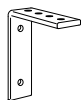


Fittings

For desk screens

Make sure that the fittings fit the table on which the desk screen is to be mounted and do not collide with cable holes, equipment or racks under the table top.



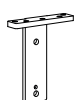
Fitting
angle



Fitting
stable, left

Fitting angle 105 x 105 x 30 mm, thickness 6 mm. 105 mm in under the table top. Fits both straight and bevelled edges.

Fitting stable 99 x 116 x 38 mm, thickness 6 mm. 116 mm in under the table top. Fittings for front screens with accessory rail. Available in right and left versions.



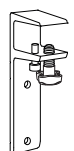
Fitting 30



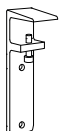
Fitting
frame 40

Fitting 30 99 x 30 x 80 mm, thickness 6 mm. 30 mm in under the table top. Fitting for side screens with screen width of max 1240 mm. Advantageously used for tables with racks that extend far to the edge. Cannot be attached to table top with bevelled edge and must not be loaded with accessories.

Fitting frame 40 102 x 159 x 20 mm, thickness 2 mm. Fitting for tables with bevelled edge and a rack max 40 mm. If both front screen and side screen are 1000 mm or shorter, the fitting position needs to be adjusted on the front screen.



Fitting F



Fitting
F-23

Fittings that simplify possible relocation of the desk screen afterwards, for example. reshuffle. The fitting is visible on the top of the table and creates a distance of between the table and the desk screen. The fitting makes no holes under the table.

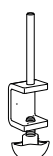
Fitting F 142 x 57 x 30 mm. 50 mm in under the table top (maximum thickness 28 mm). 7 mm distance between table and desk screen.

Fitting F-23 142 x 57 x 30 mm. 23 mm in under the table top (maximum thickness 28 mm). 7 mm distance between table and desk screen. It is advantageously used for tables with racks that extend far to the edge. Cannot be attached to table top with bevelled edge. If bevelled edge, F-fittings are used, which are placed at the far end of the side screen, near the long side of the table.

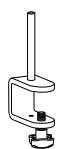


Fitting
C-front

Fitting C-front 96 x 40 x 30 mm, thickness 8 mm. 34 mm in under the table top. Can handle table tops between 20 - 75 mm. 10 mm distance between the table and screen. The fittings cannot be combined with other fittings at height.



Fitting C
with pin

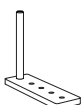


Fitting C60
with pin

Pin: 80 x 8 mm. Fitting for desk screens with screen height of max 640 mm. Desk screen must not be loaded with accessories. Fittings with pin work for most desk screens. Contour desk screen cannot be attached with fittings with pin.

Fitting C with pin 47 x 36 x 30 mm, thickness 6 mm. 30 mm in under the table top (maximum thickness 35 mm). Fitting for mounting the desk screen on the table top. Cannot be attached to table top with bevelled edge.

Fitting C60 with pin 49 x 64 x 30 mm, thickness 6 mm. 60 mm in under the table top (maximum thickness 35 mm). Fitting for mounting the desk screen on the table top.



Fitting fixed
with pin



Fitting
cylinder 40
with pin

Fitting fixed with pin 6 x 125 x 30 mm, thickness 6 mm. 105 mm in under the table top. Fitting for mounting the desk screen edge-to-edge with the underside of the table top.

Fitting frame cylinder 40 with pin 40 x 25 mm. For continuous mounting from below, eg through table tops or beams.

Fittings

For desk screens

Make sure that the fittings fit the table on which the desk screen is to be mounted and do not collide with cable holes, equipment or racks under the table top.



Fitting angle
adjustable

Fitting angle adjustable 236 x 105 x 30 mm, thickness 6 mm. 106 mm in under the table top. Adjustable height 128 mm. The front of the desk screen is at least 250 mm. Ex: 790 mm desk screen gives height over table 412 - 540 mm. Contour desk screen cannot be mounted with this fitting.



Adjust plate,
fitting

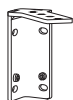
Adjust plate, fitting 165 x 100 x 4 mm. Allows lateral movement of fittings +/- 120 mm. Fits all fittings with c / c 64 mm between holes, such as fitting angle.

Fittings suitable to Limbus Arrow



Corner fitting 90°

Corner fitting 90° 100 x 75 x 75 mm, thickness 4 mm. Is used to connect Limbus Arrow side screens with front screens. The corner fittings have adjusting screws that are used to control the meeting between the front screen and the side screen.



Corner fitting 45°

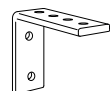
Corner fitting 45° 100 x 105 x 30 mm, thickness 4 mm. Is used to connect Limbus Arrow side screens with front screens. Can be used on table tops with bevelled edge if there is sufficient space for attachment under the table. The corner fittings have adjusting screws that are used to control the meeting between the front screen and the side screen.



Fitting 30 with adjustable screw

Fitting 30 with adjusting screw, 99 x 30 x 80 mm, thickness 6 mm, for Limbus Arrow side screens. These also have an extra hole of c/c 25 mm when it is mounted in the lower part of the frame. The adjusting screw adjusts the screen to stand upright.

Special fittings



Angle 70

Angle 70 70 x 105 x 30 mm, thickness 6 mm. 105 mm in under the table top. Note! Not suitable for standard screen. Adjustment of screen: Lower fitting hole 19 mm from bottom edge c/c 35 mm. Screen front 100 mm under the table top. Suitable only for Limbus Soft and Limbus Light desk screens. Are used to create a 100 mm sag instead of 150 mm which is standard. Requires fitting adjusted drilling in the screen.

Fittings

For desk screens

DESCRIPTION

Material:

F and F-23: Aluminium

Others: Powder coated metal grey, black, white.

100% recyclable materials.

PLACING OF FITTINGS (not Limbus Arrow)

Screen width up to 1000 mm:

2 fittings, placed 150 mm from outer edge to hole centre.

Screen width 1001-1400 mm:

2 fittings, placed 250 mm from outer edge to hole centre.

Screen width 1401-2000 mm:

3 fittings, 2 fittings placed 250 mm from outer edge to hole centre and 1 fitting placed in the middle.

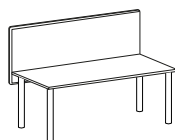
Screen width 2001-2400 mm:

4 fittings, 2 fittings placed 250 mm from outer edge to hole centre and 2 fittings placed evenly between the outer fittings.

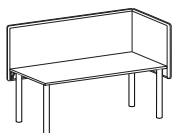
To increase stability, the outer fittings can be placed 42.5 mm from the outer edge to the hole centre on Limbus desk screens.

PLACING OF FITTINGS LIMBUS ARROW

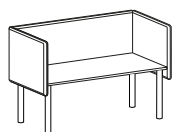
The fittings for Limbus Arrow are specially adapted for the desk screen to create a seamless transition between the front screen and the side screen.



1 pc Fitting stable right
1 pc Fitting stable left



1 pc Fitting stable left
1 pc Corner fitting 90°
1 pc Fitting 30 with adjustable screw



2 pcs Corner fitting 90°
2 pcs Fitting 30 with adjustable screw

SCREEN HEIGHT ABOVE DESK

When table top with a thickness of 23 mm.

Screen height above desk for assortment Limbus by

Glimakra / Limbus Arrow

Height desk screen [mm]:	500	640	790
Angle / Stable / Fitting 30 / Frame 40 / Corner fitting 45° / Corner fitting 90°	355	495	645
F / F-23	343	483	633
C with pin / C 60 with pin	506	646	-
Fixed with pin	477	617	-
C-front	391	531	681
Angle 70	400	540	690

Screen height above desk for Contrast

Height desk screen [mm]:	500	640	790
Angle / Stable / Fitting 30/ Frame 40	326	466	616
F / F-23	314	454	604
C-front	361	501	651

CERTIFICATES

Glimakra of Sweden AB is certified according to ISO 9001:2015 and ISO 14001:2015.



Limbus Arrow is tested to withstand 25 kg according to the requirement of Möbelfakta. Other desk screens are tested to withstand 15 kg. If the screens are loaded with eg monitor arm, the weight decreases depending on the length of the arm. Screens with fittings with pin must not be loaded.