

LINEA CONFERENCE TABLE

D1013-0003-00

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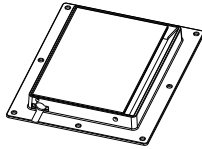
HBF

ASSEMBLY INSTRUCTIONS FOR LINEA CONF MEDIA CONNECT UNITS (FOR WOOD, LAMINATE, SOLID SURFACE)

GENERAL NOTES

1. ALWAYS PROTECT THE WORKSURFACE DURING INSTALLATION.
2. ALWAYS LEVEL UNIT(S) AT FINAL LOCATION.
3. TWO PERSON ASSEMBLY REQUIRED

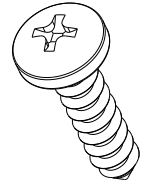
HARDWARE



D1907-1100-33 (WOOD/SOLID SURFACE)
D1907-1101-33 (ALUM)
DOOR BEZEL



D1907-1300-33 (HARDWIRED)
D1907-1301-33 (SOFT PLUG)
POWER/DATA BOX



3/4" PAN HEAD
WOOD SCREW

1 DOOR BEZEL INSTALLATION

NOTE: SKIP THIS STEP IF THE DOOR BEZEL(S) ARE ALREADY INSTALLED IN THE TOP. THEY ARE NOT INSTALLED FROM THE FACTORY IF THE CUTOUT IS LOCATED AT THE JOINT OF A MULTI-PIECE TOP TO AVOID DAMAGE DURING SHIPMENT.

- TABLE MUST BE ASSEMBLED. THE BEZEL HAS TO BE MOUNTED FROM THE UNDERSIDE OF THE TABLE TOP
- PLACE BEZEL IN CUTOUT SO THE DOOR IS ORIENTED TO THE ENDS OF THE TABLE OR IF IT IS IN THE MIDDLE OF THE TABLE IT'S THE PREFERENCE OF THE CLIENT.
- PLACE BEZEL IN CUTOUT AND MAKE SURE THE BEZEL EDGE IS FLUSH AND LEVEL WITH THE TOP SURFACE ON THE OTHER SIDE. USE A FILLER TO LEVEL AND FLUSH. THEN USE SCREWS TO SECURE (SEE FIGURE A).
- REPEAT STEPS FOR ALL REMAINING DOOR BEZELS.

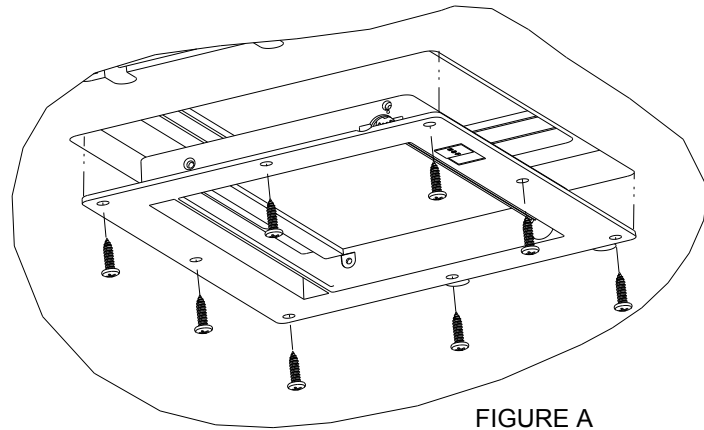


FIGURE A
LOOKING UP
FROM THE BOTTOM

2 DOOR BEZEL (FINISHED)

DOOR BEZEL- ALUMINUM
VERSION SHOWN
(DOOR CLOSED)



THIS EDGE OF THE BEZEL
(ALL AROUND) SHOULD BE
FLUSH WITH THE SURFACE
OF THE TOP

DOOR BEZEL- ALUMINUM
VERSION SHOWN
(DOOR OPEN)



3 ALIGN AND ATTACH POWER / DATA BOX

- THE POWER/DATA BOX IS INSTALLED FROM UNDER THE TABLE TOP.
- ALIGN THE POWER/DATA BOX SO IT IS EQUIDISTANT TO THE DOOR BEZEL OPENING. THE FLANGES ORIENT TO THE LENGTH OF THE TABLE TOP. THE POWER/DATA PLATES POINT TOWARD THE OPENING IN THE DOOR.
- ONE PERSON HOLDS IT IN PLACE AND THE OTHER SHOULD SECURE WITH 4 - 3/4" LONG PAN HEAD SCREWS.
- REPEAT STEPS FOR ALL REMAINING POWER/DATA BOXES.



4 NOTE: POWER / DATA BOXES

Each powder coated sheet metal enclosure is rated for 15 amp, 125 volt with circuit breaker. Units are specified with grounded standard plug or hardwire conduit option. Units include (4) electrical outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates. Numerous jack options available, see pricelist for available options. Unit is field installed. UL Listed. For complete specifications on the Extron AAP plates reference the Extron website (www.extron.com), Architectural Connectivity. Consult your work site electrician and IT professionals for wiring and data setup.