

# Pixel™ Lounge

## Overview

Pixel Lounge offers a highly configurable, comfortable, and forward-thinking modular seating system for work, public, and education spaces. Its modern design and reconfigurability make it an excellent choice in today's flexible, ever-changing workplace scenarios. Components may be combined to create solutions suitable for lounge spaces, open area seating, and casual meeting areas.

There are three main components to Pixel Lounge seating:

- Seats
- Tables
- Beams and Legs

### Tools Required

- Allen wrenches size: 5/32, 3/16 and 1/4
- Open or socket wrench size: 9/16
- Phillips head screwdriver

## Hardware and Small Parts

**A.** 4AL710001  
Leg



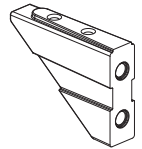
**B.** 4AL7055  
Leg glide



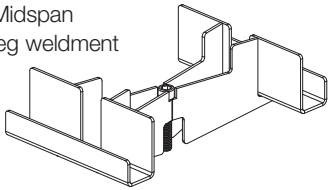
**C.** 4AL7153  
3/8-16 x 2  
Set screw



**D.** 4AL7059  
Return  
connector casting



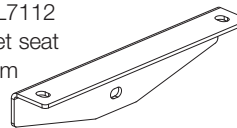
**E.** 4AL7120  
Midspan  
leg weldment



**F.** 4AL7152  
1/4-20 x .5  
Flat hd soc screw



**G.** 4AL7112  
Bracket seat  
to beam



**H.** 4AL7151  
1/4-20 x .75  
Button hd soc screw



**I.** 4AL7155  
1/4-20 x 1.00  
Button hd socket screw



**J.** 4AL7154  
1/4-20 x 1.125  
Cap hd socket screw



**K.** 4AL7158  
1/4-20 x .5  
Button hd socket screw



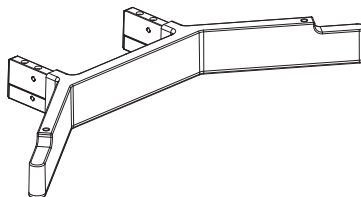
**L.** 4AL7157  
3/8  
Washer



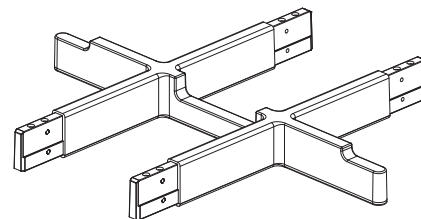
**M.** 4AL7156  
3/8-16  
Locknut nylon



**N.** 4AL7025  
End leg casting



**O.** 4AL7026  
Intermediate leg casting



## DISASSEMBLY FOR RECYCLING

### Materials Identification and Segregation:

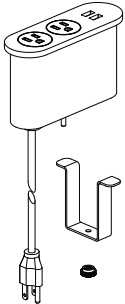
Where possible plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non-marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.

To disassemble product, reverse the above installation steps.

# Pixel™ Lounge

## Hardware and Small Parts, continued

**P.** 4AL7455(02, shown)  
3 position flush mount power unit  
for low table



**Q.** 4AU4042  
Magnetic cord manager



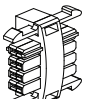
**R.** 4AL7459  
Wood Screw, #10x1.00"



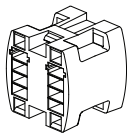
**S.** 4AL7409  
Threaded Rod (Included with  
Up-mounted table assembly)



**T.** 4AL7470  
Receptacle to receptacle  
connector

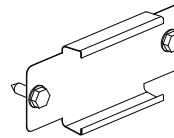


**U.** 4AL7471  
H-connector

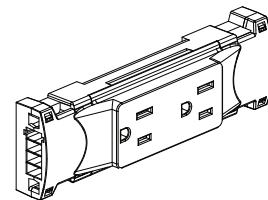


**V.** 4AL7472  
Duplex receptacle with bracket kit  
(includes double-sided adhesive patches)

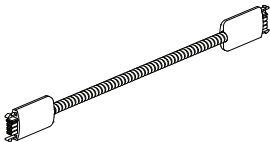
**V1.** Duplex receptacle  
bracket



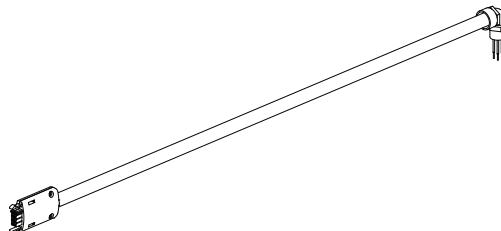
**V2.** Duplex receptacle



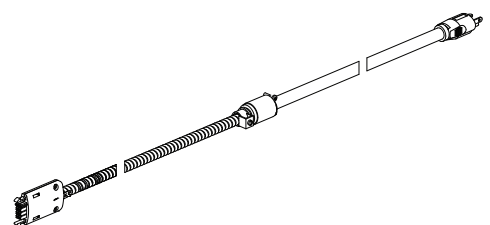
**X.** 4AL7473(xx)  
Jumper cable



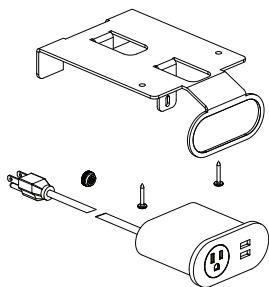
**Y.** 4AL7474(xx)  
Starter cable, hardwired



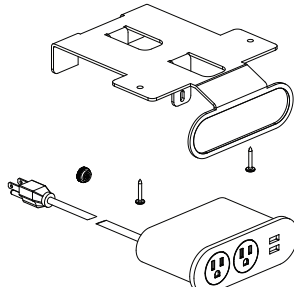
**Z.** 4AL7475(xx)  
Starter cable/cordset



**AA.** 4AL7452(01, shown)  
2 position power box under the  
seat kit

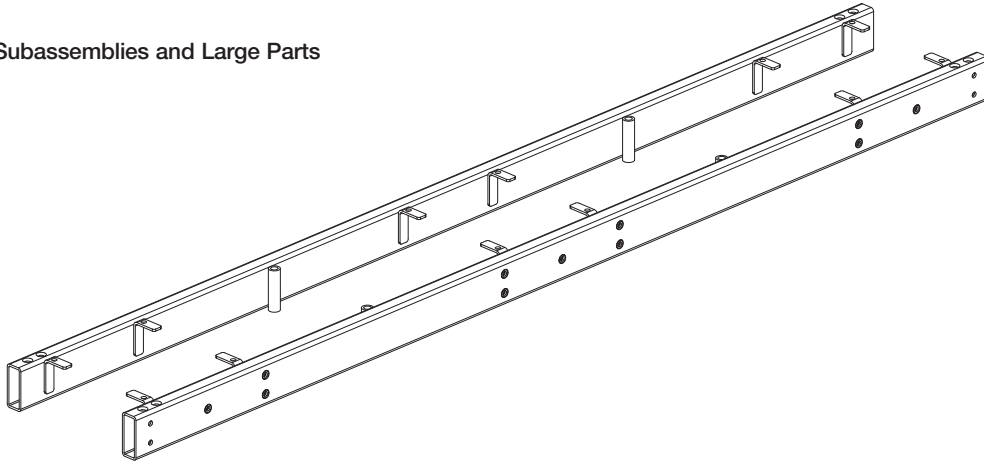


**BB.** 4AL7453(01, shown)  
3 position power box under the  
seat kit



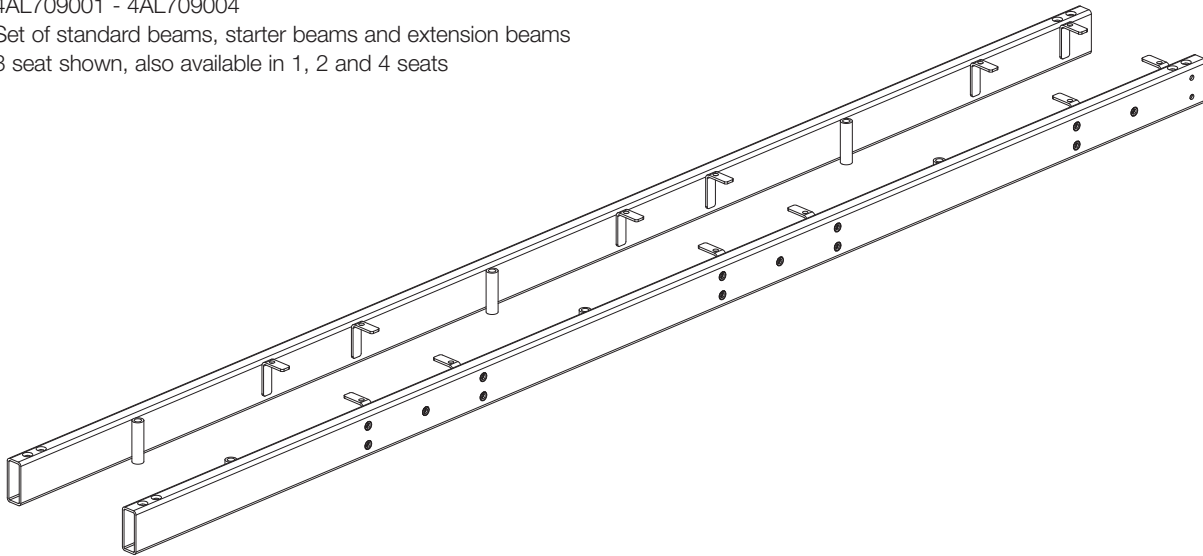
# Pixel™ Lounge

## Subassemblies and Large Parts



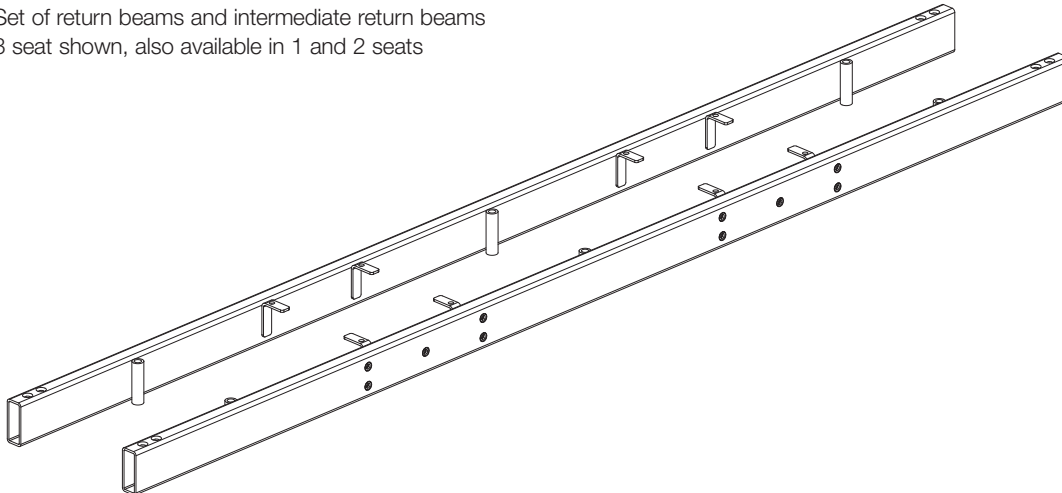
4AL709001 - 4AL709004

Set of standard beams, starter beams and extension beams  
3 seat shown, also available in 1, 2 and 4 seats



4AL709101R/L - 4AL709103R/L

Set of return beams and intermediate return beams  
3 seat shown, also available in 1 and 2 seats

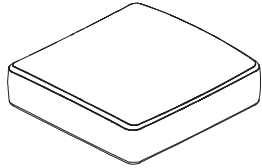


4AL709301 - 4AL709303

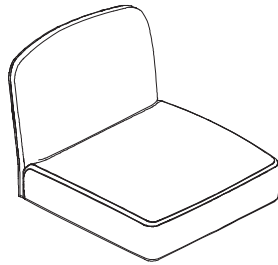
Set of connector beams  
2 seat shown, also available in 1 seat

# Pixel™ Lounge

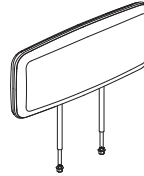
## Subassemblies and Large Parts (Cont.)



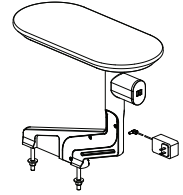
4AL7320  
Single seat



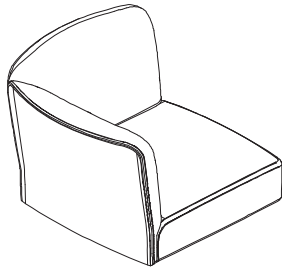
4AL7321  
Straight seat with back



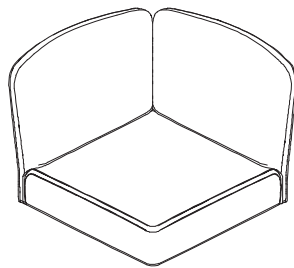
4AL7332  
Intermediate arm



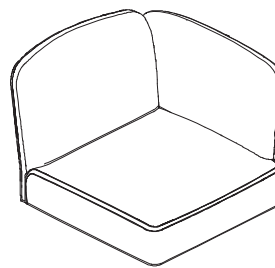
4AL7400  
Up-mounted table assembly  
(01 powered shown)



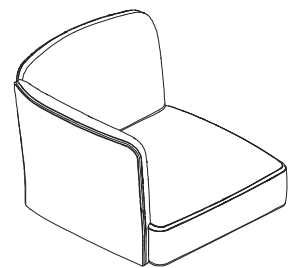
4AL7329  
Corner seat right



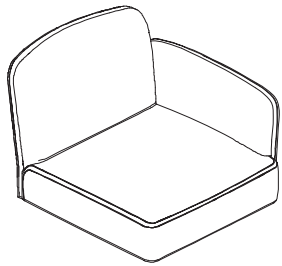
4AL7328  
Corner seat left



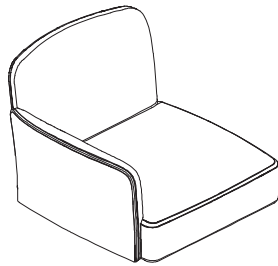
4AL7324  
Seat with  
back and high arm left



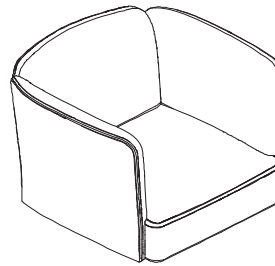
4AL7325  
Seat with  
back and high arm right



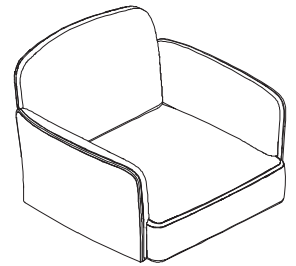
4AL7322  
Seat with back and low arm left



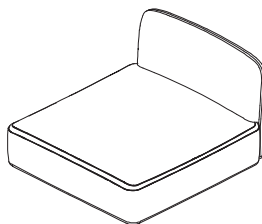
4AL7323  
Seat with back and low arm right



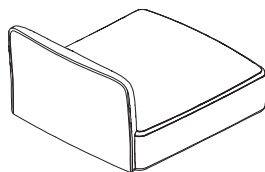
4AL7327  
Armchair with high arms



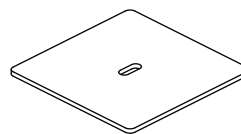
4AL7326  
Armchair with low arms



4AL7330  
Seat with low arm left



4AL7331  
Seat with low arm right



4AL714002  
Low table  
Shown with center power unit cutout  
Also available with side power unit cutout or blank



# Pixel™ Lounge

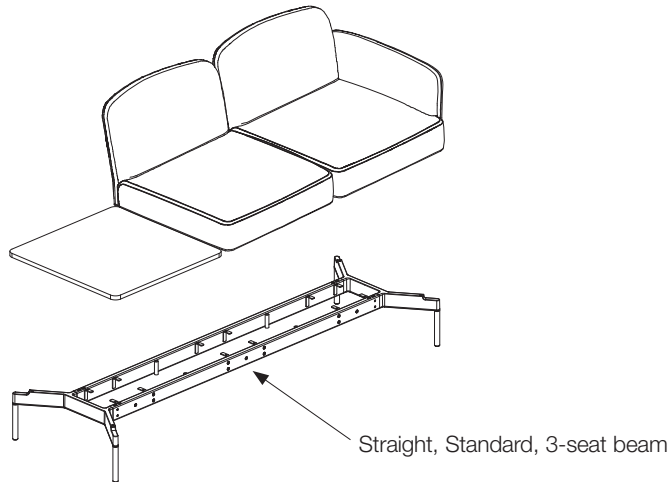
## Installation Instructions Assemblies

### TYPICAL RECOMMENDED ASSEMBLY SEQUENCE

- Build base assemblies joining legs and beams (see illustration below)
- Attach seat and low tables
- Attach intermediate arms and Upmounted table
- Install power

We have outlined 4 scenarios below to show examples of assembly sequences

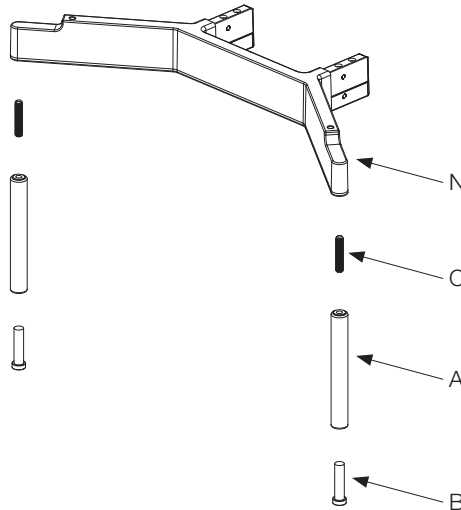
### Scenario 1: Standard beam 1 to 3 position configuration



### STEPS TO BUILD BASE ASSEMBLY

#### 1. ATTACH LEG AND GLIDE TO END LEG CASTING

- 1.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the leg casting (N).
- 1.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 1.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



#### 2. ATTACH END LEG CASTING ASSEMBLY TO SET OF BEAMS

- 2.1. Slide both beams on the end leg casting (N). Make sure that all seat tabs, see figure 1A, are oriented up and pointed inward. Use 4 Socket flat head 1/4-20 x 1/2 screws (F) to secure the assembly.
- 2.2. Back to Step 1:  
Attach leg and glide to end leg casting. Repeat at the other end of the set of beams.

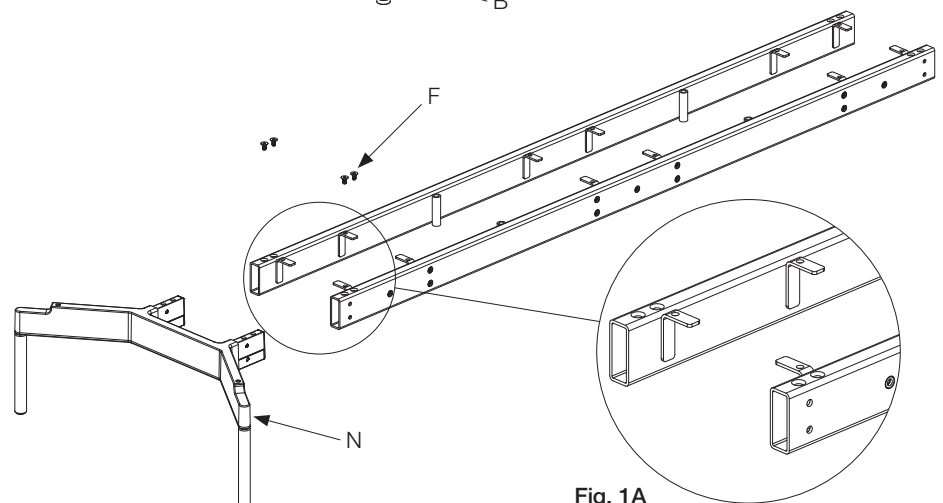


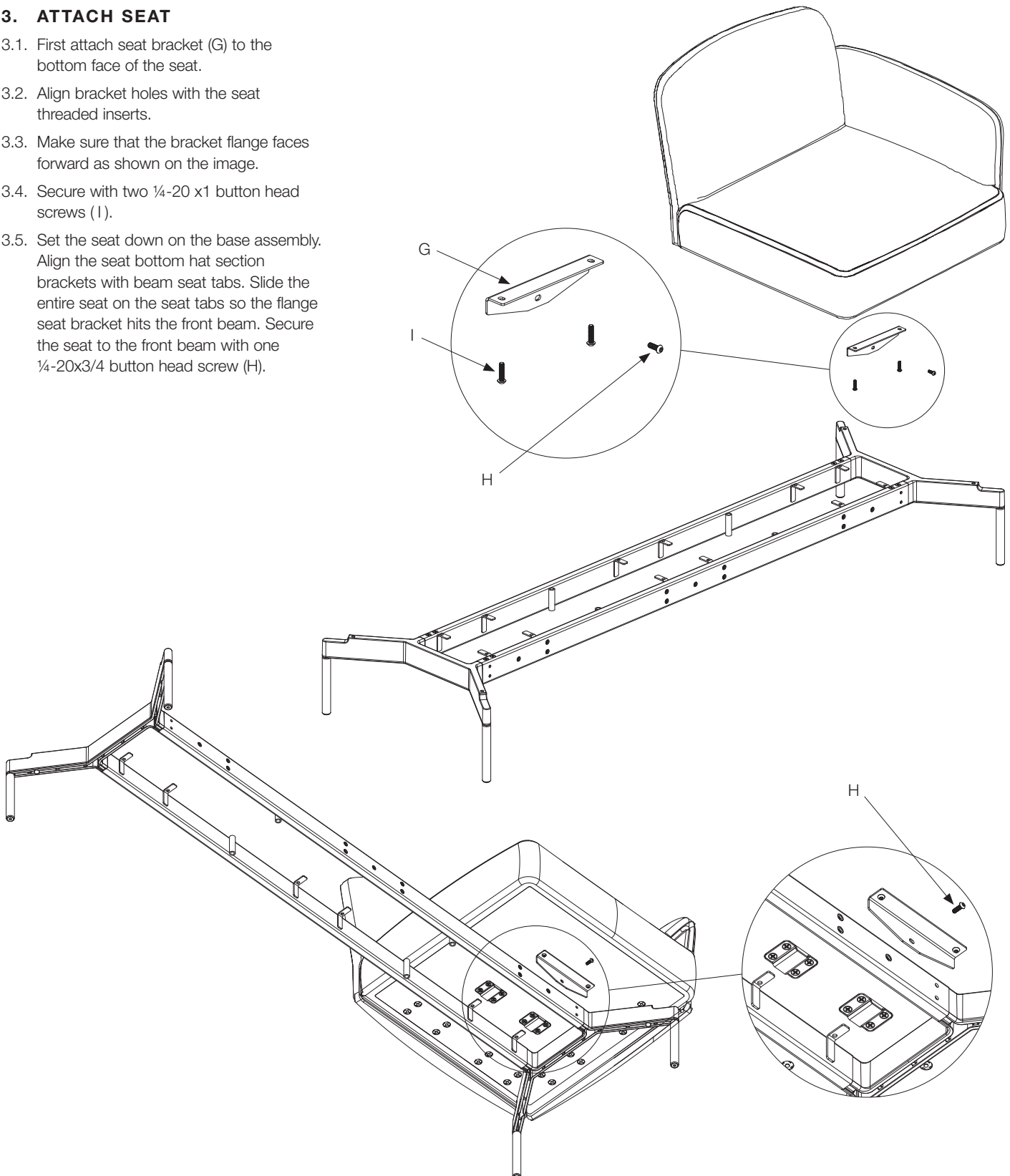
Fig. 1A

# Pixel™ Lounge

## Installation Instructions Assemblies

### 3. ATTACH SEAT

- 3.1. First attach seat bracket (G) to the bottom face of the seat.
- 3.2. Align bracket holes with the seat threaded inserts.
- 3.3. Make sure that the bracket flange faces forward as shown on the image.
- 3.4. Secure with two ¼-20 x1 button head screws (I).
- 3.5. Set the seat down on the base assembly. Align the seat bottom hat section brackets with beam seat tabs. Slide the entire seat on the seat tabs so the flange seat bracket hits the front beam. Secure the seat to the front beam with one ¼-20x3/4 button head screw (H).

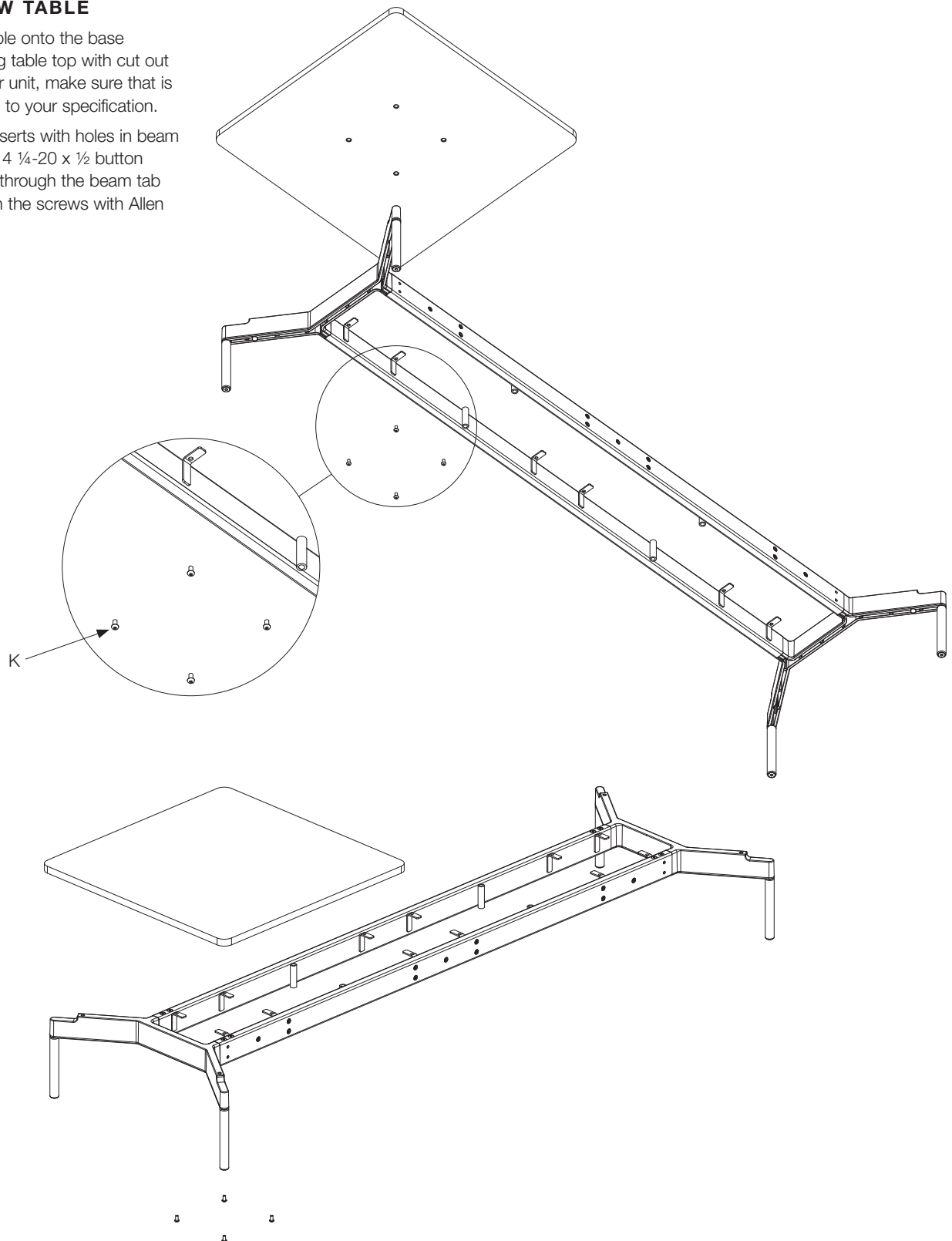


# Pixel™ Lounge

## Installation Instructions Assemblies

### 4. ATTACH LOW TABLE

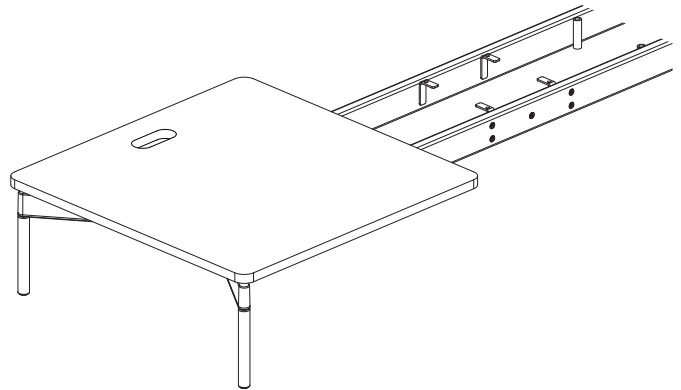
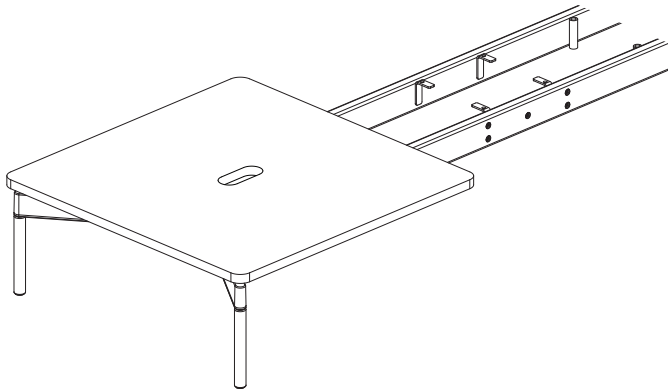
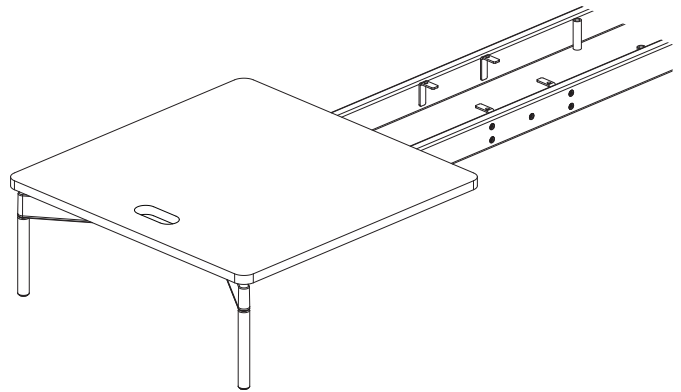
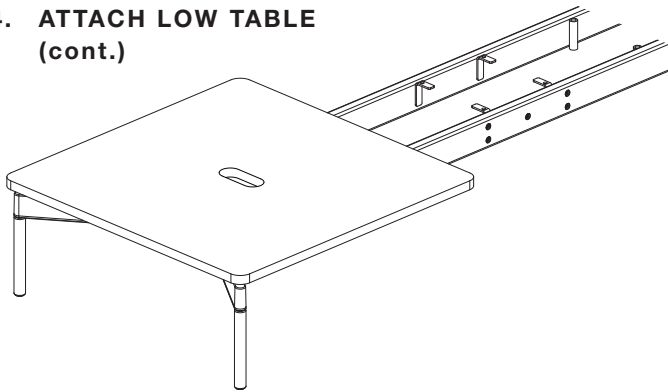
- 4.1. Place the low table onto the base assembly. If using table top with cut out for electric power unit, make sure that is properly oriented to your specification.
- 4.2. Align table top inserts with holes in beam tabs. Thread the 4 ¼-20 x ½ button head screws (K) through the beam tab holes and tighten the screws with Allen wrench.



# Pixel™ Lounge

## Installation Instructions Assemblies

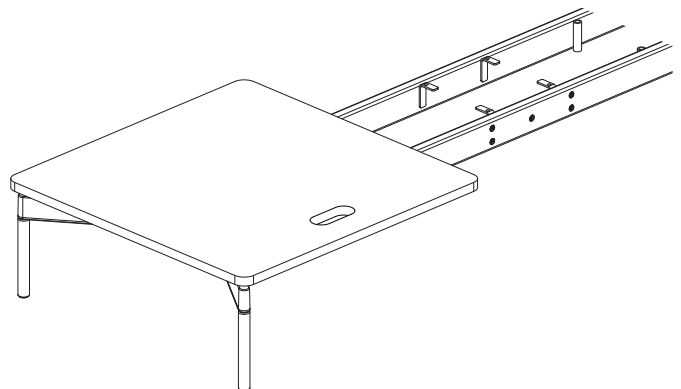
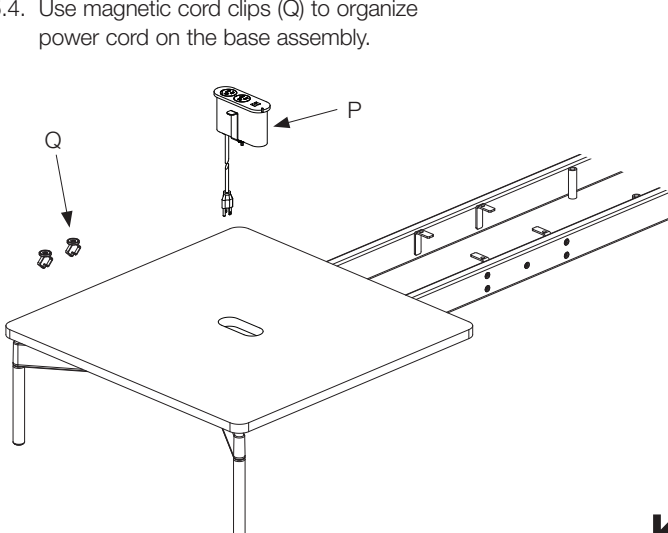
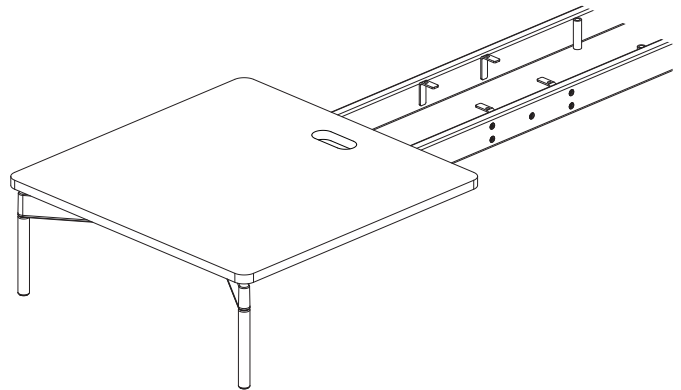
### 4. ATTACH LOW TABLE (cont.)



### INSTALL POWER (If applicable)

#### 5. ATTACH POWER UNIT TO THE TABLE TOP

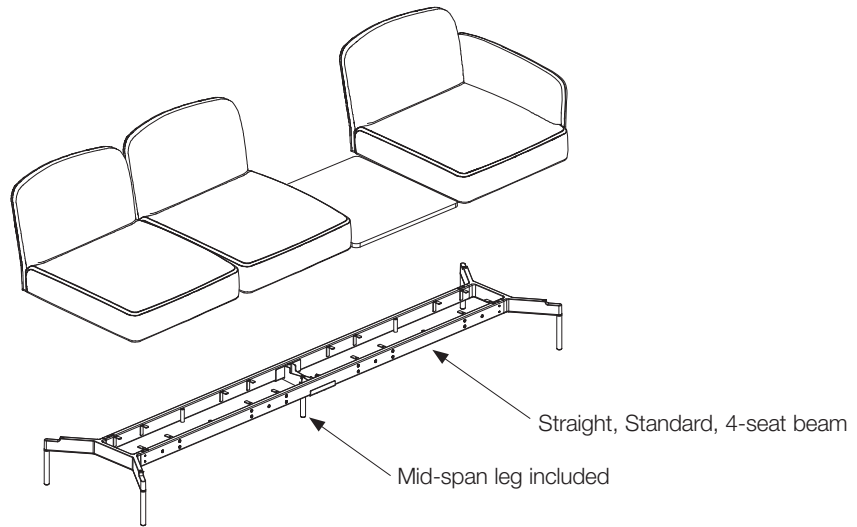
- 5.1. First remove the power unit clamp with nut from the unit (P).
- 5.2. Place the power unit into the table top cutout.
- 5.3. Slide the clamp back on the power unit and tighten the nut to secure the power unit in the top.
- 5.4. Use magnetic cord clips (Q) to organize power cord on the base assembly.



# Pixel™ Lounge

## Installation Instructions Assemblies

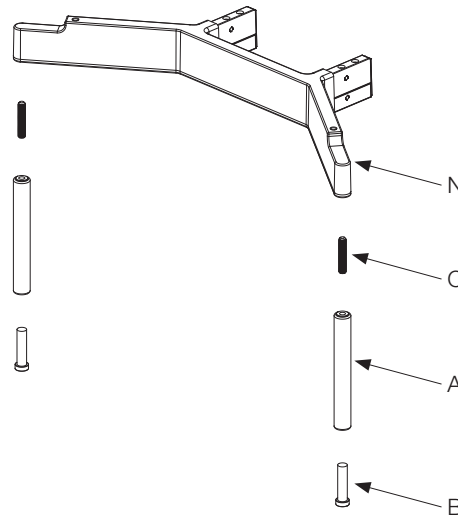
### Scenario 2: Standard Beam 4 position configuration



#### STEPS TO BUILD BASE ASSEMBLY

##### 1. ATTACH LEG AND GLIDE TO END LEG CASTING

- 1.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the leg casting (N).
- 1.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 1.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



##### 2. ATTACH END LEG CASTING ASSEMBLY TO SET OF BEAMS

- 2.1. Slide both beams on the end leg casting (N). Make sure that all seat tabs, see figure 1A, are oriented up and pointed inward. Use 4 Socket flat head 1/4-20 x 1/2 screws (F) to secure the assembly.
- 2.2. Back to Step 1: Attach leg and glide to end leg casting. Repeat at the other end of the set of beams.

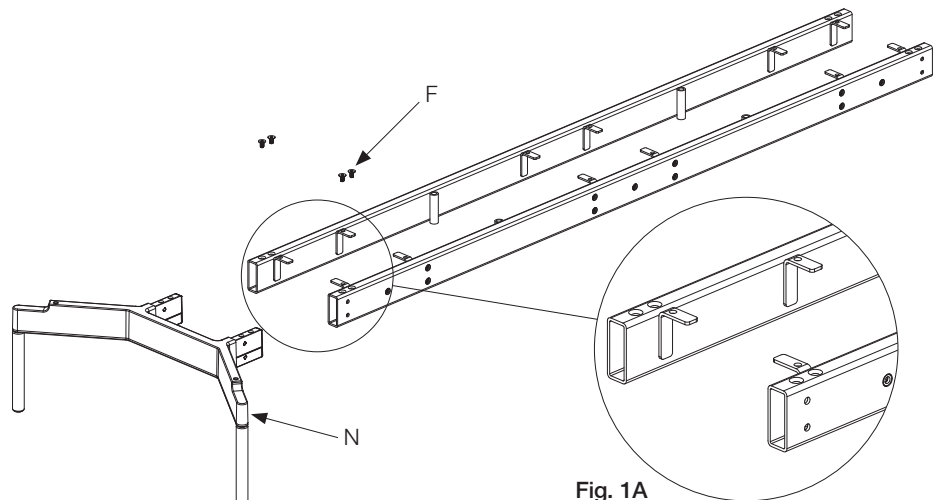


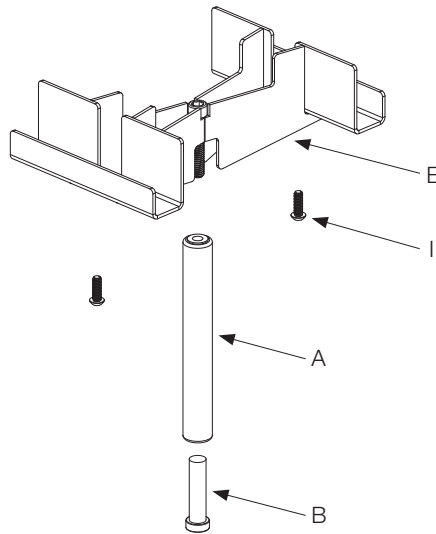
Fig. 1A

# Pixel™ Lounge

## Installation Instructions Assemblies

### 3. ASSEMBLE MIDSPAN LEG

- 3.1. Screw the leg (A) onto the midspan leg weldment (E) and tighten by hand.
- 3.2. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.

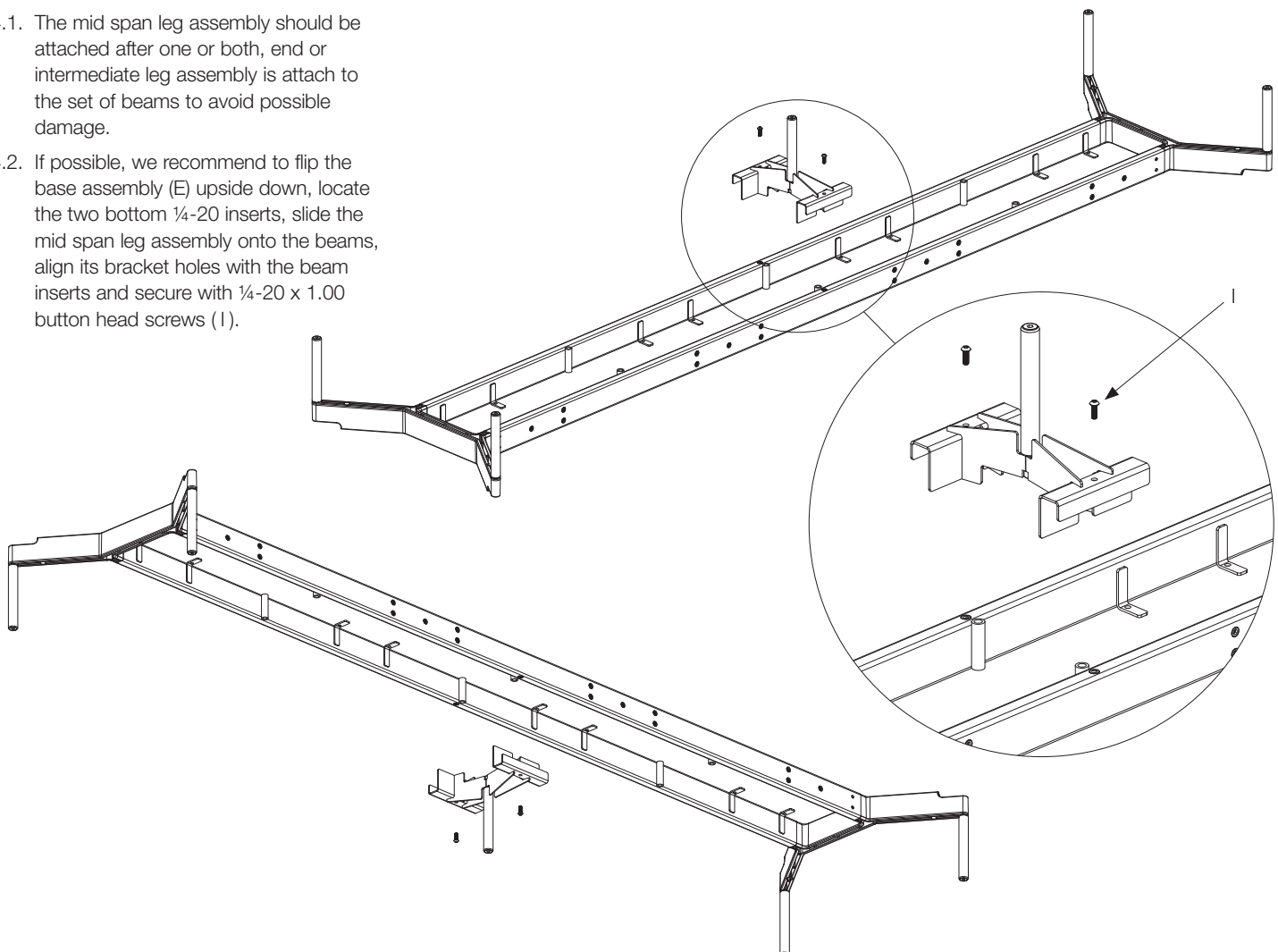


### 4. ATTACH MID SPAN LEG ASSEMBLY TO BASE ASSEMBLY

Note:

Base assembly shown upside down

- 4.1. The mid span leg assembly should be attached after one or both, end or intermediate leg assembly is attach to the set of beams to avoid possible damage.
- 4.2. If possible, we recommend to flip the base assembly (E) upside down, locate the two bottom ¼-20 inserts, slide the mid span leg assembly onto the beams, align its bracket holes with the beam inserts and secure with ¼-20 x 1.00 button head screws (I).

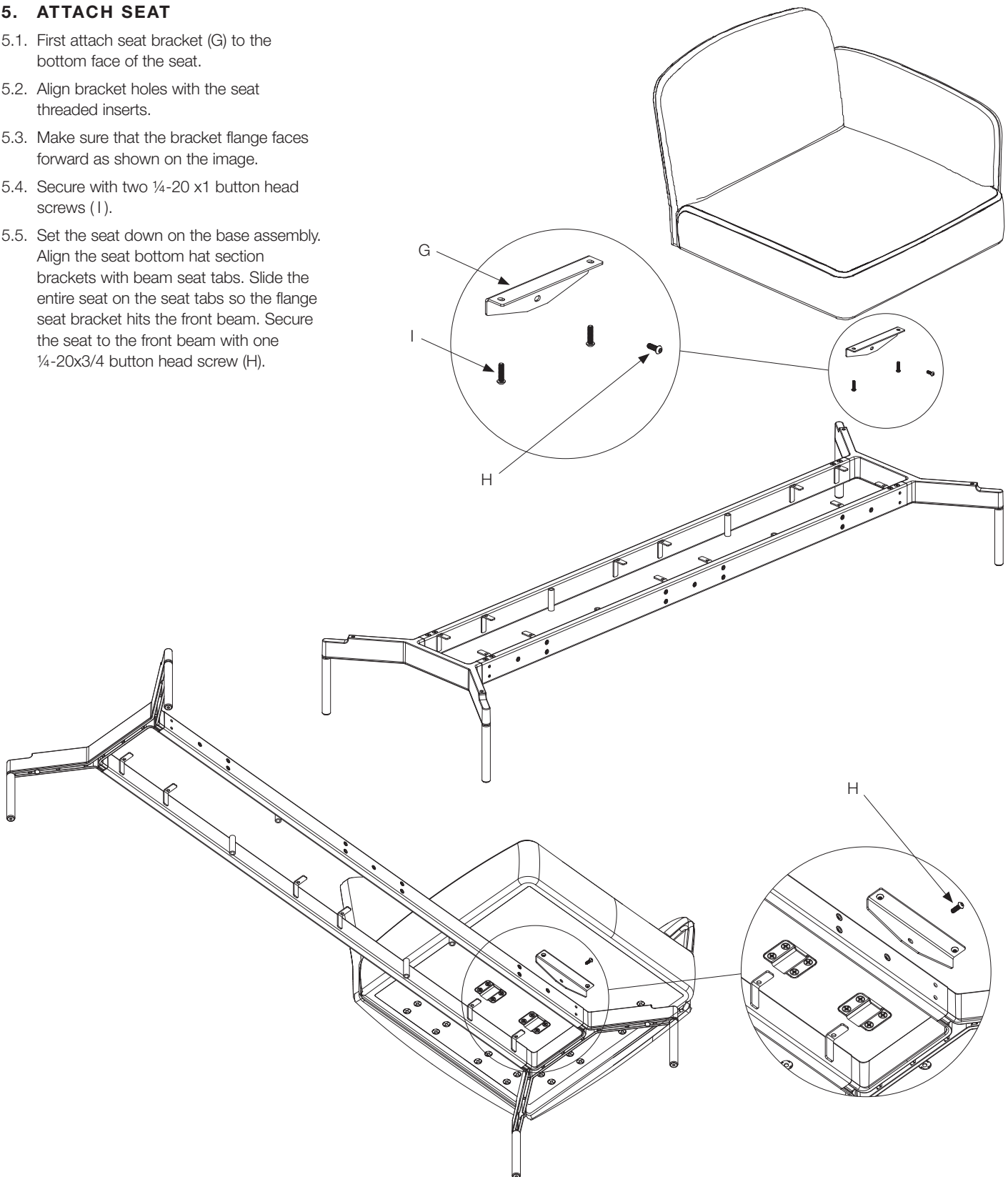


# Pixel™ Lounge

## Installation Instructions Assemblies

### 5. ATTACH SEAT

- 5.1. First attach seat bracket (G) to the bottom face of the seat.
- 5.2. Align bracket holes with the seat threaded inserts.
- 5.3. Make sure that the bracket flange faces forward as shown on the image.
- 5.4. Secure with two ¼-20 x1 button head screws (I).
- 5.5. Set the seat down on the base assembly. Align the seat bottom hat section brackets with beam seat tabs. Slide the entire seat on the seat tabs so the flange seat bracket hits the front beam. Secure the seat to the front beam with one ¼-20x3/4 button head screw (H).

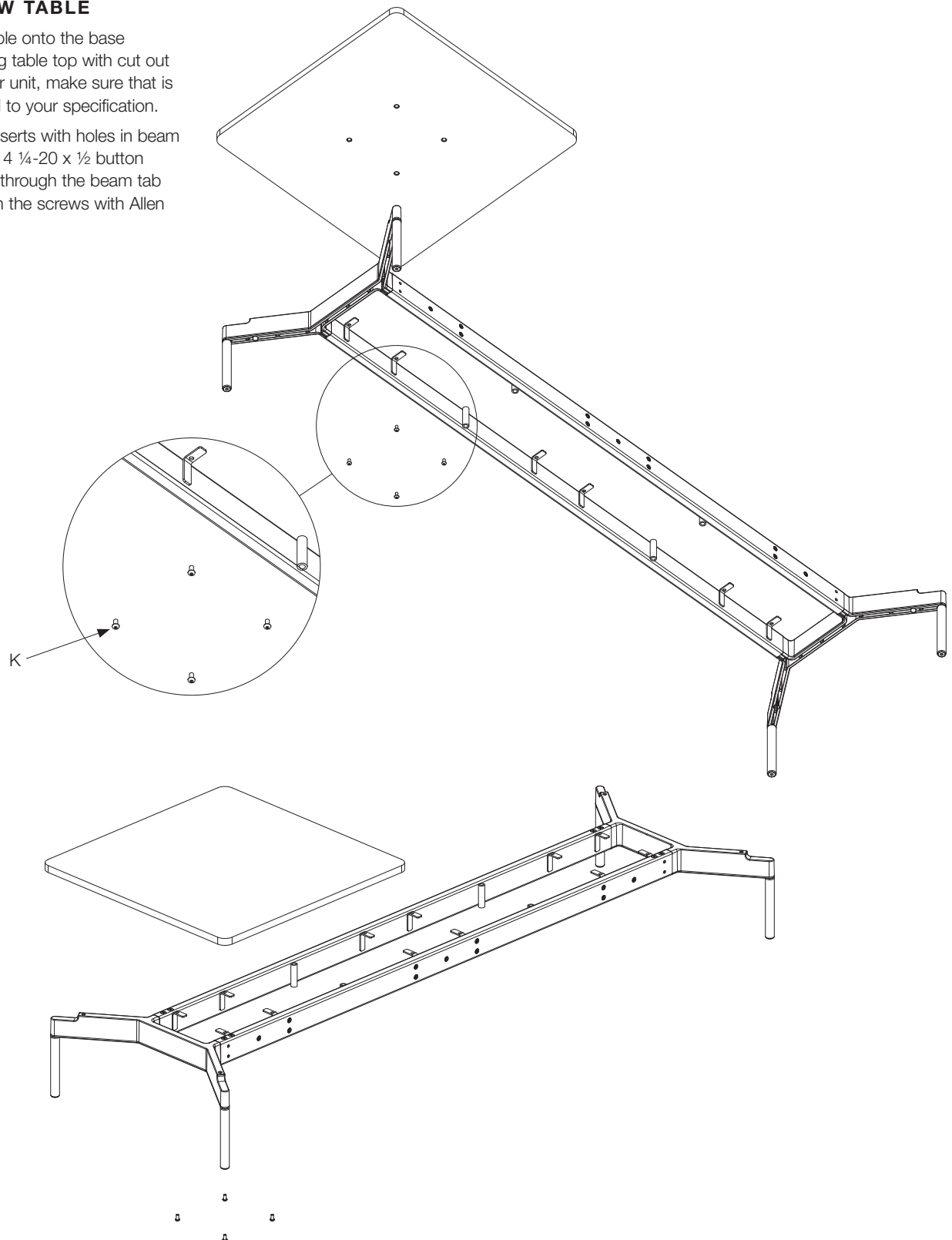


# Pixel™ Lounge

## Installation Instructions Assemblies

### 6. ATTACH LOW TABLE

- 6.1. Place the low table onto the base assembly. If using table top with cut out for electric power unit, make sure that is properly oriented to your specification.
- 6.2. Align table top inserts with holes in beam tabs. Thread the 4 ¼-20 x ½ button head screws (K) through the beam tab holes and tighten the screws with Allen wrench.

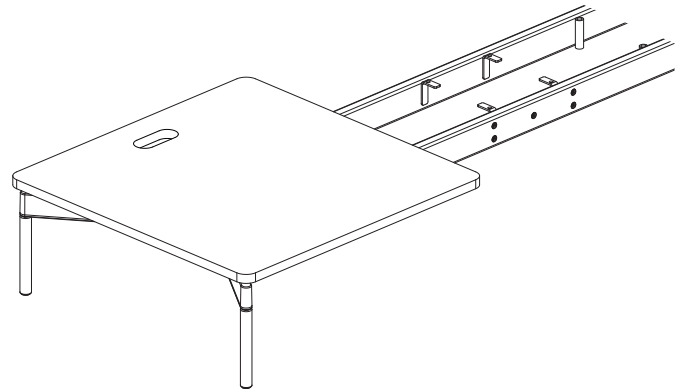
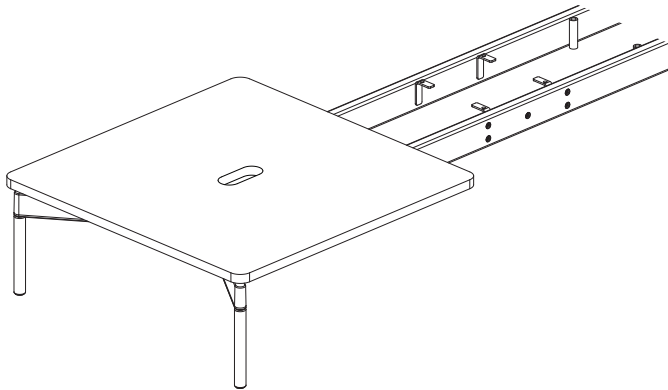
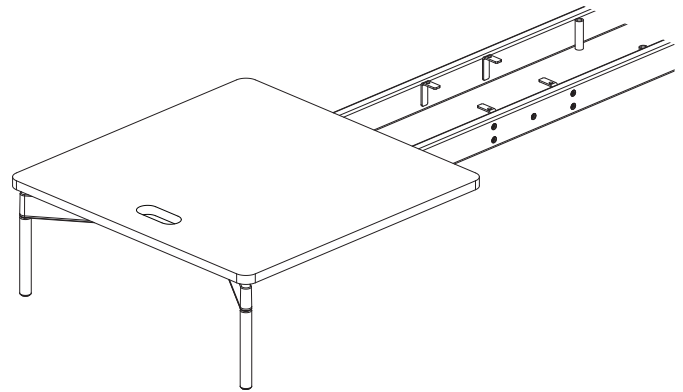
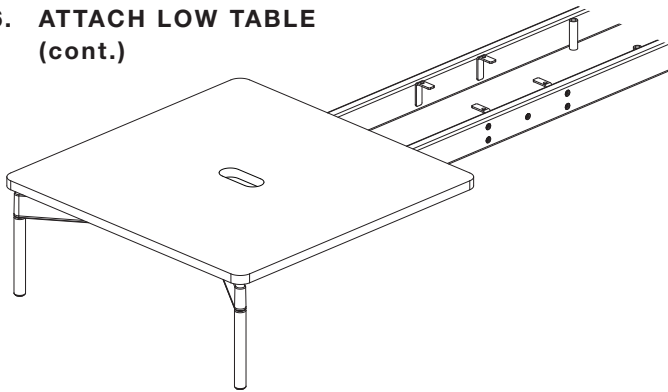




# Pixel™ Lounge

## Installation Instructions Assemblies

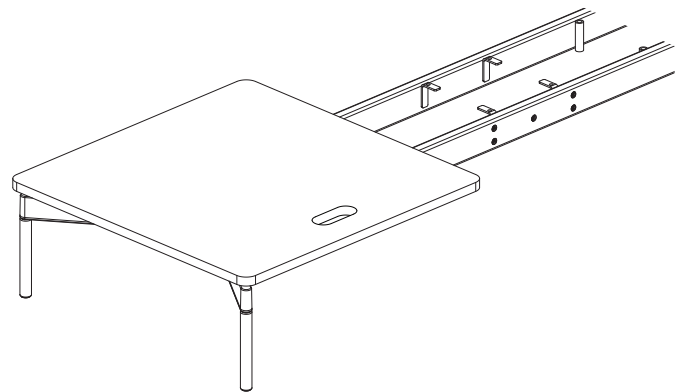
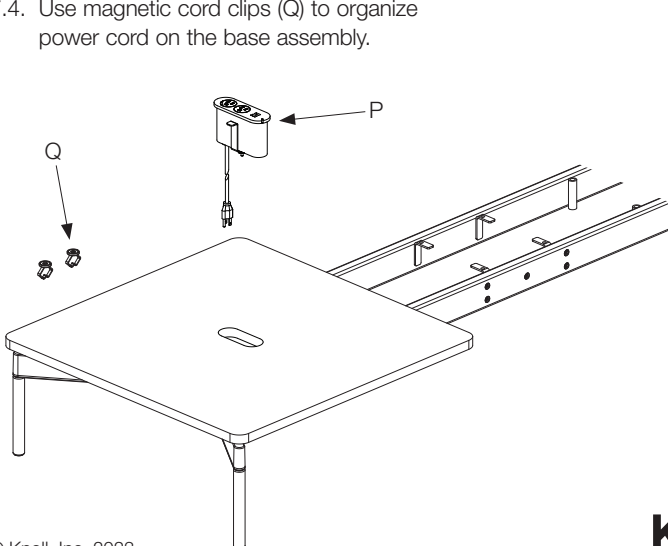
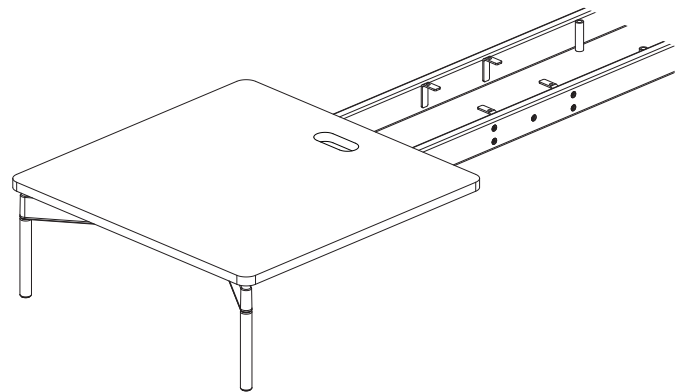
### 6. ATTACH LOW TABLE (cont.)



### INSTALL POWER (If applicable)

#### 7. ATTACH POWER UNIT TO THE TABLE TOP

- 7.1. First remove the power unit clamp with nut from the unit (P).
- 7.2. Place the power unit into the table top cutout.
- 7.3. Slide the clamp back on the power unit and tighten the nut to secure the power unit in the top.
- 7.4. Use magnetic cord clips (Q) to organize power cord on the base assembly.

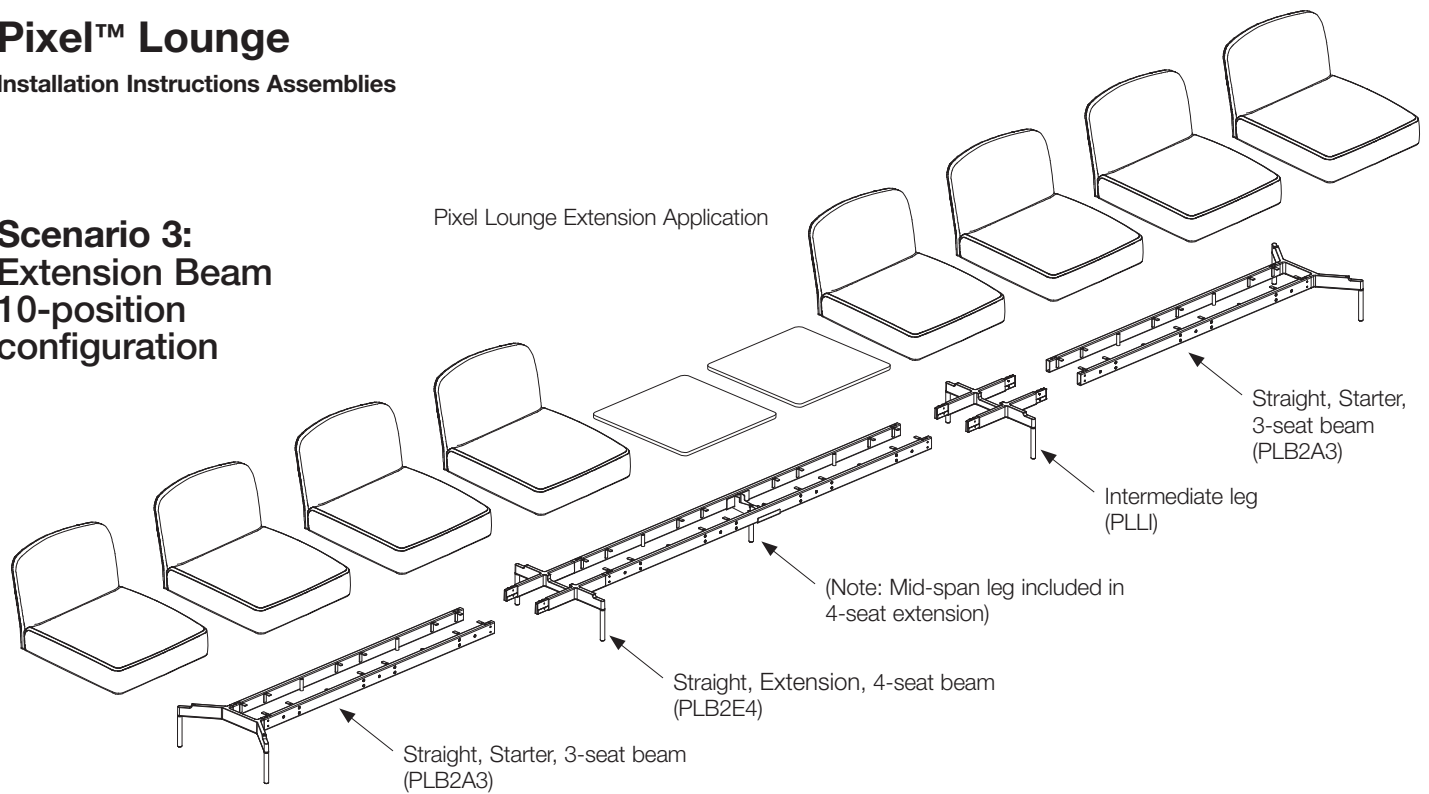


# Pixel™ Lounge

## Installation Instructions Assemblies

### Scenario 3: Extension Beam 10-position configuration

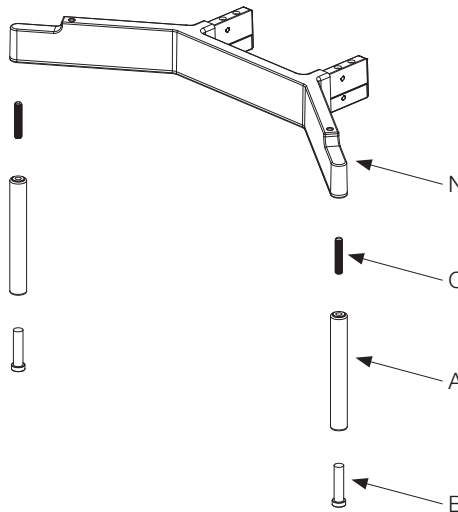
Pixel Lounge Extension Application



### STEPS TO BUILD BASE ASSEMBLIES

#### 1. ATTACH LEG AND GLIDE TO END LEG CASTING

- 1.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the leg casting (N).
- 1.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 1.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



#### 2. ATTACH END LEG CASTING ASSEMBLY TO SET OF BEAMS

- 2.1. Slide both beams on the end leg casting (N). Make sure that all seat tabs, see figure 1A, are oriented up and pointed inward. Use 4 Socket flat head 1/4-20 x 1/2 screws (F) to secure the assembly.

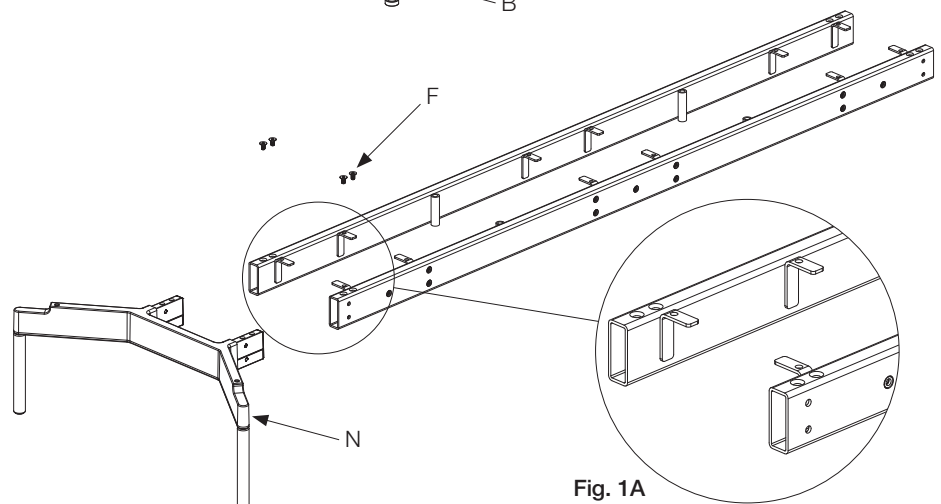


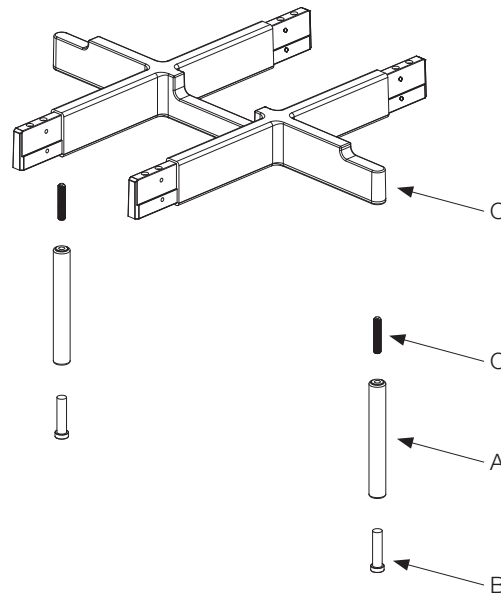
Fig. 1A

# Pixel™ Lounge

## Installation Instructions Assemblies

### 3. ATTACH LEGS AND GLIDES TO INTERMEDIATE LEG CASTING

- 3.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the intermediate leg casting (O).
- 3.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 3.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



### 4. ATTACH INTERMEDIATE LEG ASSEMBLY TO BEAMS

- 4.1. Slide both beams on the intermediate leg casting (O). Make sure that all seat tabs are oriented up and pointed inward, see figure 1A. Use 4 Socket flat head 1/4-20 x 1/2 screws (F) to secure the assembly.
- 4.2. Slide the next set of beams on the intermediate casting following the same steps.

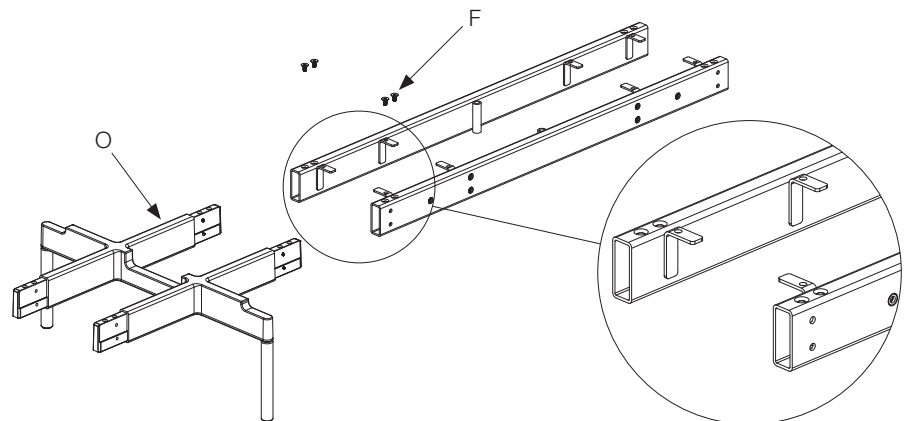


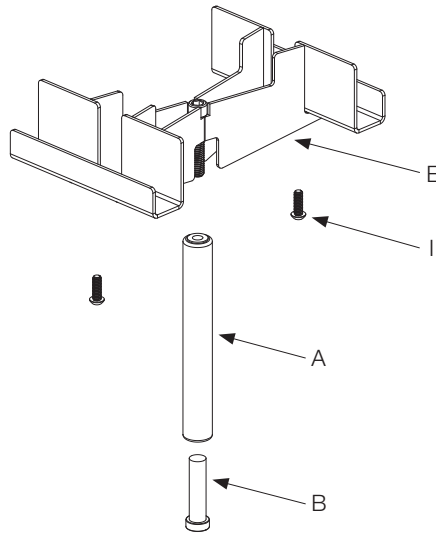
Fig. 1A

# Pixel™ Lounge

## Installation Instructions Assemblies

### 5. ASSEMBLE MIDSPAN LEG

- 5.1. Screw the leg (A) onto the midspan leg weldment (E) and tighten by hand.
- 5.2. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



### 6. ATTACH MID SPAN LEG ASSEMBLY TO BASE ASSEMBLY

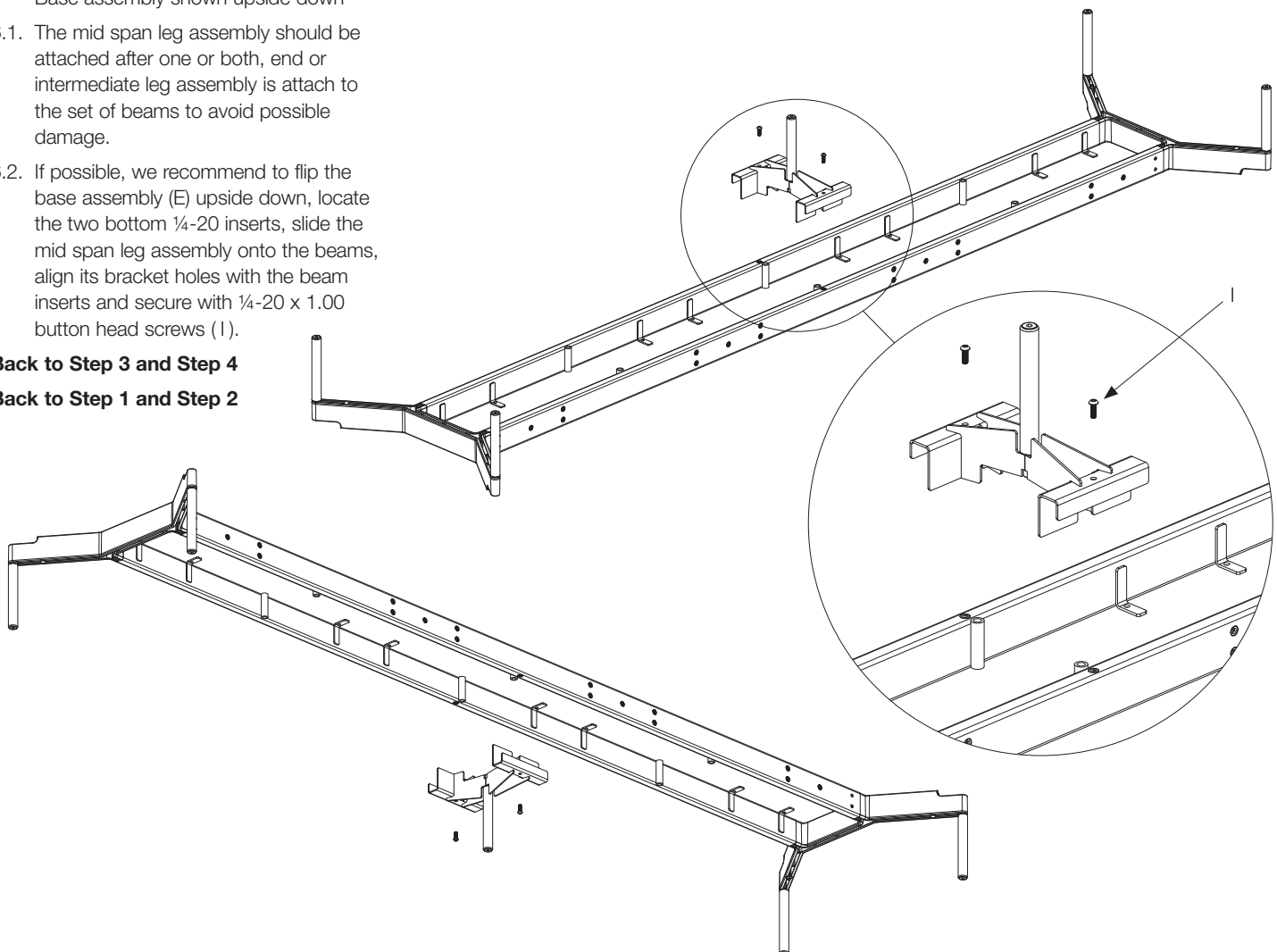
Note:

Base assembly shown upside down

- 6.1. The mid span leg assembly should be attached after one or both, end or intermediate leg assembly is attach to the set of beams to avoid possible damage.
- 6.2. If possible, we recommend to flip the base assembly (E) upside down, locate the two bottom ¼-20 inserts, slide the mid span leg assembly onto the beams, align its bracket holes with the beam inserts and secure with ¼-20 x 1.00 button head screws (I).

**Back to Step 3 and Step 4**

**Back to Step 1 and Step 2**



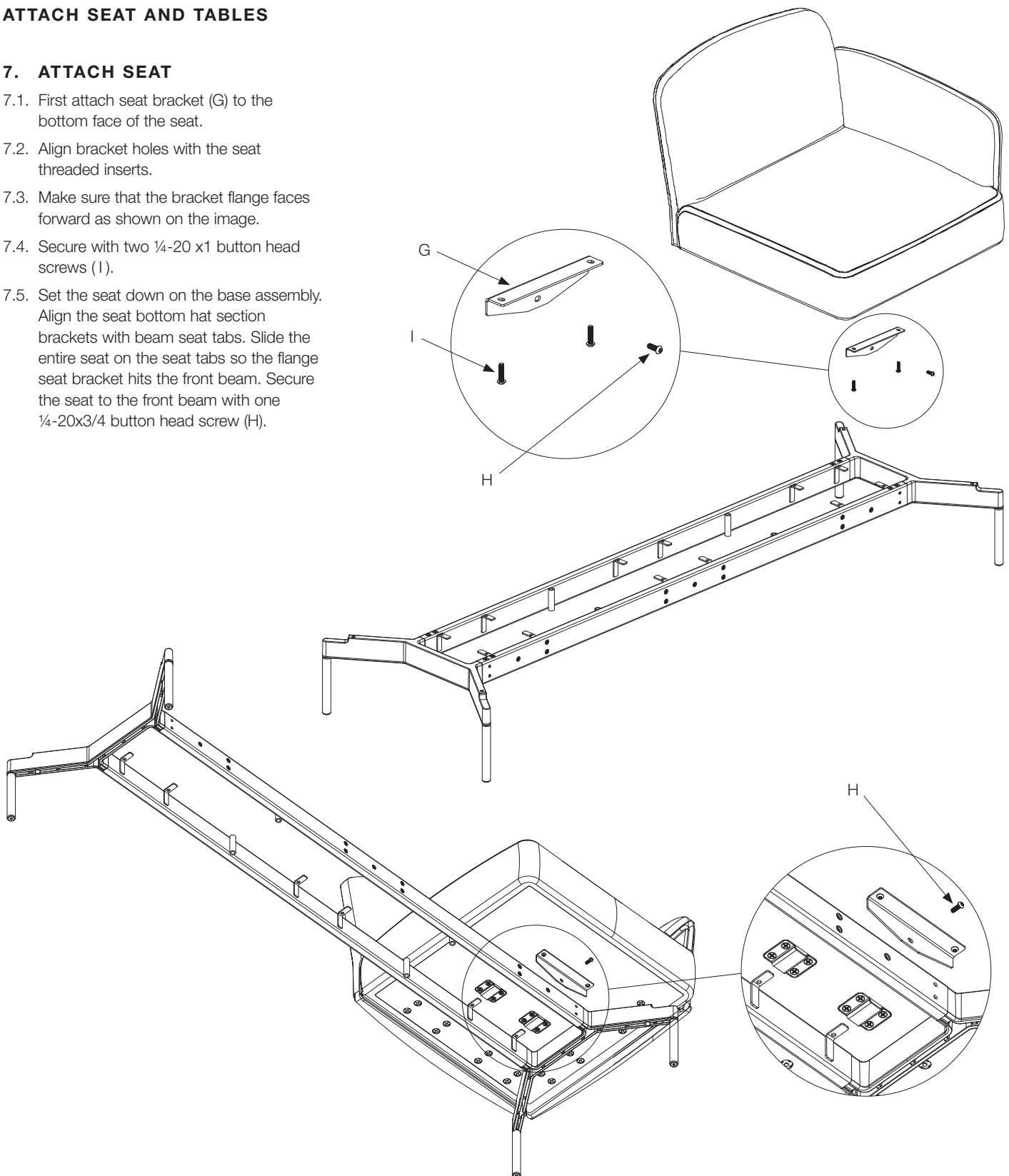
# Pixel™ Lounge

## Installation Instructions Assemblies

### ATTACH SEAT AND TABLES

#### 7. ATTACH SEAT

- 7.1. First attach seat bracket (G) to the bottom face of the seat.
- 7.2. Align bracket holes with the seat threaded inserts.
- 7.3. Make sure that the bracket flange faces forward as shown on the image.
- 7.4. Secure with two ¼-20 x1 button head screws (I).
- 7.5. Set the seat down on the base assembly. Align the seat bottom hat section brackets with beam seat tabs. Slide the entire seat on the seat tabs so the flange seat bracket hits the front beam. Secure the seat to the front beam with one ¼-20x3/4 button head screw (H).

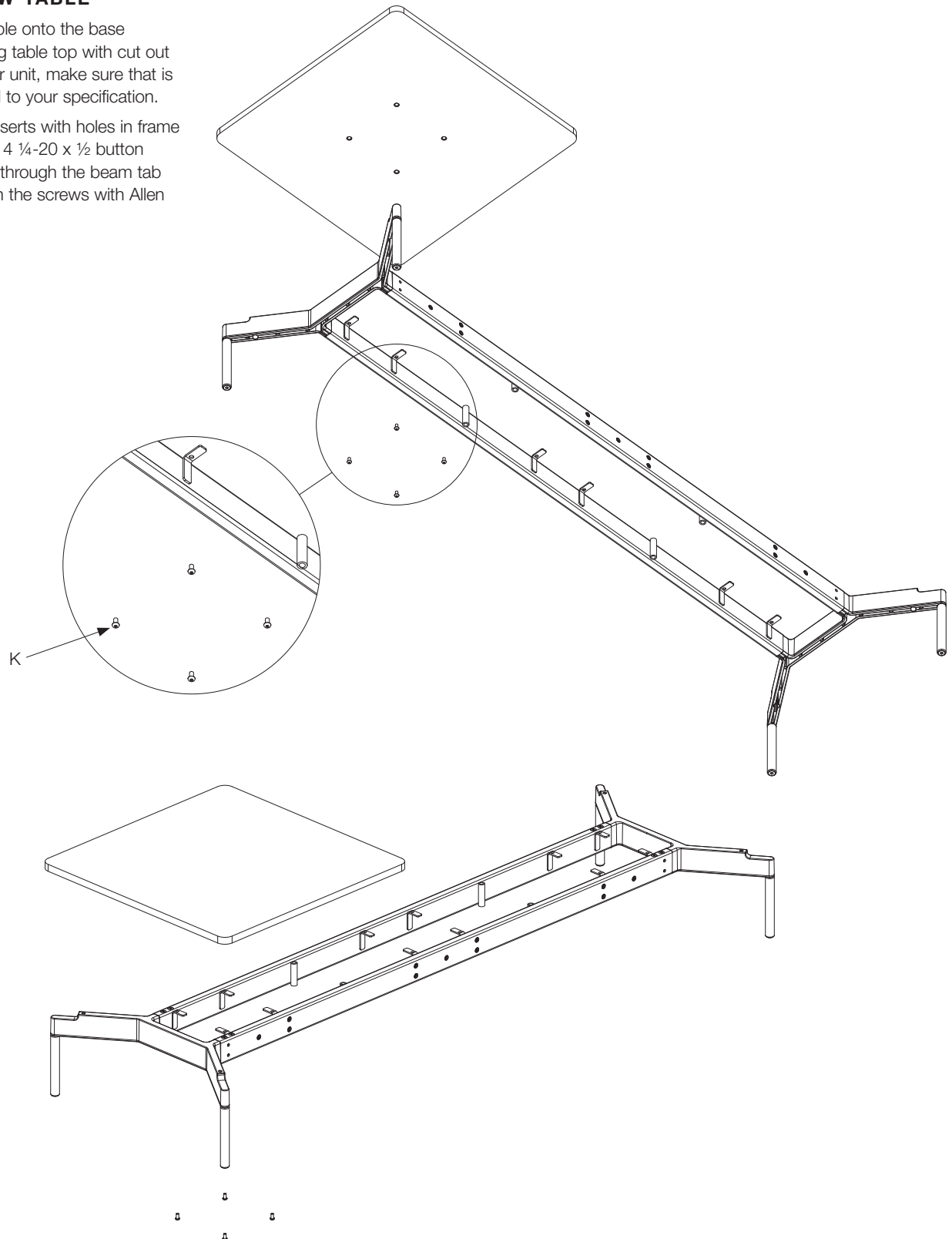


# Pixel™ Lounge

## Installation Instructions Assemblies

### 8. ATTACH LOW TABLE

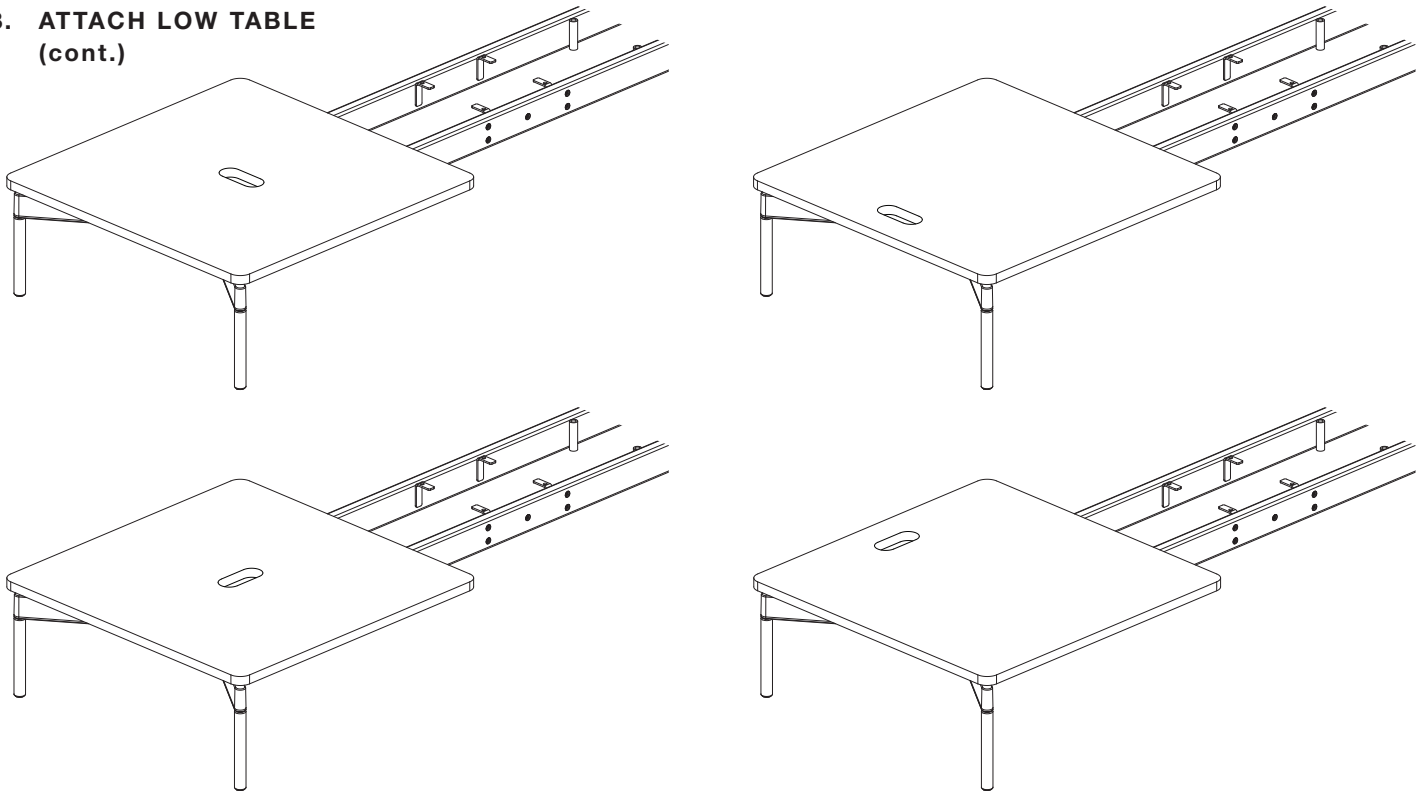
- 8.1. Place the low table onto the base assembly. If using table top with cut out for electric power unit, make sure that is properly oriented to your specification.
- 8.2. Align table top inserts with holes in frame tabs. Thread the 4 ¼-20 x ½ button head screws (K) through the beam tab holes and tighten the screws with Allen wrench.



# Pixel™ Lounge

## Installation Instructions Assemblies

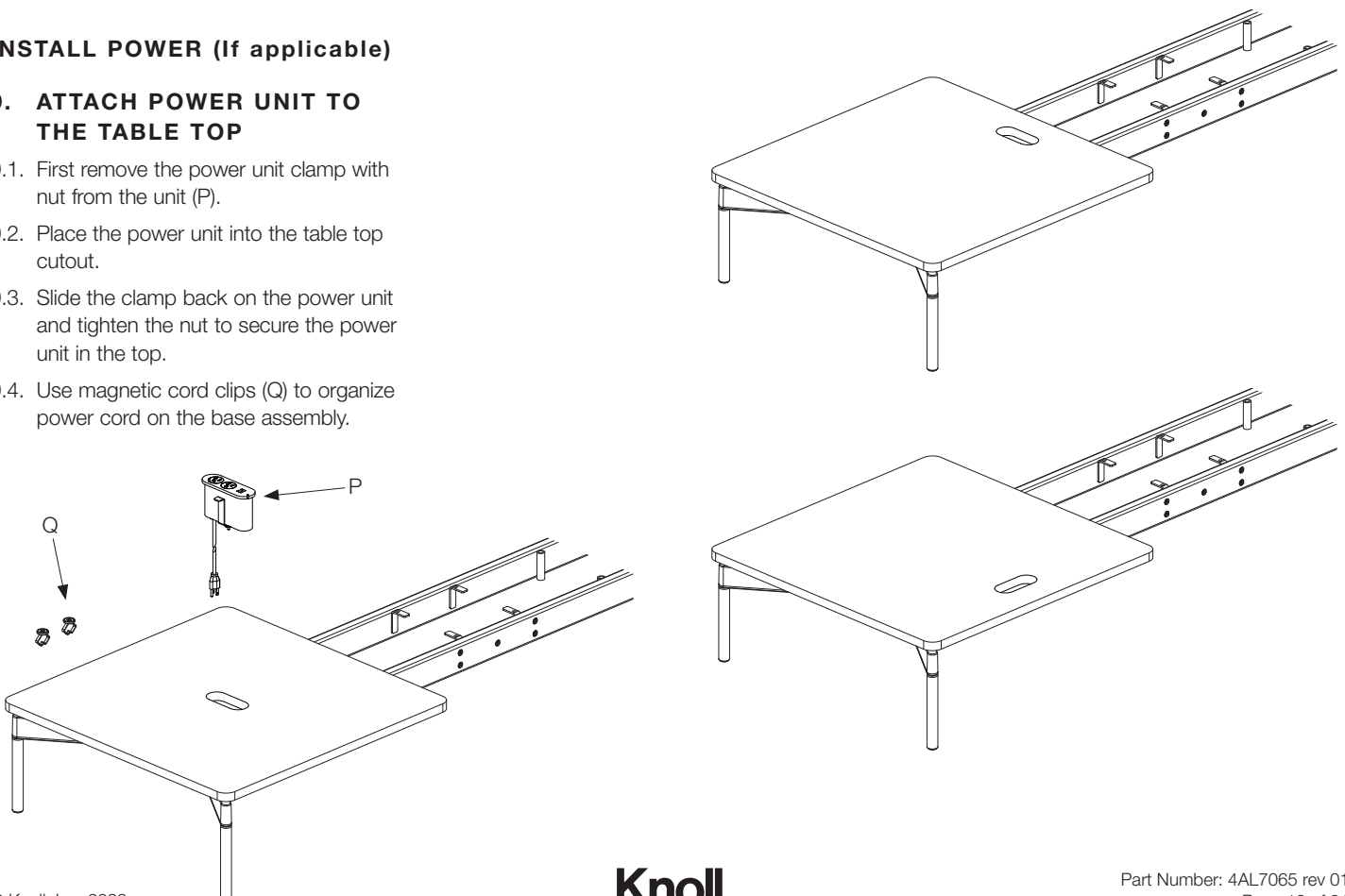
### 8. ATTACH LOW TABLE (cont.)



### INSTALL POWER (If applicable)

#### 9. ATTACH POWER UNIT TO THE TABLE TOP

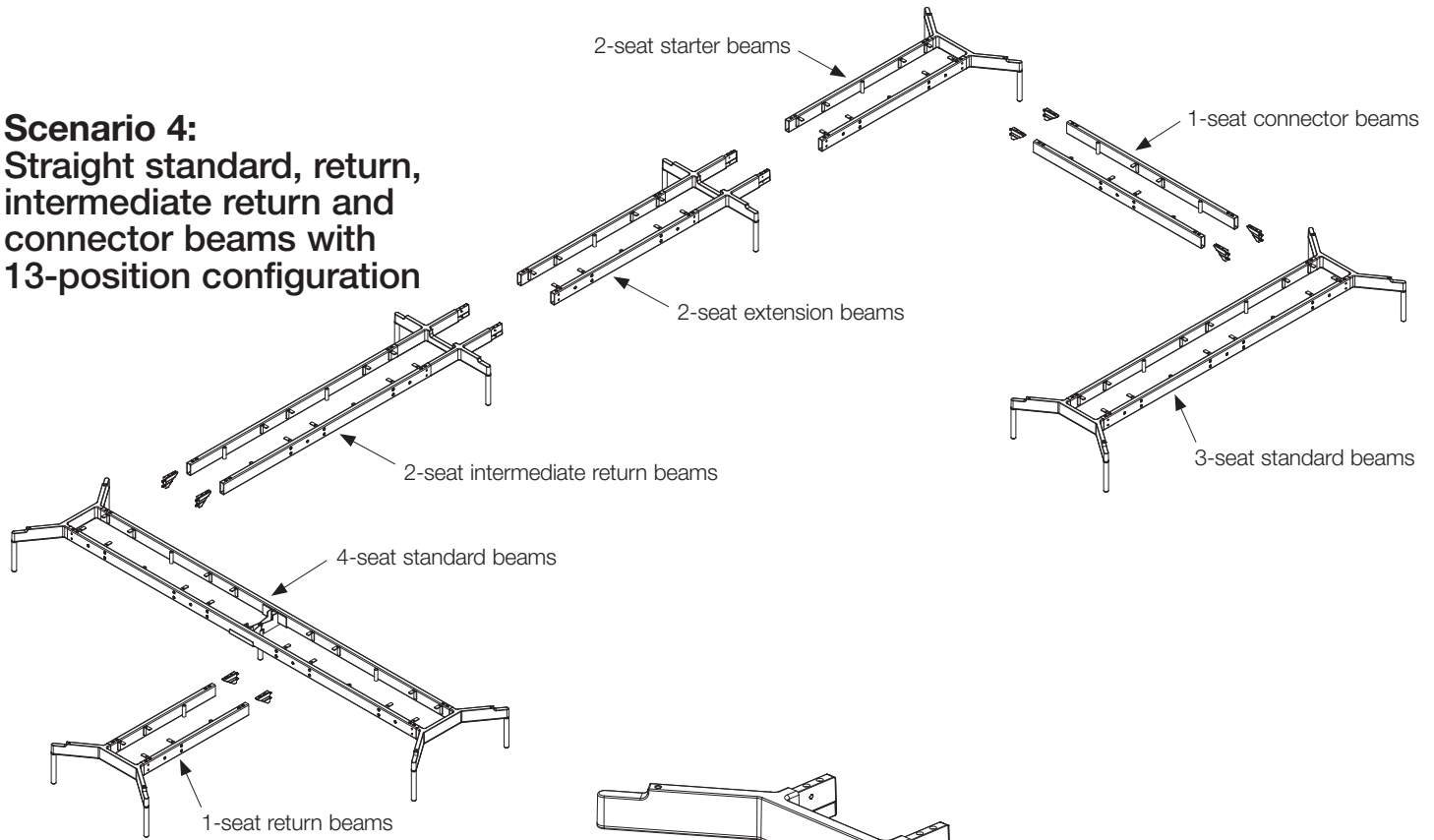
- 9.1. First remove the power unit clamp with nut from the unit (P).
- 9.2. Place the power unit into the table top cutout.
- 9.3. Slide the clamp back on the power unit and tighten the nut to secure the power unit in the top.
- 9.4. Use magnetic cord clips (Q) to organize power cord on the base assembly.



# Pixel™ Lounge

## Installation Instructions Assemblies

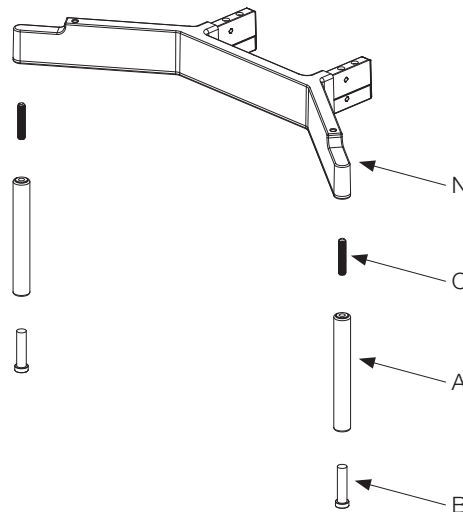
### Scenario 4: Straight standard, return, intermediate return and connector beams with 13-position configuration



### STEPS TO BUILD BASE ASSEMBLIES

#### 1. ATTACH LEG AND GLIDE TO END LEG CASTING

- 1.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the leg casting (N).
- 1.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 1.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



#### 2. ATTACH END LEG CASTING ASSEMBLY TO SET OF BEAMS

- 2.1. Slide both beams on the end leg casting (N). Make sure that all seat tabs, see figure 1A, are oriented up and pointed inward. Use 4 Socket flat head 1/4-20 x 1/2 screws (F) to secure the assembly.

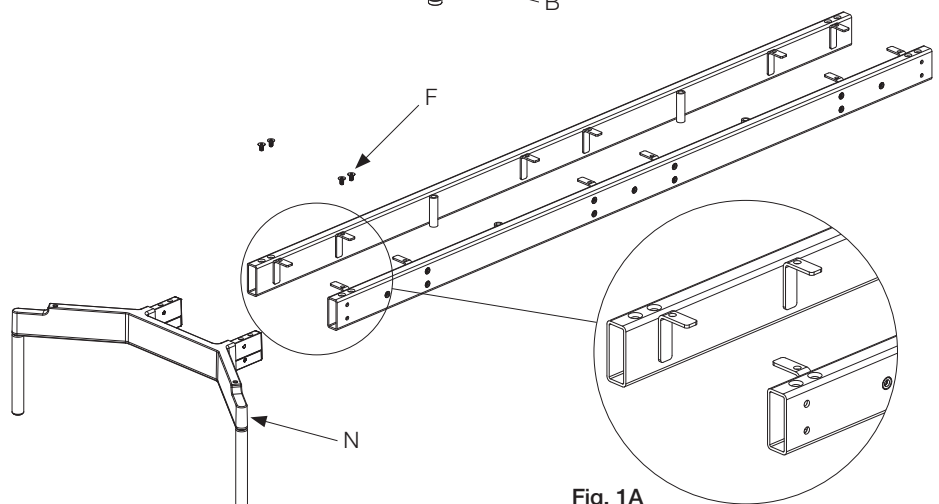


Fig. 1A

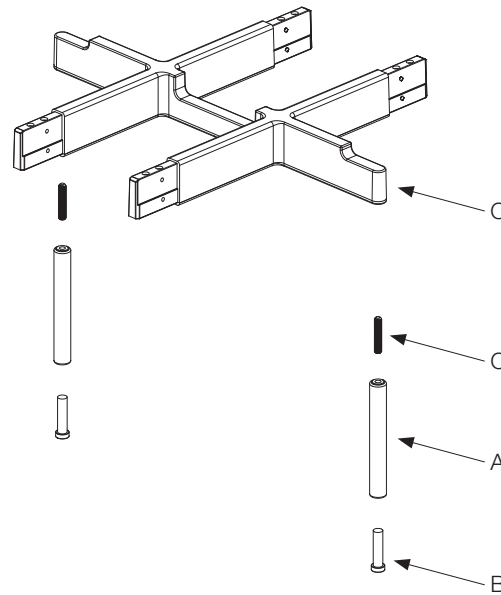


# Pixel™ Lounge

## Installation Instructions Assemblies

### 3. ATTACH LEGS AND GLIDES TO INTERMEDIATE LEG CASTING

- 3.1. First insert and secure the 3/8-16 x 2.00 set screw (C) into the intermediate leg casting (O).
- 3.2. Then thread the aluminum leg (A) onto the set screw and tighten by hand.
- 3.3. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.



### 4. ATTACH INTERMEDIATE LEG ASSEMBLY TO SET OF BEAMS

- 4.1. Slide both beams on the intermediate leg casting "O". Make sure that all seat tabs are oriented up and pointed inward, see figure 1A. Use 4 Socket flat head 1/4-20 x 1/2 screws "F" to secure the assembly.
- 4.2. Slide the next set of beams on the intermediate casting following the same steps.

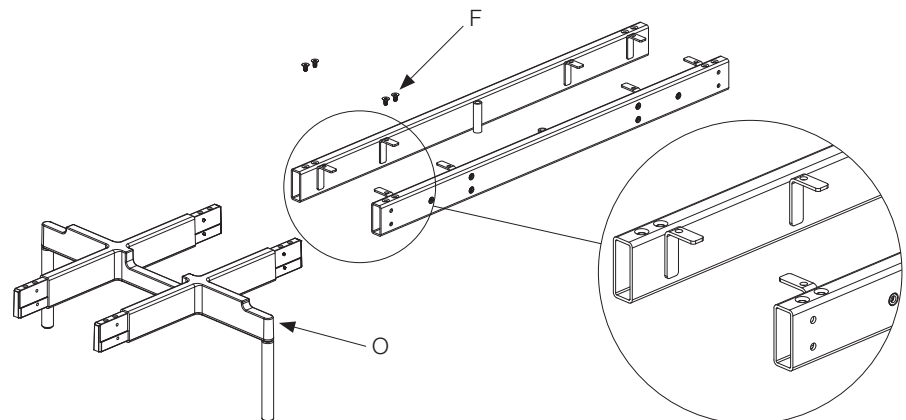


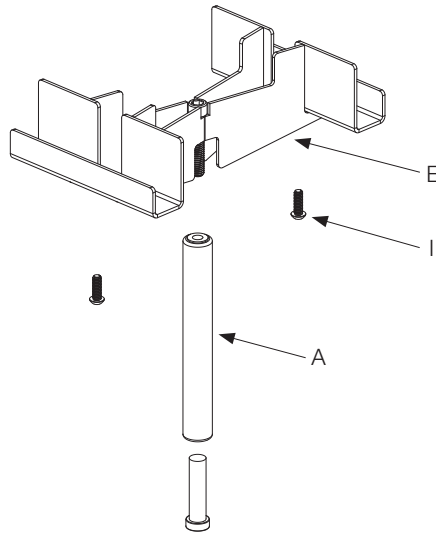
Fig. 1A

# Pixel™ Lounge

## Installation Instructions Assemblies

### 5. ASSEMBLE MIDSPAN LEG

- 5.1. Screw the leg (A) onto the midspan leg weldment (E) and tighten by hand.
- 5.2. Thread the glide (B) into the leg and adjust for proper height to level the base assembly.

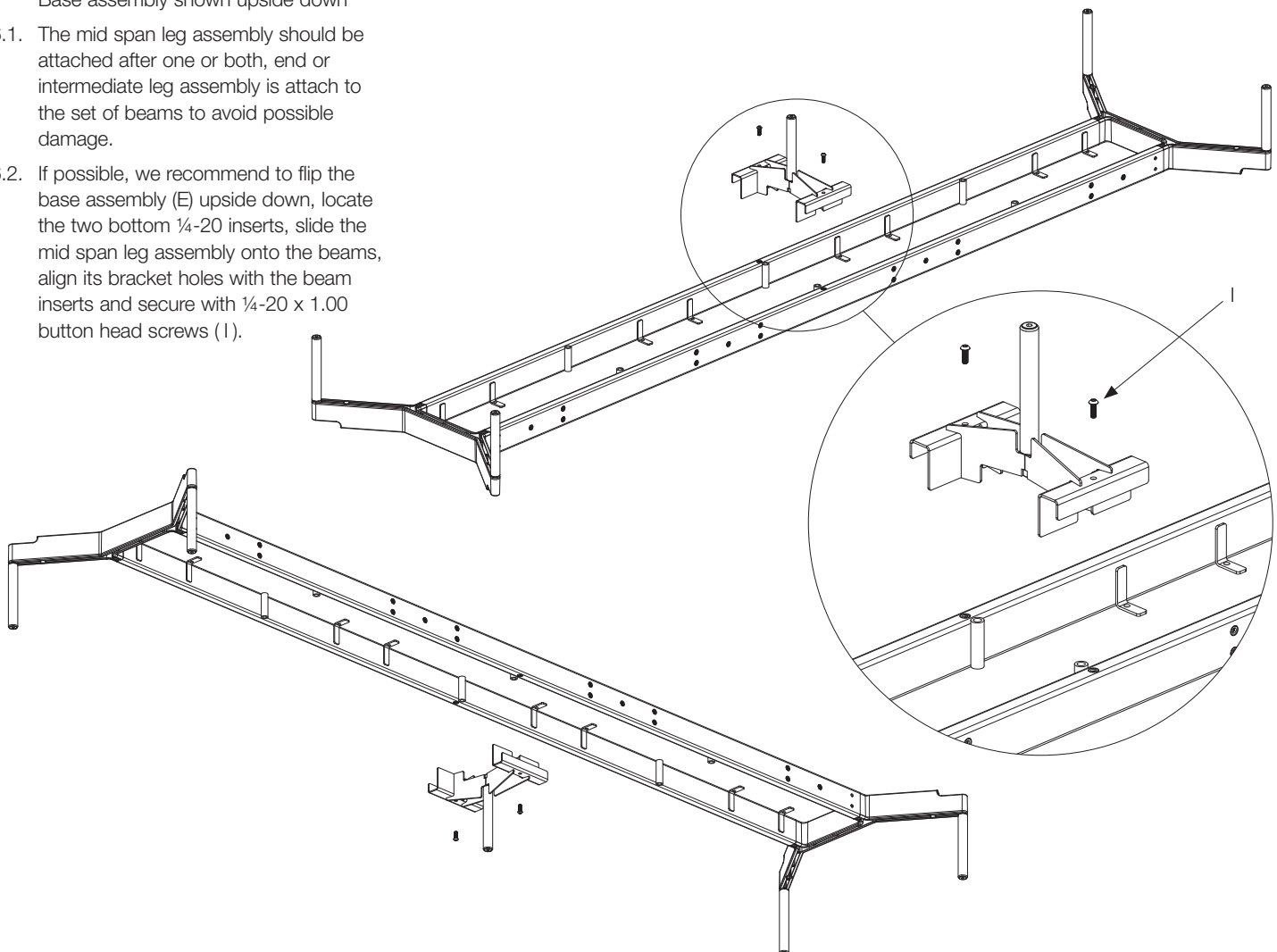


### 6. ATTACH MID SPAN LEG ASSEMBLY TO SET OF BEAMS

Note:

Base assembly shown upside down

- 6.1. The mid span leg assembly should be attached after one or both, end or intermediate leg assembly is attach to the set of beams to avoid possible damage.
- 6.2. If possible, we recommend to flip the base assembly (E) upside down, locate the two bottom ¼-20 inserts, slide the mid span leg assembly onto the beams, align its bracket holes with the beam inserts and secure with ¼-20 x 1.00 button head screws (I).



# Pixel™ Lounge

## Installation Instructions Assemblies

### 7. ATTACH RETURN BEAMS TO STANDARD BEAMS

- 7.1. First attach the two connector castings (D) in location where you want to attach your returns. Use total of 4 ¼-20 x 1.125 screws (J), two per each casting.
- 7.2. Then slide the two return beams onto the connector castings (D) and secure with 4 ¼-20 x .50 flat head screws (F). Make sure that the connector beams have seat tabs oriented up and pointed inward, see figure 1A. Also make sure that you are attaching the correct ends with vertical tubes on the connecting ends.

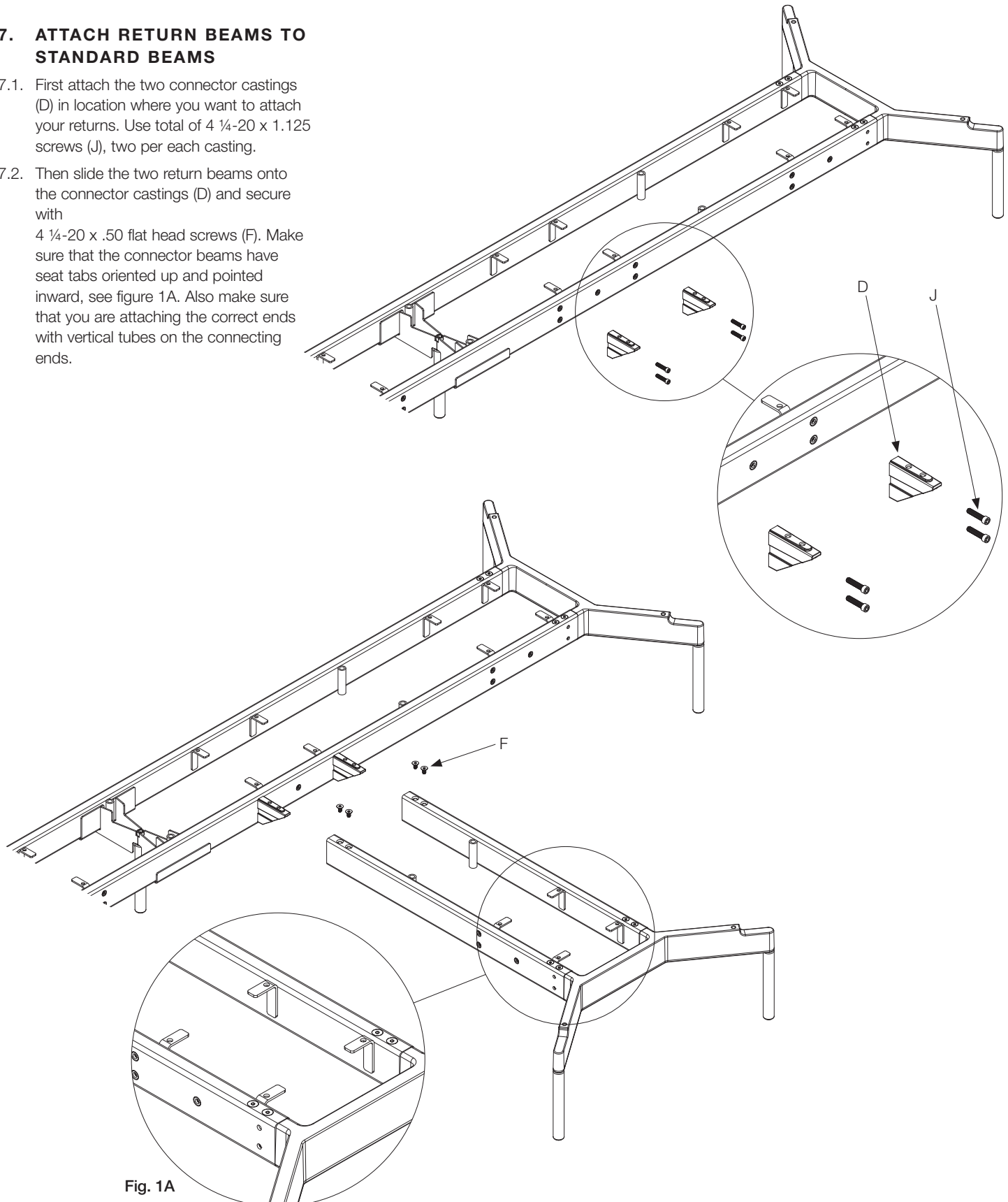


Fig. 1A

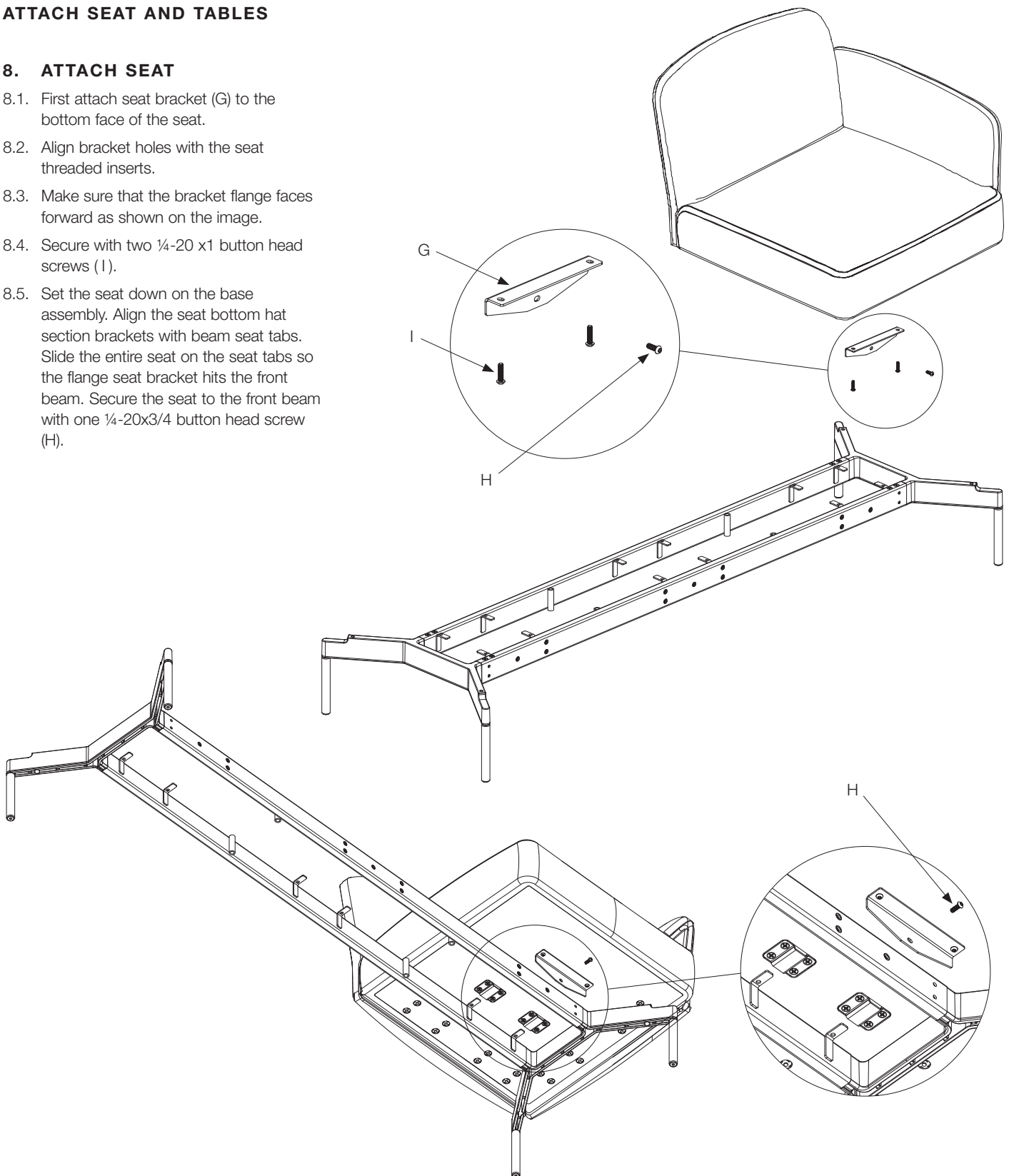
# Pixel™ Lounge

## Installation Instructions Assemblies

### ATTACH SEAT AND TABLES

#### 8. ATTACH SEAT

- 8.1. First attach seat bracket (G) to the bottom face of the seat.
- 8.2. Align bracket holes with the seat threaded inserts.
- 8.3. Make sure that the bracket flange faces forward as shown on the image.
- 8.4. Secure with two ¼-20 x1 button head screws (I).
- 8.5. Set the seat down on the base assembly. Align the seat bottom hat section brackets with beam seat tabs. Slide the entire seat on the seat tabs so the flange seat bracket hits the front beam. Secure the seat to the front beam with one ¼-20x3/4 button head screw (H).

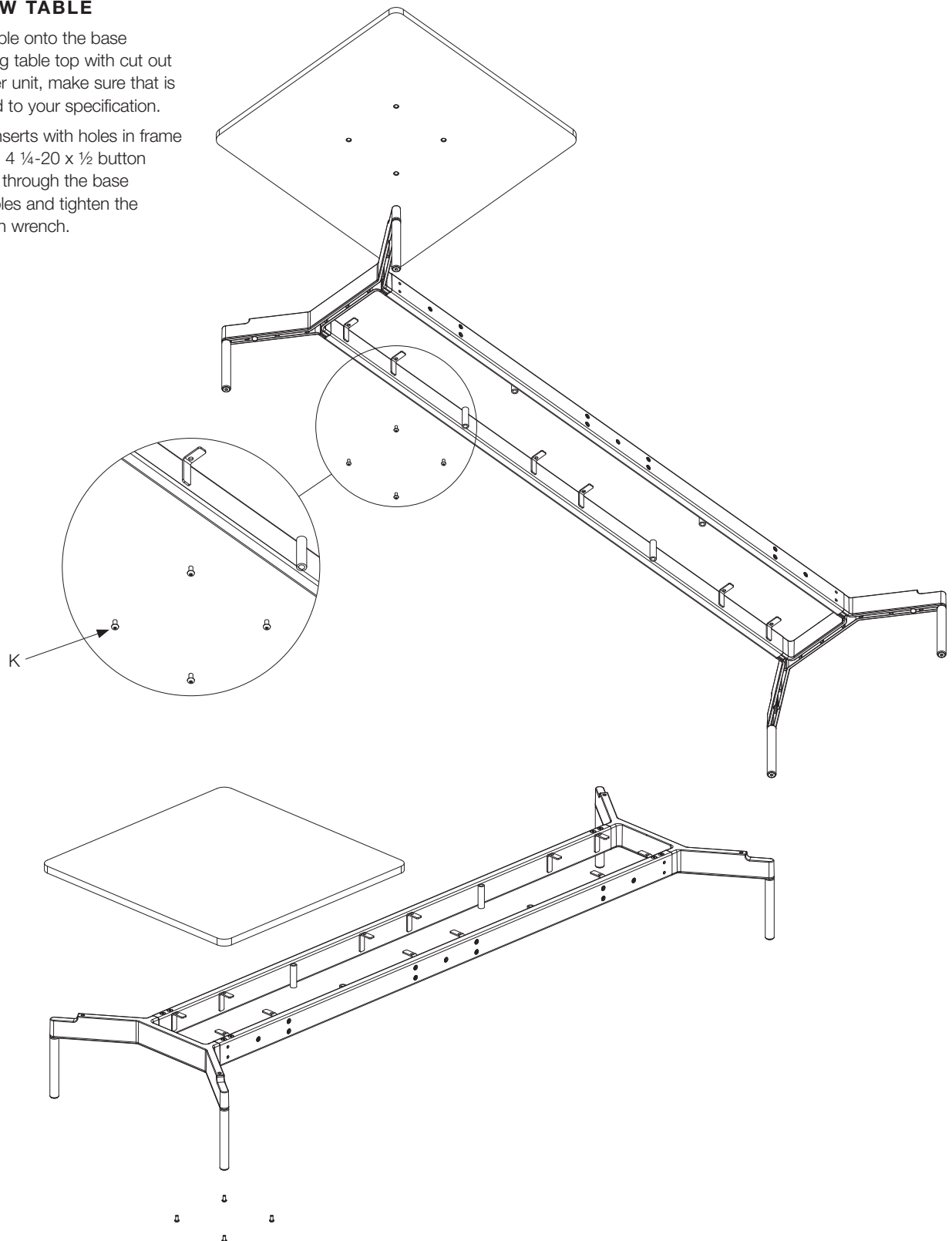


# Pixel™ Lounge

## Installation Instructions Assemblies

### 9. ATTACH LOW TABLE

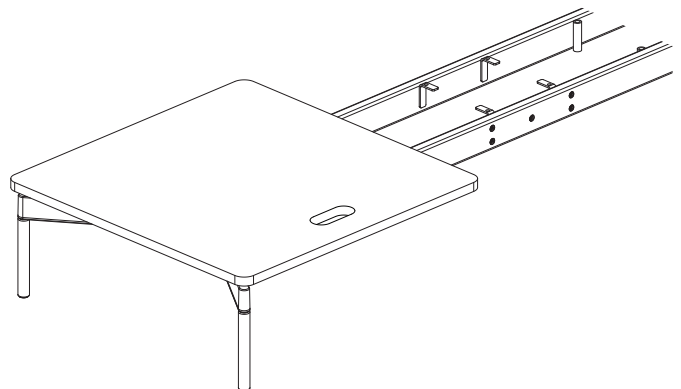
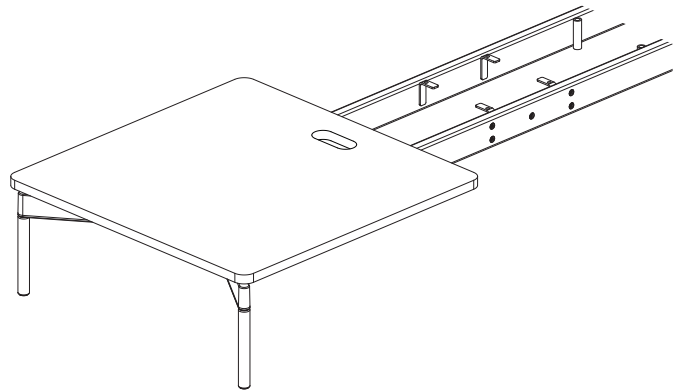
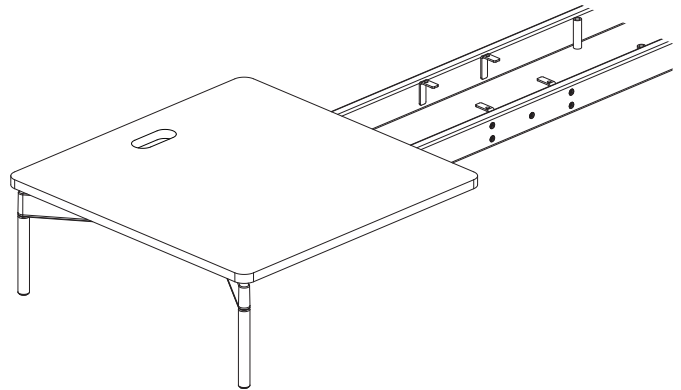
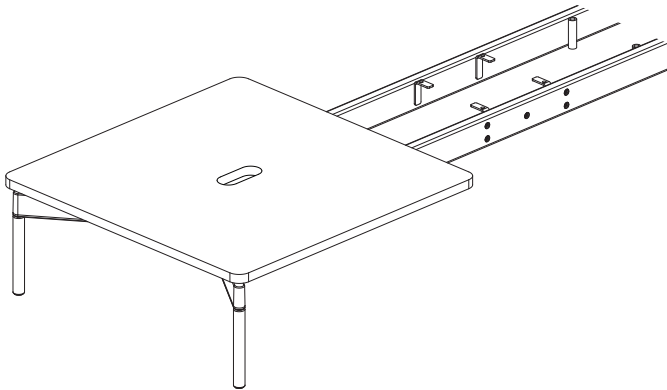
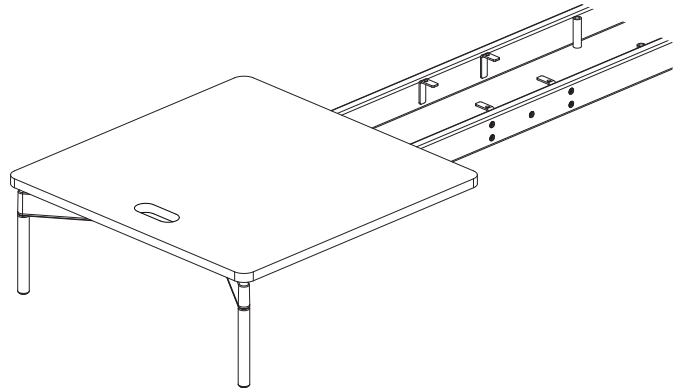
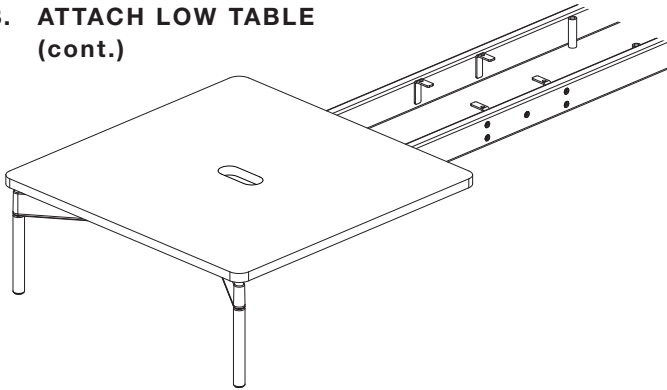
- 9.1. Place the low table onto the base assembly. If using table top with cut out for electric power unit, make sure that is properly oriented to your specification.
- 9.2. Align table top inserts with holes in frame tabs. Thread the 4 ¼-20 x ½ button head screws (K) through the base assembly tab holes and tighten the screws with Allen wrench.



# Pixel™ Lounge

## Installation Instructions Assemblies

### 8. ATTACH LOW TABLE (cont.)



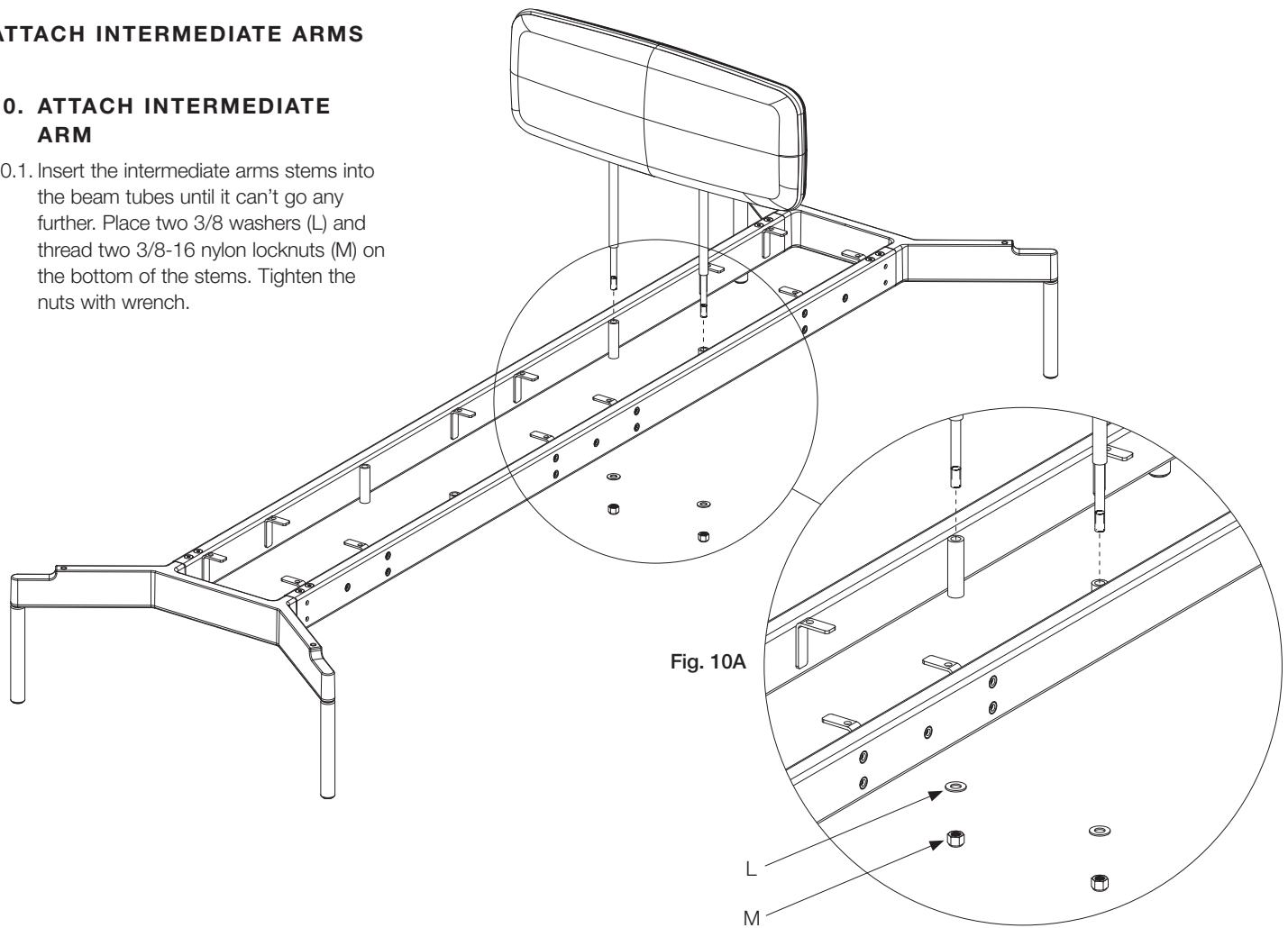
# Pixel™ Lounge

## Installation Instructions Assemblies

### ATTACH INTERMEDIATE ARMS

#### 10. ATTACH INTERMEDIATE ARM

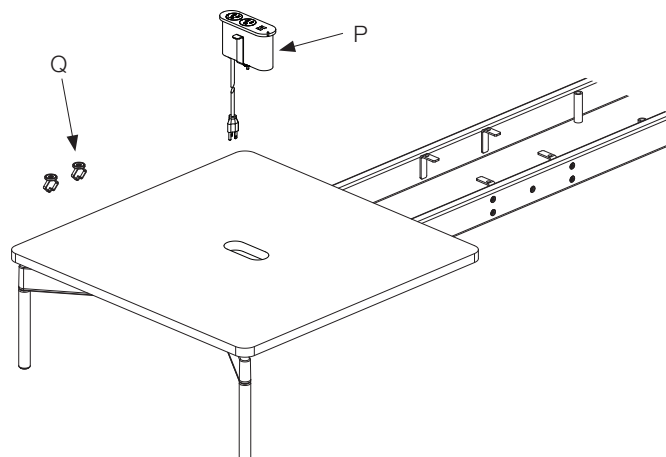
- 10.1. Insert the intermediate arms stems into the beam tubes until it can't go any further. Place two 3/8 washers (L) and thread two 3/8-16 nylon locknuts (M) on the bottom of the stems. Tighten the nuts with wrench.



### INSTALL POWER (If applicable)

#### 11. ATTACH POWER UNIT TO THE TABLE TOP

- 11.1. First remove the power unit clamp with nut from the unit (P).
- 11.2. Place the power unit into the table top cutout.
- 11.3. Slide the clamp back on the power unit and tighten the nut to secure the power unit in the top.
- 11.4. Use magnetic cord clips (Q) to organize power cord on the base assembly.



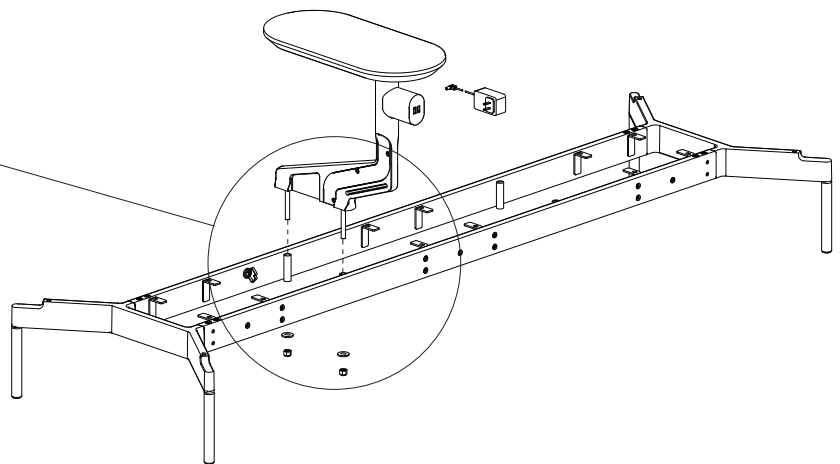
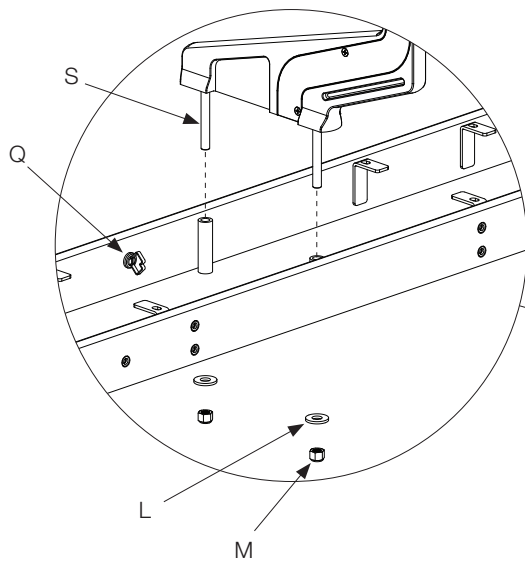
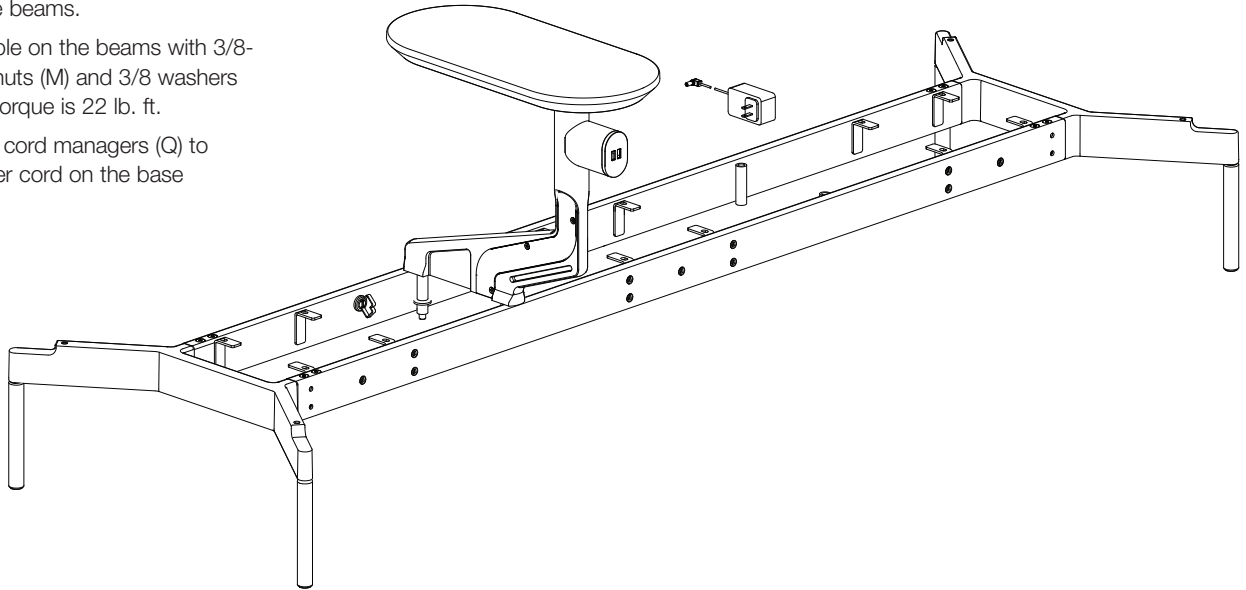
# Pixel™ Lounge

## Installation Instructions Assemblies

### ATTACH UP-MOUNTED TABLE

#### 12. ATTACH UP-MOUNTED TABLE TO THE BASE ASSEMBLY

- 12.1. Insert the threaded rods (S) of the table into the vertical tube of your choosing, located on the beams.
- 12.2. Secure the table on the beams with 3/8-16 nylon locknuts (M) and 3/8 washers (L). Required torque is 22 lb. ft.
- 12.3. Use magnetic cord managers (Q) to organize power cord on the base assembly.





# Pixel™ Lounge

## Installation Instructions Assemblies

### INSTALL UNDER-SEAT POWER UNITS

#### 13. ATTACH UNDER THE SEAT POWER UNITS

- 13.1. Slide the under-seat power unit/bracket (AA or BB) on the base assembly beam into the vertical tube location.
- 13.2. Attach seat units to the base assembly as described in step 7.
- 13.3. Secure the under-seat power unit (AA or BB) with two # 10 x 1.00 wood screws (R) into the bottom of the seat unit.
- 13.4. Use magnetic cord manager (Q) to organize power cord on the base assembly.

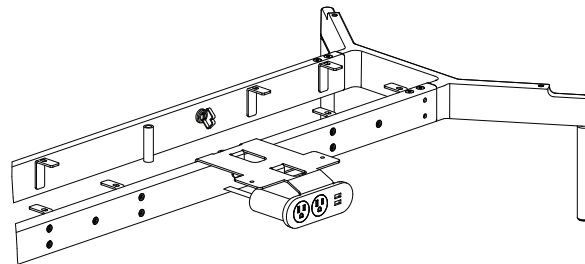
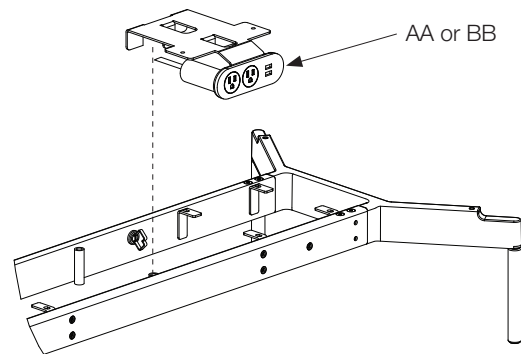


Fig. 13.2

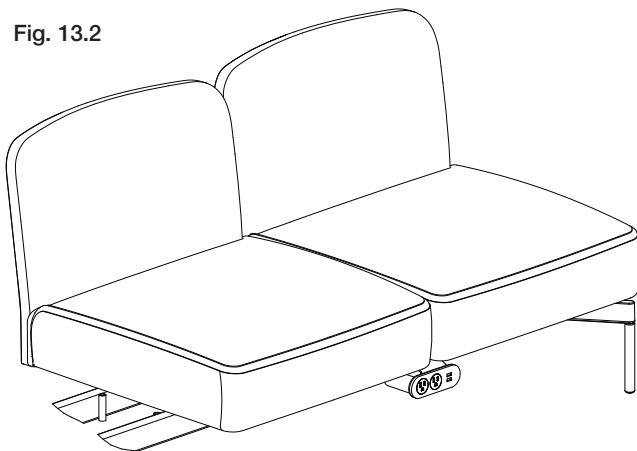
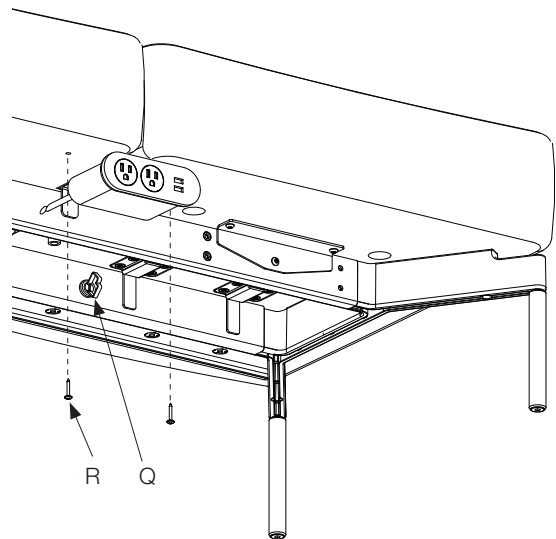


Fig. 13.3



# Pixel™ Lounge

## Installation Instructions Assemblies

### INSTALL PIXEL™ TRAC

#### 14. ATTACH PIXEL™ TRAC SYSTEM TO BASE ASSEMBLY

14.1. First locate the building power supply.

**It's important to arrange all under-seat power modules in place on the base frame before installing the rest of the Pixel™ Trac system.**

Choose Pixel™ Trac duplex receptacle (V2) locations on the base assembly near the power access units (P, AA, BB). Plan the distances between the duplex receptacles (V2) to correlate to the available jumper cable (X) lengths. Jumper cables are available in the following lengths: 24", 36", 48", 60", 72", 84", and 96".

14.2. Apply self-adhesive velcro patches to the frame at the chosen receptacle locations. Patches are included in the receptacle kit (V). (Patterns PLKTD/PLKTD2).

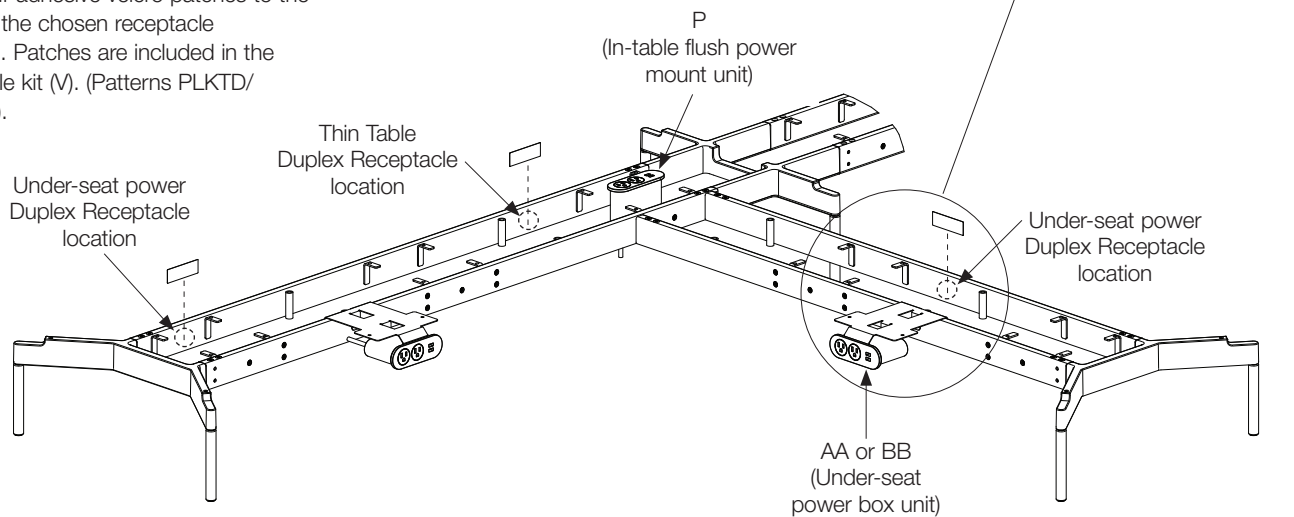


Fig. 14.2

14.3. Attach self-adhesive velcro patches to the receptacle brackets (V1). Attach duplex receptacle brackets (V1) frame velcro patches.

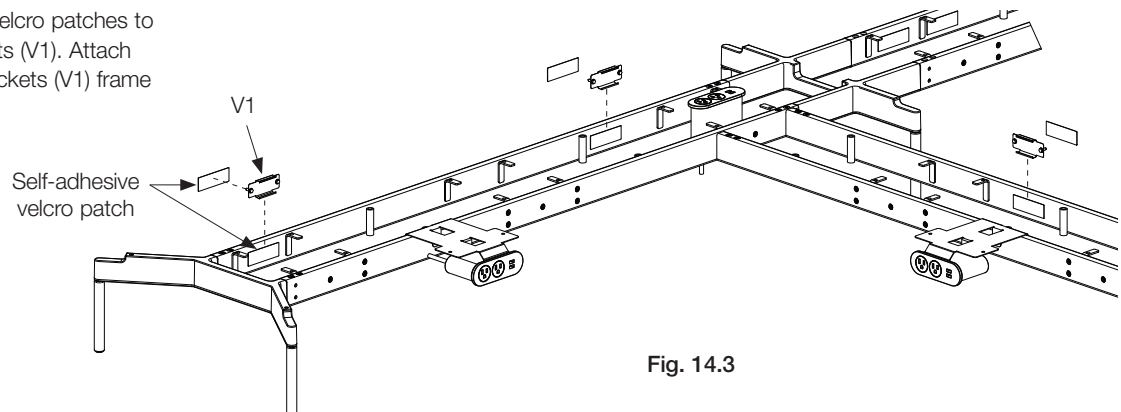


Fig. 14.3

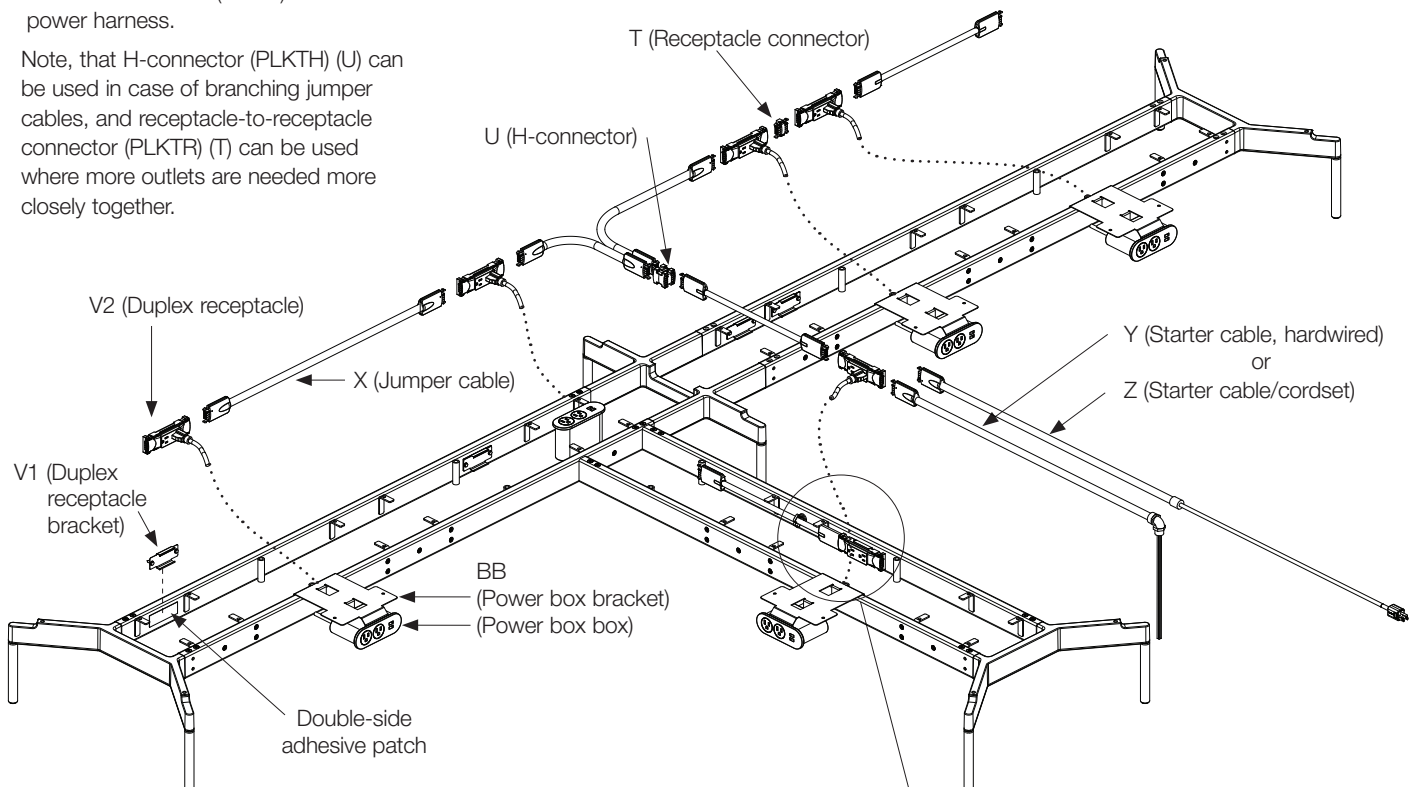
# Pixel™ Lounge

## Installation Instructions Assemblies

### INSTALL PIXEL™ TRAC, continued

14.4. Connect all duplex receptacles (V2) with jumper cables (X) including the power starter infeed cable (Y or Z) to create a power harness.

Note, that H-connector (PLKTH) (U) can be used in case of branching jumper cables, and receptacle-to-receptacle connector (PLKTR) (T) can be used where more outlets are needed more closely together.



14.5. Snap the power harness into the duplex brackets (V1). Duplex receptacles (V2) can be snapped into brackets (V1) first and then connect the jumper cables (X) and starter infeed cable (Y or Z). If the seat assembly layout is being changed, power access units (X,Y, Z), jumper cables (X) and duplex receptacles outlets (V2) can be added to the existing harness as needed. Cable management magnetic cord manager (Q) can be used for additional power box cords and jumper cables.

