CLAIMS:

1. A drawer cabinet comprising:

a cabinet body having at least one rectangular receiving space and at least one opening communicating with the at least one receiving space, each one of the at least one receiving space having multiple rails mounted respectively on four corners of the receiving space, each rail having two rail bodies connected with each other at an angle of 90° and a sliding channel defined between the rail bodies and facing the receiving space, and the sliding channel of each rail having a shape being symmetric with respect to a diagonal line of the two rail bodies of the rail;

at least one drawer unit mounted slidably in each one of the at least one receiving space, each one of the at least one drawer unit having at least one pair of connection units, and each connection unit connected slidably with a respective one of the rails and comprising a sliding rod.

2. The drawer cabinet as claimed in claim 1, wherein each rail comprises an escaping notch defined in an outer corner of a conjunction of the rail bodies of the rail.

3. The drawer cabinet as claimed in claim 2, wherein the sliding channel of each rail comprises two rectangular channel grooves, and the sliding rod of each connection unit comprises two rod bodies symmetric to each other.

4. The drawer cabinet as claimed in claim 3, wherein each connection unit is connected integrally with a corresponding one of the at least one drawer unit.

5. The drawer cabinet as claimed in claim 3, wherein each connection unit comprises a connection board abutting a corresponding one of the at least one drawer unit, and the sliding rod is connected with a side edge of the connection board.

6. The drawer cabinet as claimed in claim 3, wherein each connection unit comprises a connection board abutting a corresponding one of the at least one drawer unit and an extension tab extending inclinedly from a side edge of the connection board, and the sliding rod is connected with a side edge of the extension tab.

7. The drawer cabinet as claimed in any one of claims 1 to 6, wherein the cabinet body further comprises at least one dual rail, and each one of the at least one dual rail comprises a rail board, a baffle connected perpendicularly with the rail board, and two sliding channels located respectively at two sides of the baffle.

8. The drawer cabinet as claimed in claim 7, wherein each one of the at least one drawer unit comprises two pairs of connection units mounted respectively on top edges and bottom edges of two sides of the drawer unit.

9. The drawer cabinet as claimed in claim 7, wherein the cabinet body comprises at least two openings in two perpendicular directions, each one of the at least one receiving space comprises two groups of four rails mounted respectively on the four corners of the receiving space and respectively along the two perpendicular directions, and each rail is discontinuous at a conjunction with a perpendicular corresponding rail.

10. The drawer cabinet as claimed in any one of claims 1 to 6, wherein the cabinet body comprises at least two openings in two perpendicular directions, each one of the at least one receiving space comprises two groups of four rails mounted respectively on the four corners of the receiving space and respectively along the two perpendicular directions, and each rail is discontinuous at a conjunction with a perpendicular corresponding rail.