



FurnitureLab Invites
You to DineSafe™



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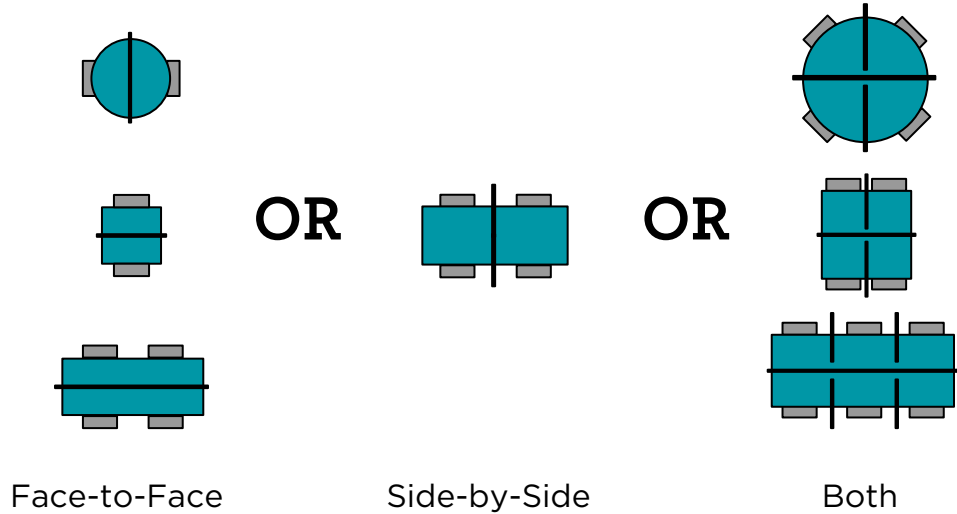
Web: aaasolutions.com



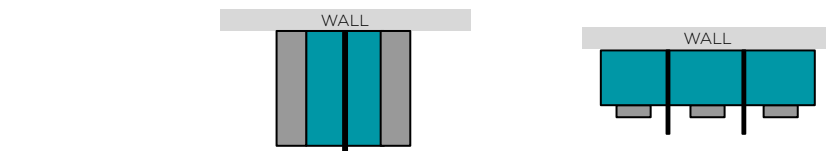


How DineSafe™ Panels Work

Above mount panels can separate diners:



Wall mount or flush mount options are available for counters and booths:



Side mount panels can also separate tables with:



DineSafe™ Panels

Specification Worksheet

1 of 3

Divide Freestanding Tables



Worksheets allow you to provide us with counts and sizes for the various panel solutions you need. Please include a floor plan if possible so we can confirm all quantities and orientations. Panel overhangs are recommendations, but we can modify to your needs. Please specify in "Notes" if you prefer a different overhang or any other modifications.

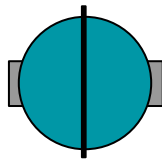
Project Name: _____ Estimated Install Date _____

Floorplan available/included in the RFQ? Yes No Floorplan assistance needed? Yes No

CHOOSE ONE: DineSafe™ Clear Acrylic Plexiglass Panels DineSafe™ Opaque 2-Sided Solid Laminate Panels

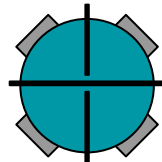
Sizes and shapes of *freestanding* tables in your space:

Round
Single Panel
3" Overhang



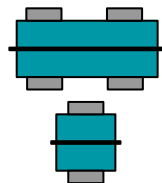
Top Size Top Qty Top Thickness Notes

Round
Main Panel and
Secondary Panels
with 3" Overhang



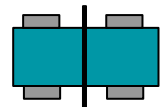
Top Size Top Qty Top Thickness Notes

Square or Rectangular
Single Panel
with 3" Overhang
(Note: 60" max span)



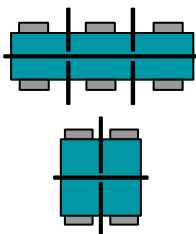
Top Size Top Qty Top Thickness Notes

Rectangular
Single Panel
with 12" Overhang
(side-to-side division)



Top Size Top Qty Top Thickness Notes

Rectangular or Square
Main Panel with 3" Overhang
and Secondary Panels
with 12" Overhang
(Note: 96" max length
in clear plexi
with 0" overhang)



Top Size Top Qty Top Thickness Notes

DineSafe™ Panels

Specification Worksheet

2 of 3

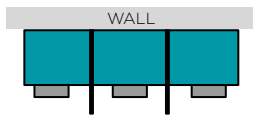
Divide Surfaces at Walls



Worksheets allow you to provide us with counts and sizes for the various panel solutions you need. Please include a floor plan if possible so we can confirm all quantities and orientations. Panel overhangs are recommendations, but we can modify to your needs. Please specify in "Notes" if you prefer a different overhang or any other modifications.

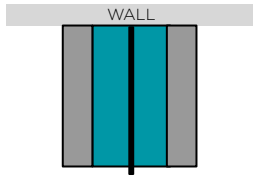
Sizes and shapes of *wall-mounted* tables in your space:

Wall Mount for
Fixed Counter
12" Overhang



<u>Counter Depth</u>	<u>Panel Qty</u>	<u>Counter Top Thickness</u>	<u>Notes</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

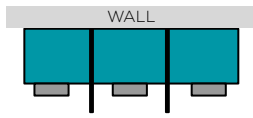
Wall Mount for
Fixed Booth Table
3" Overhang
(Note: 0" Overhang recommended for 48" span; maximum length 60" without panel mount support)



<u>Top Size</u>	<u>Top Qty</u>	<u>Top Thickness</u>	<u>Notes</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

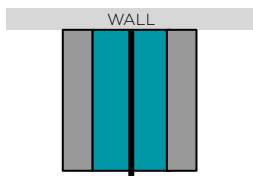
Sizes and shapes of *freestanding but flush-to-wall* tables in your space:

End Mount for
Freestanding Counter
12" Overhang



<u>Counter Depth</u>	<u>Panel Qty</u>	<u>Counter Top Thickness</u>	<u>Notes</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

End Mount for
Freestanding Booth Table
3" Overhang
(Note: 0" Overhang recommended for 48" span; maximum length 60" without panel mount support)



<u>Top Size</u>	<u>Top Qty</u>	<u>Top Thickness</u>	<u>Notes</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

DineSafe™ Panels

Specification Worksheet

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Divide Tables from Other Tables



Worksheets allow you to provide us with counts and sizes for the various panel solutions you need. Please include a floor plan if possible so we can confirm all quantities and orientations. Panel overhangs are recommendations, but we can modify to your needs. Please specify in "Notes" if you prefer a different overhang or any other modifications.

Sizes and shapes of *side-by-side* tables in your space:

Square or Rectangular Side Half Panel 15" Overhang		Top Size	Top Qty	Top Thickness	#Panels	Notes
		_____	_____	_____	1 □ 2 □	_____
		_____	_____	_____	1 □ 2 □	_____
		_____	_____	_____	1 □ 2 □	_____

Square or Rectangular Side Full Panel 15" Overhang		Top Size	Top Qty	Top Thickness	Notes
		_____	_____	_____	_____
		_____	_____	_____	_____
		_____	_____	_____	_____

Limitations:

Above Mount

- Single Main Panel span limit of 60" (unless used with a Secondary Panel for extra support)
- 90° Secondary Panels only (i.e. dividing circles into quarters)
- Maximum overhang: 15"
- Maximum Panel Height: 24"

Side Mount

- Maximum Seat Height: 19"
- Minimum Base Height: 27"
- Maximum overhang: 15"

Minimum Top Sizes

- 24" W x 30" L top for Half Panel
- 30" W x 48" L top for a Full Panel

Any other info we need?
