

Claim Listing

This document contains the claims of U.S. Patent No. 8,955,869, as numbered and referred to in the accompanying IPR Petition.

1(Pre)	A seat attachment for a stroller, comprising:
1(a)	a separate left attachment portion, wherein the left attachment portion comprises:
1(b)	a connector portion capable of removably connecting to a stroller frame adjacent a left front wheel of the stroller and a left seat support element removably connecting a seat in either a forward or backward position; and
1(c)	a separate right attachment portion, wherein the right attachment portion comprises:
1(d)	a connector portion capable of removably connecting to a stroller frame adjacent a right front wheel of the stroller and a right seat support element removably connecting the seat in either a forward or backward position between the left and right support elements.
2	The seat attachment for a stroller of claim 1, wherein the seat is a baby seat, a car seat, a stroller seat, a bassinet, or a pram.
3	The seat attachment for a stroller of claim 1, wherein each attachment portion has a first end and a second end.
4	The seat attachment for a stroller of claim 3, wherein the first end is capable of connecting to the stroller frame.
5	The seat attachment for a stroller of claim 4, wherein the second end is connected to the seat.
6 (Pre)	A stroller, comprising:
6 (a)	a frame;
6 (b)	two front wheels;
6 (c)	at least one rear wheel;
6 (d)	a stroller seat; and
6(e)	two attachment frame members connected to the frame adjacent to the front wheels,
6(f)	wherein the attachment frame members are capable of removably receiving and supporting separate right and left seat attachment portions,
6 (g)	wherein each of the seat attachment portions comprises a connector portion for removably connecting to the attachment frame member and a seat support element for removably connecting a stroller seat between the seat attachment portions.

7	The stroller of claim 6, wherein the attachment frame members comprise a slot for removably receiving the connector portion of the seat attachment portion.
8	The stroller of claim 6, wherein the frame of the stroller is capable of supporting a second seat and the second seat is selected from a stroller seat, an infant carrier, a bassinet, a pram, or a car seat.
9 (Pre)	A stroller, comprising:
9 (a)	a first stroller seat reversibly and removably connected to a stroller frame having a left front wheel and a right front wheel;
9 (b)	two attachment frame members attached to the stroller frame,
9 (c)	wherein one attachment frame member is connected adjacent to the left front wheel and the other attachment frame member is connected adjacent to the right front wheel, and
9 (d)	separate left and right seat attachment portions for converting the stroller into a double stroller, the seat attachment comprising:
9 (e)	a connector portion capable of removably connecting to one of the attachment frame members above a respective front wheel of the stroller, and
9 (f)	a seat support element removably connecting a second stroller seat in either a forward or backward position.
10	The stroller of claim 9, wherein the first stroller seat is releasably connected in a backward position.
11	The stroller of claim 10, wherein the second stroller seat is one of a stroller seat, a car seat, or a bassinet.
12	The stroller of claim 9, wherein the second seat is a bassinet or a car seat.
13	The stroller of claim 9, wherein the frame further comprises two folding mechanisms.
14	The stroller of claim 10, wherein the first seat comprises a releasable connection including a button or a locking tab.
15	The stroller of claim 12, comprising a pair of back wheels.
16	The stroller of claim 15, wherein the front wheels pivot and the back wheels are fixed.
17	The stroller of claim 9, wherein one of the two attachment frame members is a right side attachment frame member and the other attachment frame member is a left attachment frame member.
18	The stroller of claim 9, wherein each of the connector portions has a cylindrical shape.
19	The stroller of claim 18, wherein the attachment frame member has a cylindrical slot.

20	The stroller of claim 19 , wherein the connector portion of the seat attachment portion is inserted in the cylindrical slot.
21	The stroller of claim 9 , wherein the connector portion is tubular construction.
22	The stroller of claim 9 , wherein the connector portion has a circular cross-sectional shape.
23	The stroller of claim 9 , wherein the connector portion has a complementary and cooperating shape that allows the connector portion to be secured to the attachment portion.
24(pre)	A seat attachment for a stroller, comprising:
24(a)	a left seat attachment portion, wherein the left seat attachment portion comprises:
24(b)	a connector portion capable of removably connecting to a stroller frame adjacent a left front wheel and a left seat support element removably connecting a seat in either a forward or backward position; and
24(c)	a right seat attachment portion, wherein the right seat attachment portion comprises:
24(d)	a connector portion capable of removably connecting to the stroller frame adjacent a right front wheel and a right seat support element removably connecting the seat in either a forward or backward position between the left and right seat support elements.
25	The seat attachment for a stroller of claim 24 , wherein the seat is a baby seat, a car seat, a stroller seat, a bassinet, a baby carrier, or a pram.
26	The seat attachment for a stroller of claim 24 , wherein each of the left and right seat attachment portions has a first end and a second end.
27	The seat attachment for a stroller of claim 26 , wherein the first end is capable of directly connecting to a stroller frame.
28	The seat attachment for a stroller of claim 27 , wherein the second end is connected to the seat.
29	The seat attachment for a stroller of claim 24 , further comprising a stroller seat connected to the left seat support element and the right seat support element.
30	The seat attachment for a stroller of claim 24 , wherein both connector portions reversibly connects to the stroller by at least one of buttons, snaps, friction fittings, interference fits, threaded connections, locking tabs, or keyed connections.