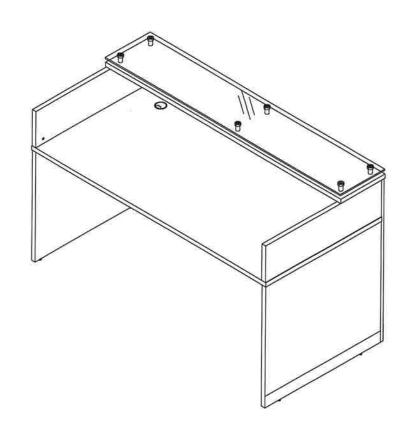


# 47" STRAIGHT DESK Assembly Instructions

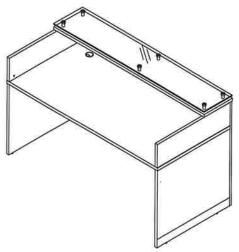


NRC1275M NRC1275D **Assembly Hardware** 

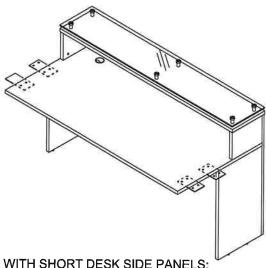
7 toodinary Harawaro					
S/N	PICTURE	NAME	QTY	UNIT	REMARK
Α	Ø. Day	Cam Screw	26+1	PCS	
В		Klix Cam	26+1	PCS	
С	0	Cam Cover Sticker	36+1	PCS	Use to cover any klix cam or desk top hole.
D	9	Dowel	18+1	PCS	
E		Grommet	2	PCS	
F	0	Screw #10*40	6	PCS	
G	0	Cushion	6	PCS	
Н		Screw	6	PCS	
ľ,	٩	Leveler	4	PCS	
J	\$	L-bracket	5	PCS	
K	The state of the s	Ø4*16 Screw	30	PCS	
L		CONNECTOR BRACKET Ø6X12 SCREWS	4	PCS	use to connect with other desk(s)

IMPORTANT: THERE ARE FOUR OPTIONS FOR THIS STRAIGHT DESK AS SHOWN BELOW. PLEASE DECIDE WHICH ONE YOU NEED BEFORE BEGINNING ASSEMBLY.

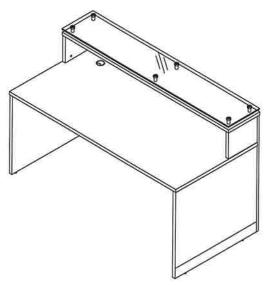
OPTION 1 WHEN CREATING A STAND ALONE DESK WITH LARGE DESK SIDE PANELS: SEE STEPS 1 THROUGH 15



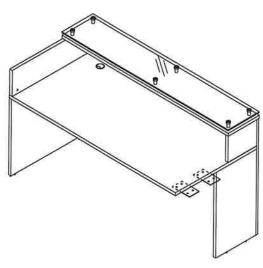
OPTION 2 WHEN ATTACHING BETWEEN TWO DESKS. SEE STEPS 16 THROUGH 30



OPTION 3 WHEN CREATING A STAND ALONE DESK WITH SHORT DESK SIDE PANELS: SEE STEPS 31 THROUGH 45



OPTION 4 WHEN ATTACHING TO ANOTHER DESK TO CREATE AN END. SEE STEPS 46 THROUGH 60

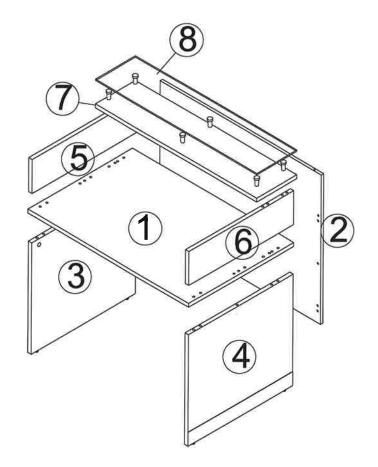


#### Option 1:

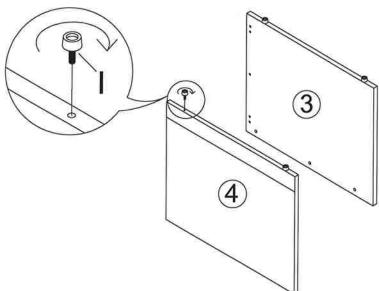
Steps 1 through 15 for stand alone desk with long desk side panels. Use large side panels 3 & 4 .

#### **PART LIST**

- ① DESK TOP
- ② FRONT PANEL
- **34** LARGE SIDE PANELS
- **56 LARGE DESK SIDE PANELS**
- ⑦ COUNTER TOP
- **8** GLASS TRANSACTION TOP



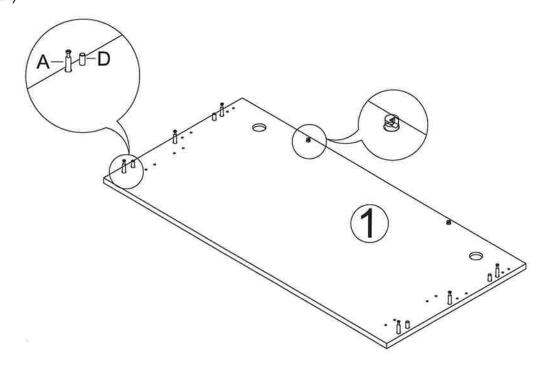
1. INSTALL "I" LEVELERS ON THE BOTTOM OF ③ & ④. I(4X)



2.INSTALL "A" CAM SCREWS, "B" KLIX CAMS AND "D" DOWELS ON UNDERSIDE OF TOP 1 . A(6X)

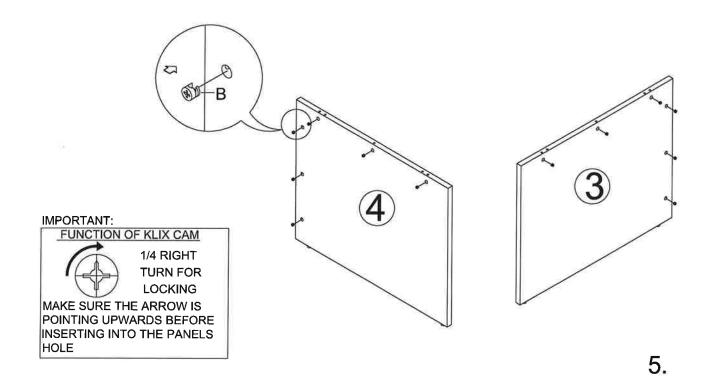
D(4X)

B(2X)

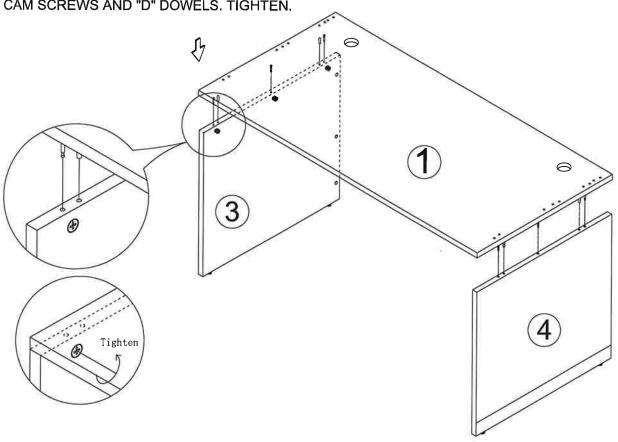


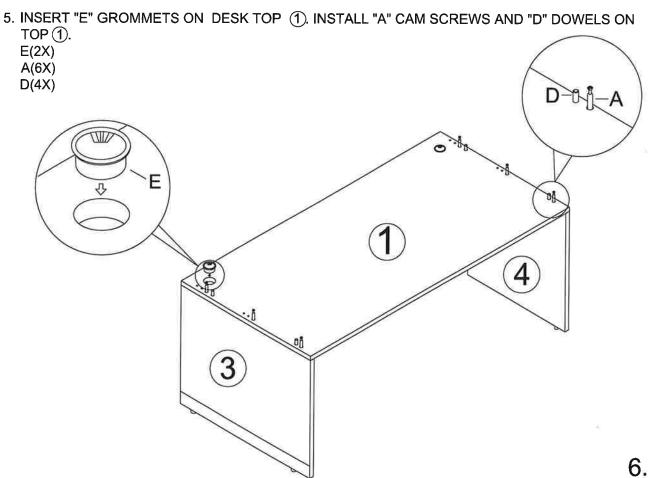
Note: As the desktop needs to able to attach to both panels 3 & 4 and 1 & 2, there will be some empty holes.

3. INSERT "B" KLIX CAMS TO SIDE PANELS ③ & ④. B(12X)

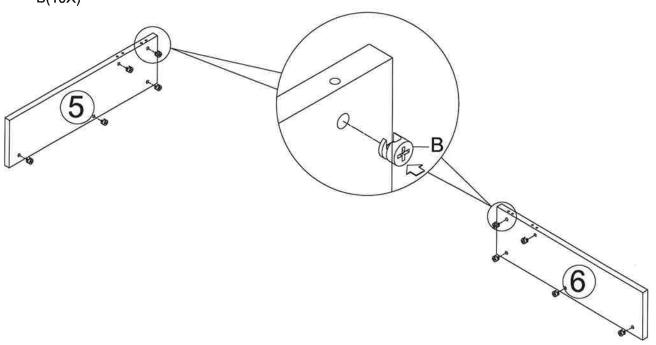


4. CONNECT TOP ① TO SIDE PANELS ③ & ④ USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.

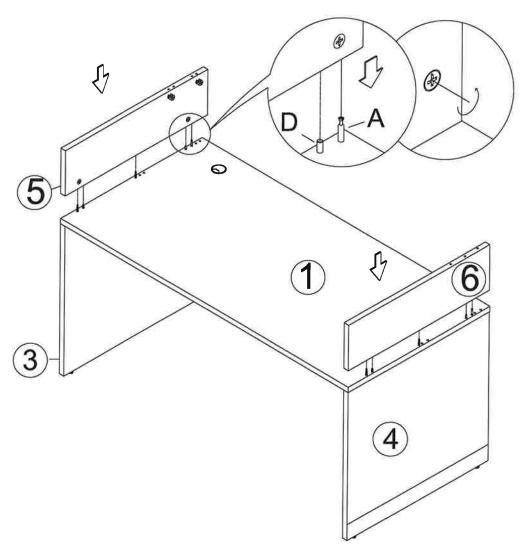




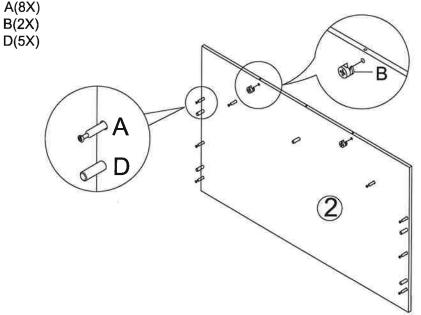
6. INSERT "B" KLIX CAMS INTO LARGE DESK SIDE PANELS  $\ensuremath{\mathfrak{D}}$  &  $\ensuremath{\mathfrak{G}}$  . B(10X)



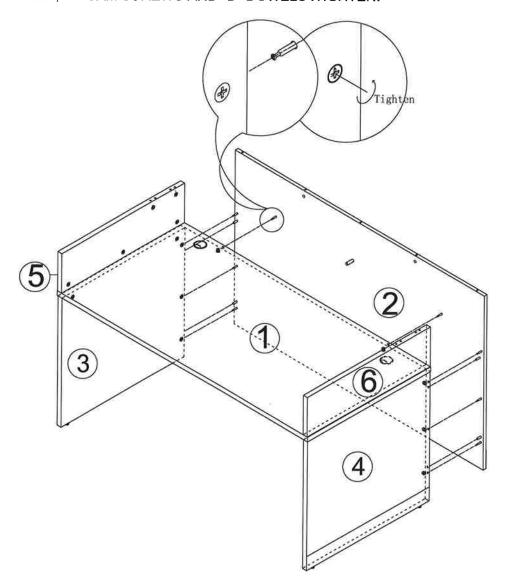
7. CONNECT SIDE PANELS(5) & (6) TO DESK TOP (1) USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



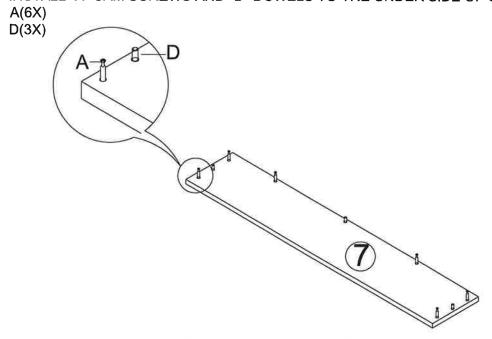
8. INSTALL "A" CAM SCREWS, "D" DOWELS AND "B" KLIX CAMS TO FRONT PANEL 2 .



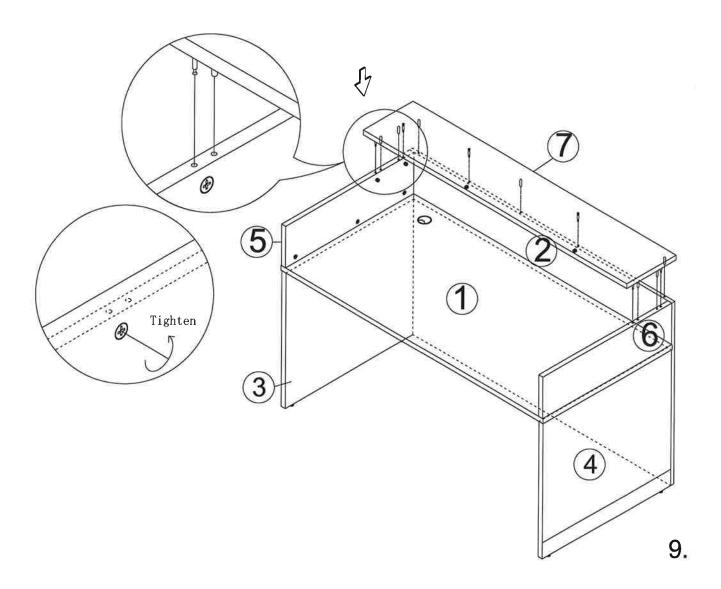
9. CONNECT FRONT PANEL 2 TO 1 3 4 5 6 USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS .TIGHTEN.



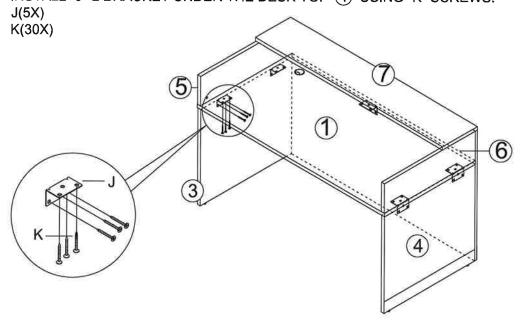
10. INSTALL "A" CAM SCREWS AND "D" DOWELS TO THE UNDER SIDE OF COUNTER TOP  $\colong{7}$  .



11. CONNECT COUNTER TOP  $\ref{TOP}$  TO PANELS  $\ref{TOP}$  &  $\ref{TOP}$  USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS . TIGHTEN.



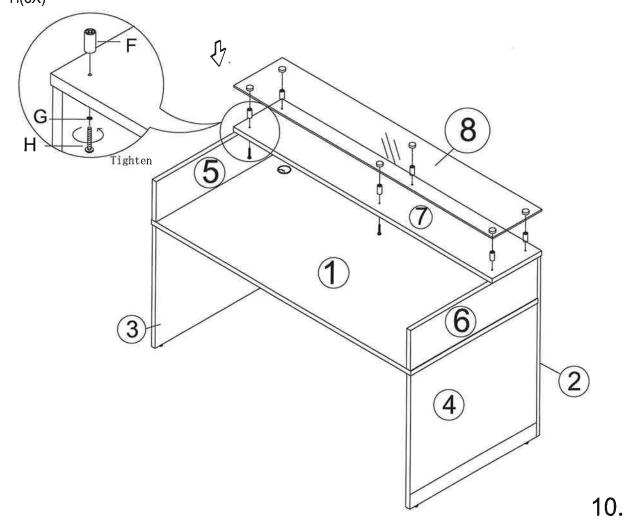
12. INSTALL "J" L BRACKET UNDER THE DESK TOP ① USING "K" SCREWS.



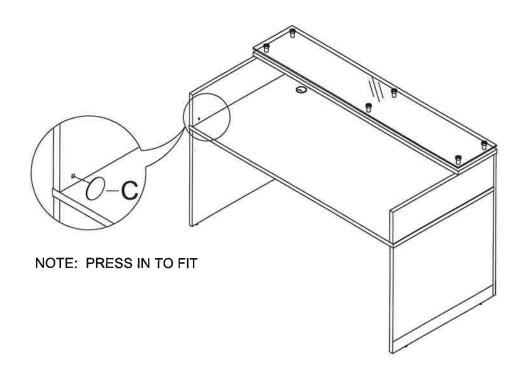
13. CONNECT GLASS TRANSACTION TOP ® TO COUNTER TOP 7 USING "F" SCREWS, "G" CUSHIONS AND "H" SCREWS.

F(6X) G(6X)

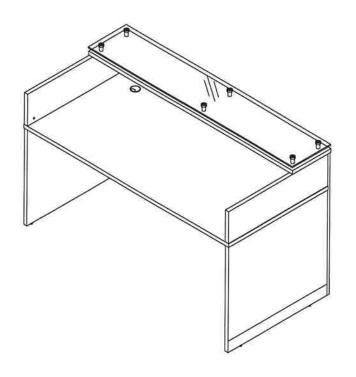
H(6X)



# 14.USE "C" CAM COVER STICKERS TO COVER ALL EXPOSED KLIX CAMS. C(26X)



#### 15. COMPLETE(STAND ALONE DESK)

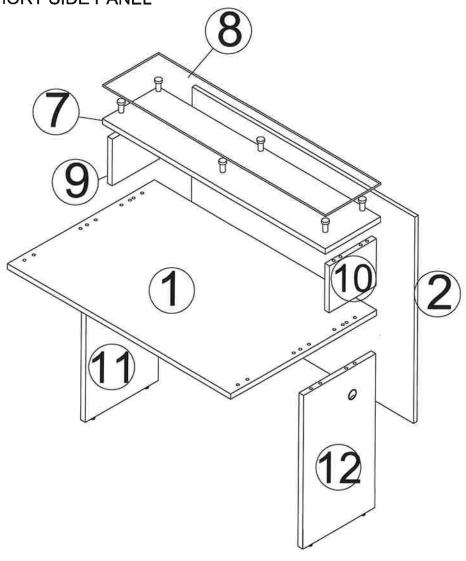


#### Option 2:

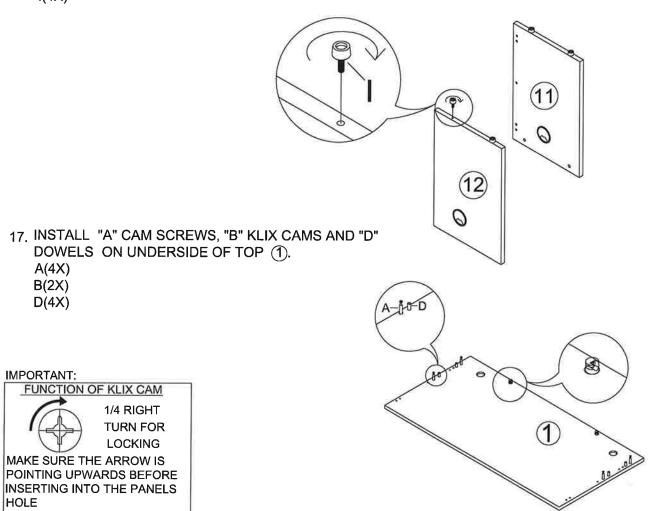
Steps 16 through 30 to create a desk to go between two desks. Use short side panels 11 and 12 and short desk side panels 9 and 10 .

#### **PART LIST**

- **DESK TOP**
- **FRONT PANEL**
- **COUNTER TOP**
- **GLASS TRANSACTION TOP**
- SHORT DESK SIDE PANEL
- 9012 SHORT DESK SIDE PANEL
- SHORT SIDE PANEL
- SHORT SIDE PANEL

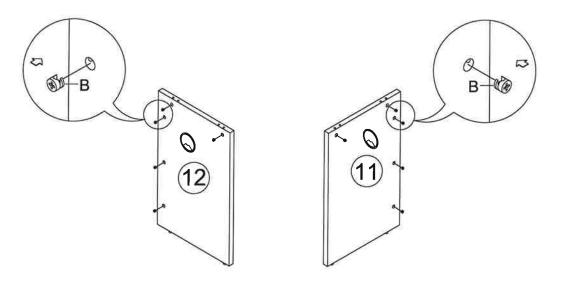


## 16. INSTALL "I" LEVELERS ON THE BOTTOM OF 1 & 1 . 1

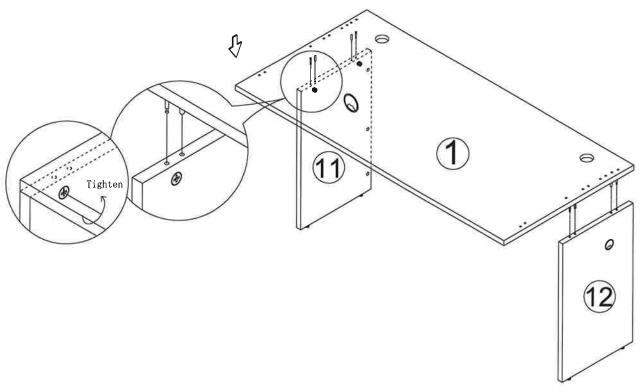


Note: As the desktop needs to able to attach to both panels ③ & ④ and ① & ② , there will be some empty holes.

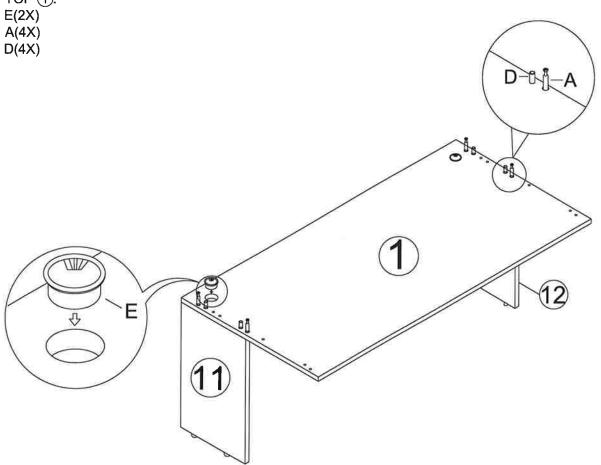
## 18. INSERT "B" KLIX CAMS TO SIDE PANELS 1 & 2 . B(10X)



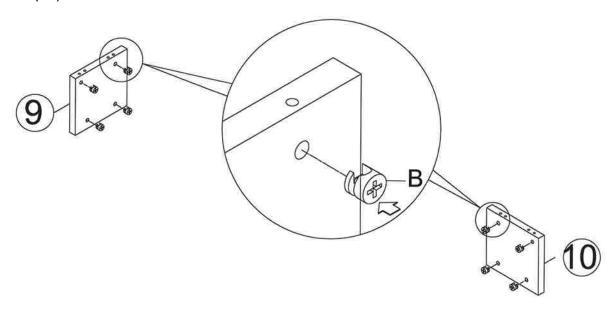
19.CONNECT TOP ① TO SIDE PANELS ① & ② USING ALREADY INSTALLED "B" KLIX CAMS, "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



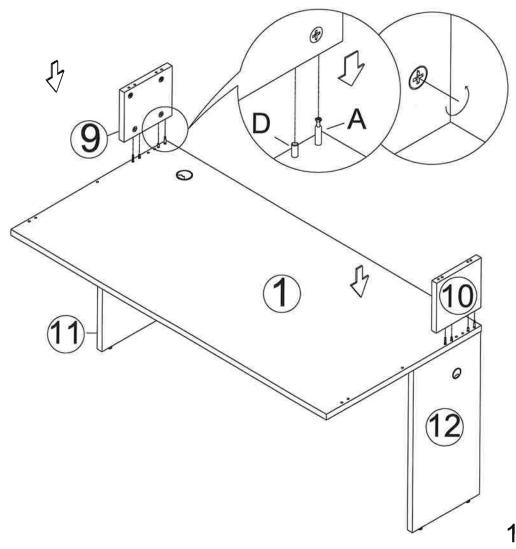
20. INSERT "E" GROMMETS ON DESK TOP 1. INSTALL "A" CAM SCREWS AND "D" DOWELS ON TOP 1.



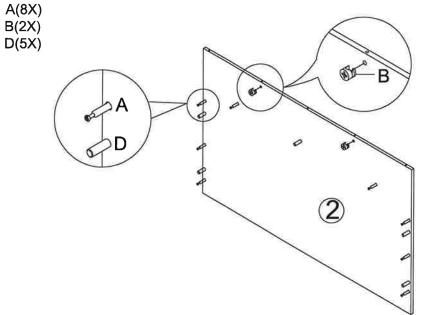
21. INSERT "B" KLIX CAMS TO SHORT DESKTOP SIDE PANELS 9 & 0 . B(8X)



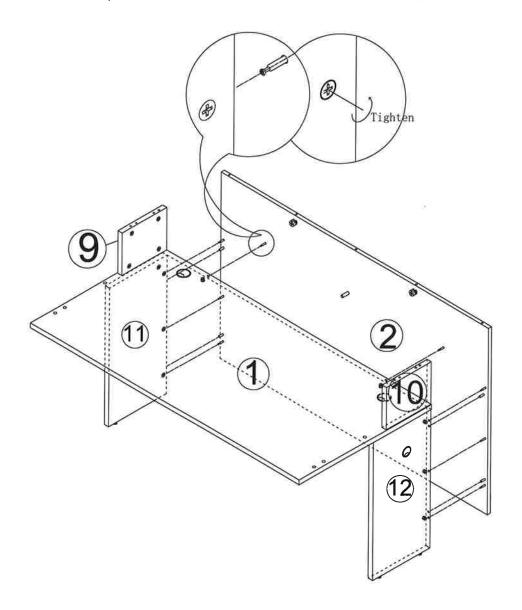
22. CONNECT SHORT SIDE PANELS ③ & ① TO DESK TOP ① USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



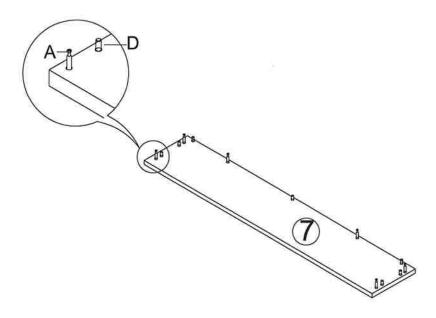
23. INSTALL "A" CAM SCREWS, "D" DOWELS AND "B" KLIX CAMS TO FRONT PANEL ② .



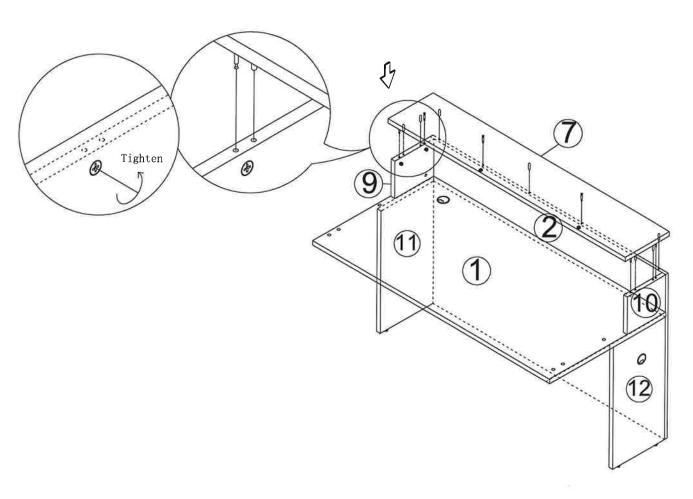
24. CONNECT FRONT PANEL ② TO ① ⑨ ⑩ ① ② USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS . TIGHTEN.



25. INSTALL "A" CAM SCREWS AND "D" DOWELS TO THE UNDER SIDE OF COUNTER TOP  $\ensuremath{ \bigcirc 7 }$  . A(6X) D(7X)

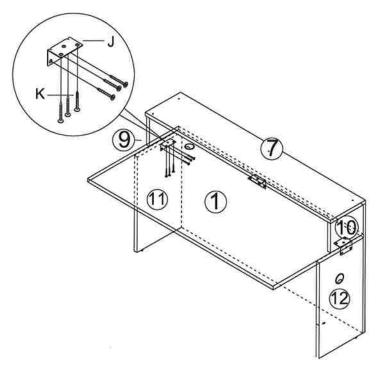


26. CONNECT COUNTER TOP 7 TO PANELS 2 9 & 10 USING ALREADY INSTALLED "B" KLIX CAMS, "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



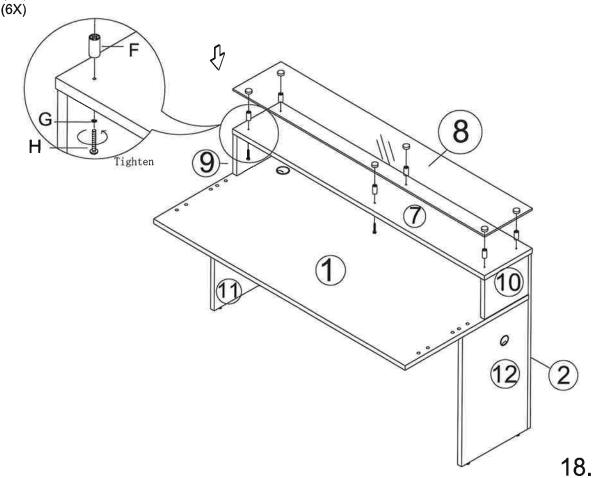
27. INSTALL "J" L BRACKET UNDER THE DESK TOP ① USING "K" SCREWS. J(3X) K(18X)





28. CONNECT GLASS TRANSACTION TOP (8) TO COUNTER TOP (7) USING "F" SCREWS, "G" CUSHIONS AND "H" SCREWS..

F(6X) G(6X) H(6X)

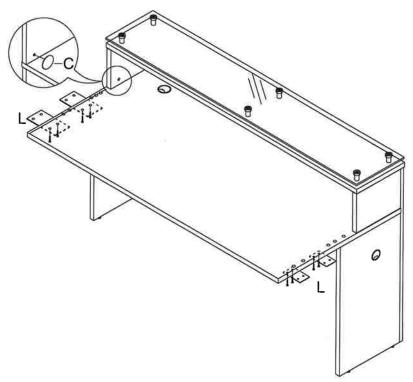


29. INSTALL "L" BRACKET ON THE UNDERSIDE OF TOP PANEL ①. THEN USE "C" CAM COVER STICKERS TO COVER ALL EXPOSED KLIX CAMS AND DESK TOP HOLES. C(36X)

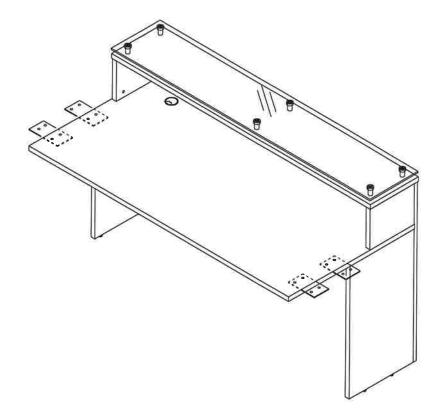
L1(4X)

L2(8X)

Note:Press cam cover stickers to fit.



30. COMPLETE(READY TO ATTACH BETWEEN TWO DESKS.)

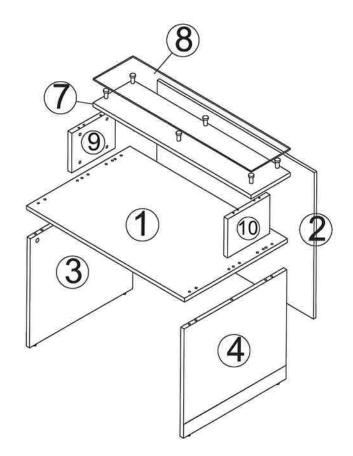


## Option 3:

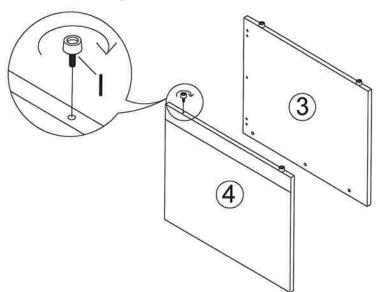
Steps 31 through 45 for stand alone desk with short desk side panels. Use large side panels 3 & 4 .

#### **PART LIST**

- ① DESK TOP
- ② FRONT PANEL
- **34** LARGE SIDE PANELS
- 9 10 SHORT DESK SIDE PANELS
- 7 COUNTER TOP
- **8** GLASS TRANSACTION TOP



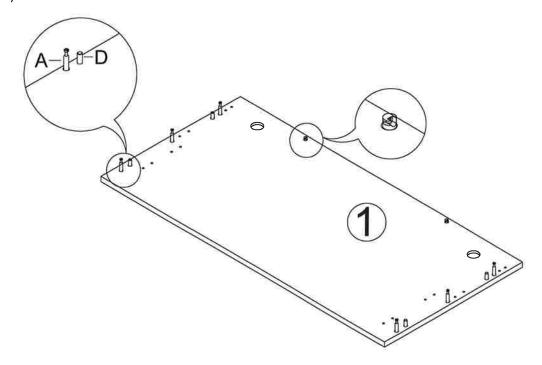
31. INSTALL "I" LEVELERS ON THE BOTTOM OF ③ & ④. I(4X)



32. INSTALL "A" CAM SCREWS, "B" KLIX CAMS AND "D" DOWELS ON UNDERSIDE OF TOP 1 .

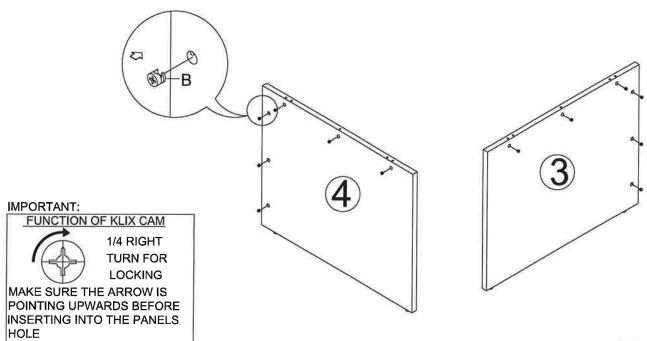
A(6X) D(4X)

B(2X)

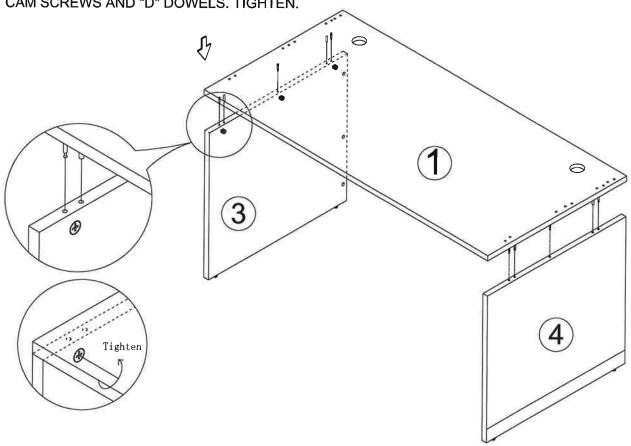


Note: As the desktop needs to able to attach to both panels 3 & 4 and 1 & 2, there will be some empty holes.

33. INSERT "B" KLIX CAMS TO SIDE PANELS ③ & ④. B(12X)



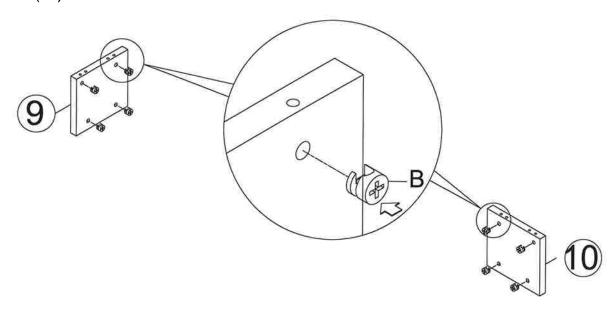
34. CONNECT TOP ① TO SIDE PANELS ③ & ④ USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



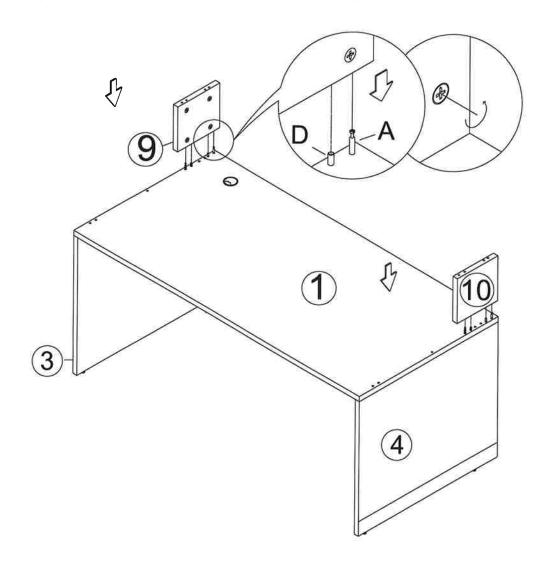
35. INSERT "E" GROMMETS ON DESK TOP ① INSTALL "A" CAM SCREWS AND "D" DOWELS ON TOP ①.

E(2X)
A(4X)
D(4X)

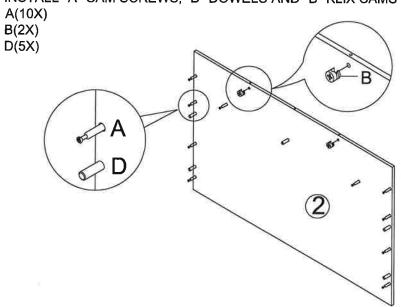
36. INSERT "B" KLIX CAMS TO SHORT DESKTOP SIDE PANELS 9 & 0. B(8X)



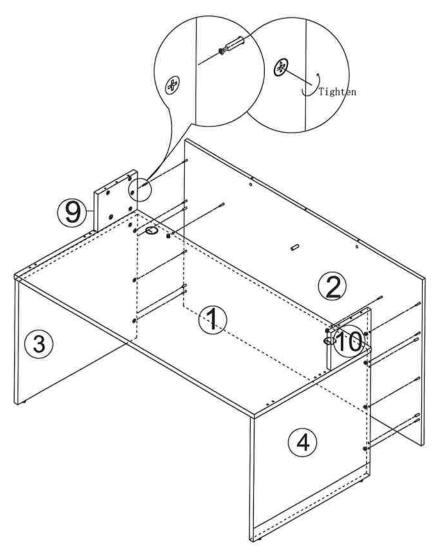
37.CONNECT SIDE PANELS⑤ & ⑥ TO DESK TOP ① USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



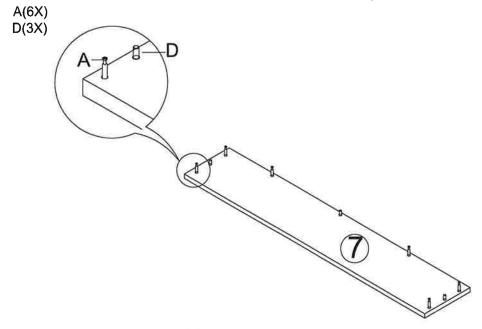
38. INSTALL "A" CAM SCREWS, "D" DOWELS AND "B" KLIX CAMS TO FRONT PANEL 2 .



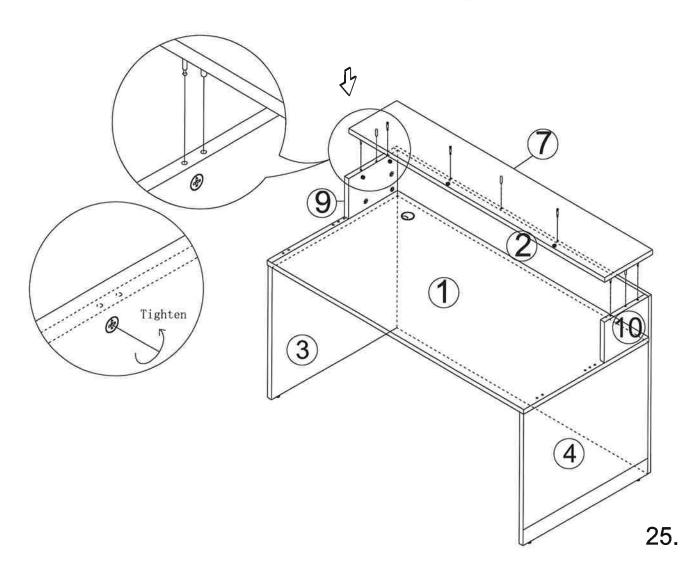
39. CONNECT FRONT PANEL ② TO ① ③ ④ ⑨ ① USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS .TIGHTEN.



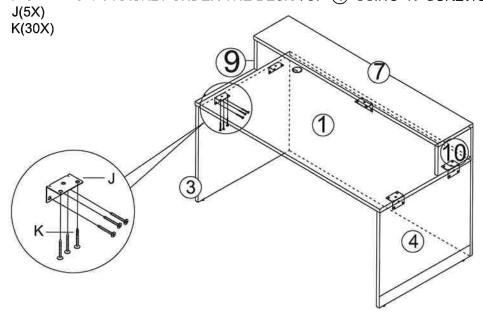
40. INSTALL "A" CAM SCREWS AND "D" DOWELS TO THE UNDER SIDE OF COUNTER TOP  ${\Large \textcircled{?}}$  .



41. CONNECT COUNTER TOP  $\ref{TOP}$  TO PANELS  $\ref{TOP}$  &  $\ref{TOP}$  USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS . TIGHTEN.



42. INSTALL "J" L BRACKET UNDER THE DESK TOP ① USING "K" SCREWS.

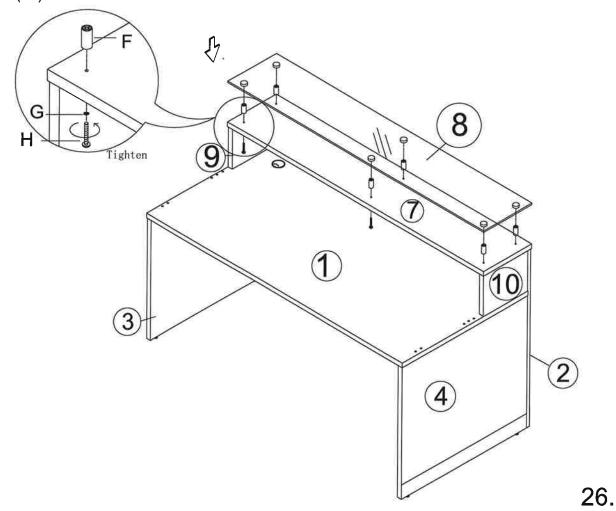


43. CONNECT GLASS TRANSACTION TOP 8 TO COUNTER TOP 7 USING "F" SCREWS, "G" CUSHIONS AND "H" SCREWS .

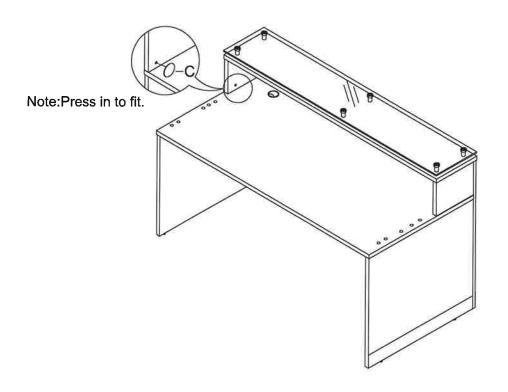
F(6X)

G(6X)

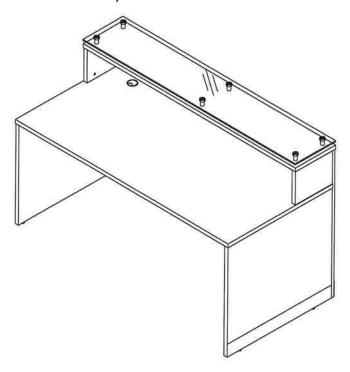
H(6X)



# 44. USE "C" CAM COVER STICKERS TO COVER ALL EXPOSED KLIX CAMS. C(36X)



## 45. COMPLETE(STAND ALONE DESK)



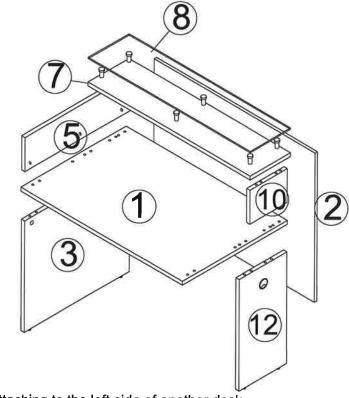
#### Option 4:

Steps 46 through 60 for creating a desk to connect to the end of another desk.

Use large side panel 3 & short side panel 2.



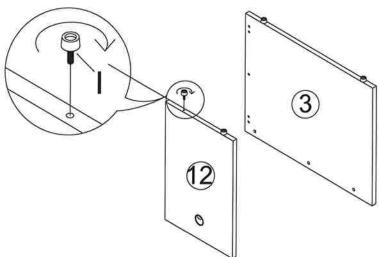
- ① DESK TOP
- ② FRONT PANEL
- 3 LARGE SIDE PANEL
- (12) SHORT SIDE PANEL
- (5) LONG DESK SIDE PANEL
- 10 SHORT DESK SIDE PANEL
- COUNTER TOP
- (8) GLASS TRANSACTION TOP

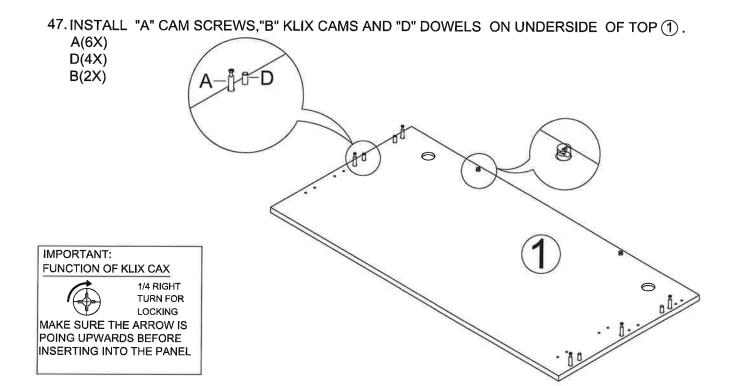


Note:

Use 35002 as the drawing shows above when attaching to the left side of another desk. If attaching to the right side of another desk, use 4691.

46. INSTALL "I" LEVELERS ON THE BOTTOM OF  $\ensuremath{\mathfrak{J}}$  &  $\ensuremath{\mathfrak{J}}\ensuremath{\mathfrak{J}}$  . I(4X)

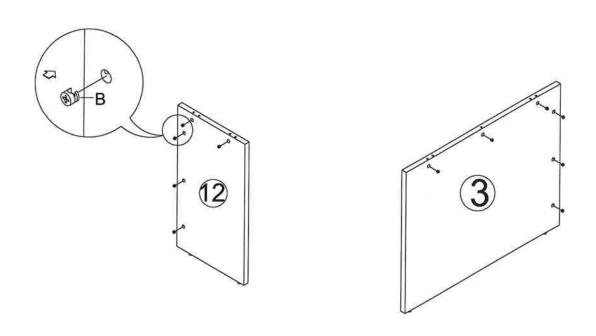




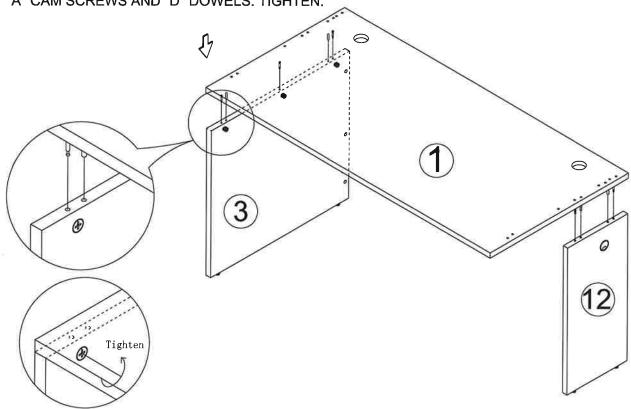
#### Notes:

1.As the desktop needs to able to attach to side panels ③ & ④ and ① & ②. there will be some empty holes. 2.Hardware placement is for Desk end on left side. Switch hardware to opposite sides for right end.

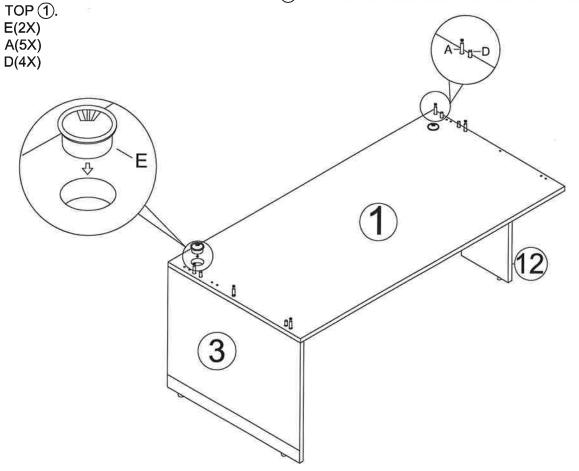
## 48. INSERT "B" KLIX CAMS TO SIDE PANELS ③ & 12 . B(12X)



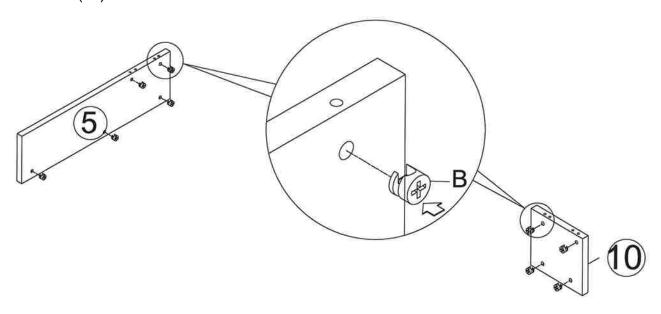
49. CONNECT TOP ① TO SIDE PANELS ③ & ① USING ALREADY INSTALLED "B" KLIX CAMS, "A" CAM SCREWS AND "D" DOWELS. TIGHTEN.



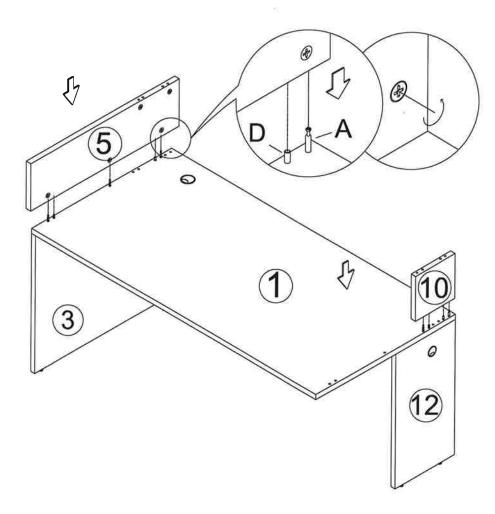
50. INSERT "E" GROMMETS ON DESK TOP ①. INSTALL "A" CAM SCREWS AND "D" DOWELS ON



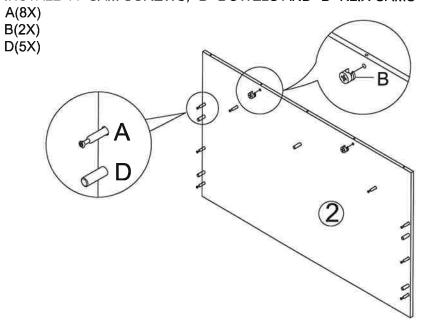
51. INSERT "B" KLIX CAMS TO SHORT DESKTOP SIDE PANELS 5 & 0. B(9X)



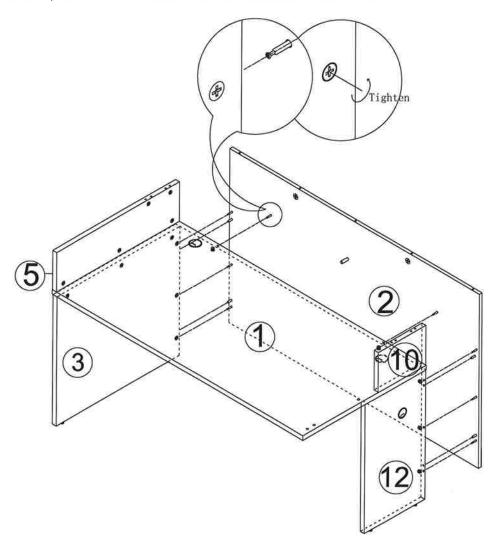
52. CONNECT SIDE PANELS  $\fill \fill \fil$ 



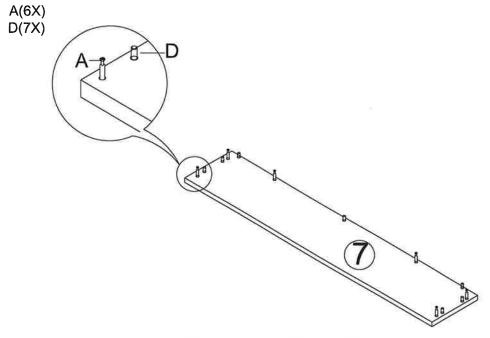
53. INSTALL "A" CAM SCREWS, "D" DOWELS AND "B" KLIX CAMS TO FRONT PANEL ② .



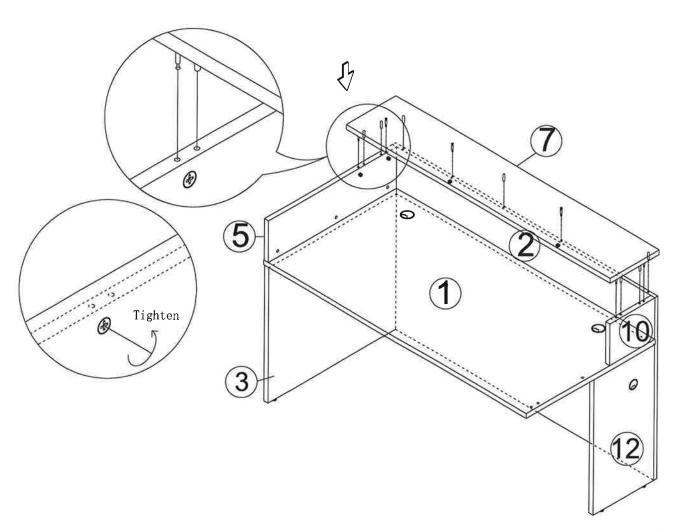
54. CONNECT FRONT PANEL ② TO ① ③ ② ⑤ ① USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS .TIGHTEN.



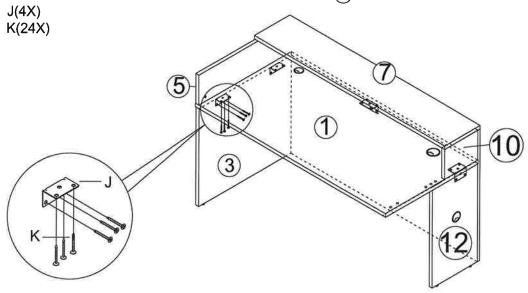
55. INSTALL "A" CAM SCREWS AND "D" DOWELS TO THE UNDER SIDE OF COUNTER TOP (7).



56. CONNECT COUNTER TOP 7 TO PANELS 2 5 & 10 USING ALREADY INSTALLED "B" KLIX CAMS , "A" CAM SCREWS AND "D" DOWELS . TIGHTEN.



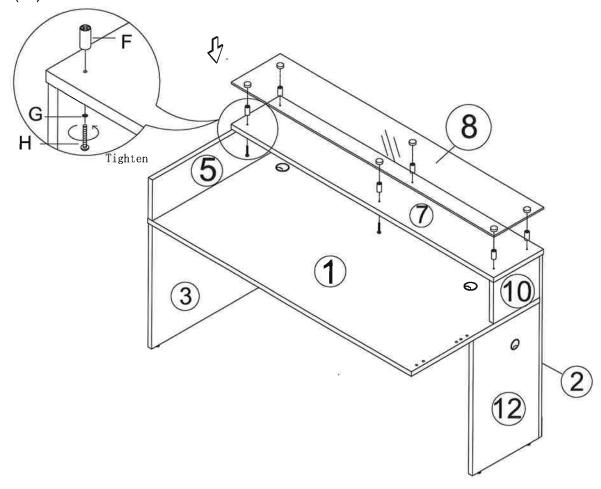
57. INSTALL "J" L BRACKET UNDER THE DESK TOP (1) USING "K" SCREWS.



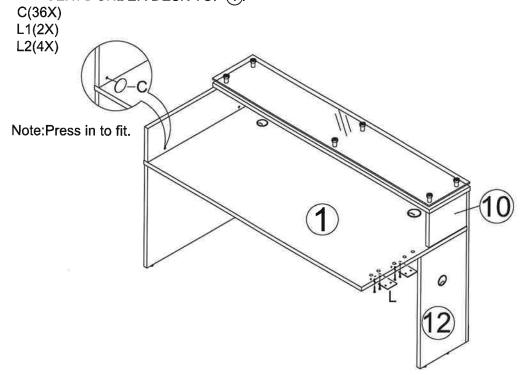
58. CONNECT GLASS TRANSACTION TOP 8 TO COUNTER TOP 7 USING "F" SCREWS, "G" CUSHIONS AND "H" SCREWS .

F(6X)

G(6X) H(6X)



59. USE "C" CAM COVER STICKERS TO COVER ALL EXPOSED KLIX CAMS AND INSTALL "L" BRACEKTS UNDER DESK TOP 1.



## 60. COMPLETE(READY TO ATTACH TO THE END OF ANOTHER DESK)

