



I would like to use your seats in an experimental airplane. It is very tight in there – therefore I need the following dimensions. The very important dimensions I marked “important” They are critical if the seat will actually fit in the plane – you should be very careful with these dimensions.

- A: outside width of seat in waist area
- B: outside width of seat in shoulder area (important)
- C: inside width of butt area
- D: outside width of butt area
- E: length on the bottom
- F: overall height
- G: height of seat cushion in the butt area to the bottom of the seat (important)
- H: height of seat cushion in the knee area to the bottom of the seat
- I: height from the bottom of seat to where the shoulder area is the widest (important)
- K: height of your track system
- L: overall length of the seat
- M: inside width in the waste area

How much will the seat cushion deflect when a 180 lb person sits on it?

I have to sit in this seat 2 to 4 hrs non stop – can you recommend your seat for this?