WHAT IS CLAIMED IS:

1. A sectional door structure, comprising:

a door frame, including a pair of door posts and a cross beam connected to upper ends of the pair of door posts, the pair of door posts having a pair of guide grooves on opposing sides thereof;

an upper door body, having an upper side pivotally connected to the cross beam and at least one pivot member on a lower end of an inner surface of the upper door body;

a lower door body, having an upper side pivotally connected to a lower side of the upper door body, left and right sides, and a pair of rollers that are disposed on lower sections of the left and right sides and fitted in the pair of guide grooves;

at least one guide rail, located above the pivot member and corresponding in number to the pivot member, the guide rail including a fixed seat connected to the door frame and a horizontal slide rail on one side of the fixed seat;

at least one support member, corresponding in number to the guide rail, the support member including a support plate, the support plate having at least one pivot hole and a guide portion at one end thereof, the guide portion matching the slide rail for the guide portion to be moved forward and backward on the slide rail relative to the inner surface of the upper door body, wherein after the guide portion is moved to a determined position, the guide portion is locked;

at least one power-driven telescopic rod, corresponding in number to the pivot member, the power-driven telescopic rod including a cylindrical arm and a power-driven actuating rod in the cylindrical arm, the actuating rod having a telescopic end that is pivotally connected to the pivot member, the cylindrical arm having a distal end that is pivotally connected to the pivot hole of the support plate;

wherein the slide rail of the guide rail has a ⊏-shaped chute, the ⊏-shaped chute has at least one locking hole on an inner wall thereof, the guide portion of the support member is in the form of a slide plate corresponding in shape to the ⊏-shaped chute, the guide portion has a plurality of spaced through holes corresponding in height to the at least one locking hole, the number of the through holes is greater than that of the at least one locking hole, after the guide portion is moved to the determined position in the ⊏-shaped chute, and at least one

screw passes through one of the through holes and the corresponding locking hole and is locked, such that the guide portion is locked on the slide rail;

wherein the at least one pivot hole of the support plate of the support member includes a plurality of pivot holes, and the plurality of pivot holes are arranged at equal intervals in a fan shape from a center point closest to the guide portion.

2. The sectional door structure as claimed in claim 1, wherein the at least one pivot member includes two pivot members located on the lower end of the inner surface of the upper door body close to left and right sides of the upper door body, the at least one guide rail includes two guide rails, the fixed seats of the guide rails are connected to upper ends of inner surfaces of the pair of door posts of the door frame, the at least one support member includes two support members, the guide portions of the support members are locked on the slide rails of the guide rails respectively, the at least one power-driven telescopic rod includes a pair of power-driven telescopic rods each located between the corresponding pivot member and the corresponding support member, the actuating rod is pivotally connected to the corresponding pivot member, and the distal end of the cylindrical arm is selectively pivoted to the pivot hole of the support plate.

3. The sectional door structure as claimed in claim 1, wherein a pivot shaft is provided on the distal end of the cylindrical arm of the power-driven telescopic rod, a screw section is formed on one end of the pivot shaft, and the screw section passes through a selected one of the pivot holes and is screwed with a nut.

4. The sectional door structure as claimed in claim 3, wherein the center point is formed with a round hole through which the screw section of the pivot shaft is inserted.

5. The sectional door structure as claimed in claim 1, wherein the slide rail of the guide rail has a ㄈ-shaped chute, the ㄈ-shaped chute has at least one locking hole on an inner wall thereof, the guide portion of the support member is in the form of a slide plate corresponding in shape to the ㄈ-shaped chute, the guide portion has at least one slot corresponding in height to the at least one locking hole, after the guide portion is moved to the determined positon in the ㄈ-shaped chute, and at least one screw passes through the slot and the corresponding locking hole and is locked, such that the guide portion is locked on the slide rail.