CLAIMS

[Claim 1]

A seat support unit for use in a stroller to support a seat, the seat support unit comprising a seat support to face an infant's buttocks wherein:

the seat support has a pair of side frame elements spaced apart from each other in a width direction, a coupling member extending in the width direction and bridged between a pair of the side frame elements, and a front frame member coupling a pair of the side frame elements;

each side frame element has a side frame member extending in a back and forth direction;

the front frame member is located below the side frame member and is located rearward of a front end of the side frame element; and

the front frame member is located in a region of the seat, which is overlapping the side frame member in the back and forth direction, and is spaced apart from a portion supported from below by the side frame element in an up and down direction.

[Claim 2]

The seat support unit according to claim 1, wherein

the coupling members are bridged between a pair of the side frame elements, the coupling members being spaced apart from each other in a back and forth direction.

[Claim 3]

A seat support unit for use in a stroller to support a seat, the seat support unit comprising a seat support to face an infant’s buttocks, wherein:

the seat support has a pair of side frame elements spaced apart from each other in a width direction, and coupling members spaced apart from each other in a back and forth direction and bridged between a pair of the side frame elements;

each coupling member extends in the width direction; and

the seat support further has a crotch belt attached to one of the coupling members, the one coupling member being other than a coupling member located foremost.

[Claim 4]

A seat support unit for use in a stroller to support a seat, the seat support unit comprising a seat support to face an infant’s buttocks, wherein:

the seat support has a pair of side frame elements spaced apart from each other in a width direction, and a coupling member extending in the width direction and bridged between a pair of the side frame elements;

three or more coupling members are bridged between a pair of the side frame elements, the coupling members being spaced apart from each other in a back and forth direction; and

the seat support further has a crotch belt attached to one of the coupling members, the one coupling member being other than a coupling member located foremost and a coupling member located rearmost.

[Claim 5]

The seat support unit according to any one of claims 1 to 4, wherein

the seat support further has a resin sheet-like member supported by the coupling member.

[Claim 6]

A seat support unit for use in a stroller to support a seat, the seat support unit comprising a seat support to face an infant's buttocks, wherein:

the seat support has a pair of side frame elements spaced apart from each other in a width direction, a coupling member extending in the width direction and bridged between a pair of the side frame elements, and a resin sheet-like member supported by the coupling member;

the sheet-like member is provided with four holes through which one coupling member passes; and

the coupling member supports, at its both end portions and its central portion, the sheet-like member from below.

[Claim 7]

The seat support unit according to claim 5 or 6, wherein

a pair of the side frame elements are located to at least partially overlap the sheet-like member in a top view, and support the sheet-like member from below.

[Claim 8]

The seat support unit according to any one of claims 1 to 7, wherein

the coupling member extends, at its end portion, an upper side of the side frame element, an outside thereof in a width direction, and a lower side thereof, in this order, and is attached to a surface of the side frame element, the surface facing an inside in the width direction.

[Claim 9]

The seat support unit according to any one of claims 1 to 8, wherein:

each side frame element has a side frame member extending in a back and forth direction, and a front end member fixed to a front end portion of the side frame member; and

the coupling member is attached to a portion of the front end member, the portion being located in a region overlapping the side frame member in a back and forth direction.

[Claim 10]

The seat support unit according to any one of claims 1 to 9, wherein:

the seat support further has a front frame member coupling a pair of the side frame elements,

the coupling members are bridged between a pair of the side frame elements, the coupling members being spaced apart from each other in a back and forth direction; and

the front frame member is located rearward of a front end of the foremost coupling member in the back and forth direction.

[Claim 11]

The seat support unit according to any one of claims 3, 4, and 6, wherein:

the seat support further has a front frame member coupling a pair of the side frame elements;

each side frame element has a side frame member extending in a back and forth direction; and

the front frame member is located below the side frame member of the side frame element, and is located rearward of a front end of the side frame element.

[Claim 12]

A stroller comprising:

the seat support unit according to any one of claims 1 to 11;

a body frame supporting the seat support unit; and

a seat supported by the seat support unit.

[Claim 13]

the stroller according to claim 12, wherein:

the seat support unit has a back support that is pivotable with respect to the seat support; and

the seat has a seat seating part supported by the seat support, and a seat back part connected to the seat seating part, the seat back part including an accommodation part opened downward to receive the back support;

the seat back part has a seat back part body having cushioning properties, and a cover cloth member that covers the seat back body from the rear side; and

the cover cloth member is sewn, at its both lateral side edge portions and its upper edge portion, to the seat back body, and an accommodation part is formed between the seat back part body and the cover cloth member.

[Claim 14]

A stroller comprising:

a body frame having a handle;

a seat support unit supported by the body frame;

a seat supported by the seat support unit; and

a reclining member attached to a pair of portions of the handle of the body frame, the portions being located on both lateral sides of the seat support unit,

wherein:

the seat support unit has a seat support to face an infant’s buttocks, and a back support that is swingable with respect to the seat support;

the reclining member supports the back support from a rear side and is capable of reclining the back support by changing a length of the reclining member between a pair of the portions;

in a side view, the portions at which the reclining member is attached are located below an intermediate position of a total length of the handle and are located above the seat support; and

a longest length of the reclining member between a pair of the portions is a length that prevents the reclining member from exceeding forward of the back support.

[Claim 15]

The stroller according to claim 13, wherein:

the seat further has a pair of seat side parts connected to both lateral sides of the seat back part; and

each seat side part is detachably attached to the body frame.

[Claim 16]

The stroller according to claim 13 or 14, wherein:

the seat support unit has a back support that is pivotable with respect to the seat support;

the seat has a seat seating part supported by the seat support, and a seat back part connected to the seat seating part, the seat back part including an accommodation part opened downward to receive the back support;

the seat back part has a seat back part body having cushioning properties, and a cover cloth member that covers the seat back body from the rear side; and

the cover cloth member is sewn, at its both lateral side edge portions and its upper edge portion, to the seat back body, and the accommodation part is formed between the seat back part body and the cover cloth member.