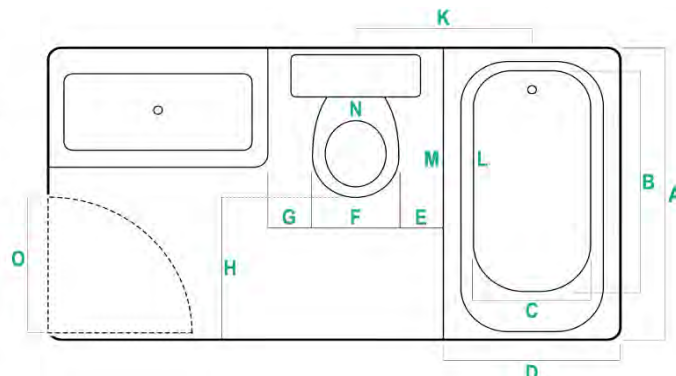
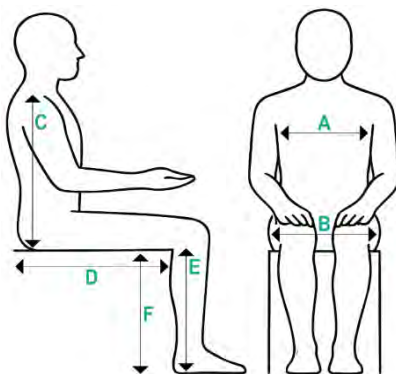


If you would like us to have more information about your measurements, please fill out our user measurement guide below.

If you would like additional help on calculating the bridge length for a tub slider system, please use the calculator at the bottom of this document.

User Measurement Guide

A	Chest / Lateral Width	
B	Hip Width	
C	Shoulder Height	
D	Seat Depth	
E	Lower Leg Length	
F	Seat to Floor Height	



Bathroom Fitting Guide

A	Overall length of bathtub		I	Distance from edge of bathtub ledge to closest obstacle (when toilet is NOT next to the tub)	
B	Length of bathtub floor		J	Distance from center of bathtub to edge of outside bathtub ledge (when toilet is NOT next to the tub)	
C	Width of bathtub floor (flat portion only)		K	Distance from center of toilet bowl to center of bathtub drain / spout	
D	Overall width of bathtub		L	Distance from top edge of bathtub to bathtub floor (inside tub height)	
E	Distance between edge of toilet bowl and bathtub		M	Distance from top edge of bathtub to bathroom floor (outside tub height)	
F	Widest portion of toilet bowl (including bidet with if one is present)		N	Distance from top of toilet bowl to floor (with seat / lid in raised position)	
G	Distance between side edge of toilet bowl and closest object / wall		O	Doorway Width	
H	Distance from front edge of toilet bowl to closest object / wall				

If ordering for a shower, please include the following measurements

1	Height of the shower threshold on outside of shower		4	Overall width of the shower (left to right)	
2	Width of the shower entry		5	Overall depth of the shower (front to back)	
3	Height of the shower threshold on the inside of shower				

Bridge Length Calculator

If ordering a **tub slider system without toilet interference**, it is recommended to order the **standard, 13" bridge length**.

If ordering a **tub slider system with toilet interference**, subtract the frame width from the "K" measurement. See frame widths noted below or use the calculator.

1 Select your slider system

2 Enter "K" measurement

☐ MC5000 / MC6000 (subtract 17" width frame from "K" measurement)	
☐ MC5200 / MC6200 (subtract 20" width frame from "K" measurement)	
☐ MC6000Tilt (subtract 19.25" width frame from "K" measurement)	
☐ MC6200Tilt (subtract 22.25" width frame from "K" measurement)	
	3 Suggested Bridge Length (will appear after step 1 and 2 are complete)