

SOLO Computer

Description

The SOLO COMPUTER is a SOLO Standard with a square Top and a lateral Wing 700. It is wire-ready with holes on Top & base, including plastic jackets. Use as an ideal workstation or to display computer equipment.

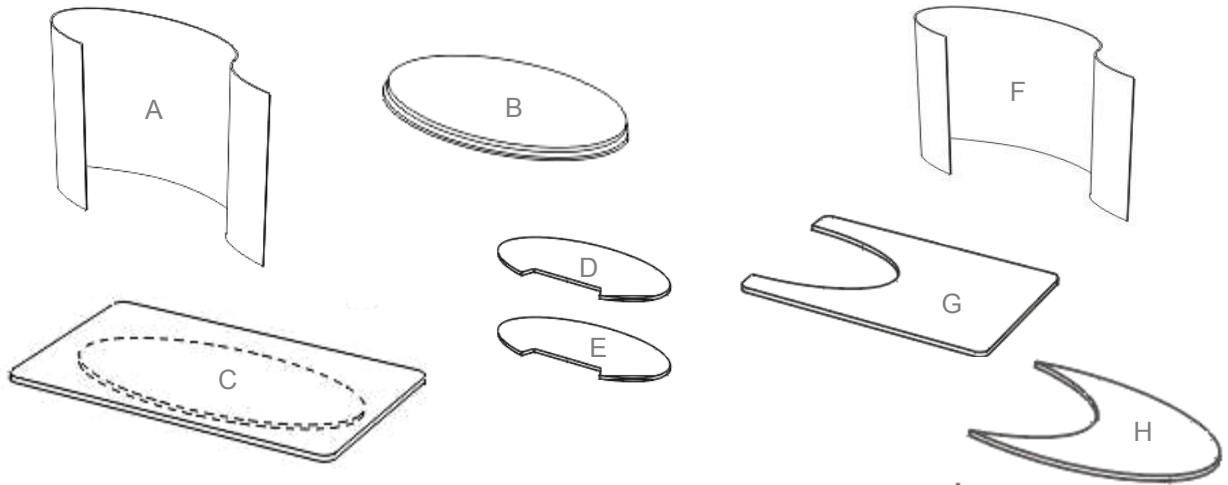
Parts and Features

SOLO Standard 100 (33" x 17 1/2" x 39"), 32 lb

Tensaflex (A)	(59" x 38" x 1/2")
Top (C)	(33" x 17 1/2" x 1")
Base (B)	(31 1/2" x 15 1/2" x 1")
Shelves (D & E)	(29 1/2" x 12" x 1/2")

Wing 700 (22 1/2" x 16" x 27 1/2"), 11 lbs

Tensaflex (F)	(46" x 27 1/2")
Top Square (G)	(22" x 16")
Base (H)	(19 1/2" x 13")



Accessories

- Graphics: To be provided by distributor. Recommended dimensions: 27 1/2" X , 29 1/2" .
- Door: Laminated locking doors. Dimensions: 13 1/2" X 1/2" x 38" , 5 lbs

Packing

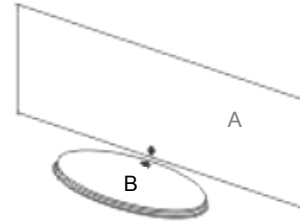
- Shipped in two corrugated boxes
 - BOX 1: SOLO Standard. Dimensions: 41" x 26" x 6". 34 lbs
 - BOX 2: Wing 700 Dimensions: 29" x 21" x 6". 15 lbs
- Optional carry-bags available, packs one SOLO Computer per bag (Item # 85200). Bag with wheels recommended.

SOLO Computer

Instructions

Step 1

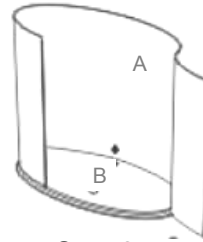
Situate the base (G) in the desired location, stretch out the Tensaflex and place it according to the guiding dots. Notice the arrows for proper vertical direction.



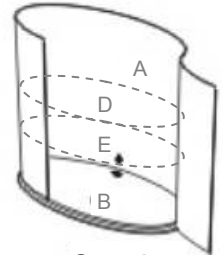
Step 1

Step 2

Put together the Velcro on the base with that on the Tensaflex. Leave both sides slightly open.



Step 2



Step 3

Step 3

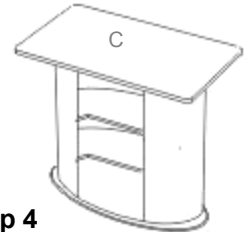
Place each of the shelves, starting with the lowest one, matching the guiding dots.

Step 4

Place Top starting with the guiding dots, firmly pressing the two shells of Velcro against each other. Adjust the Tensaflex so that all the Velcro lines are securely fastened.



Step 4



Step 5

Locate the wing's base (H) besides the SOLO Standard. Stretch out the Tensaflex (F) and place it according to the guiding dots. Secure the Velcro on the base with the Tensaflex, leaving the ends loose.

Step 6

Place the Top (G), starting with the guiding dots, pressing the shells of Velcro against each other.

Step 7

Connect the wing to the SOLO Standard, and fasten the ends to the SOLO Standard's Tensaflex.

To dismantle follow the same steps in reverse order.



Step 5



Step 6



Step 7

Note: You may place the Computer's CPU either on the wing or inside the SOLO. Make sure to keep at least one shelf inside the SOLO to guarantee structural resistance.

SOLO Connectors

Description

The SOLO CONNECTORS are the critical element of the SOLO SYSTEM. There are four types of connectors, all of them 27 ½" high. The Jaxx Connector is described in a separate section.

- | | | | |
|----------------|--------|------------------|--------|
| • Connector 30 | 16 lbs | • Connector 180 | 16 lbs |
| • Connector 45 | 16 lbs | • Jaxx Connector | 22 lbs |

Parts and Features

SOLO Connectors

Tensaflex (C & D) (28" x 26")
 All Tensaflex parts of the connectors are the same size, thus they can be exchanged with each other.

Top (B) (30" x 14" x 1")
 Base (A) (29½" x 12" x 1")



Accessories

- Connectivity: The Connectors can be used with almost all SOLO models except for:
 - SOLO Dress and SOLO Market (due to their height)
 - SOLO Light and SOLO Glass Counter (These two units can not be connected with Velcro)

Packing

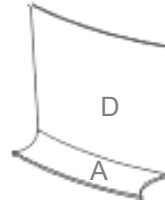
- Shipped in one corrugated box. Dimensions: 31" x 24" x 6". 19 lbs
- Optional carry-bags available, packs up to two SOLO Connectors per bag (Item # 85100). Could also be packed in the same bag together with a SOLO Standard.

SOLO Connectors

Instructions

Step 1

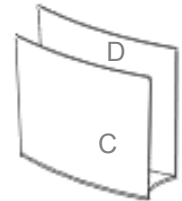
Situate the base (A) at the desired location, stretch out the Tensaflex and place it according to the guiding dots. Notice the arrows for proper vertical direction. Put together the Velcro on the base (A) with that on the Tensaflex (C). Repeat with other Tensaflex piece (D).



Step 1

Step 2

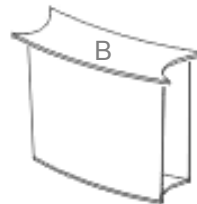
Place Top (B) starting with the guiding dots, firmly pressing the two shells of Velcro against each other. Adjust the Tensaflex so that all the Velcro lines are securely fastened.



Step 2

Step 3

Locate the Connector's base (A) between the two SOLO Standard. Align to the corresponding degree of curvature. Attach the Connector to the SOLO Standard fastening its ends to the SOLO Standard's Tensaflex.

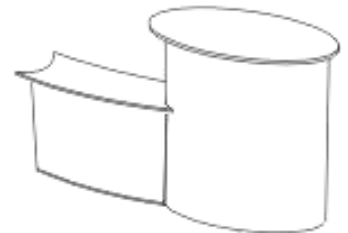


Step 3

To dismantle follow the same steps in reverse order.

Note:

To prevent damages to the fabric of the SOLOs, slowly tear the Connector's Tensaflex in a perpendicular direction, never sideways.



Step 4

