### **Quoin Foot Installation**

### Hardware



### Section A

### Quoin locker with feet

- 1. Remove shelves and cantilevers from unit.
- 2. Turn unit upside down on clean nonabrasive surface. (Fig. 1)
- **3.** Place feet on base of locker and align holes as shown in Fig. 2.
- **4.** Insert 1/4-20 x 5/8" screw into appropriate hole and lightly tighten using 1/4-20 hex nut.
- **5.** Adjust alignment as necessary then drive (2) self-drilling screws into holes shown in Fig. 1.
- **6.** Repeat steps 3-5 for the remaining feet.
- **7.** Fully tighten all fasteners and return unit to upright position. Replace cantilevers and shelves.

Note: Unused hardware may be discarded.

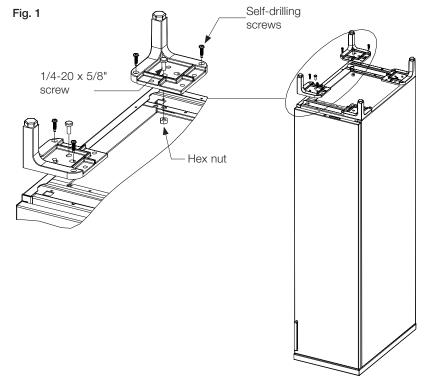
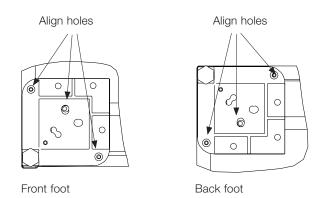


Fig. 2



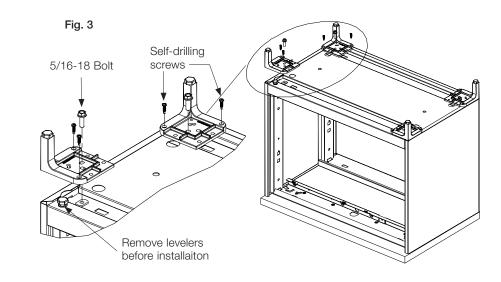
## **Quoin Foot Installation, continued**

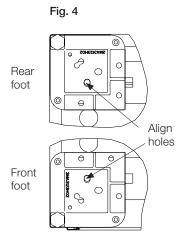
### Section B

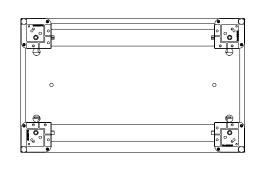
### Quoin credenza (single unit) with feet

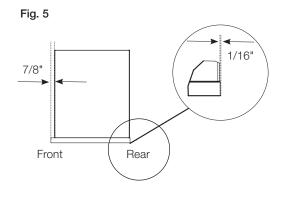
- 1. Remove shelf and/or drawers from unit.
- 2. Turn unit upside down on clean nonabrasive surface. (Fig. 3)
- Remove levelers and discard or keep for future use.
- **4.** Place foot on base of credenza and align holes as shown in Fig. 4.
- **5.** Insert 5/16-18 x 1" bolt into appropriate hole and lightly tighten into weld nut in base. (Fig. 3)
- **6.** Adjust alignment as necessary then drive (2) self-drilling screws into holes shown in Fig. 3.
- 7. Repeat steps 4–6 for the remaining feet.
- **8.** Position unit onto laminate top, centering it left-to-right and leaving a slight overhang (1/16") at the back of the credenza (Fig. 5)
- 9. Drill pilot holes for attachment screws (using 3/16" drill bit). (Fig. 5)
- **10.** Install screws (part no. 4A2140H01) making sure top remains aligned on all four sides.
- Fully tighten all fasteners and return unit to upright position. Replace shelf and/or drawers.

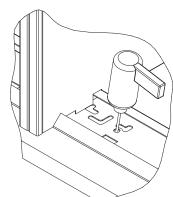
Note: Unused hardware may be discarded.

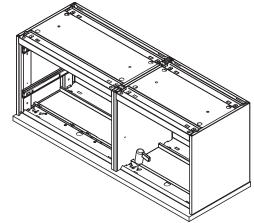












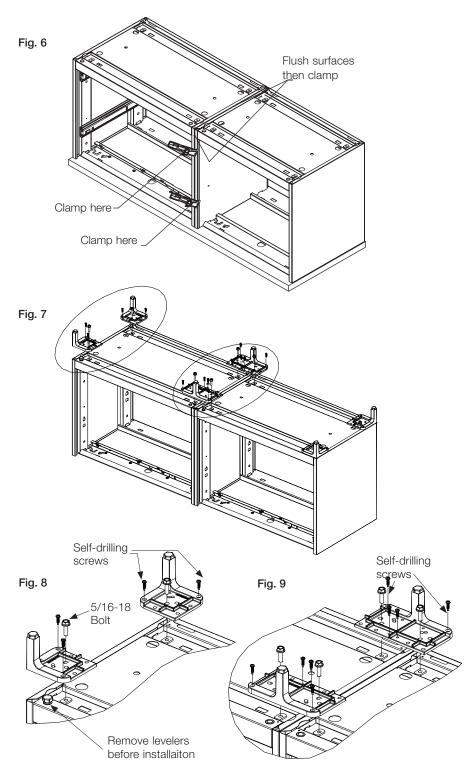
### **Quoin Foot Installation, continued**

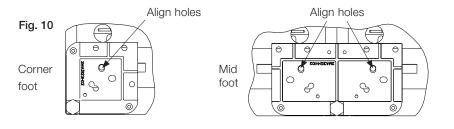
### Section C

### Quoin credenza (double unit) with feet

- 1. Remove shelves and/or drawers from units.
- 2. Place units side by side upside-down on top; align and clamp the bottom and front surfaces to be flush with each other. (Fig. 6)
- 3. Remove levelers and discard or keep for future use.
- **4.** Place corner feet on base of credenzas and align holes as shown in Fig. 10.
- **5.** Follow steps 5 & 6 in section B for attaching corner feet to unit.
- **6.** Place T-foot on base spanning both units and align holes as shown in Fig. 9 & 10.
- Insert (2) 5/16-18 x 1" bolts into appropriate holes and lightly tighten into weld nut in base. Fig. 8 & 9
- **8.** Adjust alignment as necessary then drive (4) self-drilling screws into holes shown in Fig. 9.
- **9.** Repeat steps 6-8 for 2nd T-foot then fully tighten all fasteners.
- Center ganged units left to right on the top. Leave slight overhang (approx. 1/16") at the back of unit.
- Drill pilot holes through crossrails (4 per credenza) for top attachment screws using 3/16" drill bit. Fig. 5.
- **12.** Install screws (part no. 4A2140H01) ensuring the top stays aligned with credenzas.
- **13.** Return unit to upright position. Replace shelves and/or drawers.

Note: Unused hardware may be discarded.





### **Quoin Foot Installation, continued**

### Section D

# Ganging Quoin credenza with Quoin locker with feet

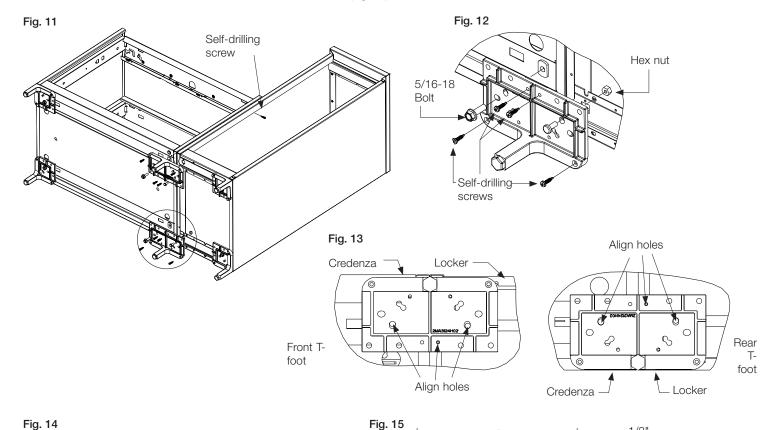
- 1. Remove shelves and/or drawers from both credenza and locker.
- 2. Lay units on their backs side by side on clean nonabrasive surface; align and clamp the bottom and front surfaces to be flush with each other. (Fig. 11)
- **3.** Remove levelers from credenza and discard or keep for future use.
- Follow locker & credenza foot mounting instructions (section A & B) to attach corner feet

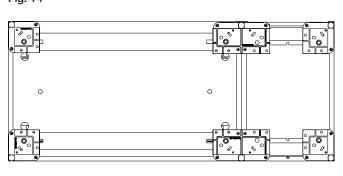
- **5.** Place T-foot on base spanning both units and align holes as shown in Fig. 13 & 14.
- **6.** Insert 5/16-18 x 1" bolt into appropriate hole on the credenza side of the T-foot and lightly tighten into weld nut in base. (Fig. 12)
- 7. Insert 1/4-20 x 5/8" screw into appropriate hole on locker side of T-foot and lightly tighten using 1/4-20 hex nut. (Fig. 12)
- **8.** Adjust alignment as necessary then drive (4) self-drilling screws into holes shown in Fig. 12.
- 9. Repeat steps 5-8 for 2nd T-foot.
- 10. Fully tighten all fasteners.
- 11. Mark a spot approximately 1/2" behind front vertical channel and 17" up from top of base and drive (1) #10-24 x 1/2" selfdrilling screw from inside of locker to inside of credenza. (Fig. 15)

Note: Position is critical to prevent interference with locker shelf.

- 12. Carefully return unit to upright position.
- **13.** Place top on Credenza flush to side of locker. This will leave approx. 1/8" overhang on opposite side of top. Align top so there is a 1/16" overhang in the back.
- 14. Drill pilot holes through crossrails (4 per credenza) for top attachment screws using 3/16" drill bit. See section B.
- **15.** Install screws (included with top kit) ensuring the top stays aligned with credenza.
- **16.** Replace shelves and/or drawers as necessary.

Note: Unused hardware may be discarded.





Bottom view

