CLAIMS

1. A medical container provided by joining together rims of a set of sheet-shaped members disposed facing each other, the medical container comprising:

an accommodation part disposed at a central part in a width direction;

a pair of extending parts that is disposed on one end side in a height direction of the accommodation part, and extends outward in the width direction from the accommodation part, and

partition joining parts that extend from the other end side to the one end side in the height direction, and partition the accommodation part and the extending parts at boundary portions between the accommodation part and a pair of the extending parts,

wherein the accommodation part and the extending parts communicate with each other on the one end side in the height direction of the accommodation part.

2. The medical container according to claim 1, further comprising an accommodating opening provided in a portion of the rims.

3. The medical container according to claim 1 or 2, further comprising a regulating joining part that regulates a position of an accommodated object accommodated in the accommodation part, in the accommodation part.

4. The medical container according to claim 2, further

comprising a regulating joining part that regulates a position of an accommodated object accommodated in the accommodation part, in the accommodation part, wherein

the accommodating opening is provided at an edge on a side where the regulating joining part is disposed in the accommodation part.

5. A medical container provided by joining together rims of a set of sheet-shaped members disposed facing each other, the medical container comprising:

an accommodation part disposed at a central part in a width direction;

a pair of extending parts that is disposed on one end side in a height direction of the accommodation part, and extends outward in the width direction from the accommodation part, and

partition joining parts that extend from the other end side to the one end side in the height direction, and partition the accommodation part and the extending parts at boundary portions between the accommodation part and a pair of the extending parts,

wherein a position of an end portion on the one end side in the height direction of each of the partition joining parts is located on the other end side with respect to one end portion in the height direction of an accommodated object in a state in which the accommodated object is accommodated in the accommodation part.

6. A medical container provided by joining together rims of

a set of sheet-shaped members disposed facing each other, the medical container comprising:

an accommodation part disposed at a central part in a width direction; and

a pair of extending parts that is disposed on one end side in a height direction of the accommodation part, and extends outward in the width direction from the accommodation part,

wherein a length in the height direction of each of the extending parts is shorter than a length in the height direction of the accommodation part, and

a side on the other end side in the height direction of each of the extending parts is inclined on the one end side in the height direction from an end portion in the width direction toward the accommodation part.

7. A medical container provided by joining together rims of a set of sheet-shaped members disposed facing each other, the medical container comprising:

an accommodation part disposed at a central part in a width direction;

an inclined part disposed on an upper end side in the height direction of the accommodation part; and

a rectangular part disposed on an upper end side in the height direction of the inclined part, wherein

the inclined part is configured to gradually decrease a width from the upper end side toward a lower end side,

the rectangular part has a width larger than a width of the accommodation part,

a distance a in the width direction between an end portion of an upper end portion of the accommodation part and an end portion of an upper end portion of the inclined part is 35 mm or more and 70 mm or less,

a distance b in a height direction between the upper end portion of the accommodation part and the upper end portion of the inclined part is 20 mm or more and 40 mm or less, and

a boundary portion being positioned between the rectangular part and the inclined part and located on an upper end side with respect to an upper end portion of an accommodated object in a state in which the accommodated object is accommodated in the accommodation part.

8. The medical container according to claim 7, wherein

a width d of the upper end portion of the accommodation part is equal to or less than the distance a.

9. The medical container according to claim 7, wherein

a width c of the upper end portion of the inclined part is 200 mm or less.

10. The medical container according to any one of claims 7 to 9, wherein

an angle $\theta 2$ on an acute angle side with respect to the width direction of a lateral side of the inclined part is 20° or more and 40° or less.