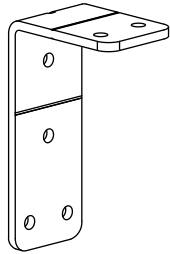


Hardware



ST4 x18
Self Tapping Screw



L Bracket

Linear (Privacy Outerwrap) – Back Screen

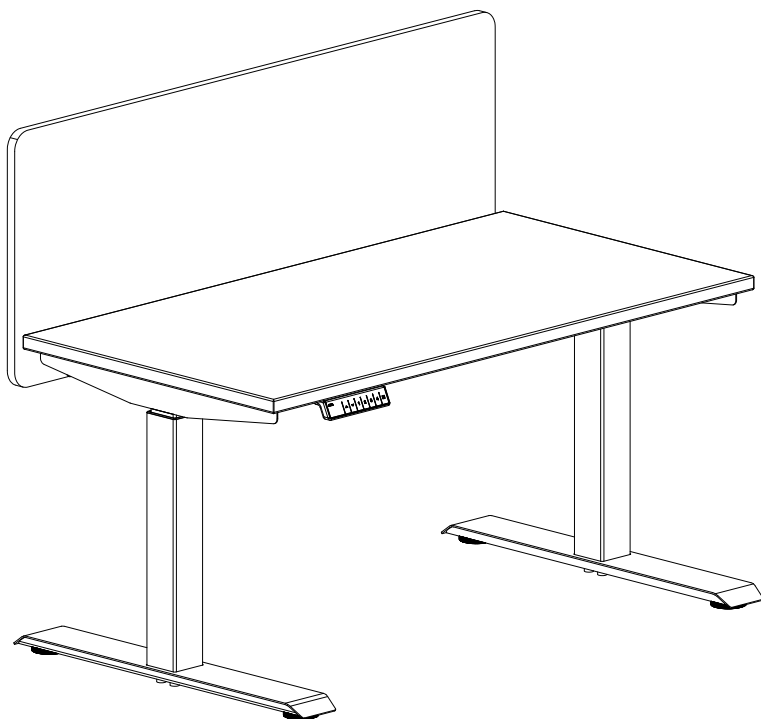


Illustration: Screen (Rectangular Shape)

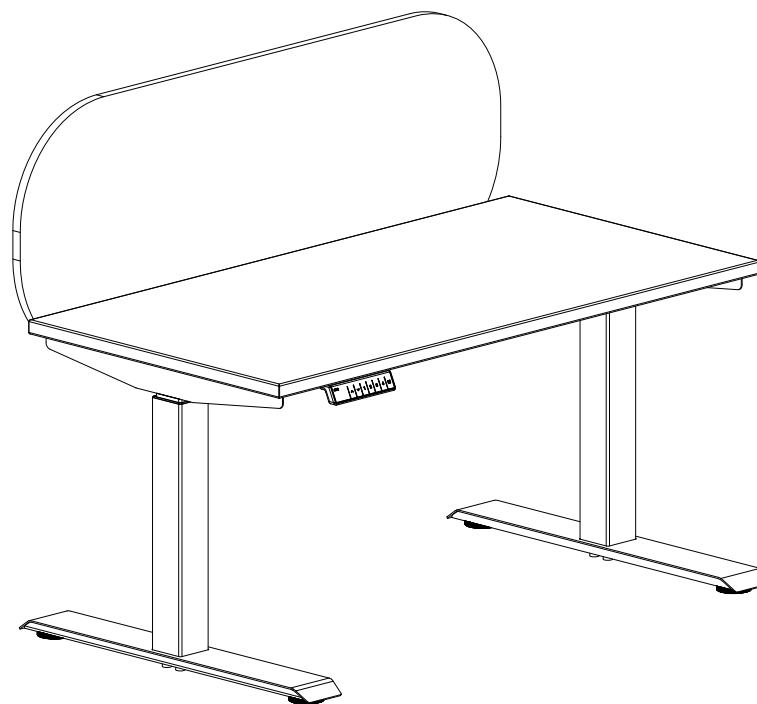


Illustration: Screen (Round Shape)

Step 1

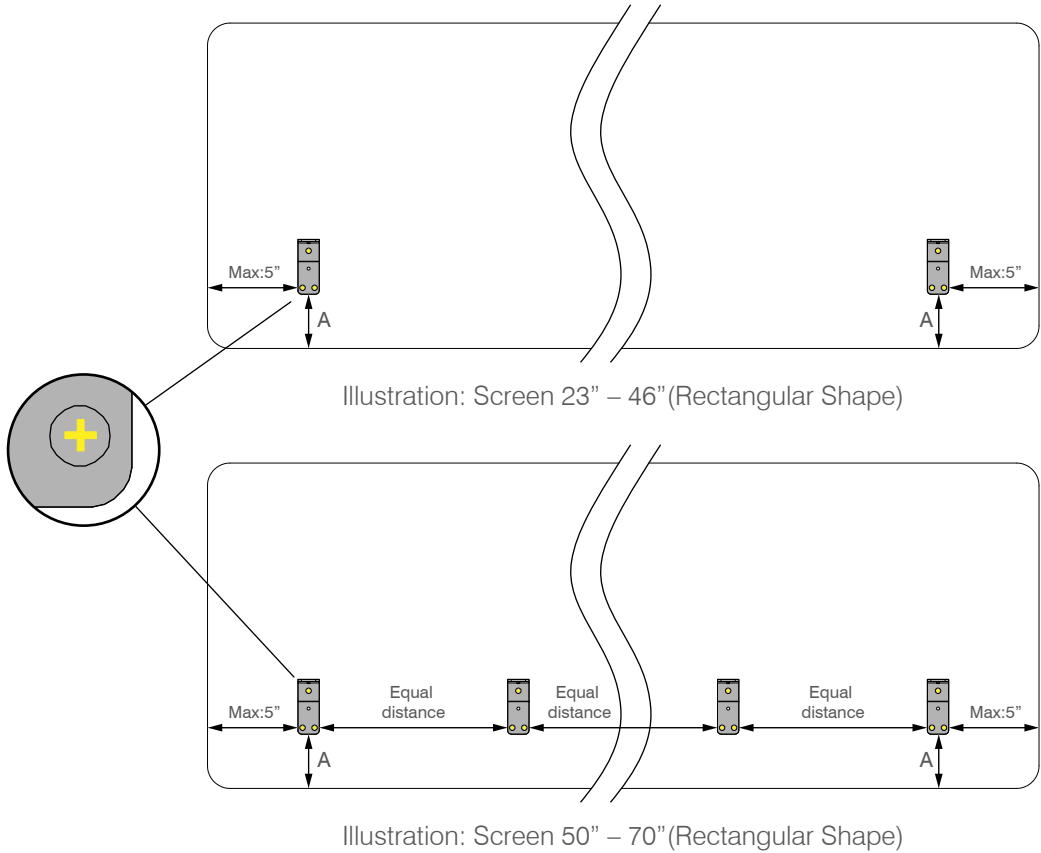
Lay down the back screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 1

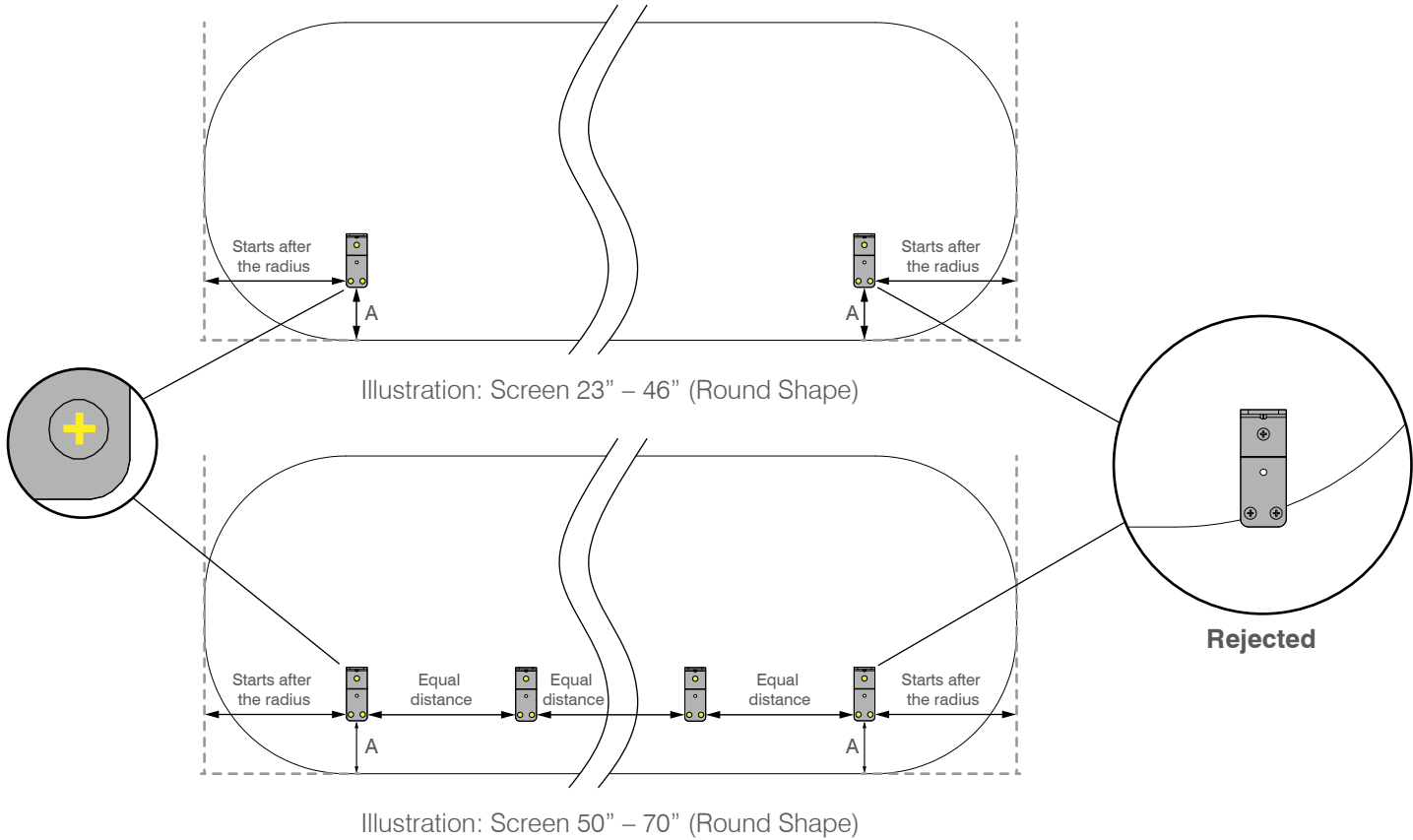
Lay down the back screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

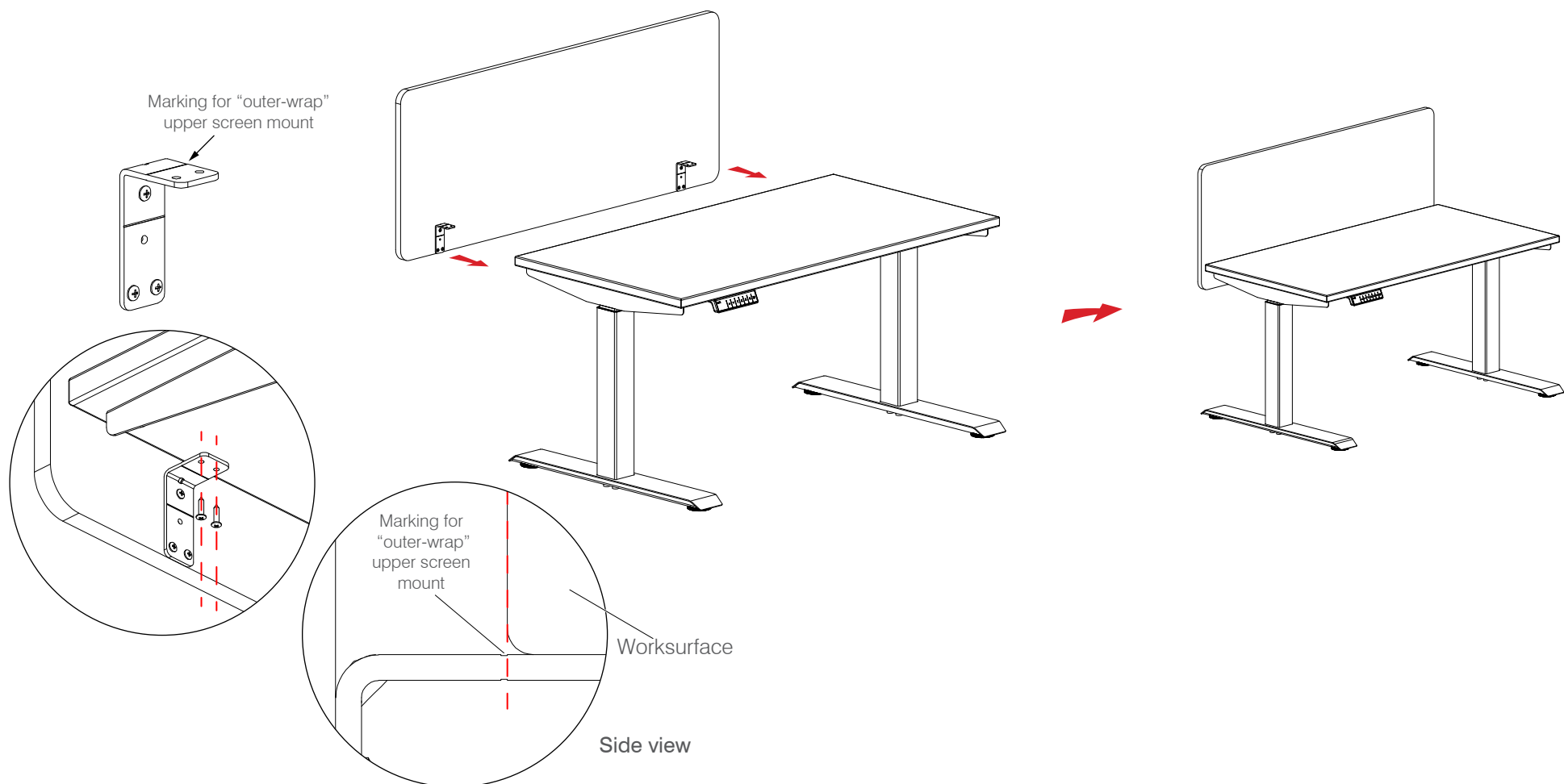
Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 2

Slide the back screen and L brackets under the worksurface. Align the marking on the bracket to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Linear (Privacy Outerwrap) – Side Screen

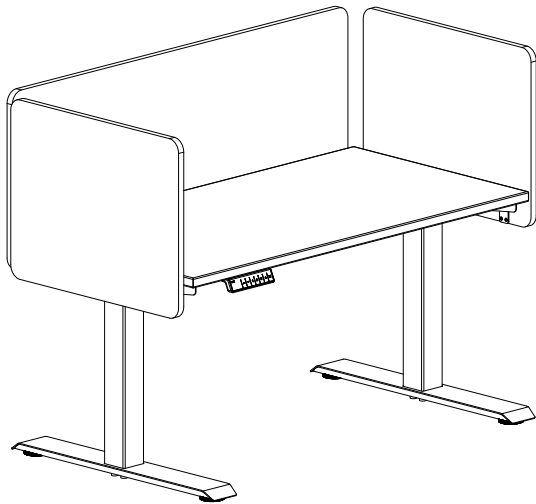


Illustration: Screen (Rectangular Shape)

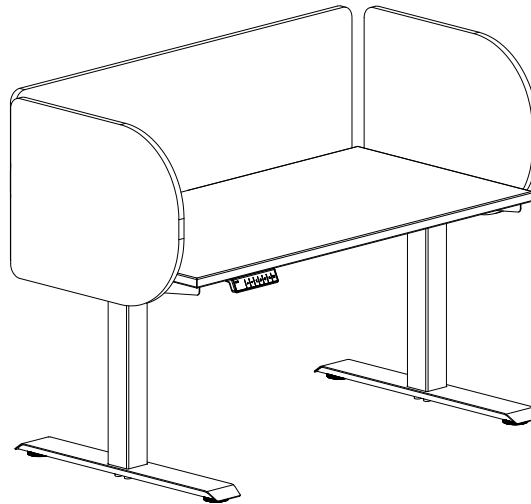


Illustration: Screen (Round Shape)

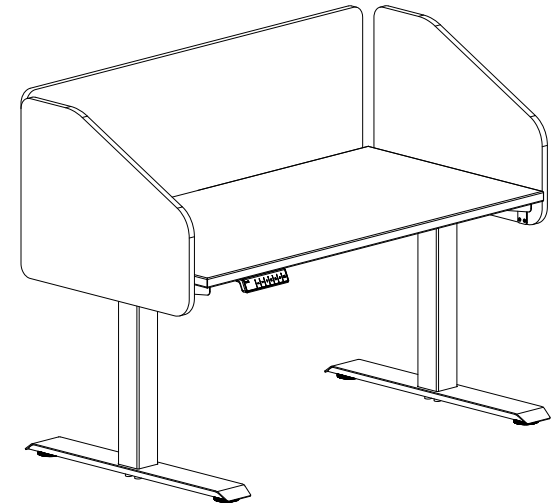


Illustration: Screen (Slop Shape)

Step 1

Lay down the side screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

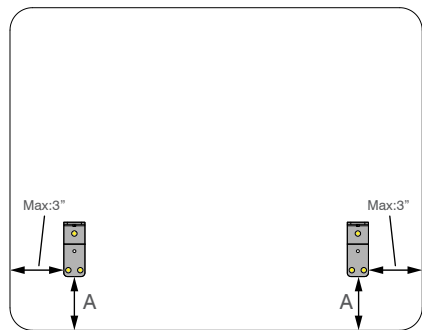


Illustration: Screen (Rectangular Shape)

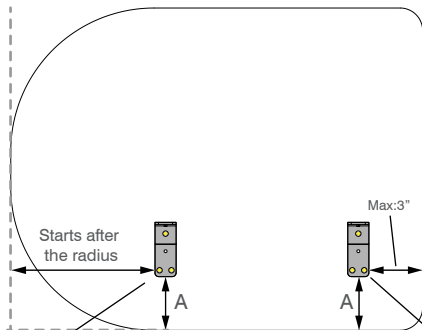


Illustration: Screen (Round Shape)

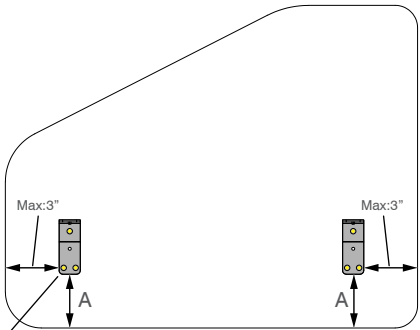
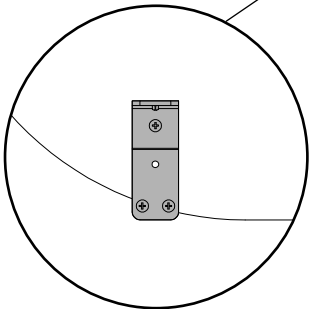


Illustration: Screen (Slop Shape)



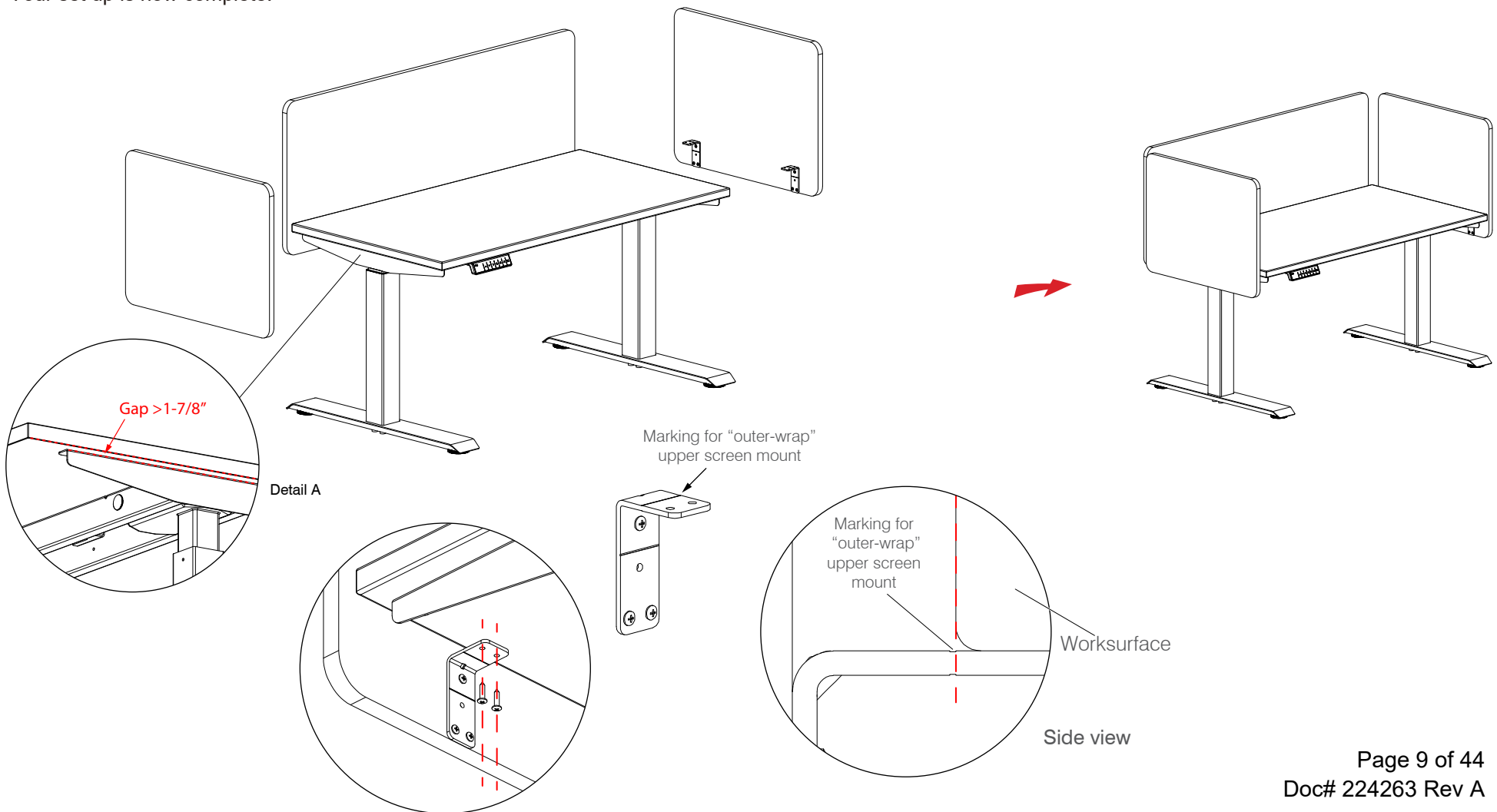
Rejected

Step 2

NOTE: on a 24" deep worksurface at least 1-7/8" clearance is required between the edge of the worksurface and the cantilever.

Slide the side screen and L brackets under the worksurface, Align the marking on the bracket to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Half Desk L Privacy Outerwrap Screen

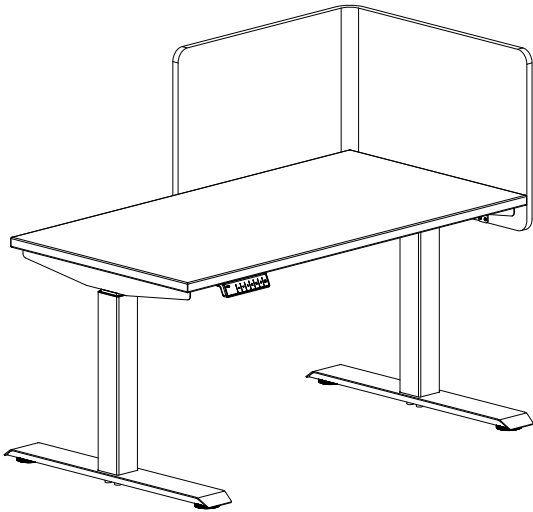


Illustration: Screen (Rectangular Shape)

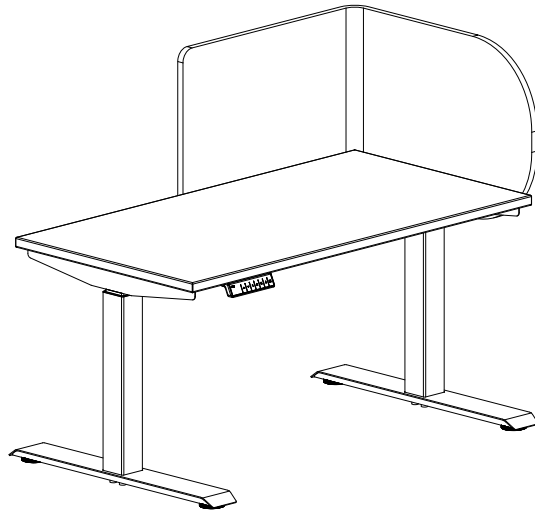


Illustration: Screen (Round Shape)

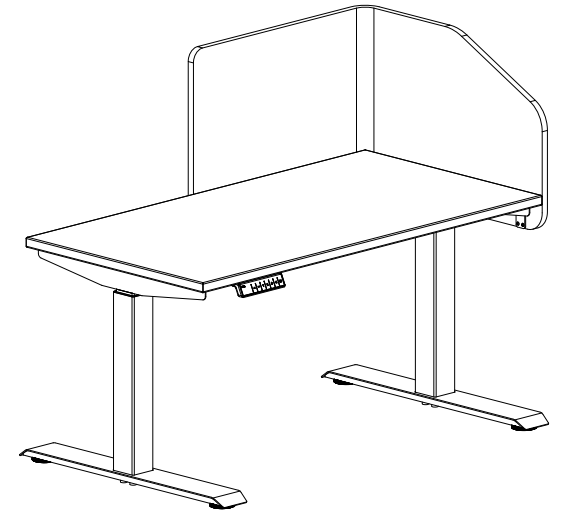


Illustration: Screen (Slop Shape)

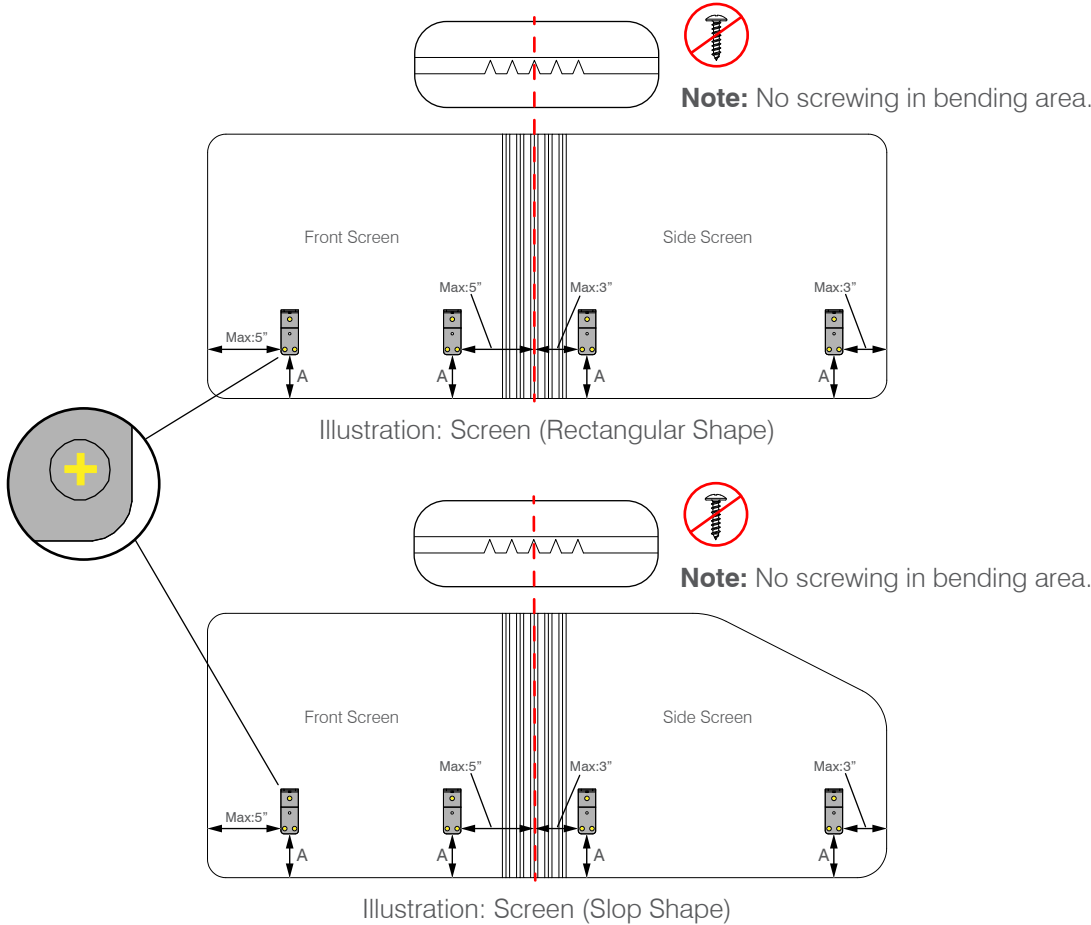
Step 1

Lay down the half desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"



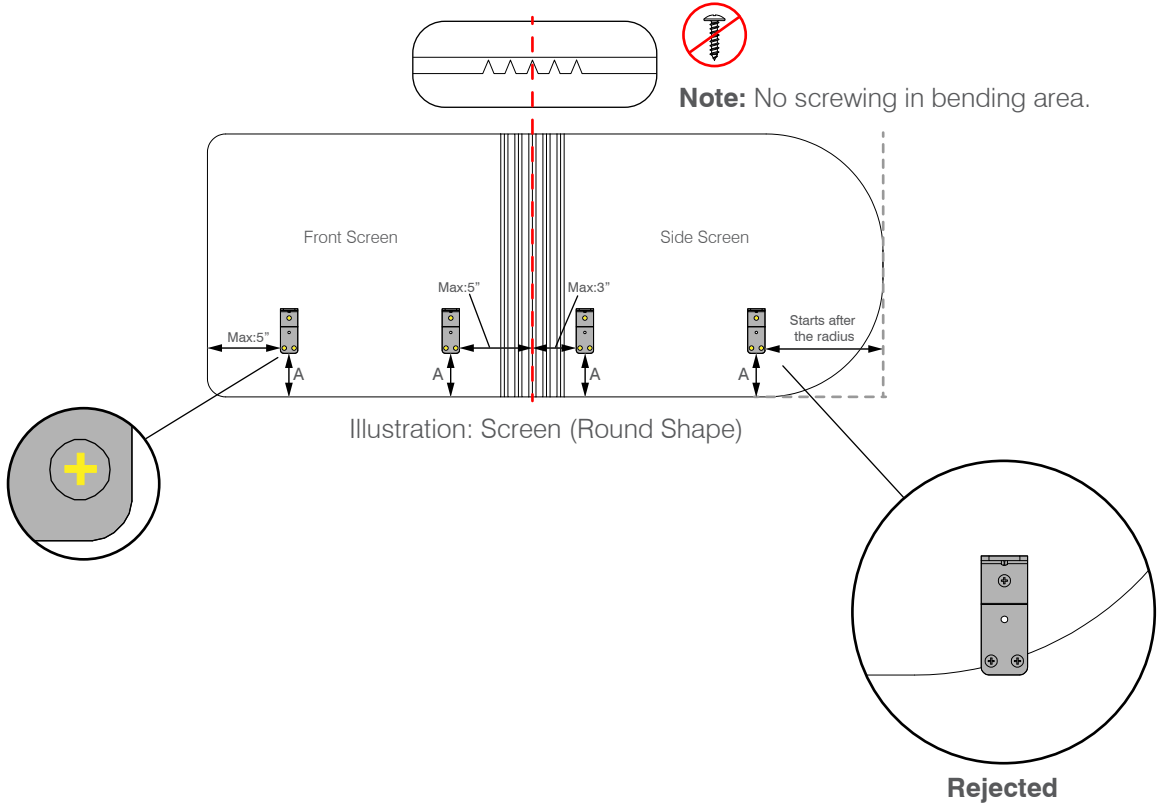
Step 1

Lay down the half desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

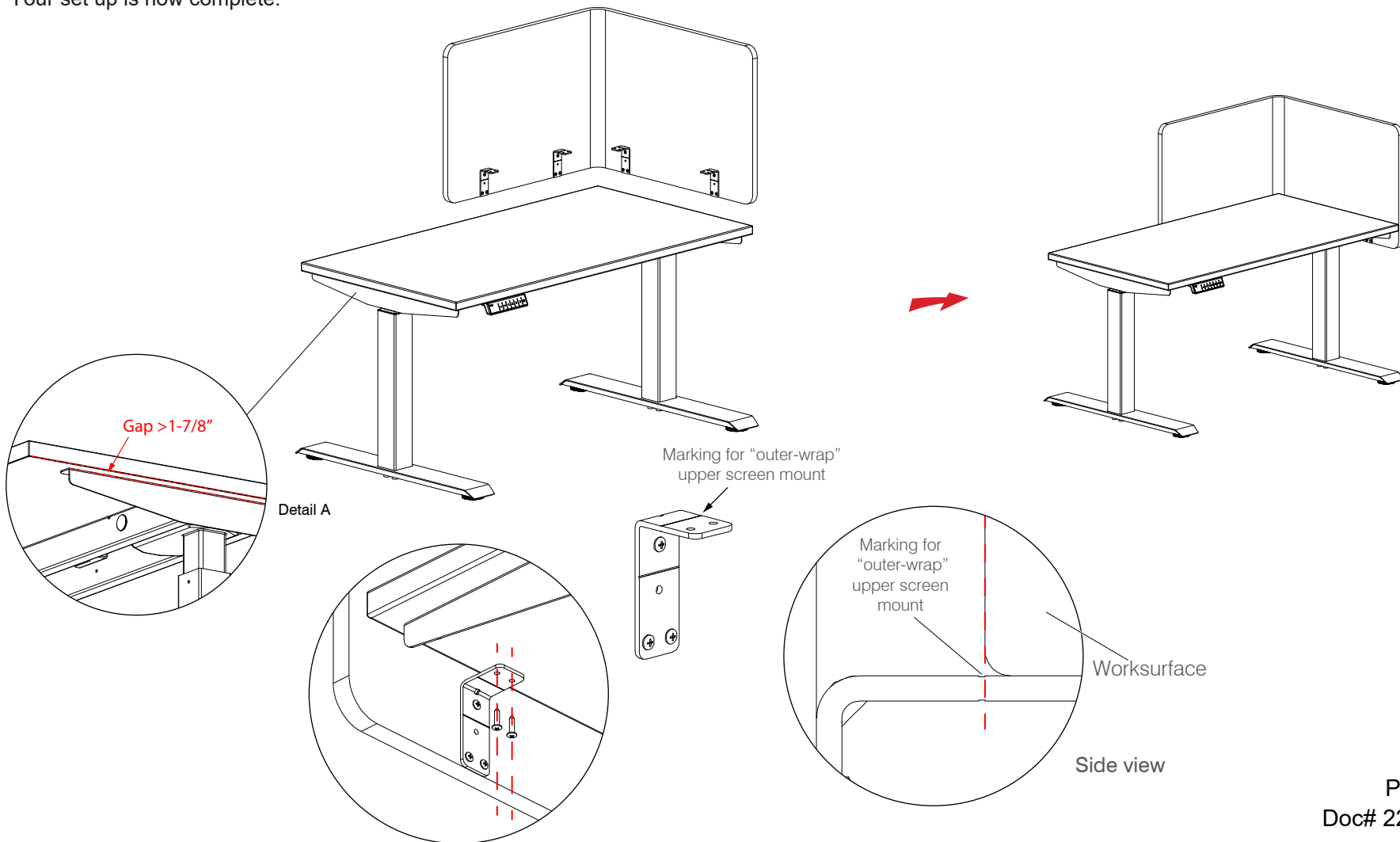


Step 2

NOTE: on a 24" deep worksurface at least 1-7/8" clearance is required between the edge of the worksurface and the cantilever.

Slide the half desk L screen and L brackets under the worksurface, Align the marking on the bracket to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Full Desk L Privacy Outerwrap Screen

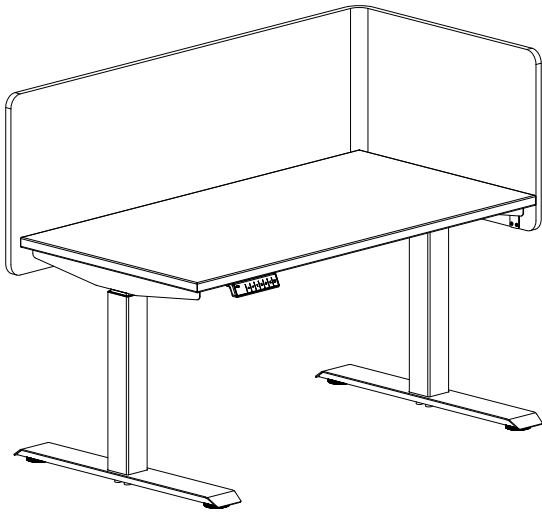


Illustration: Screen (Rectangular Shape)

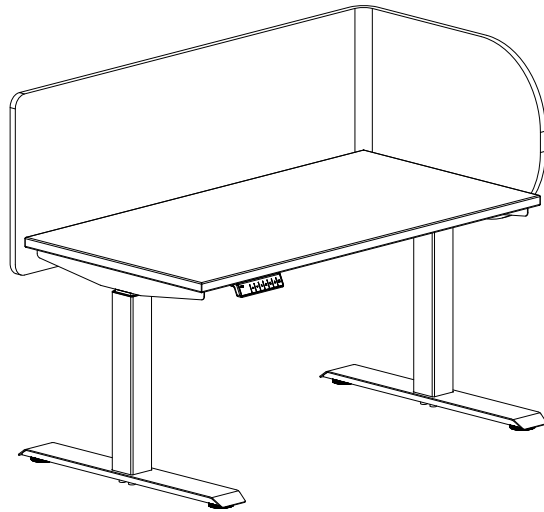


Illustration: Screen (Round Shape)

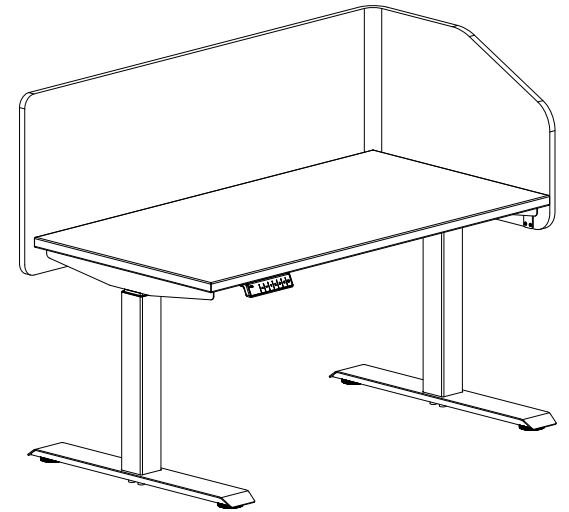


Illustration: Screen (Slop Shape)

Step 1

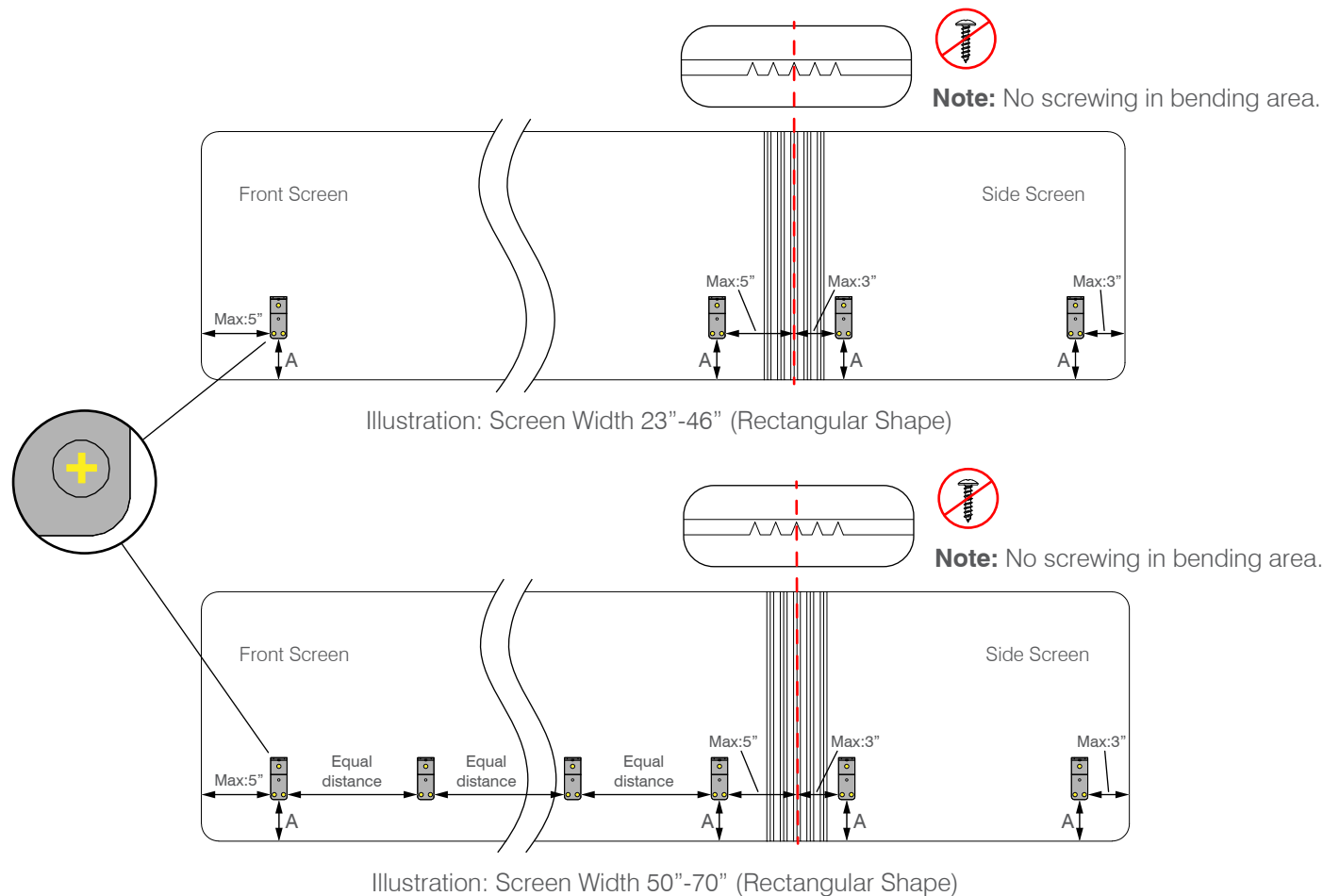
Lay down the full desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 1

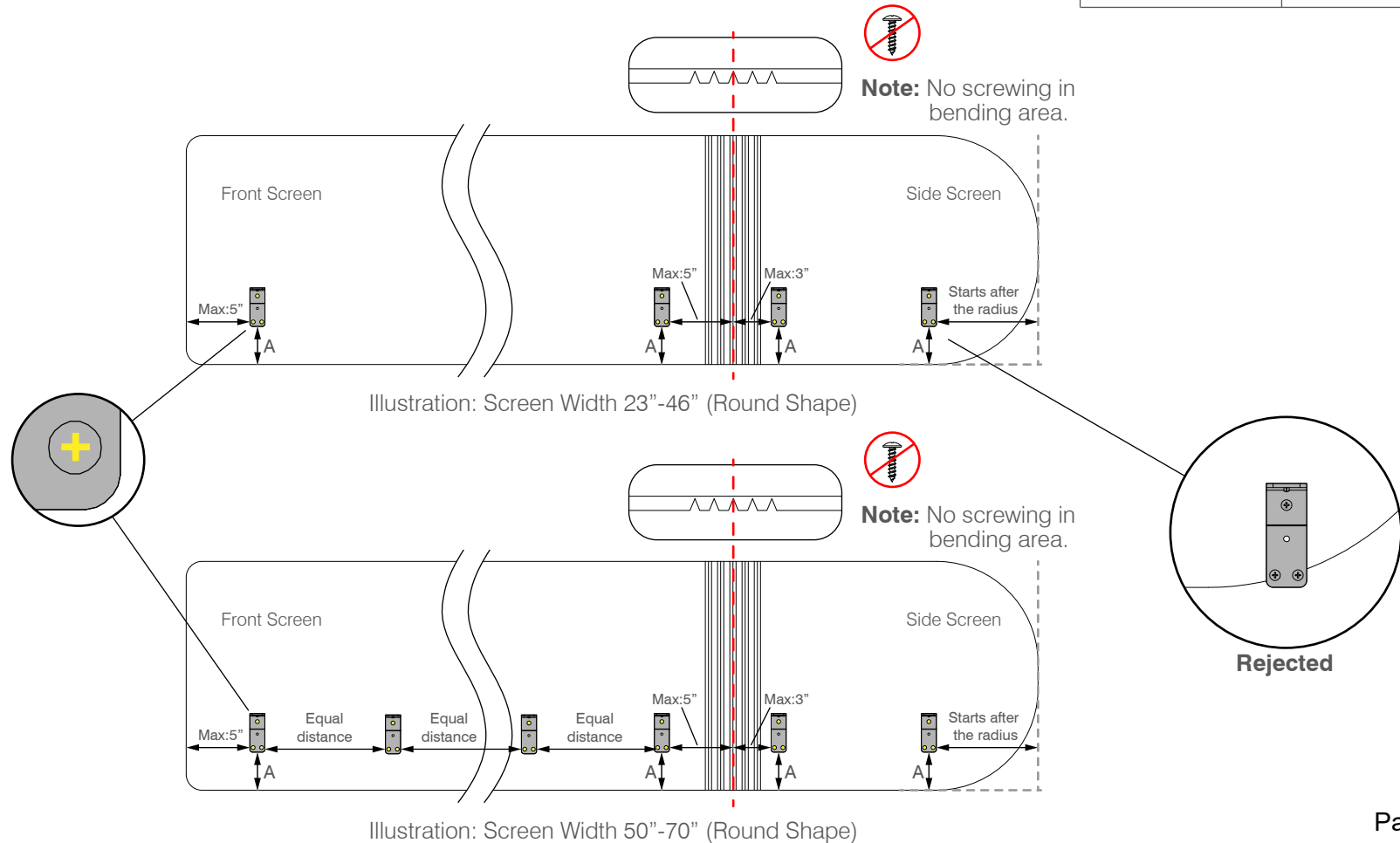
Lay down the full desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 1

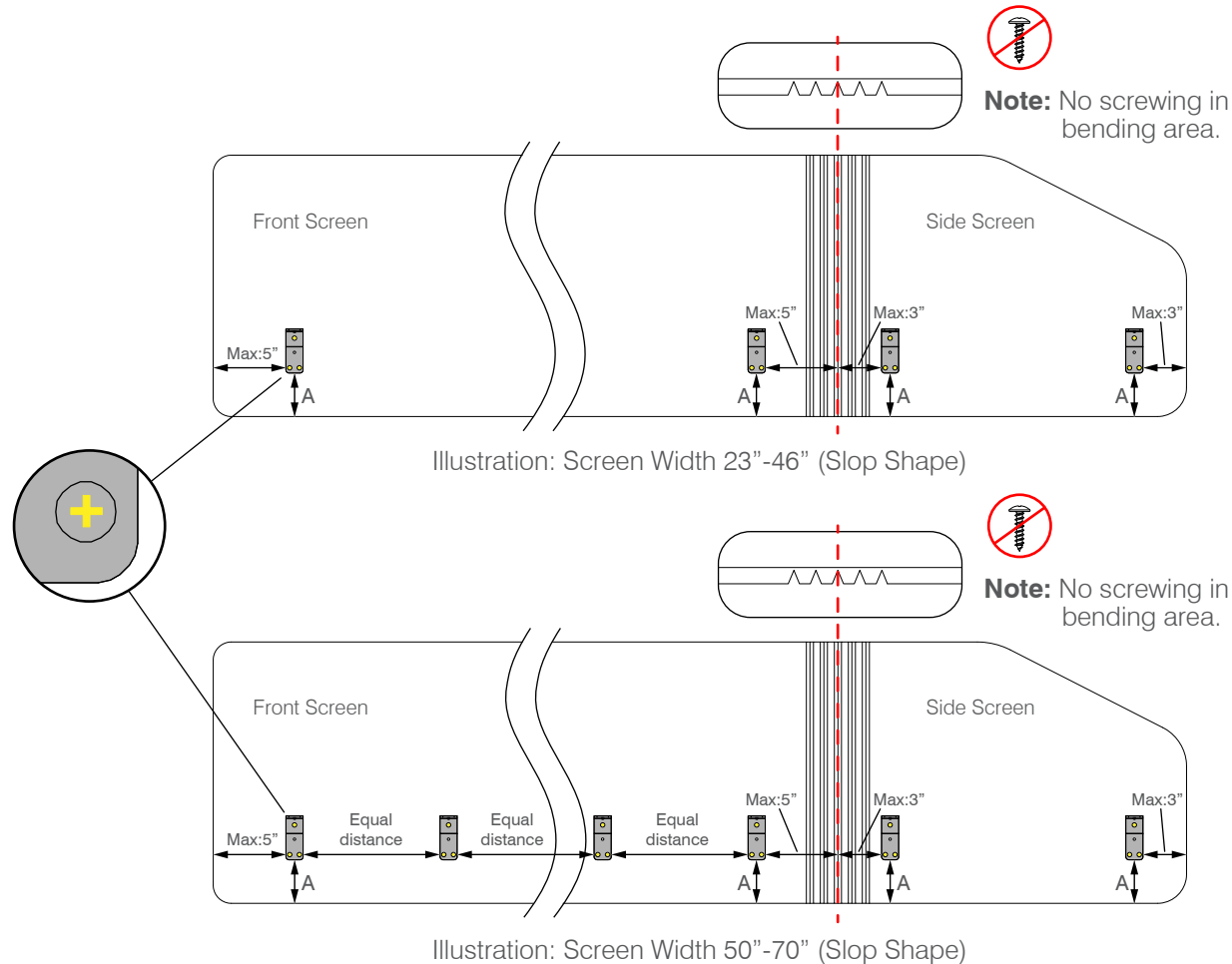
Lay down the full desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

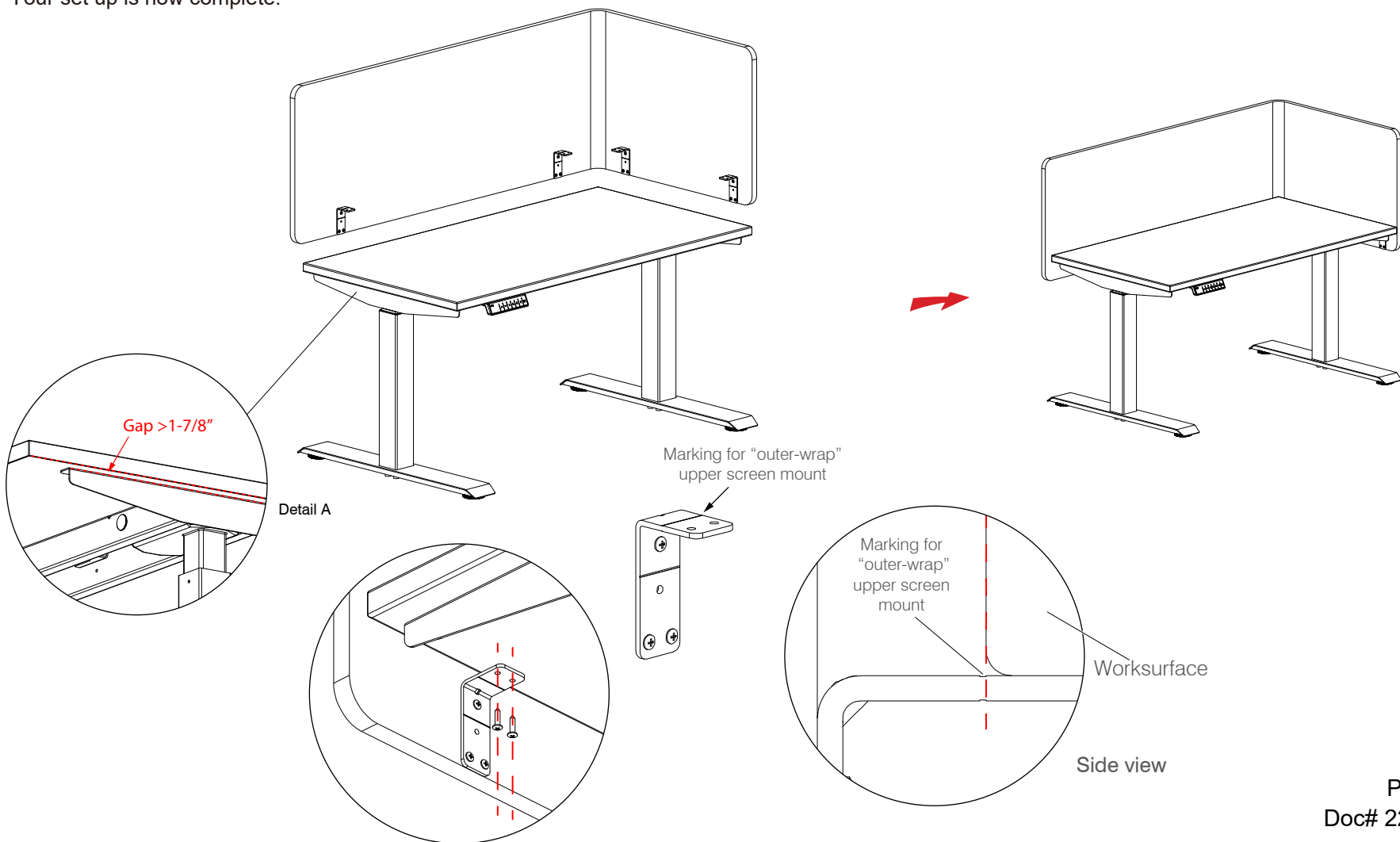


Step 2

NOTE: on a 24" deep worksurface at least 1-7/8" clearance is required between the edge of the worksurface and the cantilever.

Slide the full desk L screen and L brackets under the worksurface. Align the marking on the bracket to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



U Screen Privacy Outerwrap Screen

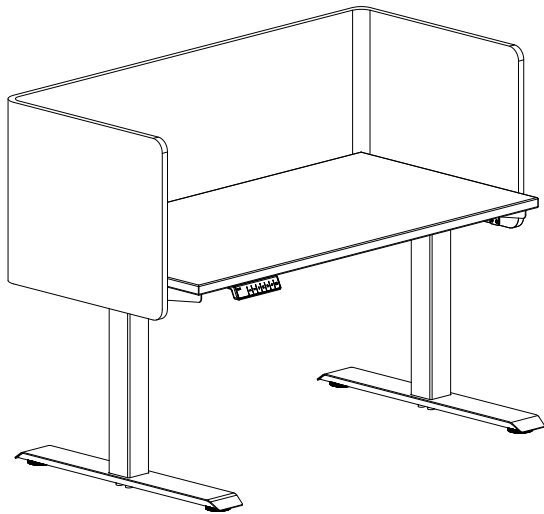


Illustration: Screen (Rectangular Shape)

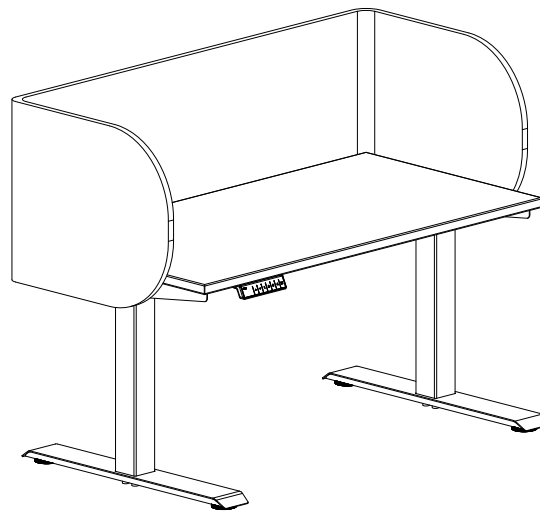


Illustration: Screen (Round Shape)

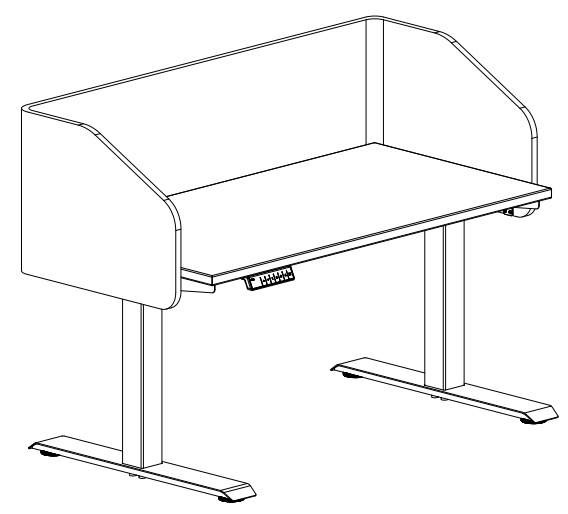


Illustration: Screen (Slop Shape)

Step 1

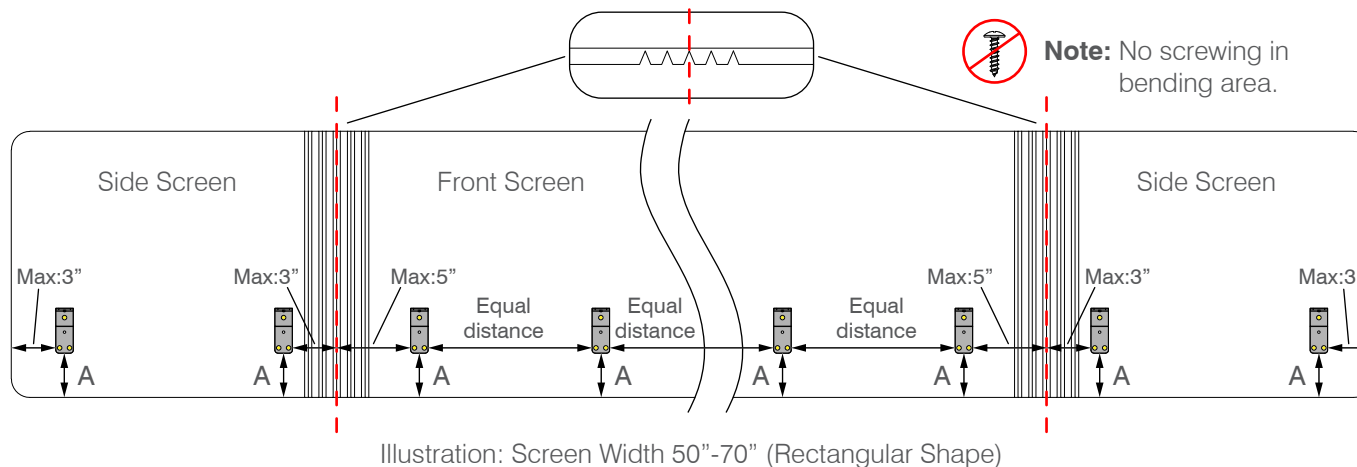
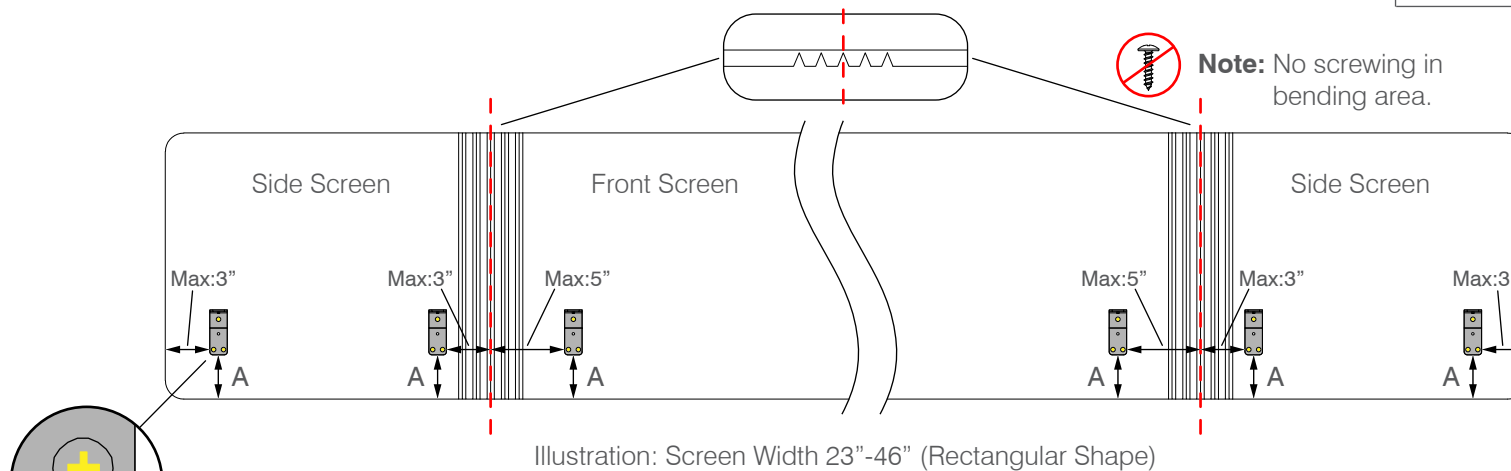
Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 1

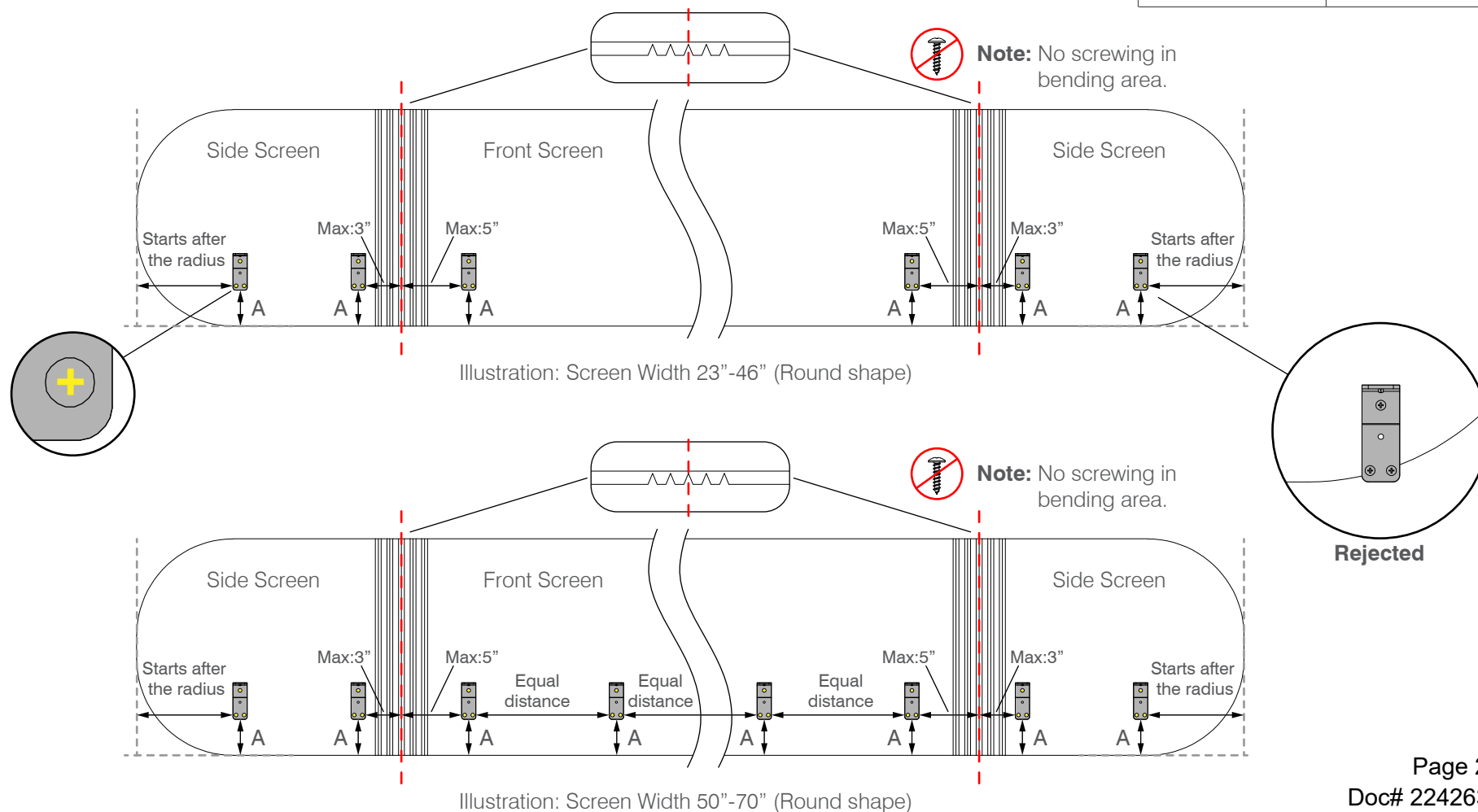
Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4



Step 1

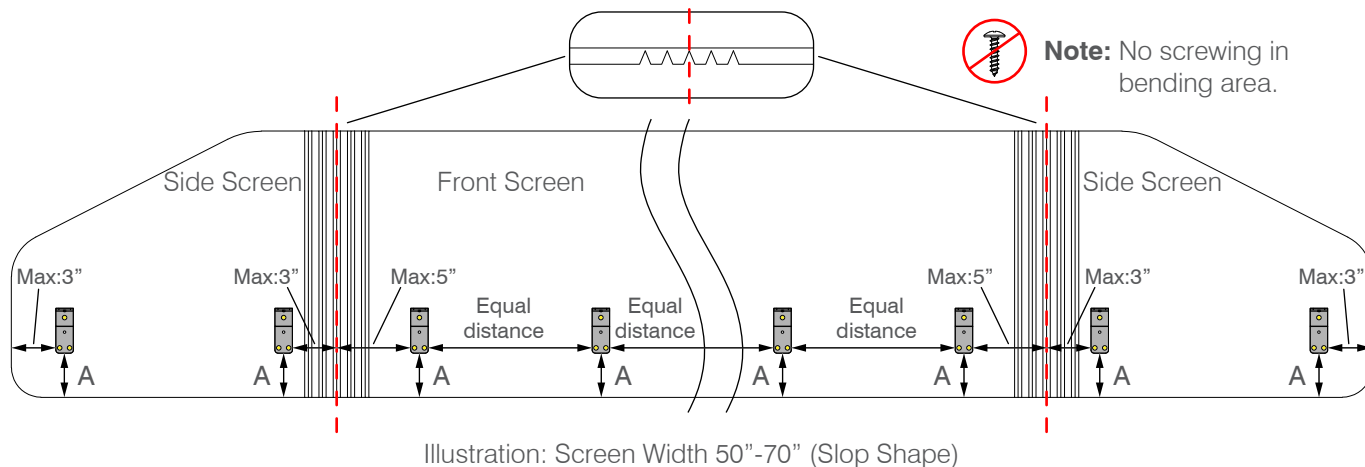
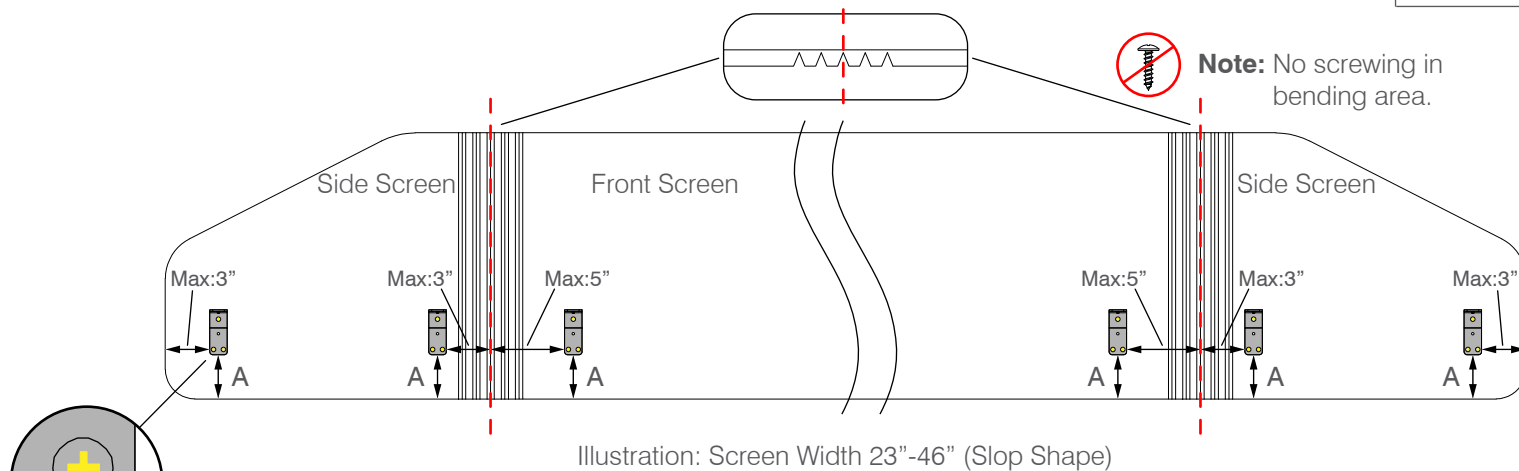
Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Height	Distance A
28"	Min. 7"
13", 18", 23"	Min. 0"

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

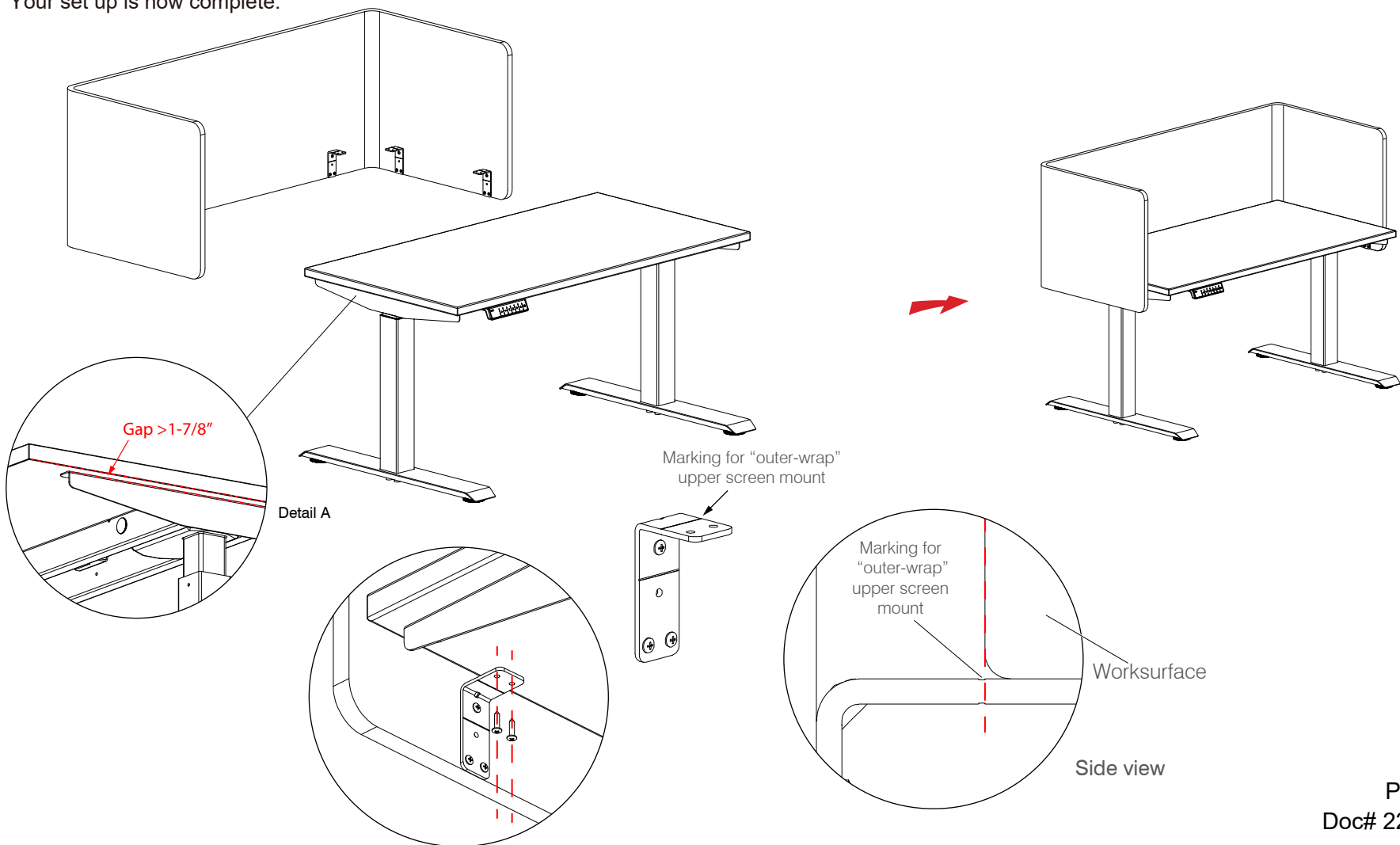


Step 2

NOTE: on a 24" deep worksurface at least 1-7/8" clearance is required between the edge of the worksurface and the cantilever.

Slide the U screen and L brackets under the worksurface. Align the marking on the bracket to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Linear (Modesty) – Back Screen

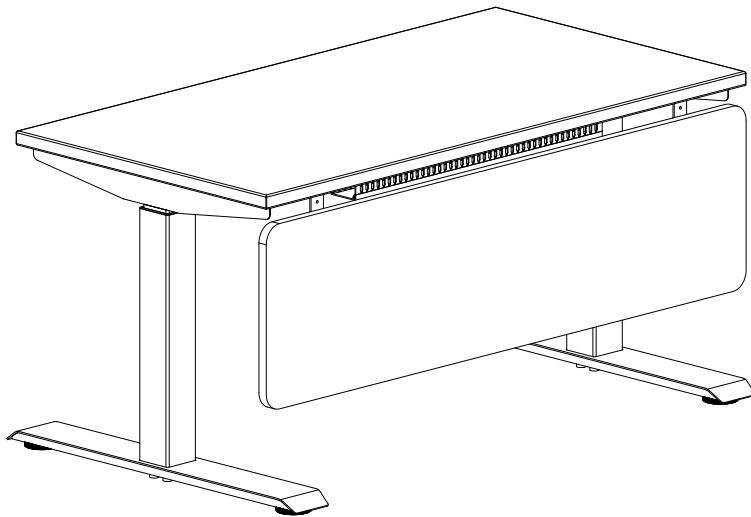


Illustration: Screen (Rectangular Shape)

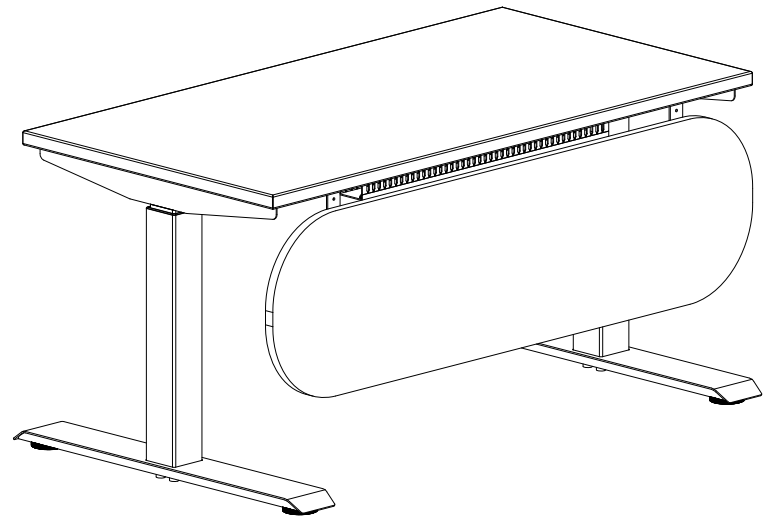


Illustration: Screen (Round Shape)

Step 1

Lay down the back screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.

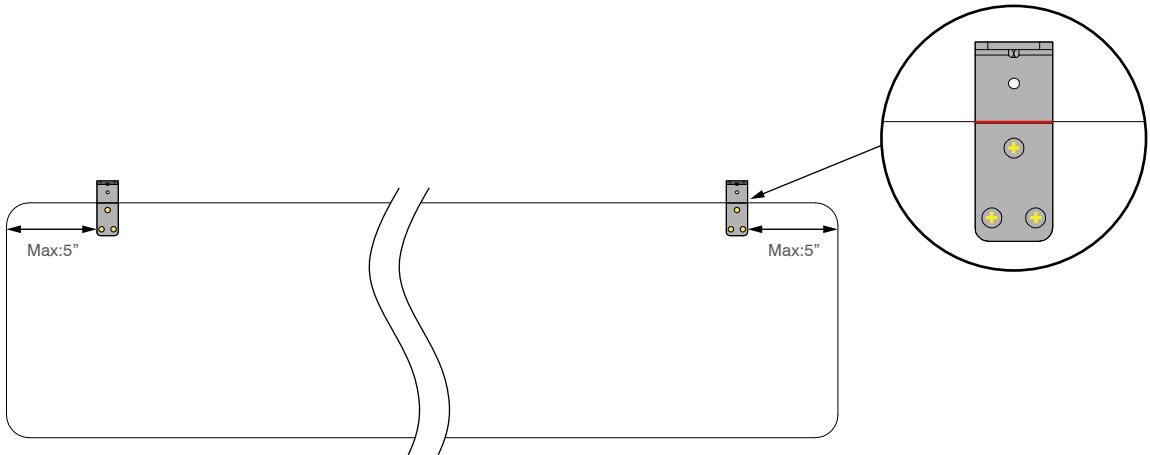


Illustration: Screen 23" – 46" (Rectangular Shape)

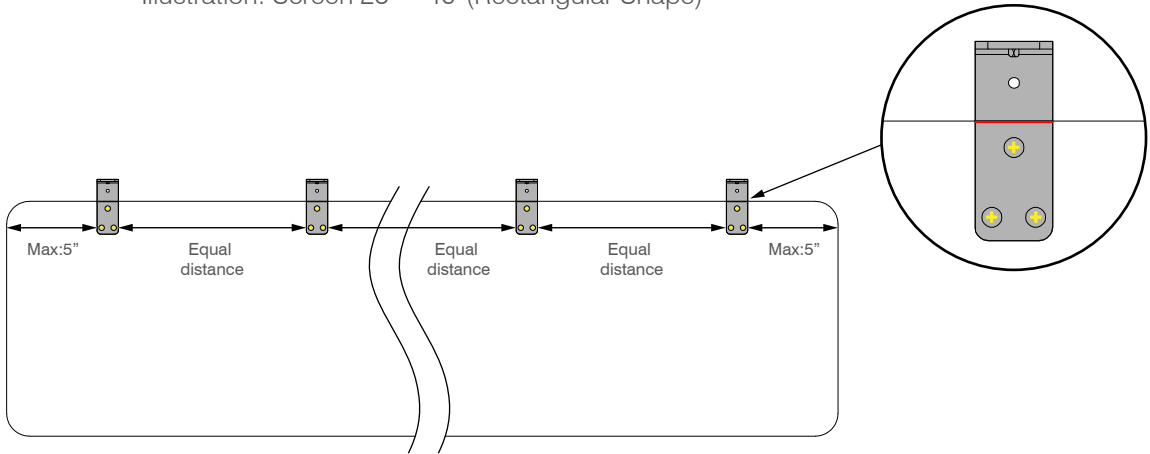


Illustration: Screen 50" – 70" (Rectangular Shape)

Step 1

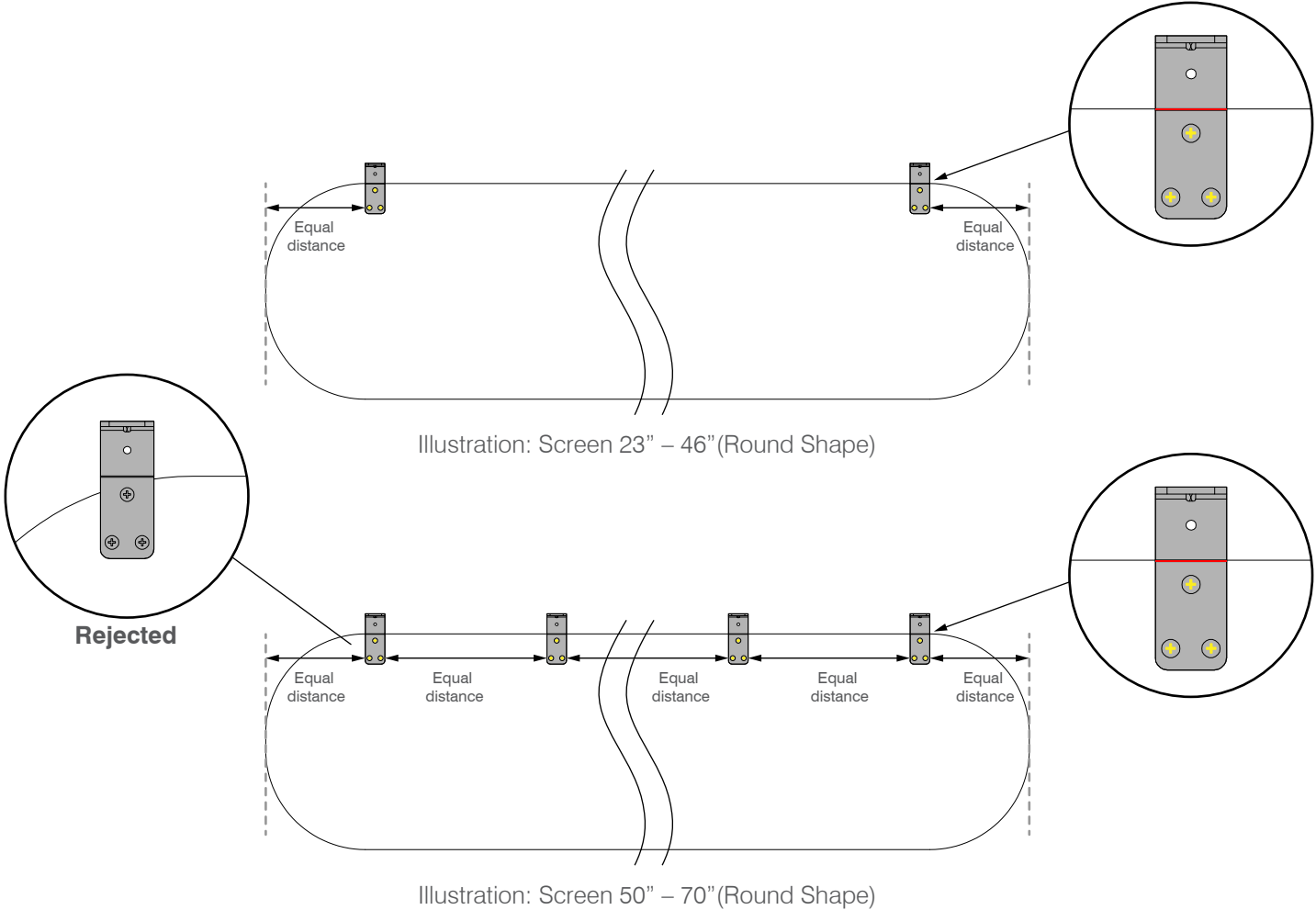
Lay down the back screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

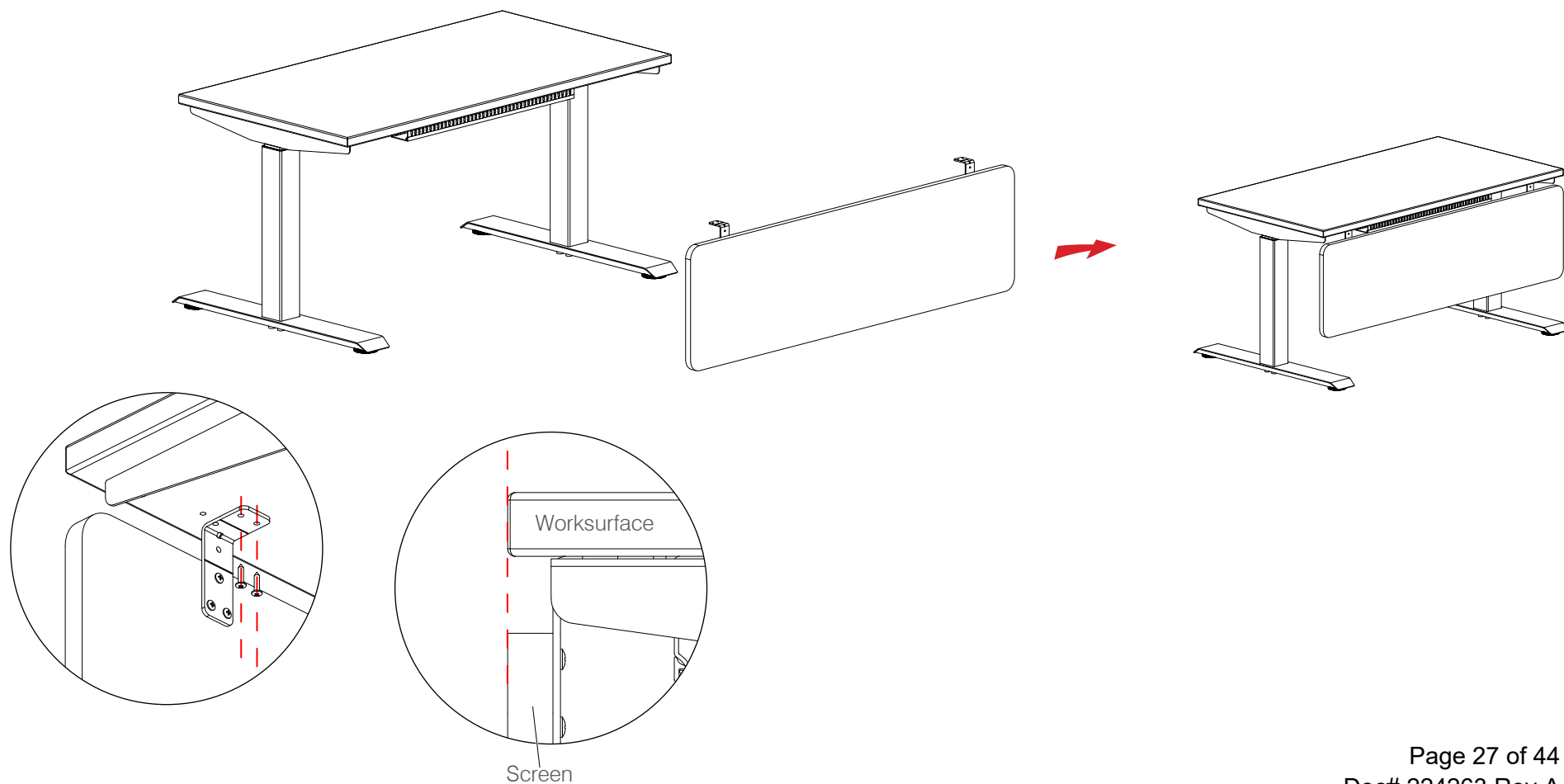
***Note:** only 13" height screen will be used as modesty panel.



Step 2

Slide the back screen and L brackets under the worksurface. Align the back screen to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Linear (Modesty) – Side Screen

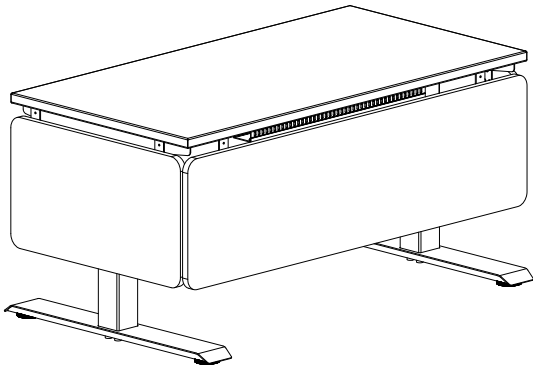


Illustration: Screen (Rectangular Shape)

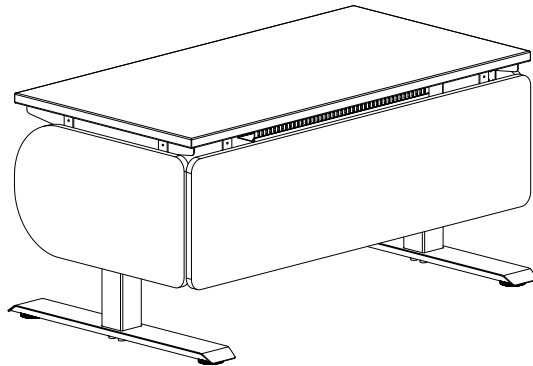


Illustration: Screen (Round Shape)

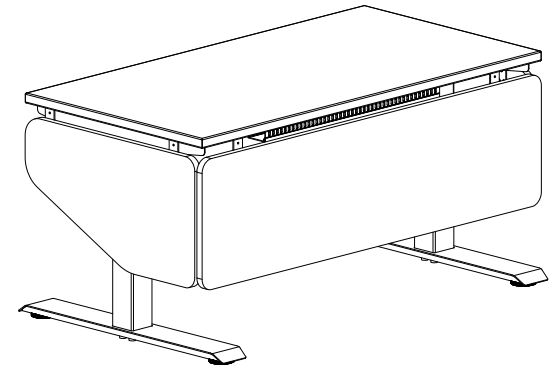


Illustration: Screen (Slop Shape)

Step 1

Lay down the side screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

***Note:** only 13" height screen will be used as modesty panel.

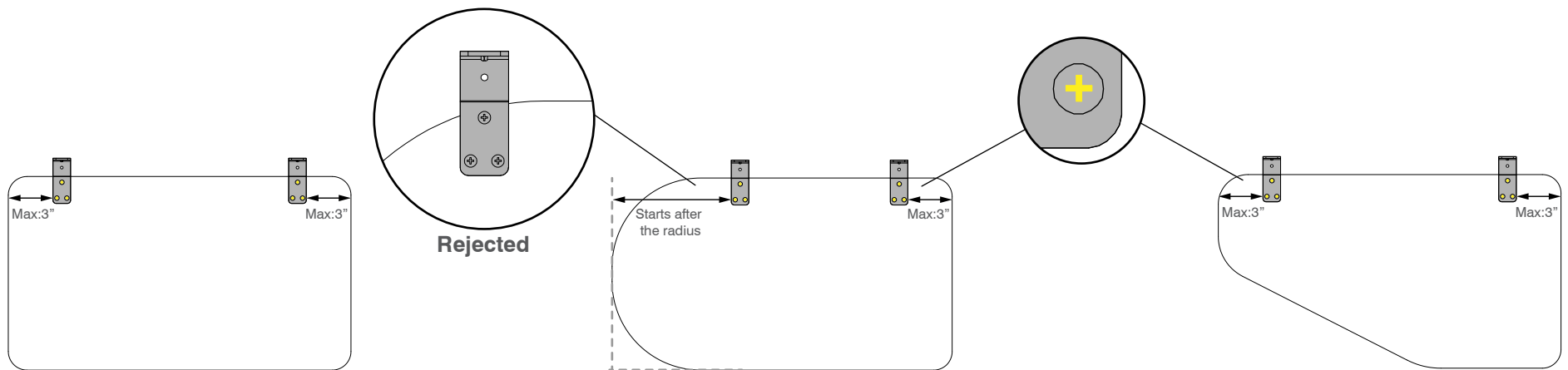


Illustration: Screen (Rectangular Shape)

Illustration: Screen (Round Shape)

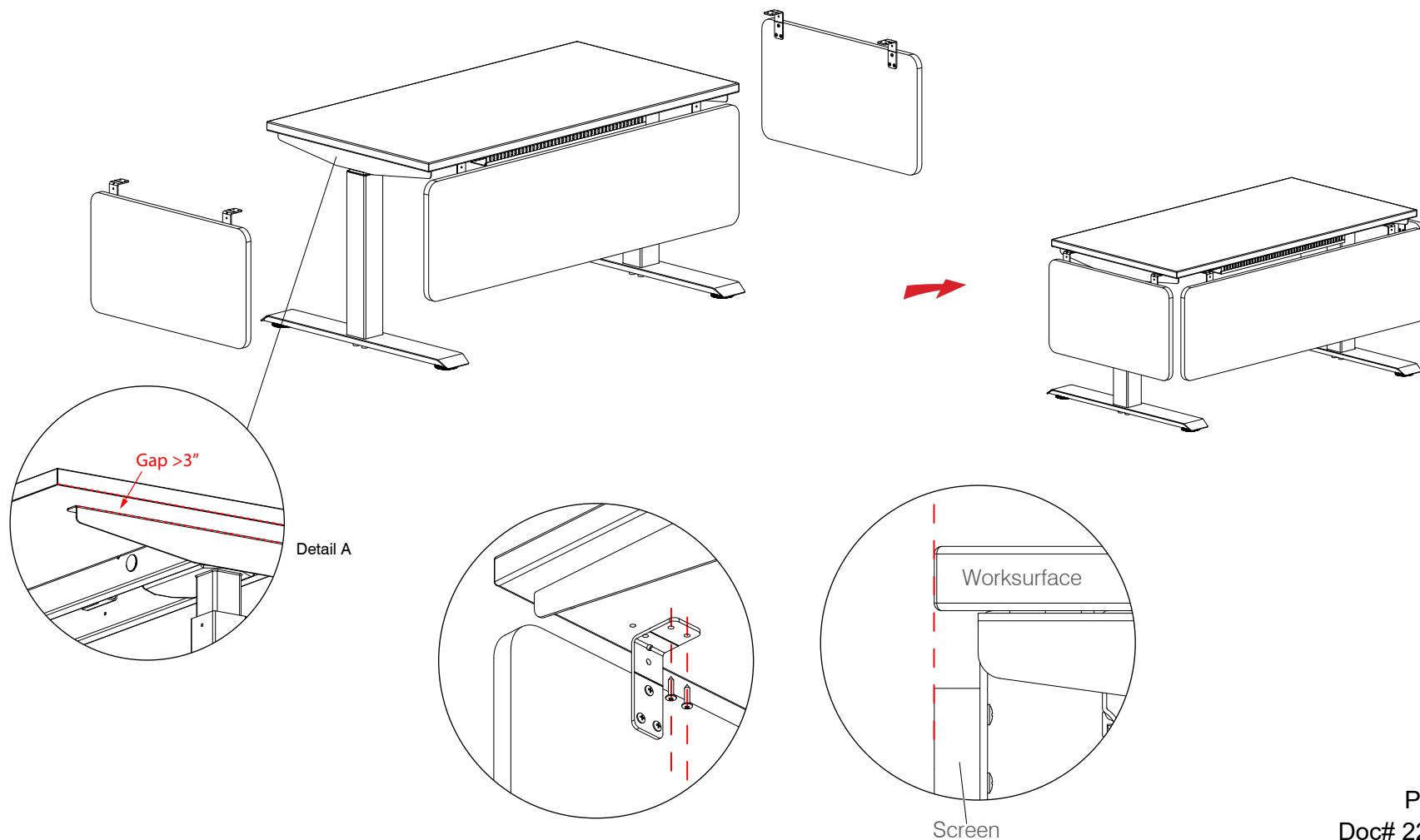
Illustration: Screen (Slop Shape)

Step 2

NOTE: at least 3" clearance is required between the edge of the worksurface and the cantilever.

Slide the side screens and L brackets under the worksurface, Align the side screens to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Half Desk L Modesty Screen

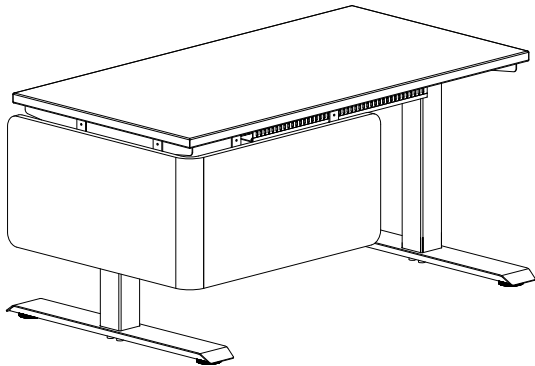


Illustration: Screen (Rectangular Shape)

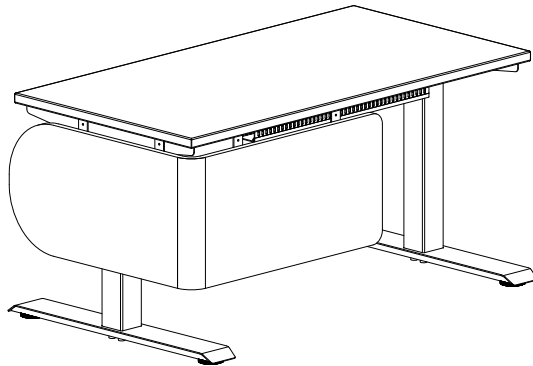


Illustration: Screen (Round Shape)

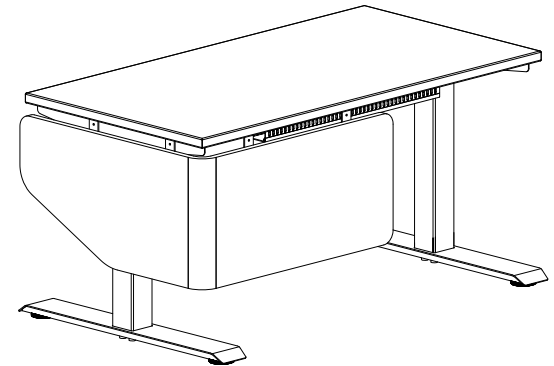


Illustration: Screen (Slop Shape)

Step 1

Lay down the half desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

***Note:** only 13" height screen will be used as modesty panel.

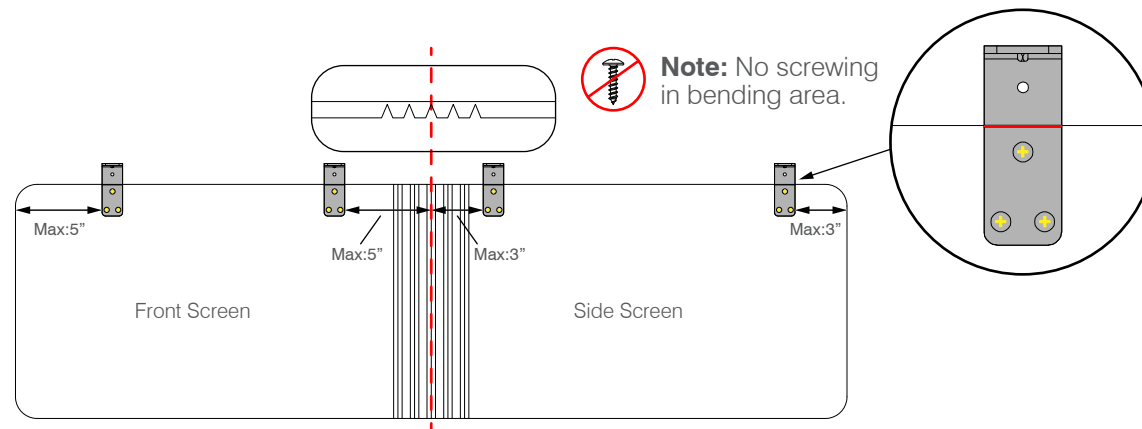


Illustration: Screen (Rectangular Shape)

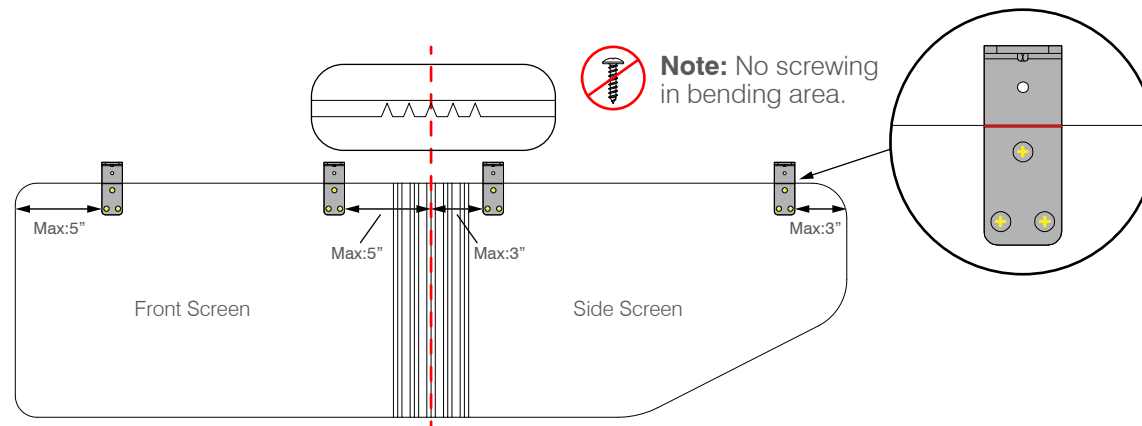


Illustration: Screen (Slop Shape)

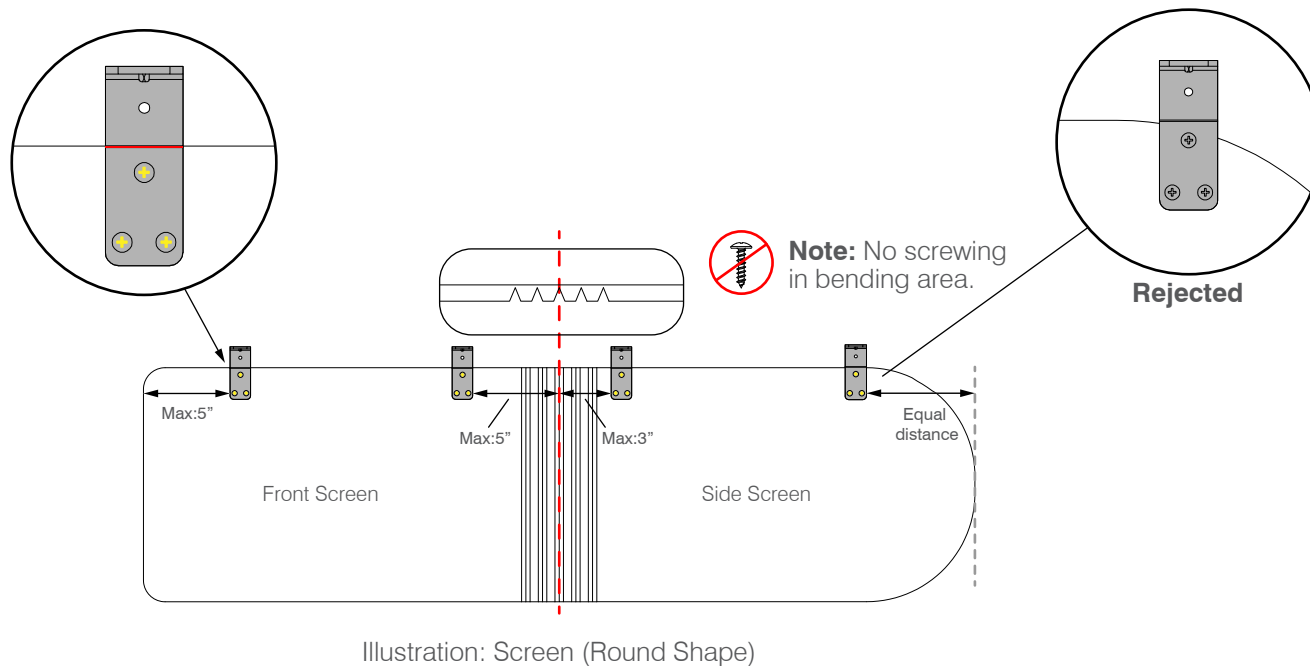
Step 1

Lay down the half desk L screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

***Note:** only 13" height screen will be used as modesty panel.

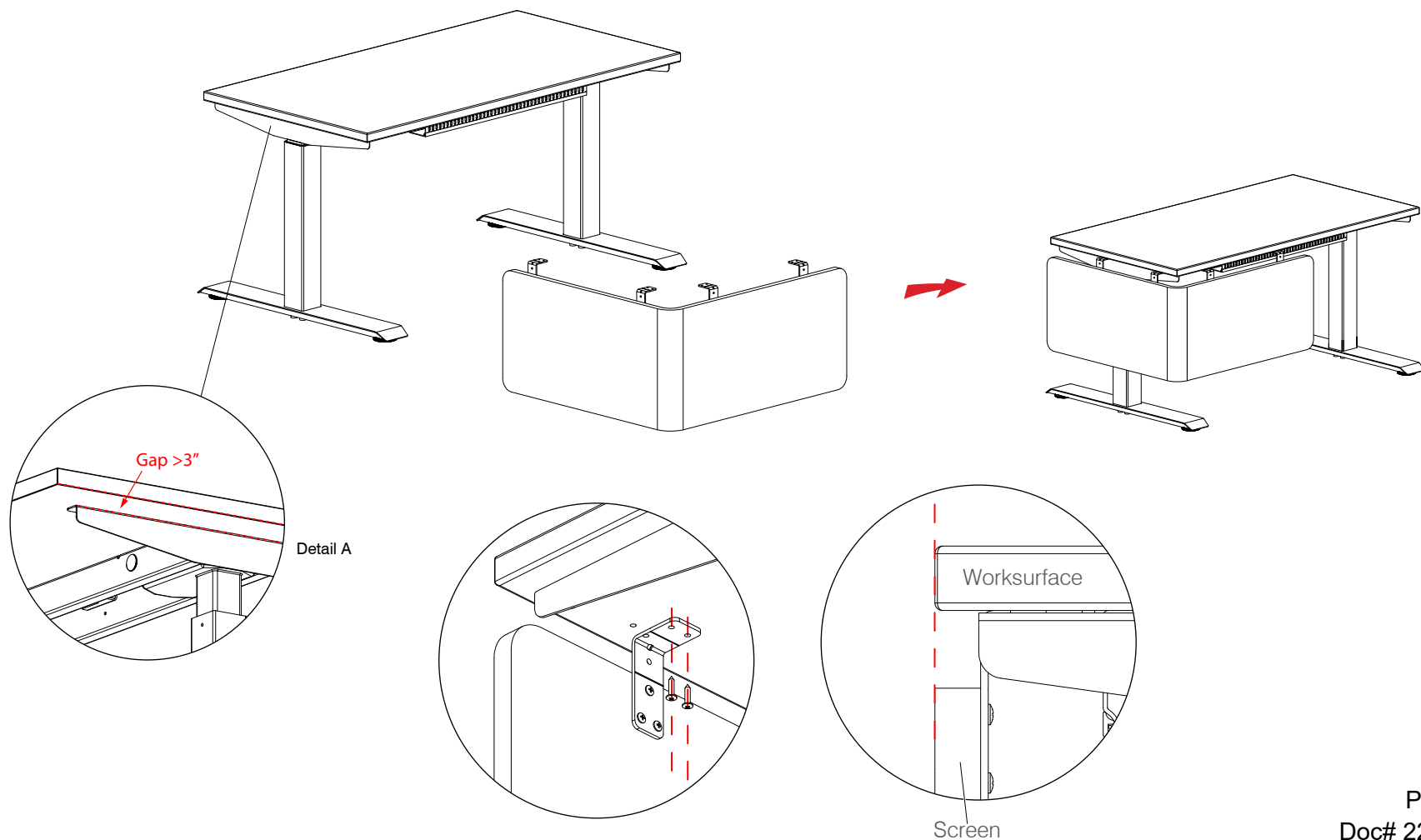


Step 2

NOTE: at least 3" clearance is required between the edge of the worksurface and the cantilever.

Slide the half desk L screen and L brackets under the worksurface, Align the half desk L screen to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



Full Desk L Modesty Screen

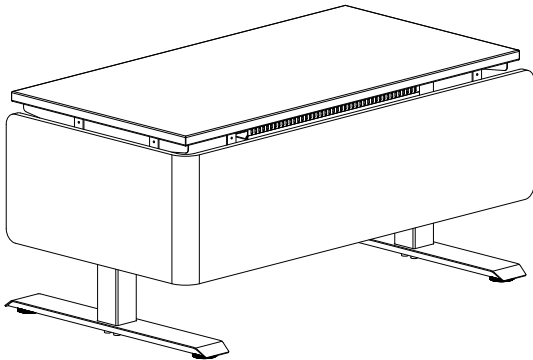


Illustration: Screen (Rectangular Shape)

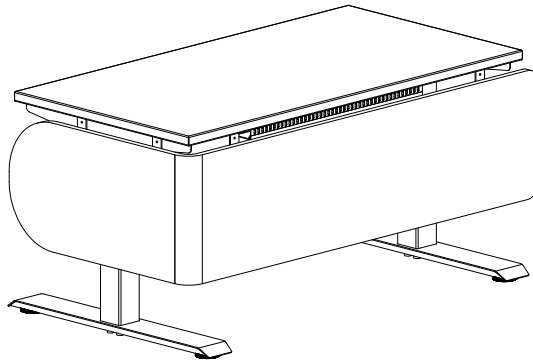


Illustration: Screen (Round Shape)

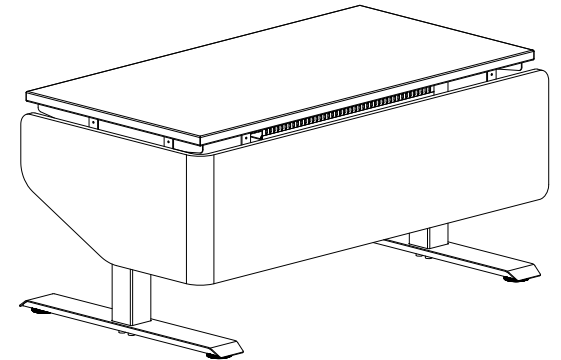


Illustration: Screen (Slop Shape)

Step 1

Lay down the full desk L Screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.

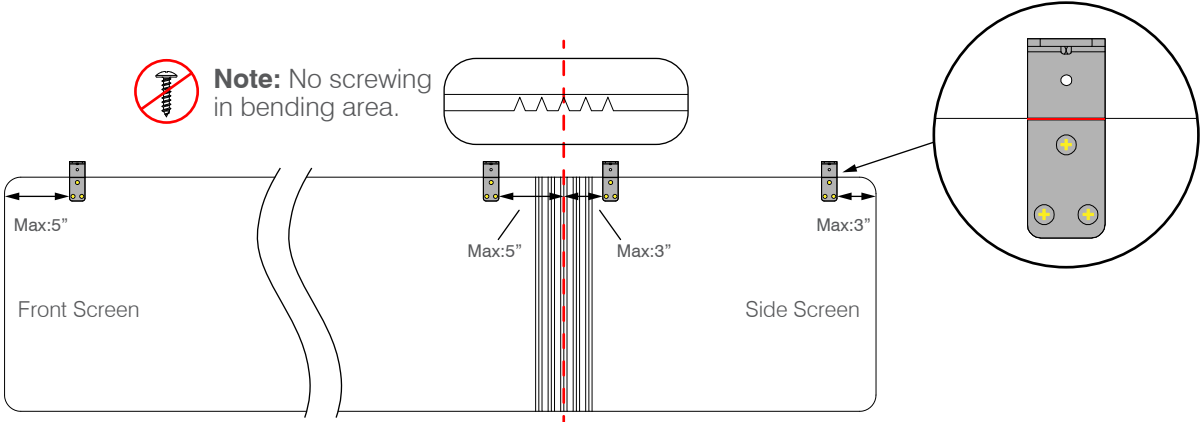


Illustration: Screen Width 23"-46" (Rectangular Shape)

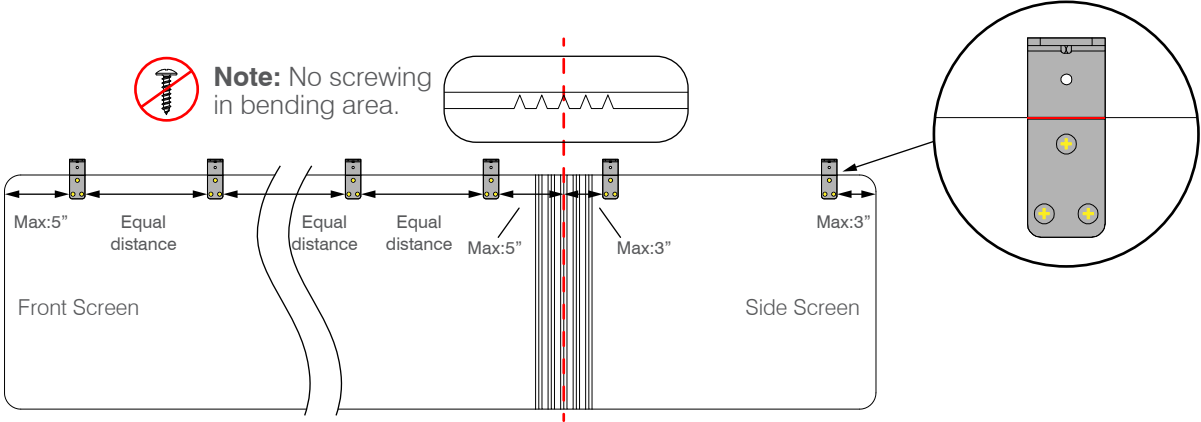


Illustration: Screen Width 50"-70" (Rectangular Shape)

Step 1

Lay down the full desk L Screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.

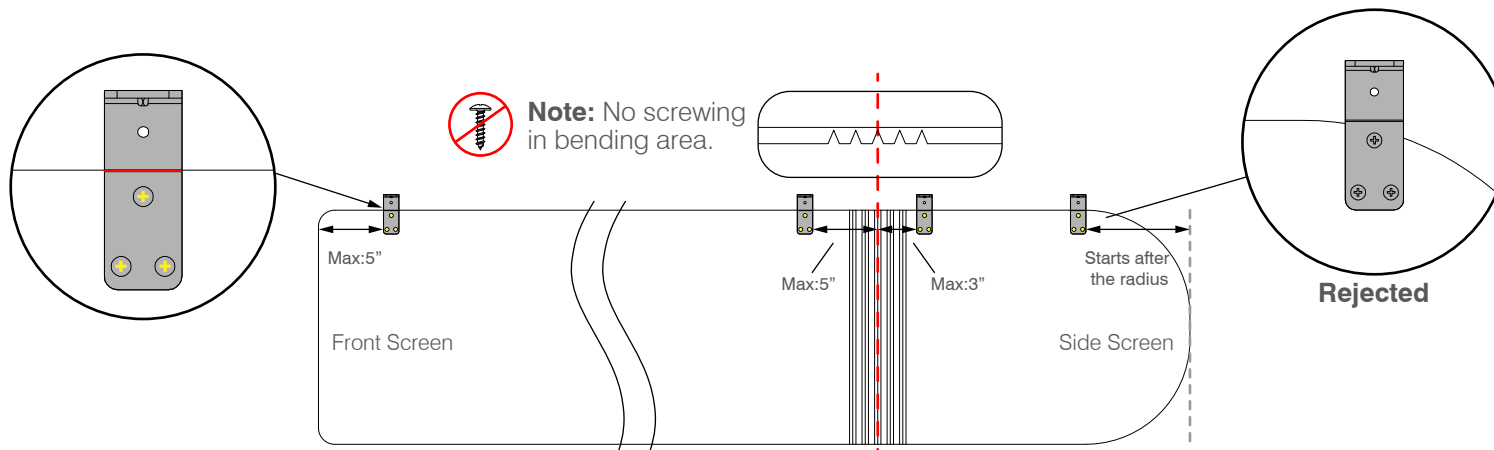


Illustration: Screen Width 23"-46" (Round Shape)

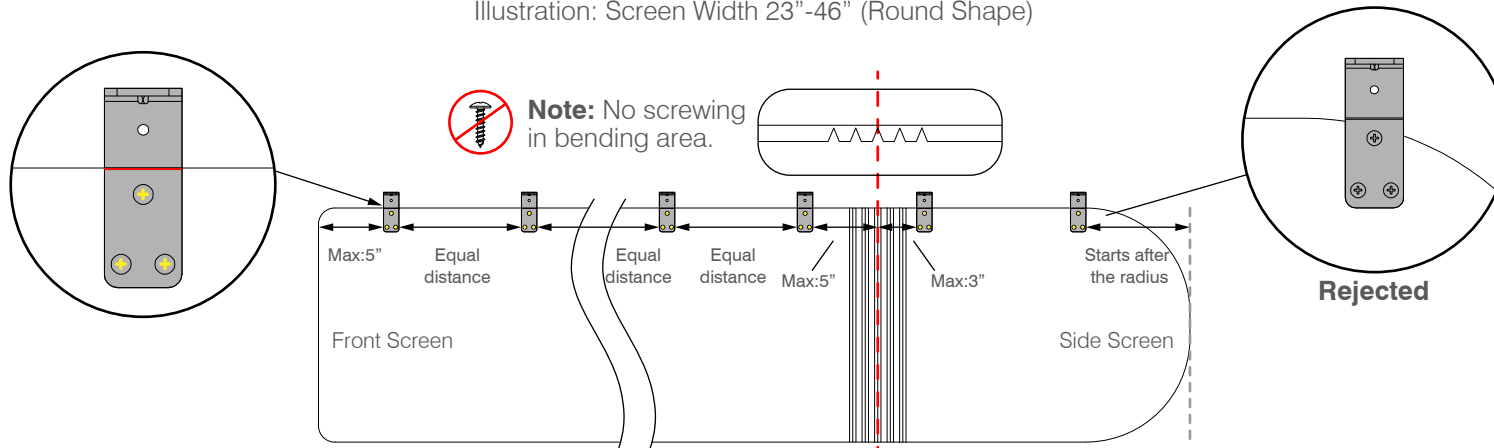


Illustration: Screen Width 50"-70" (Round Shape)

Step 1

Lay down the full desk L Screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.

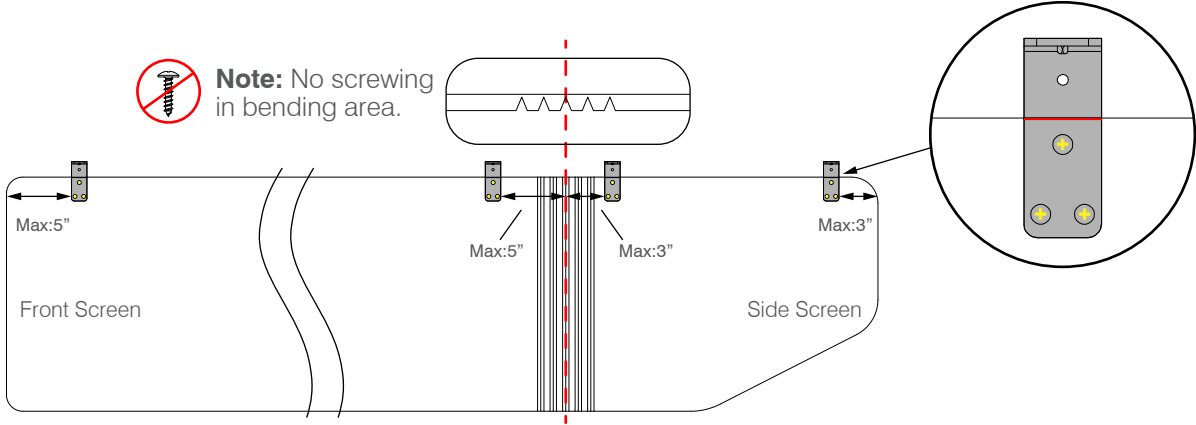


Illustration: Screen Width 23"-46" (Slop Shape)

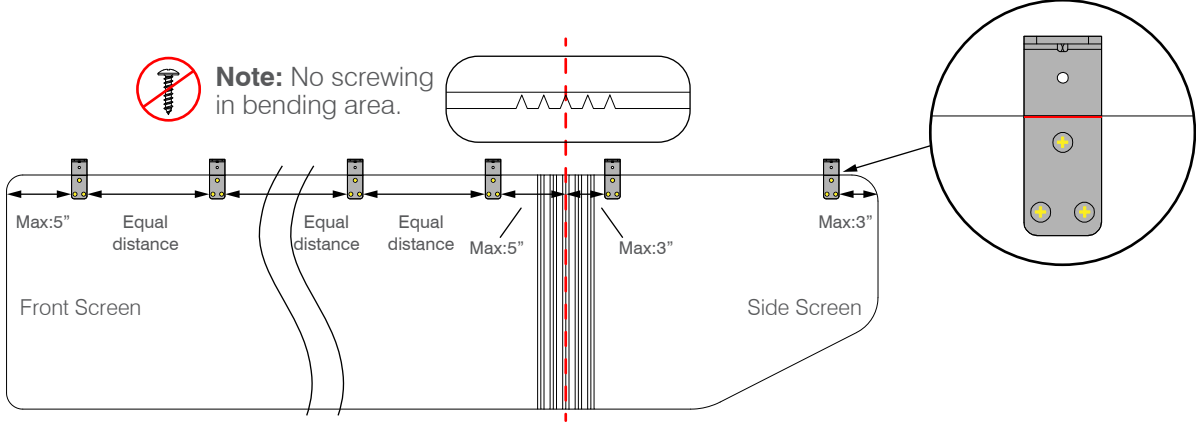


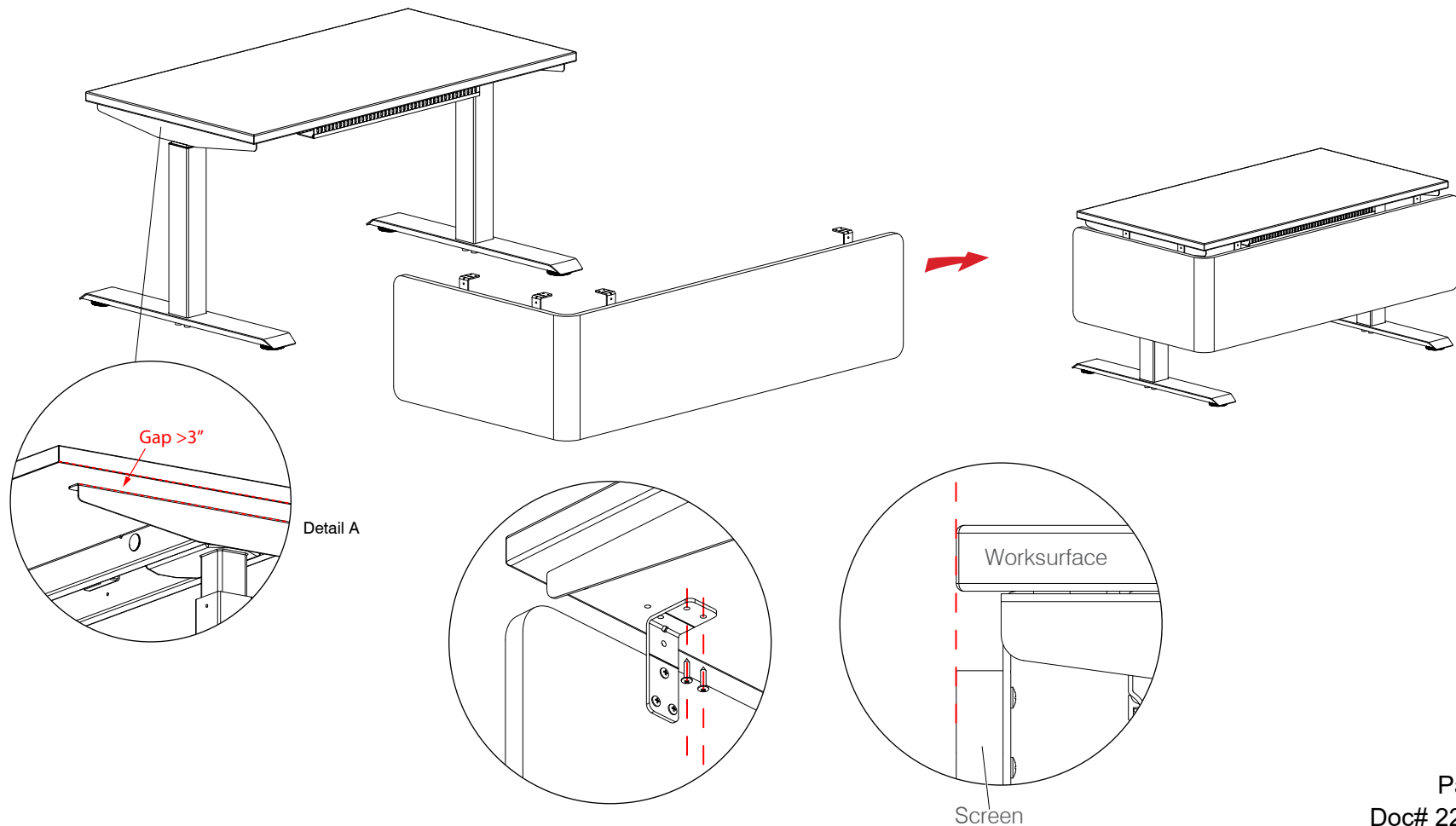
Illustration: Screen Width 50"-70" (Slop Shape)

Step 2

NOTE: at least 3" clearance is required between the edge of the worksurface and the cantilever.

Slide the full desk L screen and L brackets under the worksurface, Align the full desk L screen to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.



U Screen Modesty Screen

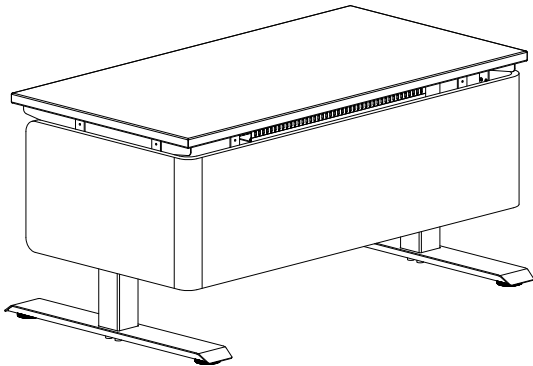


Illustration: Screen (Rectangular Shape)

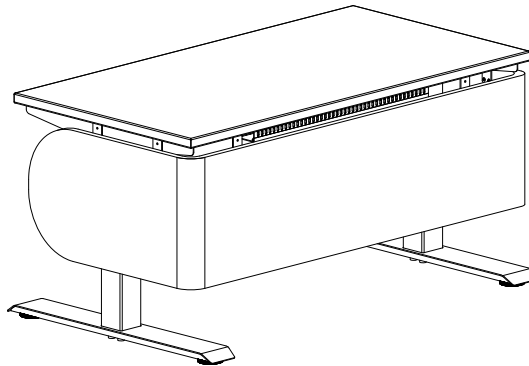


Illustration: Screen (Round Shape)

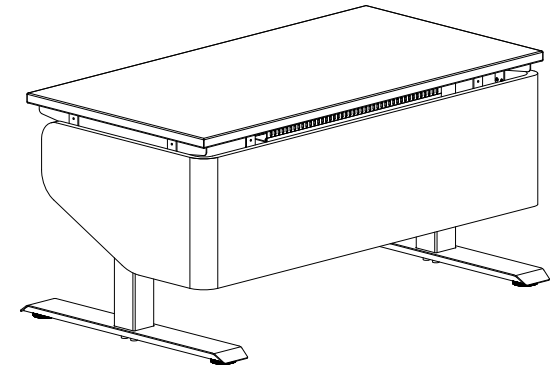


Illustration: Screen (Slop Shape)

Step 1

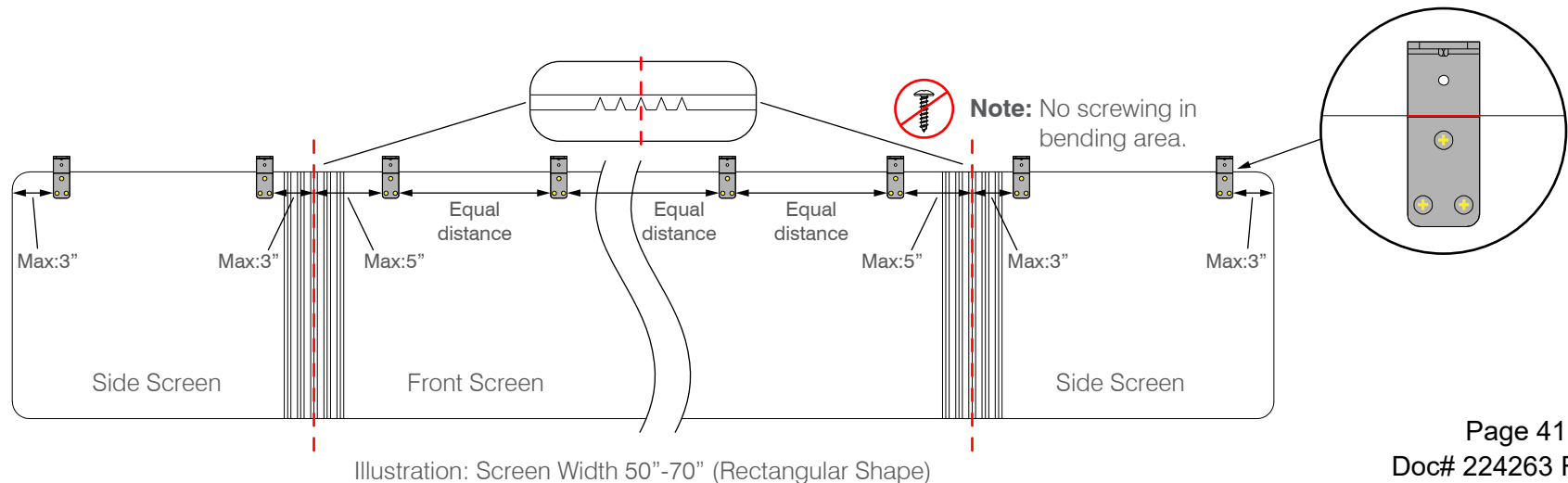
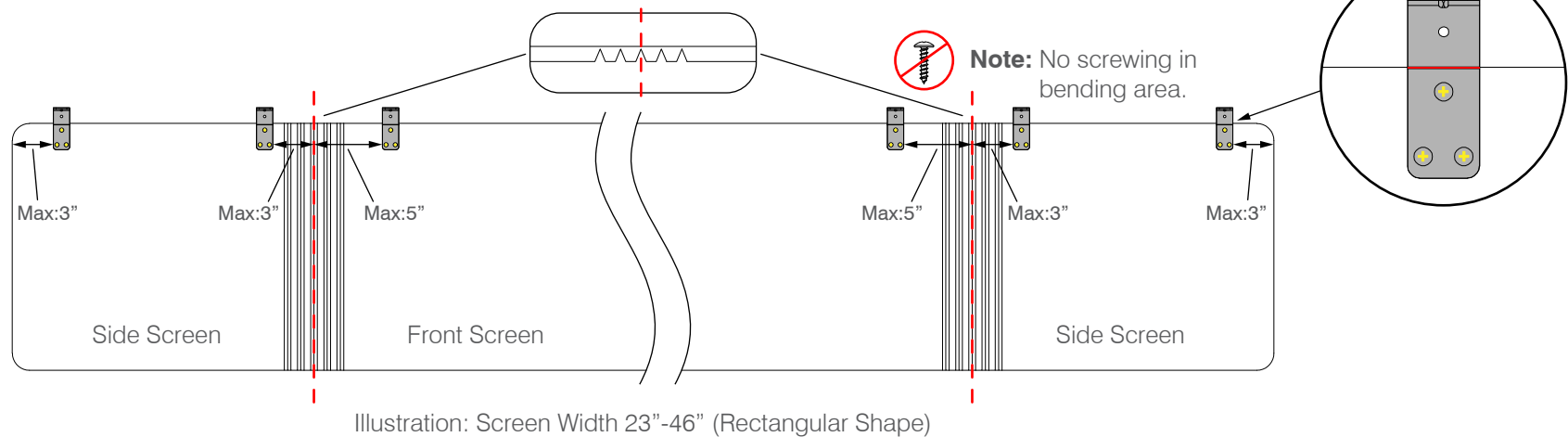
Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.



Step 1

Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.

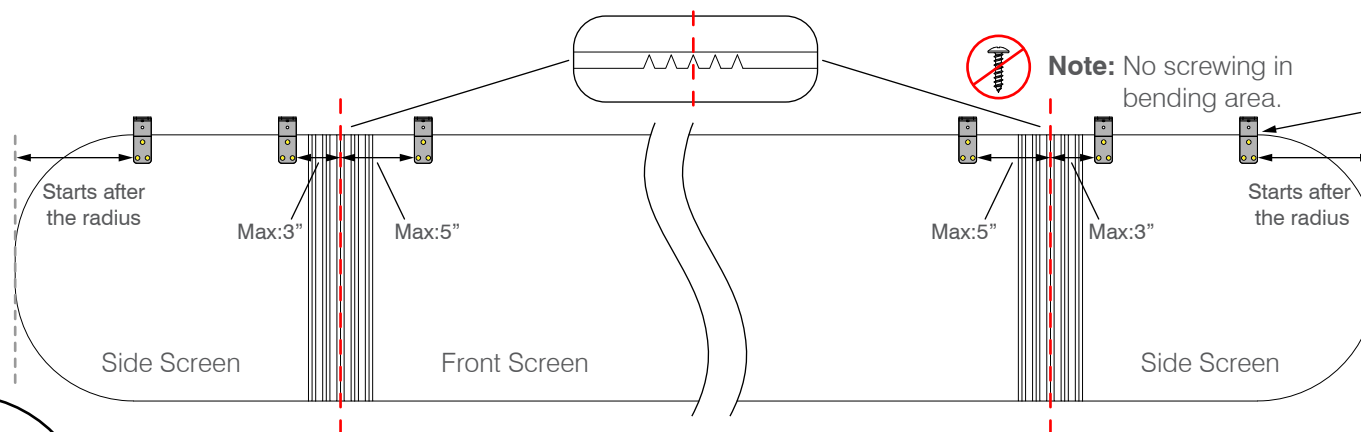
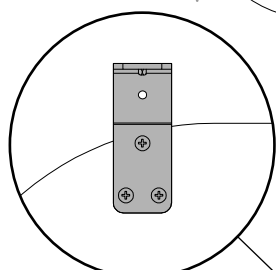


Illustration: Screen Width 23"-46" (Round Shape)



Rejected

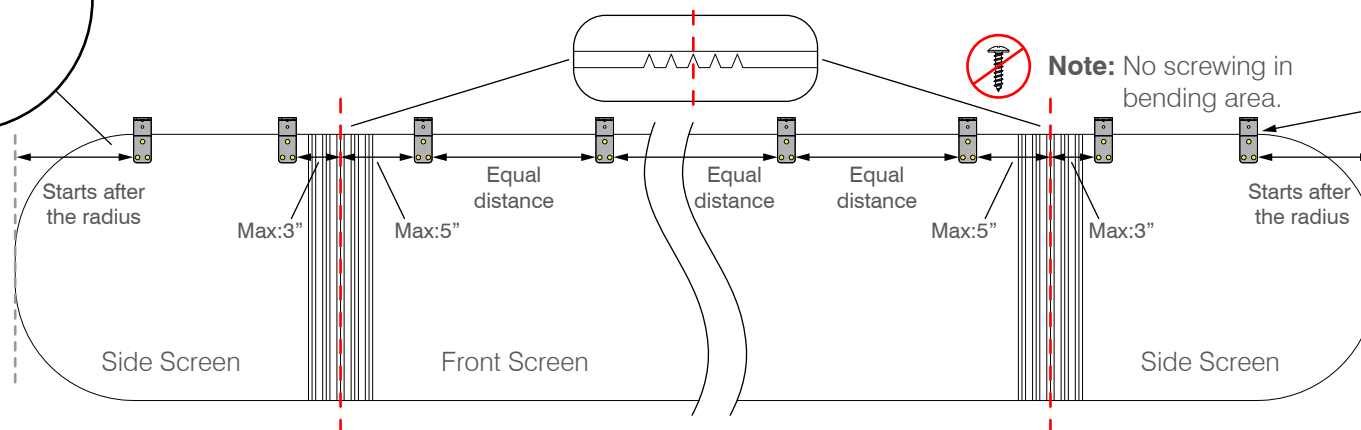


Illustration: Screen Width 50"-70" (Round Shape)

Step 1

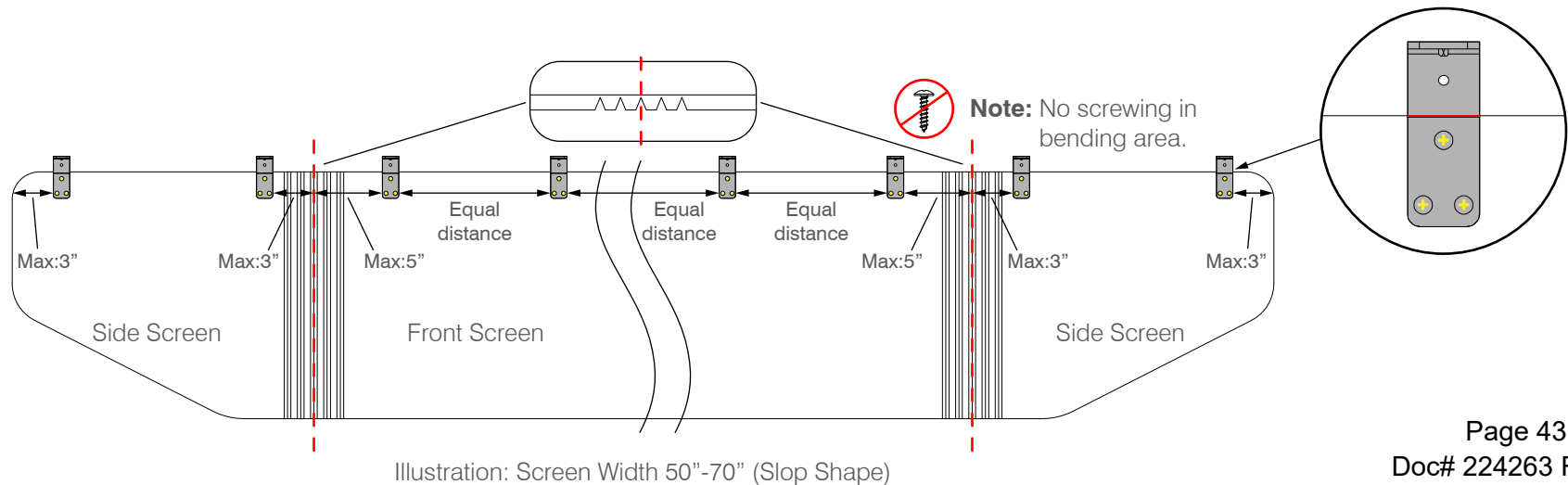
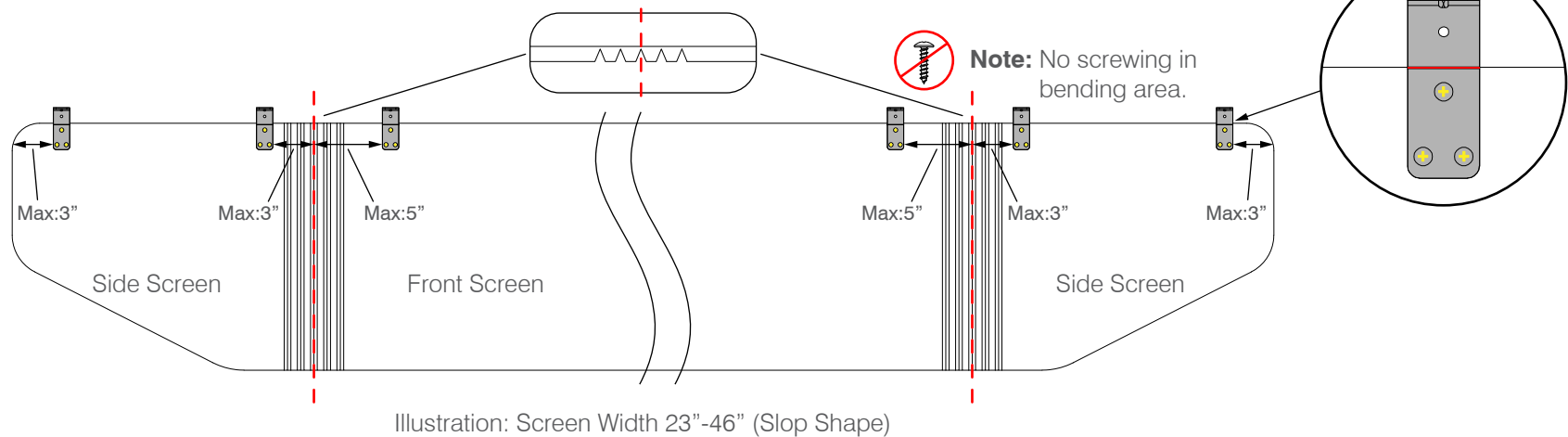
Lay down the U screen horizontally and position the bracket at the same height on the screen as shown in the diagram above.

Screw in 3 self tapping screws according to the yellow + icon in the diagram above to secure each bracket to the screen.

Note: Make sure to set your power tool at low torque for inserting screws into the screen.

Screen Width	No. of Bracket
23" - 46"	2
50" - 70"	4

***Note:** only 13" height screen will be used as modesty panel.



Step 2

NOTE: at least 3" clearance is required between the edge of the worksurface and the cantilever.

Slide the U screen and L brackets under the worksurface, Align the U screen to the edge of the worksurface. Fasten the bracket to the worksurface using 2 screws.

Your set up is now complete.

