



## Features

The armchairs are specially design to be used in hospitals, clinics, nursing homes and also in home care.

The armchair is made of a tubular steel structure with polyester coating, with upholstered seat, backrest and footrest sections with multiple colour options.

The metallic structure makes it robust and resistant to usage.

The armchair can be articulated in two sections due to a gas spring driven by a lever located in one side of the armchair.

It also has foldable armrest to allow side access.

Extensible footrest incorporated.

Depending on the intended user several configurations are available based on the quantity of wheels it has or the accessories can be placed in it.

### Options:

For patient use several accessories can be incorporated such as: table, tank holder and IV pole.



Gas spring



Ø Wheels



Max. length



Max. width



Total height



Seat height



Seat depth



Backrest tilt



MPW



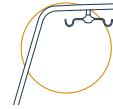
# Cartago Armchair



## Technical information

Total length (seated position) (A)	1090 mm.
Total length (tilted position) (A*)	1950 mm.
Total width with armrests (B)	680 mm.
Total height (C)	1090 mm.
Seat height (D)	480 mm.
Seat width (E)	480 mm.
Maximum backrest tilting angle (relative to the seat) (F)	99°
Maximum reclined backrest tilting angle (relative to the seat) (G)	155°
Armchair weight	33 - 39 kg. (según modelo)
Maximum patient weight (MPW)	135 kg.

### Accessories



IV Pole



Tank holder



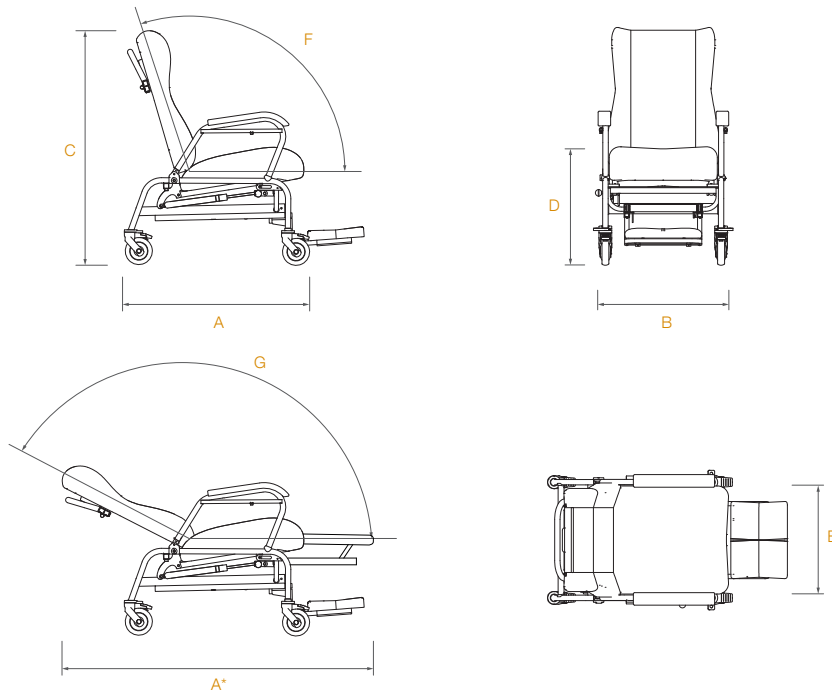
Side table

## Upholstery

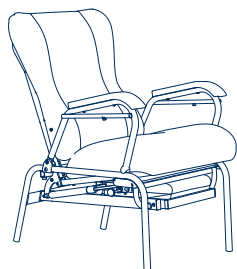
### Silvertex



### Valencia

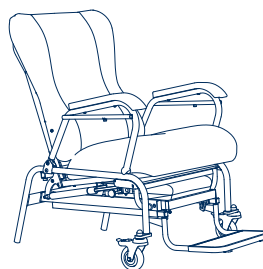


### Companion versión with legs



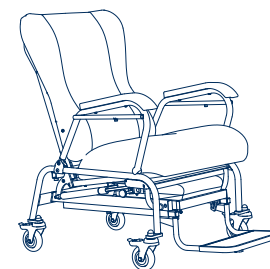
- 4 legs.
- With handle.
- Without accessories.
- Without footrest.

### Patient versión with two wheels



- 2 legs.
- 2 wheels Ø 100 mm.
- With handle.
- Optional accessories.

### Patient versión with four wheels



- 4 wheels Ø 100 mm.
- With handle.
- With footrest.
- Optional accessories.