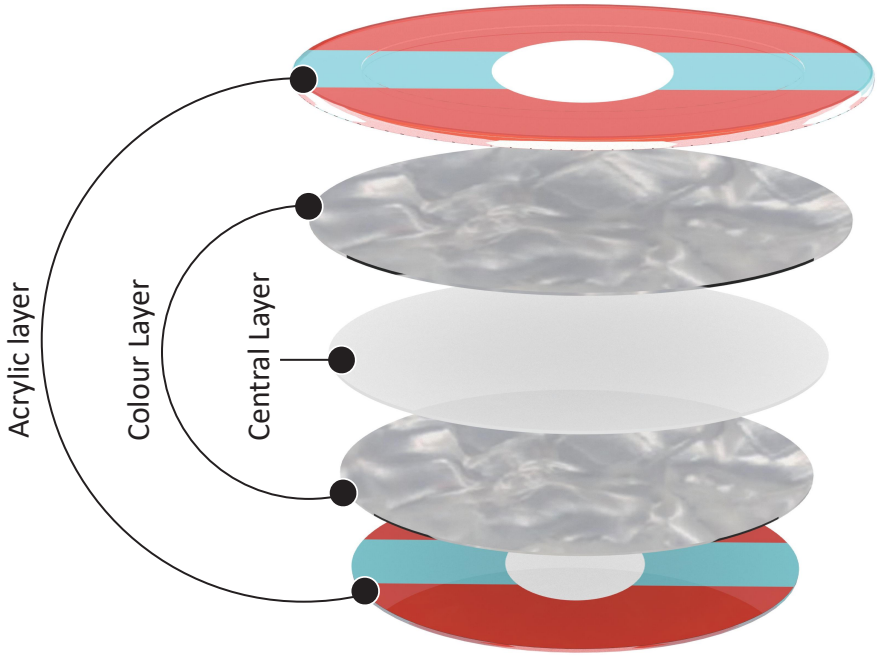


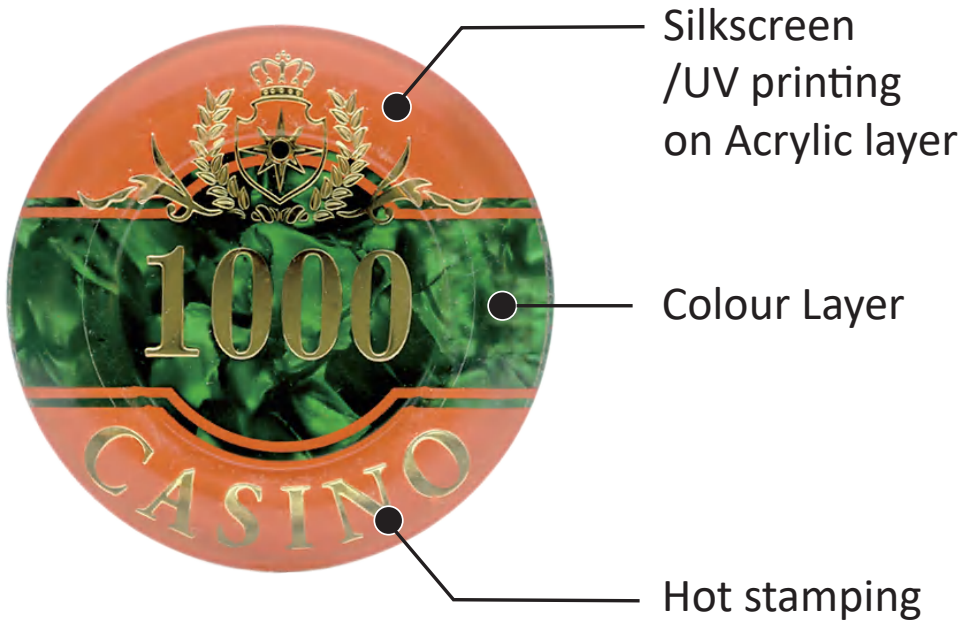




Use a sensor to read the chip ID

STRUCTURE AND PATTERN





Different Coloured layers, colors and patterns:





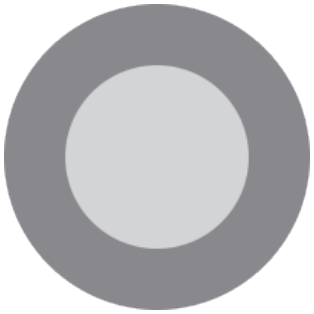




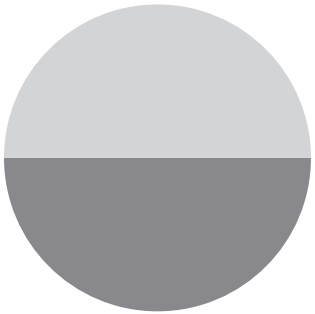
ACRYLIC CHIPS



BI-COLOUR WAVE
HORIZONTAL OR VERTICAL



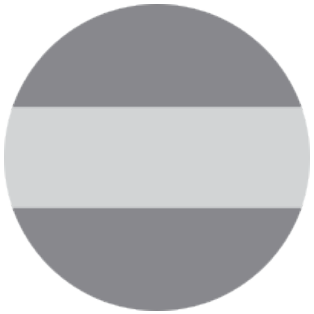
BI-COLOUR CIRCLES



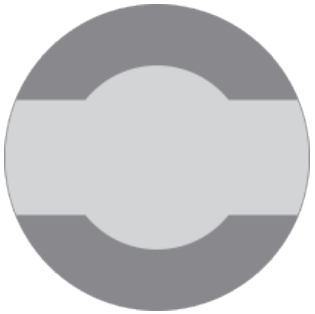
BI-COLOR STRIPES
HORIZONTAL OR VERTICAL



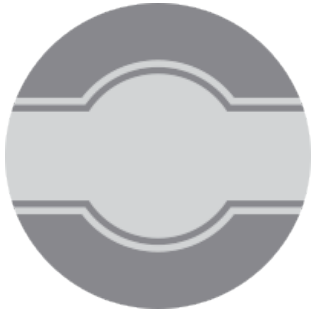
TRI-COLOR WAVE
HORIZONTAL OR VERTICAL



TRI-COLOR STRIPES
HORIZONTAL OR VERTICAL



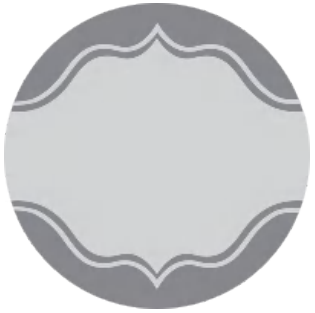
TRI-COLOR CIRCLES + STRIPES
HORIZONTAL OR VERTICAL



TRI-COLOR CIRCLES + STRIPES
HORIZONTAL OR VERTICAL



TRI-COLOR PLAQUE
HORIZONTAL OR VERTICAL



TRI-COLOR BRACKET
HORIZONTAL OR VERTICAL

STANDARD COLOUR CHART



*Listed are suggestions of some of the most used colours, but feel free to ask for more options.

COLOUR LAYER KIT



