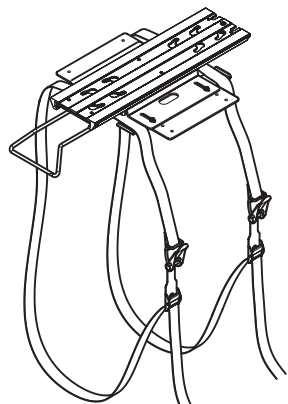


CPU Holder Fix Slide Rotate



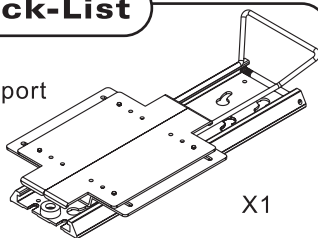
Before assembly
Please spend some times to read this and follow the procedures step by step.

Some panels are viewed differently from the exploded drawing below. This is for extra clarity.

Do not discard any of the packaging until you have checked all the parts and the package of fittings. If you are missing any of the parts, please contact the store from which you purchased your products. The staff will do their best to help you.

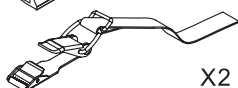
Parts Check-List

01 Slide Support



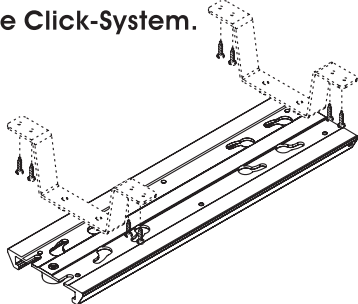
X1

02 Beltlock



X2

Note: As an option when needs are for lower position 65mm.
Please order Codeno 427-CS08
LiftConsole Click-System.



Caution:

Regular cleaning with a clean dry cloth is usually sufficient, but for stubborn marks, wipe over gently with a clean damp cloth. Never use strong detergents or abrasive cleaners as these may damage the surface finish of your furniture. There are many small components used in the construction of this unit. These loose items should be kept away from young children while assembling your unit.

Patent Pending

Fitting Check-List

03 Screw



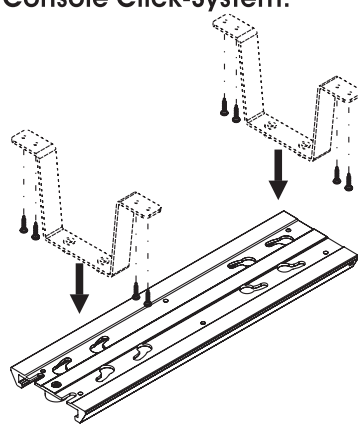
X6

04 Stopper



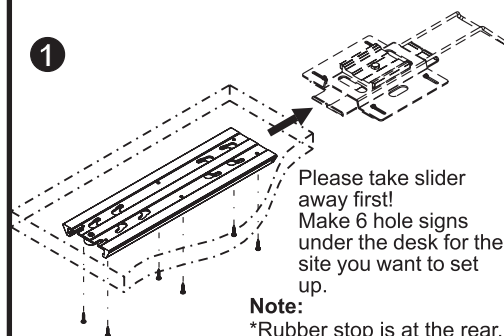
X4

Note: As an option when needs are for lower position 100mm.
Please order Codeno 427-CS09
LiftConsole Click-System.



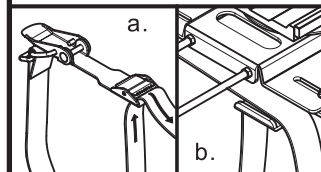
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1



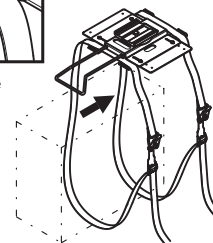
Please take slider away first!
Make 6 hole signs under the desk for the site you want to set up.

Note:
*Rubber stop is at the rear.



The rope pierces through the front of the beltlock (as figure a. arrow) and strings as a circle. Putting the rope on top of the plate (as the figure b. location). Then putting the CPU on with care.

3



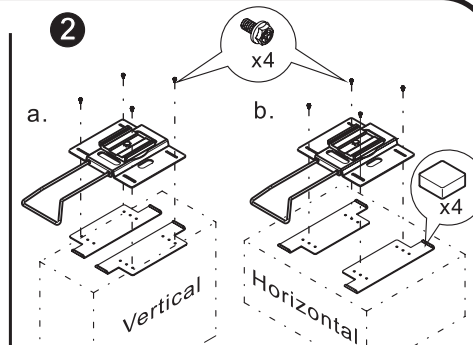
Adjust the length of the rope for CPU, the method as following :

- 1.Pull down one of the rope first and then another rope.
- 2.Repeat step 1, until the top of the CPU touches the stoppers.
- 3.Press down the beltlock cover (see figure right)in order to fit the CPU properly and avoid the rope loose.
- 4.Piercing through the top of the hoop of the beltlock with the remaining rope and the rope won't hang down to the ground. (see figure right)

Note :

- *Do not move over-high when supporting a CPU.
- *Supporting the CPU during the whole adjustment.

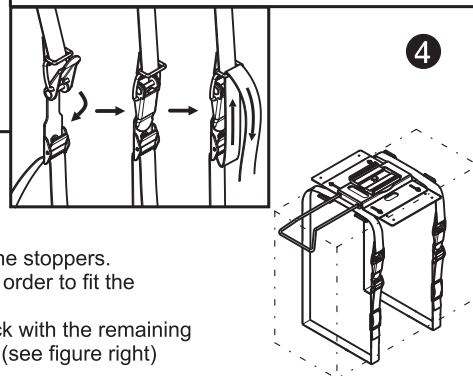
2



Stick 4 pcs of stoppers under the convex plate corner in order to protect the CPU (as figure). Make sure the following before assembling.

- 1.CPU is for vertical or horizontal. Refer to drawing (a) or (b) and decide the placement of direction for the convex plate.(Assembled figure (a) in package already.)
- 2.According to the width of CPU to locate the holes.(Assembled screw in the outside hold.) After the step 1 & 2, secure the convex plate and holder with 4 pcs screws.

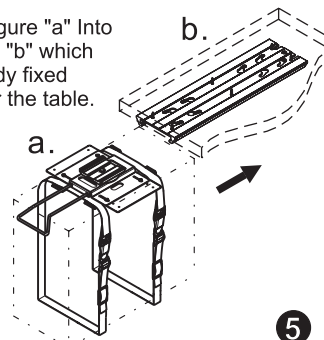
4



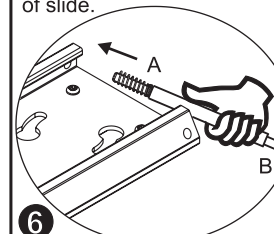
Note:

- *Make sure the spring set up on the pin.
- *Set up pin in slide in order to prevention the revolver set take off.

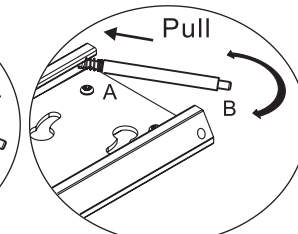
Put figure "a" Into figure "b" which already fixed under the table.



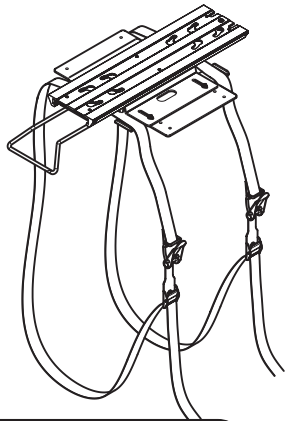
Assembly:
A push into side them B into the other side hole of slide.



Take out:
Push A to slide bottom then move B out.



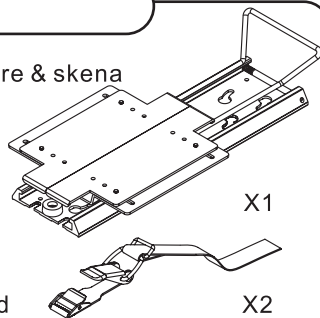
CPU Holder Fix Slide Rotate



Tack för att Ni valt en produkt från Kondator
Ägna gärna några minuter att läsa denna monteringsanvisning. Detta är ett steg för steg underlätta monteringen. Bifogat finns en lista på de tillbehör som skall finnas med i paketet. Kontrollera noga innehållet före montering !

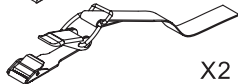
Innehåll

01 CPU-Hållare & skena



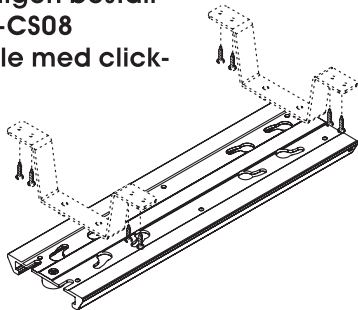
X1

02 Spännband



X2

ATT NOTERA: Vid behov kan LiftFlex kompletteras med distanser 65mm höjd. Vänligen beställ Artnr 427-CS08 LiftConsole med click-system.



Artnr 427-CS27

Rekommendationer:

Rengör regelbundet med en ren trasa.
Använd aldrig starka lösningsmedel.

Övriga detaljer

03 Skruv



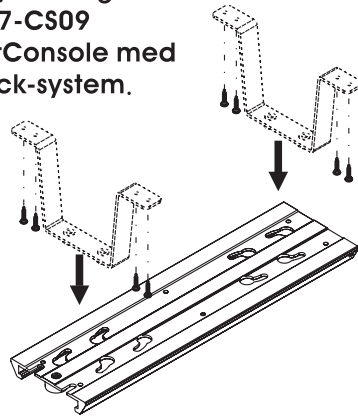
X6

04 Friktionsbelägg



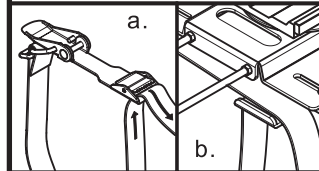
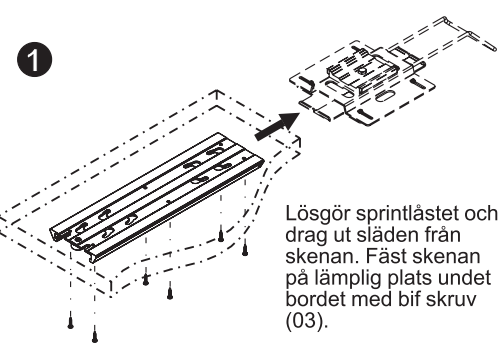
X4

ATT NOTERA: Vid behov kan LiftFlex kompletteras med distanser 100mm höjd. Vänligen beställ Artnr 427-CS09 LiftConsole med click-system.



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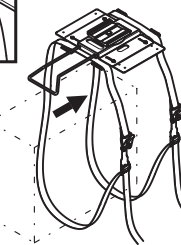


a.

b.

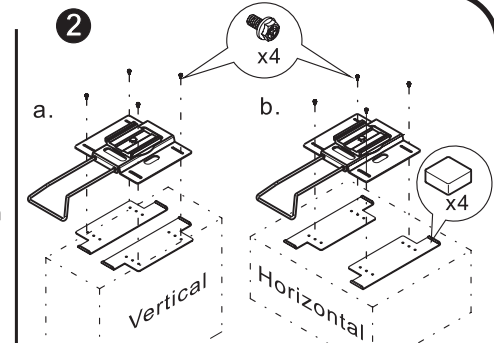
3

Dra igenom spännband (02) i lös-spännet (enl pilen i lös-spännet, fig a) så att öglan erhålles. Häng upp resp ögla enl (fig b) i upphängningsbleckens (01) krokar. För därefter in datorn försiktigt i öglorna.

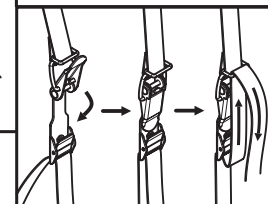


Anvisningar för justering av spännbanden:

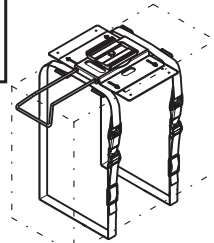
1. Drag åt båda spännbanden (02)
2. Upprepa enl ovan tills datorn ovasida ligger stadigt mot friktionsbelägen/upphängningsblecken.
3. Justera och stoppa in "överblivet spännband" i där avsedd ring.
4. Pressa därefter ned spännet på låset. Detta säkerställer datorns position i spännbanden.



Bifogade 4st friktionsbelägg (04) skall fästas längst ut på upphängningsbleckens konvexa sida. 1. LiftFlex är förmonterad för vertikalt montage (a) av dator. Justera vid behov upphängningsbleckens yttre kant till ca 10-50 mm MINDRE än datorns bredd, genom att lösgöra skruvarna, samt där efter återdra dessa. 2. LiftFlex kan även konverteras för horisontalt montage (b). Lösgör blecken helt, samt växla sida för upphängningsbleckens återmontage på släden. Justera bredd enl ovan.

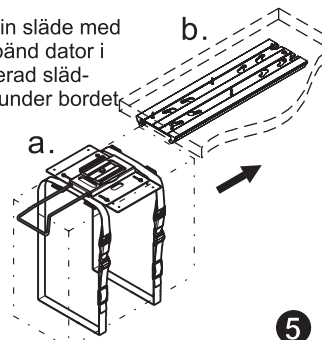


4



Kontrollera att fjädern till låssprinten finns på plats.

Skjut in släde med fastspänd dator i monterad slädsken under bordet.

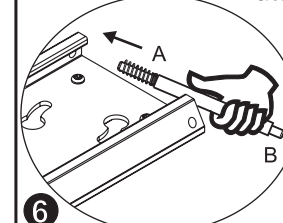


5

För in låssprintens långa tapp (A) med fjäder i skenans sidohål. Pressa in tappen, samt för därefter in låssprintens kortare tapp (B) i motsstående sidohål.

Att låsa

att öppna



6

