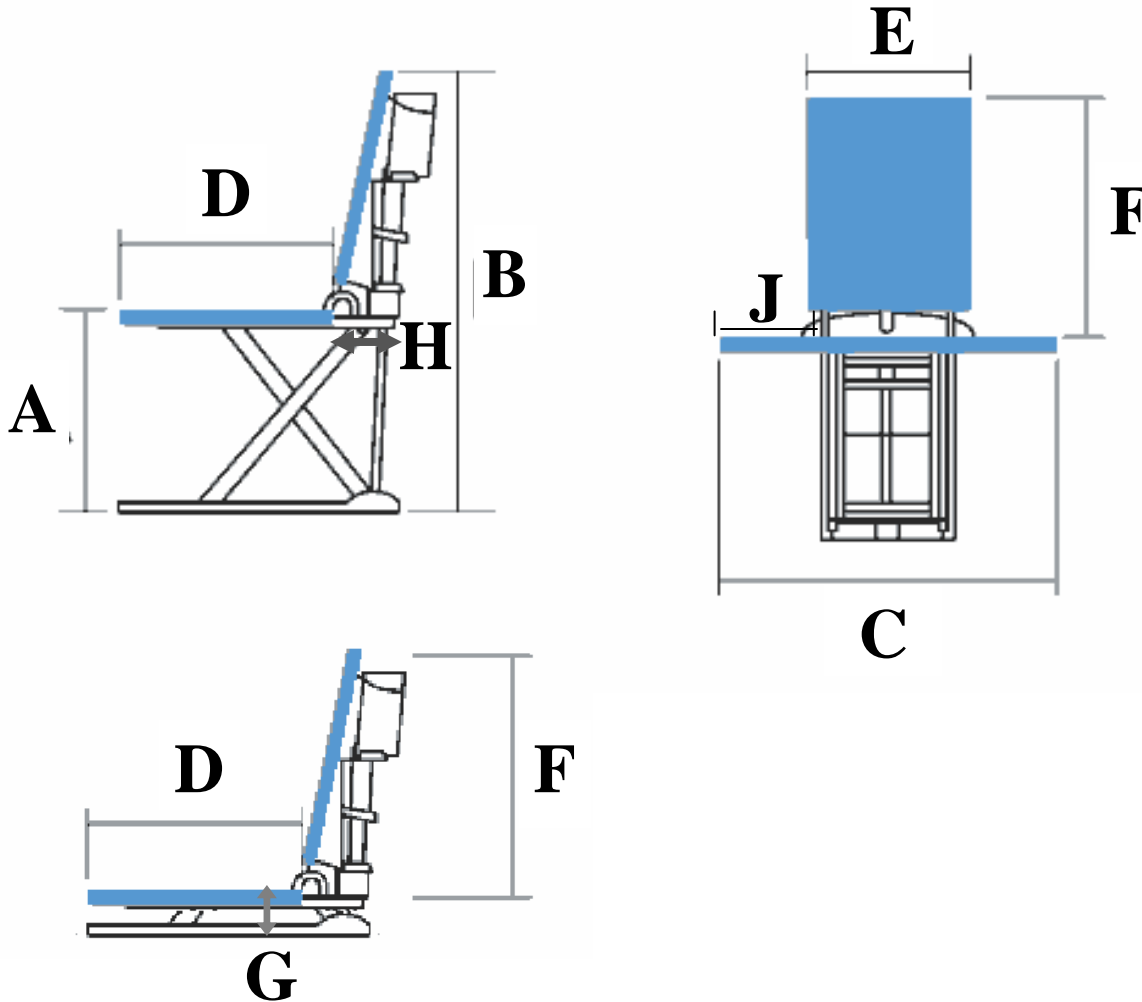
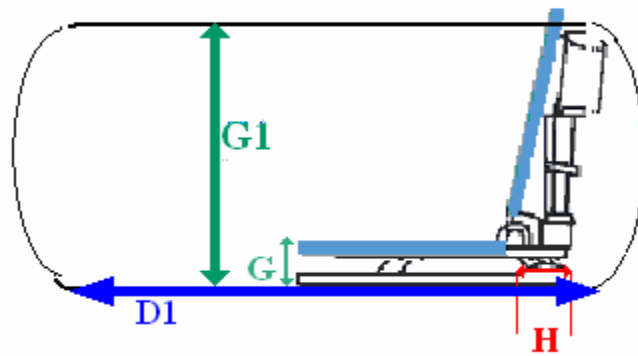
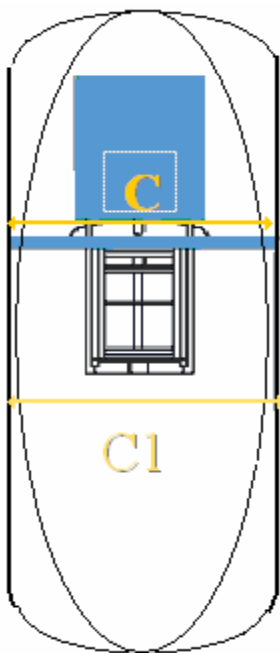


Sterling 303 RECLINING BATH LIFT



A – Seat height Maximum:	16.1 inches
B – Total Height of unit including backrest height:	39.1 inches
C – Seat width including side panels opened:	27.2 inches
D – Sitting area length:	19.0 inches
E – Backrest width:	13.0 inches
F – Backrest height:	23.0 inches
G – Seat height when lowered:	2.9 inches
H – Distance from sitting area to the back of the unit:	5.0 inches
J – Width of flexible side panels:	5.9 inches



Bathtub Length

Step 1 – Measure the length of your tub. This is **D1**

Step 2 – Have the individual sit on a chair and rest their legs on another chair. Measure the distance from their seat to their feet. This is **D2**. (It is not pictured above.)

Step 3 – “**H**” is the distance that the back section of the unit occupies in the bathtub. It is always 5 inches.

Step 4 – Take [**D1** – (**D2** + **H**) = Total length needed for a comfortable bath]

Example: **D1** is 43 inches
D2 is 40 inches
H is 5 inches
 $43 - (40+5) = -2$

Consequently, the bathtub is too short to comfortably fit the individual. This person will need to have their knees bent.

Bathtub Depth

Step 1 – Measure the depth inside the tub. This is **G1**.

Step 2 – Have the individual sit on a chair and rest their legs on another chair. Measure the distance from the underneath base of their leg to the top of the leg – you are measuring the width of their leg. This is **G2**. (Not pictured above.)

Step 3 – “**G**” is the minimum height the base will descend in the bottom of the bathtub. It is always 2.9 inches.

Step 4 – Take [**G1** – (**G2** + **G**) = Total depth needed for a comfortable bath]

Example: **G1** is 13 inches
G2 is 7.5 inches
G is 2.9 inches
 $13 - (7.5+2.9) = 2.6$

Consequently, the bathtub will have 2.6 inches of water above the individual's legs.

Bathtub Width

Step 1 – Measure the width of the tub at the base of the tub – not the top. This is **C1**.

Step 2 – Have the individual sit on a tape measure in a chair. Measure the widest section of the individual. For instance, if their legs are wider than their hips, measure the distance from the outside of one leg to the outside of the other leg. If their hips are wider, measure the distance from outside of that hip to the outside of the other hip. This is **C2**.

Step 3 – Compare the **C1** and **C2** measurements with **C** (width of the lift).

Example: **C1** is 20 inches – **C** is 27.2 inches wide when the panels are down.

Consequently, the panels will not be able to lay completely flat.

C2 is 16 inches – **C** is 27.2” wide with the panels down or 15.4” with the panels folded up.

Consequently, the individual will fit on the seat when the panels are down. However, the bathtub is a more narrow than the entire unit unfolded. The panels are flexible; therefore, the individual should have a comfortable bath.