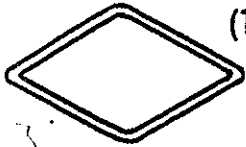


CONTENTS OF ONE STOR/DRAWER® UNIT

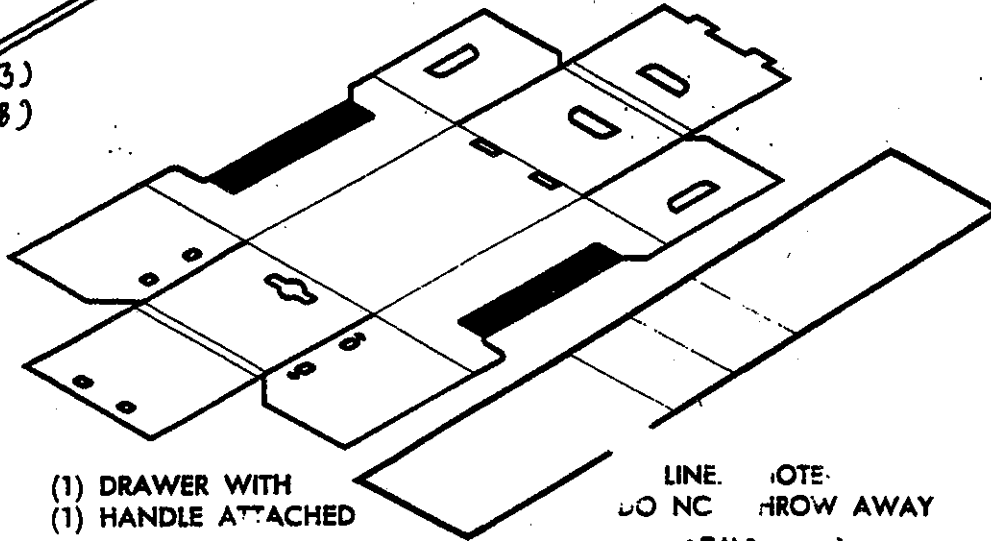
*0031
*00312



(1) WIRE FRAME

(1) Drawer 311 { 03014 }
312 { 03021 }

311 { 03043 }
312 { 00058 }

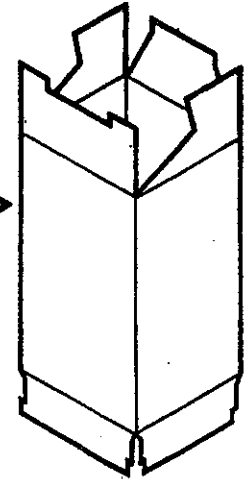


(1) DRAWER WITH
(1) HANDLE ATTACHED

Handle (00039)

LINE NOTE
DO NOT THROW AWAY

311 { 07110 }
312 { 03022 }



(1) SHELL

311 { 03044 }
312 { 03049 }

ASSEMBLY INSTRUCTIONS FOR STOR/DRAWER® SHELLS

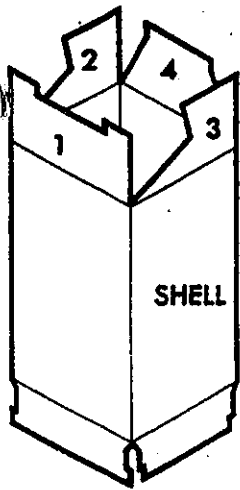
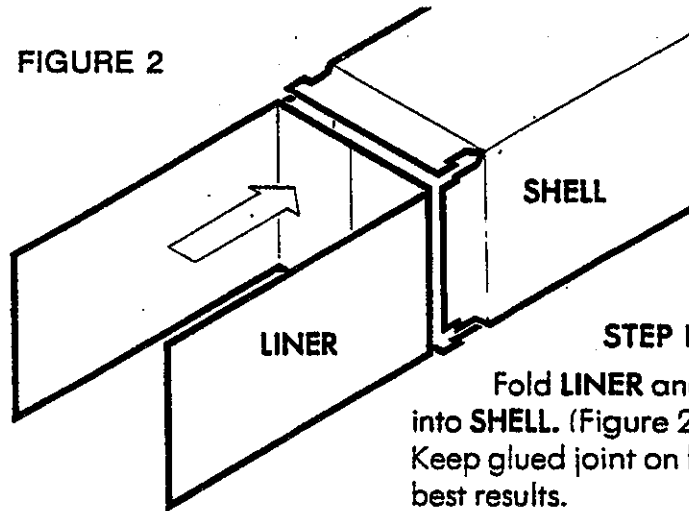


FIGURE 1

STEP NO. 1

Square up SHELL and place on floor. Fold BACK FLAPS in numerical sequence.

FIGURE 2



STEP NO. 2

Fold LINER and insert into SHELL. (Figure 2) NOTE: Keep glued joint on bottom for best results.



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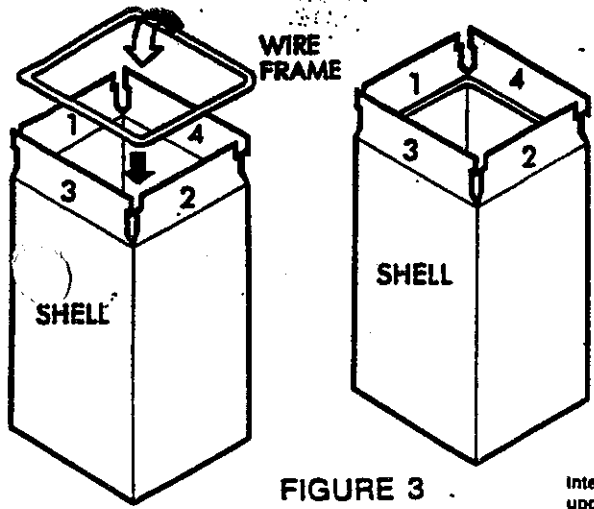
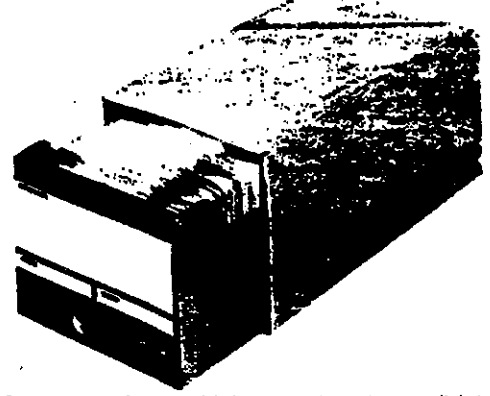


FIGURE 3

STEP NO. 3
 Position **WIRE FRAME** on top of liner as shown in Figure 3. Fold **FRONT FLAPS** in numerical sequence into **SHELL** and lock (Figure 3).

Interlocking wire clips provided upon request at no charge. 10027

Finished Product Looks Like This:



Note: Some users prefer a new label when reusing a drawer unit. Labels are available from the factory, at no charge, for this purpose. Order label 3035 for 311 & 312 only. 03036

ASSEMBLY INSTRUCTIONS FOR STOR/DRAWER® DRAWERS

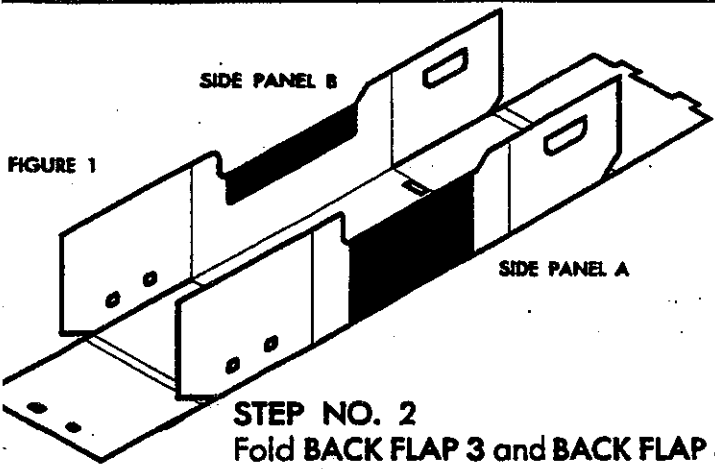


FIGURE 1

STEP NO. 1
 Lay **DRAWER** flat with printed side down. Remove **HANDLE** from **DRAWER**. Fold **SIDE PANEL A** and **SIDE PANEL B** upright. (Figure 1)

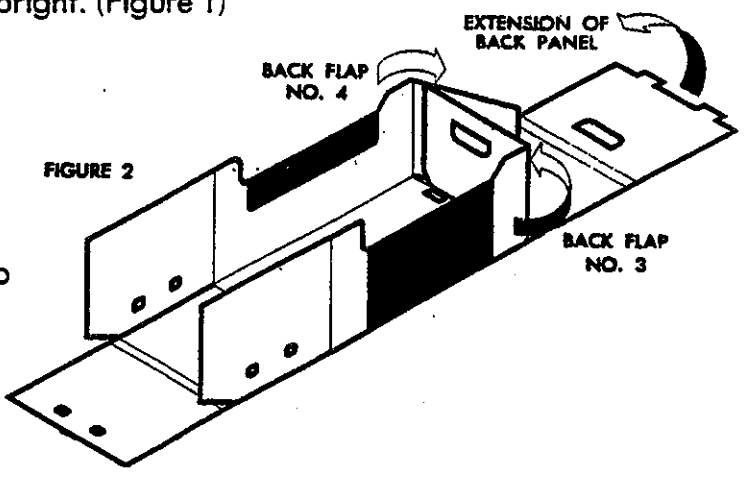


FIGURE 2

STEP NO. 2
 Fold **BACK FLAP 3** and **BACK FLAP 4** to overlap and form **DRAWER BACK**. (Figure 2) Fold **EXTENSION OF BACK PANEL** over **FLAPS 3** and **4**. (Figure 2)

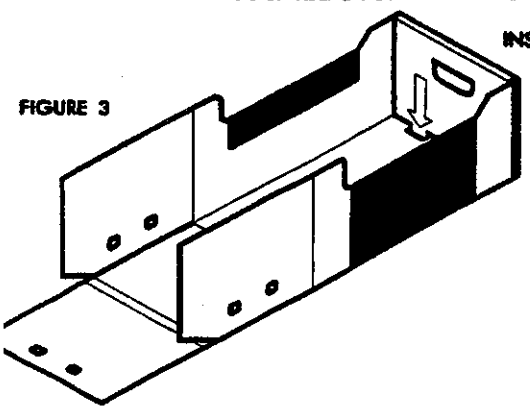
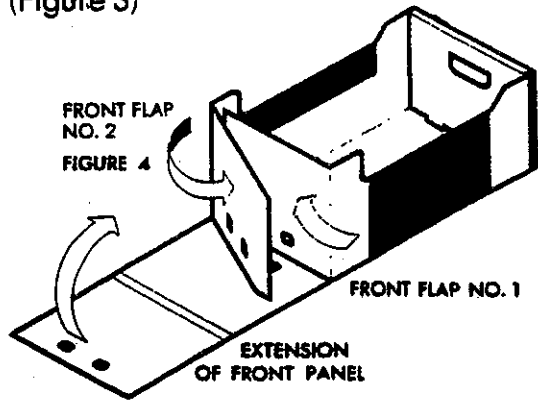


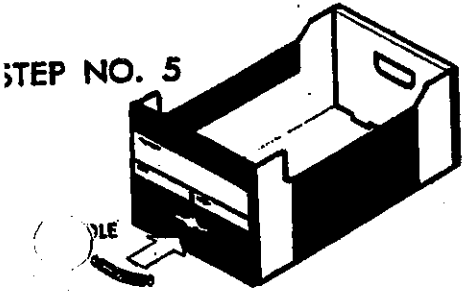
FIGURE 3

STEP NO. 3
 Lock back of **DRAWER** by inserting **TABS** into **SLOTS** in bottom of **DRAWER**. (Figure 3)



FRONT FLAP NO. 2
 FIGURE 4

STEP NO. 4
 Fold **FRONT FLAPS 1** and **2** to overlap and form **DRAWER FRONT**. Fold **EXTENSION OF FRONT PANEL** over **FRONT FLAPS 1** and **2** (Figure 4)



STEP NO. 5

Lock front of **DRAWER** by re-inserting **HANDLE** through **ALL FOUR DRAWER FRONT PANELS**