

Regis



Description

Professional 8ft or 9ft Pool Table with solid wood framework. Playing surface made of solid, smooth slate slab covered with pool cloth by leading company Simonis, available in different colors. Pockets covered with leather. Edges in European leather with lacquered wooden top. Four legs made of gold plated or chrome plated steel with European leather parts. Optional accessories: Dining covering top, Cue rack, Cues and balls set and Brush cloth. Made in Italy.

Finishes and materials

Playing surface: Solid, smooth slate slab covered with Simonis pool cloth (available in different colors).

Pockets: Covered with leather.

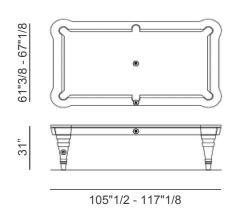
Edges: Covered in European leather with lacquered wood top. **Legs:** Gold or chrome plated steel with European leather parts.

(For more specifications, please refer to "Finishes & Materials")

Dimensions

8 feet: 105"1/2W x 61"3/8D x 31"H Playing surface: 88"1/8W x 44"D

9 feet: 117"1/8W x 67"1/8D x 31"H Playing surface: 100"W x 50"D





New Desire -

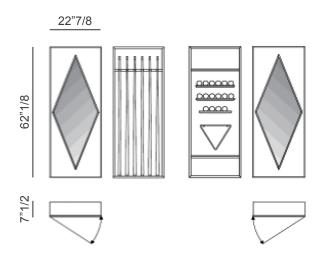
Optional accessories:

- Cue Rack (LE.POC.CB.158): Cue rack composed by 2 hanging cabinets with doors. Beveled rhombus-shaped mirror on the doors. One cabinet with shelf for 6 cues and the other cabinet with shelves for 16 balls and a lacquered triangle. Lacquered structure in Matt, Soft Touch or Glossy finish, matching the pool table or to be defined.
- Removable Dining top: Structure divided in 3 pieces. Lacquered finish matching the pool table or to be defined.
- Cues set: Qty. 6 cues in wood.
- Balls set: Qty. 16 billiard balls.
- Brush cloth: Qty. 1 felt cleaner that works by static electricity and by capillarity. Removes chalk and dust on Simonis cloth.

Dimensions

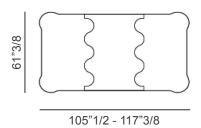
Cue Rack:

22"7/8W x 7"1/2D x 62"1/8H (each cabinet)



Removable Dining top: For 8 feet Pool Table: 105"1/2W x 61"3/8D

For 9 feet Pool Table: 117"3/8W x 67"3/8D



Cues:

A) 57" long

B) 63" long

Balls:

Snooker pool: Ø2" American pool: Ø2"1/4

(For more specifications, please refer to "Finishes & Materials")