

COVID 19 + THE FUTURE OF FURNITURE | FORECAST

- Products which create division + social distancing
- Quick-ship + easy assembly home office packages
- Materials easy to clean, bleach cleanable, non-porous hard surfaces, antibacterial and antimicrobial
- Anti-bacterial technology integrated into products and materials - Silver Ion, UV/Blue Light, Nanotechnology, Copper Infused
- Sanitation products integrated into all work settings
- Agile furniture for flexibility in the open plan and in conference and meeting rooms
- · Leasing vs buying furniture
- Hands-free adjustment features



- · Benching workstations
- Open workstations with no screens
- · High density meeting rooms + spaces
- Soft + porous materials
- Products with a lot of seams or metal folds
- High contact unassigned spaces
- Shared storage and unassigned lockers
- Personal belongings and bags set on floor

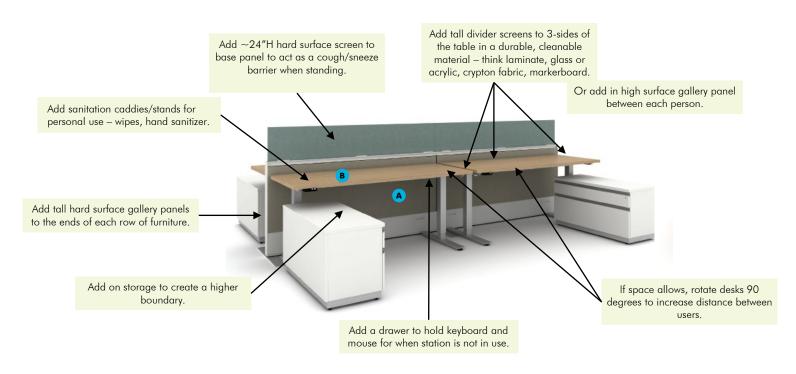
COVID 19 + THE FUTURE OF FURNITURE \mid EXISTING FURNITURE ADD, RETROFIT, REPLACE

	Short-Term Now	Mid-Term By August
•	Add 24"H hard surfaced stacker on all panels or center beam and around 3-side of the adjustable or fixed table	
•	Increase size of primary worksurface or rotate desks to create distance	
•	Replace worksurfaces with non-porous material and seamless edges	
•	Retrofit adjustable handset on height adjustable tables to hands-free	Laminate open storage caddy for personal contents Replacement arm caps on task and conferencing chairs which are easy to clean and antibacterial
•	Replace soft seating collaborative areas with hard surface tables and chairs that can be cleaned easily or with antimicrobial, vinyl, crypton, copper infused textiles already in market	
•	Add free-standing, hard surface space dividers in high density areas	Protective covers for task chair adjustment levers
•	Add tall laminate gallery panels to workstations or benching stations	
•	Add additional storage or divider on top of 21" or 29"H storage to create a higher barrier	
•	Add a drawer for keyboard and mouse when station is not in use	
•	Sanitation caddies and stands for wipes, hand-sanitizers in every work setting	

COVID 19 + THE FUTURE OF FURNITURE | NEW FURNITURE + MATERIALS

Short-Term Now	Mid-Term By August	Long-Term End of 2020
 Healthcare materials and surfaces to be applied to office products Quick ship easy to assemble home office packages 	 Addition of anti-bacterial agents to existing materials Bleach cleanable products that meet the office design aesthetics Soft seating that have a solid surface or poly arm cap options 	 Task chairs with an anti-bacterial and self-sanitizing textiles and fewer adjustment mechanisms More hands-fee adjustment mechanisms Silver Ion, Nanotechnology integrated into high touch products to kill bacteria automatically Reduction of seams and folds on products

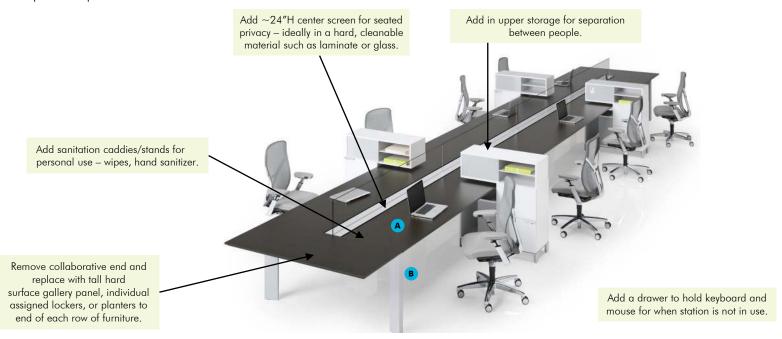
- A Freestanding panels
- Freestanding height-adjustable tables



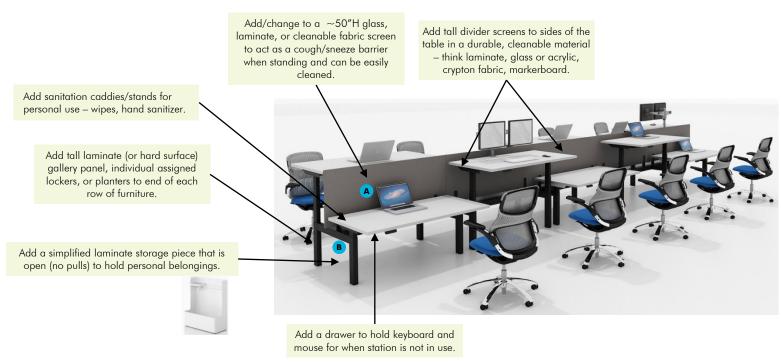
- Fixed worksurface
- B Legs no panels/open underneath



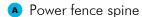
- Fixed worksurface
- B Legs no panels/open underneath



- A Height adjustable worksurface
- Height adjustable legs that are integrated into a center beam.



If the workstation has:



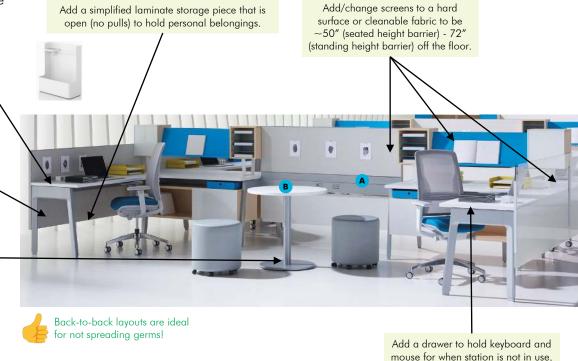
B Collaborative areas between people

Add sanitation caddies/stands for personal use – wipes, hand sanitizer.

Add tall hard surface or cleanable fabric panel or screen to end of the desk.

Remove collaborative table and ottomans and replace with a hard surface divider, such as below, or a mobile markerboard.



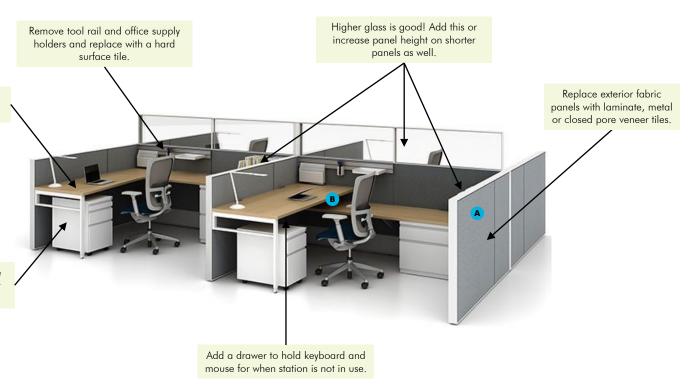


If the workstation has:

- Panel based
- L or U shaped

Add sanitation caddies/stands for personal use – wipes, hand sanitizer.

Add panel or screen to end of the desk in laminate/hard surface, or cleanable fabric.



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Private Office



