Claims

1. A curtain hanging device, comprising:

a plurality of runners each provided with a hanging ring to be engaged with a curtain hook provided on a curtain; and

a coupling body having a tape shape, capable of being accommodated in an inner space of a curtain rail body that holds the plurality of runners in a travelable state, and detachably attached to the plurality of runners via a plurality of engagement bodies provided at predetermined intervals.

2. The curtain hanging device according to claim 1, characterized in that

the curtain rail body is a cylindrical body, has a groove portion provided in a bottom wall part forming the cylindrical body along a longitudinal direction with respect to the bottom wall part, and a width in a short-side direction orthogonal to the longitudinal direction of the coupling body is longer than a width of the groove portion.

3. The curtain hanging device according to claim 1 or 2, characterized in that

the engagement bodies each have a C-shaped engagement portion, and detachably engage with engaged portions of the runners.

4. The curtain hanging device according to claim 1 or 2, characterized in that

the runners each have a wheel rotatably supported, and a cover with which the wheel is covered.

5. The curtain hanging device according to claim 1 or 2, characterized in that

the engagement bodies are rotatable in a state in which the engagement bodies are engaged with the engaged portions of the runners.

6. The curtain hanging device according to claim 1 or 2, characterized in that

in the coupling body, a folded portion is formed by pleating.

7. The curtain hanging device according to claim 1 or 2, characterized in that

to the coupling body, a plurality of bars each formed of a rod-shaped body longer than a width in a short-side direction orthogonal to a longitudinal direction are integrally fixed along the short-side direction at constant intervals.