		If yes, move on to cell 4Y "mono-vision." If no, move on to 4 "dominant eye."	If yes, move on to cell 5Y "corrected eye." If no, move on to 4 "dominant eye."	Select corrected eye, then move on to cell 5.							
		[If yes] Did you have corrective eye surgery? Y / N 3Y	[If yes] Was it monovision correction? (Was one eye corrected for reading and the other corrected for distance?) Y / N 4Y	[If yes] Which eye was corrected for reading? L / R 5Y							
Sitmatic's Ergonomic Fit Guide	What's your name? _____ M / F ? 2	Do you wear reading glasses? Y / N 3	Which is your dominant eye? L / R 4	How tall are you? __ ft. __ in. 5	What's your lumbar height? __ in. 6	What's your upper leg length? __ in. 7	What's your lower leg length? __ in. 8	What's your eye height from seat? __ in. 9	What's your elbow height from seat? __ in. 10	What's your elbow to elbow distance? __ in. 11	What's your seated thigh breadth? __ in. 12
1	Enter name of person being fitted for the chair. Sex designation for different percentiles.	If yes, move on to cell 3Y "eye surgery." If no, move on to cell 4 "dominant eye."	Select dominant eye and move on. This will determine which side the user's copy will be placed.	Enter height, move to cell 6.	Enter lumbar height, move to cell 7. This will determine if a special lumbar height will have to be customized.	Enter upper leg length, move to cell 8. This will determine seat depth. Possibly backrest thickness (DF & TF) for dwarfism.	Enter lower leg length, move to cell 9. This will determine seat height or if a footrest is needed.	Enter eye height, move to cell 10. This will determine monitor height for workstation.	Enter elbow height, move to cell 11. This will determine armrest height, if applicable.	Enter elbow to elbow distance, move to cell 12. This will determine how wide or narrow the arms have to be on the chair, if applicable.	Enter seated thigh breadth, move to cell 13. This will determine how wide the seat has to be.

Back Size menu. This menu will allow the user to override the configurator's selection. If 'Mesh Back' is selected, Back Option menu (cell 18A) is disabled.

Moves back to cell 16 after selection is made.

[If Back Size]

1 Low Back

2 Mid Back

3 High Back

4 High & Wide Back

Mesh Back

16A

Seat Size menu. This menu will allow the user to override the configurator's selection.

Moves back to cell 16 after selection is made.

[If Seat Size]

1 Tiniest Seat

2 Smaller Seat

3 Standard Seat

4 Largest Seat

17A

Back Size Option menu. This menu will allow the user to add backrest options to model.

Moves back to cell 16 after selection is made.

[If Back Size]

Air Lumbar Bolster

Memory Foam Back Topper

Thoracic Air Bolster

Upgrade to Taller Back

18A

Seat Size menu. This menu will allow the user to add seat options to model.

Moves back to cell 16 after selection is made.

[If Seat Size]

Memory Foam Topper

Tailbone Seat Cut-Out

Initial Forward / Back Tilt

Shallower Seat

Seat Shape

19A

Seat height menu. This menu will allow the user to add seat height options to model.

Moves back to cell 16 after selection is made.

[If Seat Height]

Nano Seat Height

Extremly Low Seat Height

Extended Seat Height

Medium Stool Seat Height

Tall Stool Seat Height

20A

Armrest menu. This menu will allow the user to select or override armrest upright.

Moves back to cell 16 after selection is made.

[If Armrests]

Most Economical - Height & Width

Foldable - Height Adjustable & Foldable

21A

Arm Cap menu. This menu will allow the user to select or override arm caps.

Moves back to cell 16 after selection is made.

[Arm Cap Selection]

(K) Kidney Shaped Soft Gel Cap

(X) Low Profile Urethane w/ 360° Rotation & Depth Adjustment

(U) Memory Foam w/ 360° Rotation & Depth Adjustment

22A

Base / Footrest menu. This menu will allow the user to select, over-ride chair base or add foot rest.

Moves back to cell 16 after selection is made.

[If Base / Footrest]

Black Aluminum Base

Polished Aluminum Base

20" Dia. Footring

24" Dia. Extended Footring

21" Dia. Heavy Duty Standring

24" Dia. Extended Heavy Duty Standring

23A

Casters menu. This menu will allow the user to select or override casters.

Moves back to cell 16 after selection is made.

[If Casters]

Carpet Casters

Hard Floor Casters

Carpet Casters that Lock when Un-occupied

Hard Floor Casters that Lock when Unoccupied

Glides

24A

This cell gives you the option to proceed with a base grade pricing category or upgrade to something else.

If yes, move to cell 18 pricing cate-gory menu. If no, move to cell 17N.

[If Cat 2]

Flexx

18Y

[If Cat 4]

Dreamweave

19Y

Do you like a chair with armrests?

(Arms are strongly recommended to take the weight of your arms off your neck and shoulders)

Y / N

13

Enter Y or N to arms, move to cell 14.

This will determine if the chair has arms or not. All arm related options should be disabled if answer is N.

What type of floor will your chair be on?

Hard Floor / Carpet

14

Enter Hard Floor / Carpet, move to cell 15.

This will determine if the chair has standard carpet casters or parquet casters for hard floors.

We're almost done!

Your ideal chair model is:

[Model number]

[Description]

[MSRP]

Need to make a change or add something?

Y / N

15

"Base model" chair, description and price is shown. The option to proceed with this model, add extras or change result is optional.

If "changes" are made, move to menu in cell 16. If no changes, move to cell 17.

[If yes]

Change or add options:

Backrest Size

Seat Size

Backrest Options

Seat Options

Seat Height

Armrests

Base / Footrests

Casters

16

Options menu. Choose to add options or override model number generated by the app.

Check mark will appear next to each category that was modified.

Would you like to pick an upholstery other than base grade?

Y / N

17

[If no]

Are you ready to make an upholstery selection?

Y / N

17N

User wants base grade fabric, we can specify a fabric or, for quoting purposes, keep it in Category 2 and move to cell 18.

[If yes]

Category 2

Category 4

18

Fabric Pricing Category menu. If an upgrade wants to be made or specific fabric to be selected.

Your ideal chair model is:

[Model number]

[Description]

[MSRP]

[Save / Share Evaluation]

19

Final chair specification with option to save or share (via email or SMS).