CLAIMS:

1. A security electronic shoe for a casino configured to house a plurality of playing cards to be drawn one by one for a game, comprising:

a housing portion configured to house a stacked plurality of playing cards;

an opening portion configured to expose a leading playing card among the plurality of playing cards housed in the housing portion;

a draw guide portion configured to guide draw of the leading playing card from the opening portion; and

a weight configured to push a last playing card of the plurality of playing cards toward the opening portion,

wherein a bottom portion of the housing portion slopes so as to descend toward the opening portion,

the weight is configured to be movable on the bottom portion of the housing portion toward the opening portion in a state pushing the last playing card toward the opening portion, according to that the last playing card moves toward the opening portion, accompanying that the leading playing card is drawn in sequence, and

the housing portion has a structure in which an upper surface and at least one side surface on a side facing in a direction of the draw are configured to be opened, and the plurality of playing cards can be loaded into the housing portion through the opened portion from at least the opened side surface.

2. The security electronic shoe for the casino according to claim 1, wherein the housing portion includes a stopper at a position of the plurality of playing cards corresponding to a lower portion of the opened side surface, the stopper configured to restrict a lateral movement of the plurality of playing cards.

3. The security electronic shoe for the casino according to claim 2, wherein the plurality of playing cards is to be housed in the housing portion such that back surfaces thereof face the opening portion, and

the weight is configured to contact with a front surface of the last playing card such that the front surface of the last playing card cannot be seen.

4. The security electronic shoe for the casino according to claim 1, further comprising a side cover configured to be movable between a cover position where the side cover covers the opened side surface of the housing portion and an open position where the side cover opens the opened side surface of the housing portion.

5. The security electronic shoe for the casino according to claim 4, wherein the side cover can perform a rotating movement between the cover position and the open position.

6. The security electronic shoe for casino according to claim 4, wherein the side cover can perform a parallel movement between the cover position and the open position.

7. The security electronic shoe for the casino according to claim 2, further comprising a side cover configured to be movable between a cover position where the side cover covers the opened side surface of the housing portion and an open position where the side cover opens the opened side surface of the housing portion, and

wherein a surface of the side cover opposed to the side surface is positioned more outside than a surface of the stopper

opposed to the side surface when the side cover is in the cover position.

8. The security electronic shoe for the casino according to claim 1, wherein the side surface is a side surface on a right side facing in the direction of the draw.

9. The security electronic shoe for the casino according to claim 1, wherein the draw guide portion is configured to be removable.

10. The security electronic shoe for the casino according to claim 1, wherein the draw guide portion includes a metal part configured to restrain the playing card to be drawn to prevent two playing cards from being drawn at a same time.

11. The security electronic shoe for the casino according to claim 1, wherein the housing portion includes an upper surface cover configured to be movable between a cover position where the upper surface cover covers upper surfaces of the plurality of playing cards and an open position where the upper surface cover opens the upper surfaces of the plurality of playing cards.

12. The security electronic shoe for the casino according to claim 1, wherein the housing portion includes a holding means configured to hold the weight in a rear position of the housing portion in order to load the plurality of playing cards into the housing portion.

13. The security electronic shoe for the casino according to claim 12, further comprising an upper surface cover configured to be fixable in a cover position where the upper surface cover covers the upper surface of the housing portion,

wherein the holding means is configured to release holding of the weight according to that the upper surface cover comes to the cover position.

14. The security electronic shoe for the casino according to claim 13, further comprising a side surface cover configured to be movable between a cover position where the side surface cover covers the opened side surface of the housing portion and an open position where the side surface cover opens the opened side surface of the housing portion,

wherein the upper surface cover is configured to be fixable in the cover position of the upper surface cover by positioning the side cover in the cover position of the side cover.