

# ***DrawerBoxes™***

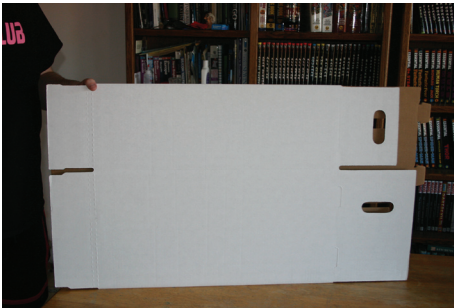
## ***Photo Setup Guide***

***DrawerBoxes™ The Collection  
Drawer Company,  
Tel: 303.368.7873  
CollectionDrawer@aol.com***

***Guide ©2005 Human Computing  
www.comicbase.com***



1. Make sure you've got all the pieces  
two reinforcement sleeves (top left),  
the shell (top right), and the drawer  
(bottom, underneath)



2. Start by making the shell. This outer  
box provides the real strength of the  
unit, allowing you to stack several  
boxes on top of each other.



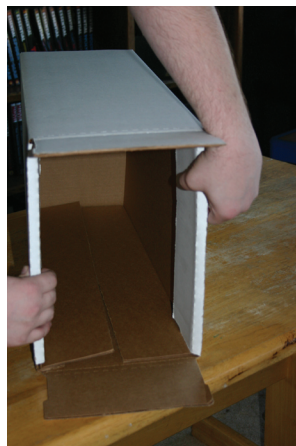
3. Unfold the box into a cube.



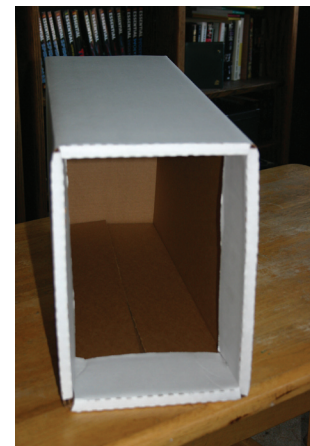
4. Fold the edges of the brown reinforcing  
sleeves, and slide them inside each  
side of the shell...



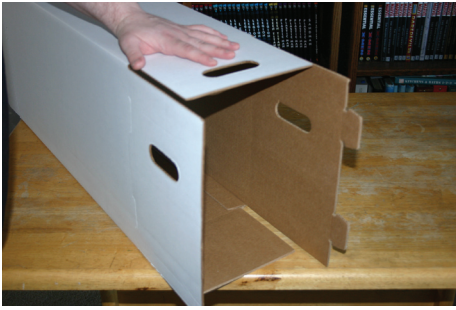
4a. When you slide in the second  
sleeve, make sure that the edges fit in  
entirely and do no overlap.



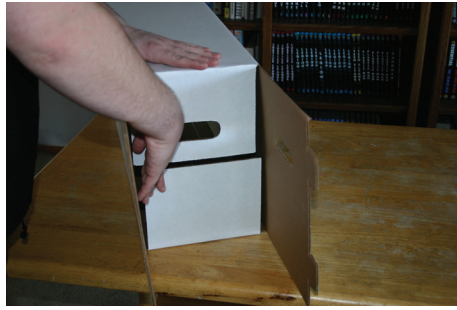
5. With the short end of the box (with-  
out the hand hold cut-outs), fold over  
the long side pieces over the sleeve



5a. Now fold in the short side pieces, tuck-  
ing in the edges under the folded-in long  
pieces. Make this side as square as possible.



**6.** Turn the shell around and fold down the other side



**6a.** Start by folding down the top and bottom end pieces.



**6b.** Then fold the left side piece in. Make sure that the slots are fully exposed and clear on the far left.



**6c.** Fold the right-edge piece over and tuck the tabs into the slots. Make sure they're fully inserted, and covered by the inner sleeve.



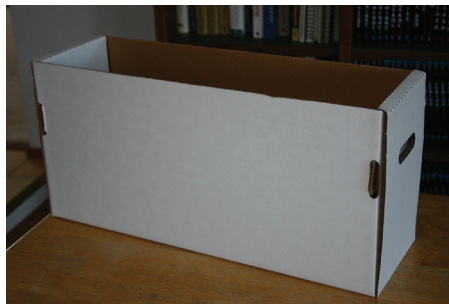
**7.** Start assembling the drawer by pulling off the corner pieces (these can be used as title dividers). Be careful not to bend the handle pieces.



**8.** Fold the drawer into a rectangle, then fold the side handle pieces together.



**9.** Wrap the long handle piece over the top of the folded-together side and lock the tabs in the slots



**10.** Repeat steps 8 & 9 for the other side. The drawer is now complete.



**11.** Insert the drawer into the shell. You may need to use some force if the tabs of the drawer handles are protruding a bit, although this shouldn't cause problems once the drawer is in place.