



## **RSC-1400C Uncrating and Stand Assembly**

Congratulations on your purchase of a new Royal Sovereign Wide Format Roll Laminator. The following steps are a guide in uncrating and assembly of your new Royal Sovereign laminator.

**1: Place the laminator shipping crate on a level area where you will have room to work around the crate. It is best if it is positioned near the final position of where the laminator will be operated.**



**2: Locate the two metal banding strips on the outside of the crate and remove by cutting with a pair of metal snips. Please use caution when cutting because these straps may have pressure and will snap when cut.**



**3: Starting from the top, use an 8mm socket wrench or power screwdriver to remove all of the screws that hold the crate together. Set top, side and end panels of the crate aside when completed.**



**4: Remove cardboard box liner, foam end caps and plastic over laminator.**



**5: Cut the center two white plastic strapping that hold the laminator to the bottom of the packing crate.**



**6: Locate the two legs, leg cross member and screws needed to assemble the base.**

**7: Assemble the leg cross member to the legs using the four 6mm hex screws provided. Two screws are needed for each side. Make sure that the locking casters are oriented on the same side during assembly.**



**8: Once assembled, make sure the stand is setting upright and note the location of the locking caster wheels. The caster wheels will be oriented to the front of the laminator during final assembly.**

**9: Lock the two caster wheels in the on position to keep the base from moving while the laminator is positioned on the stand.**



**10: With a minimum of two people, grab the ends of the laminator and position on the stand. The stand leg uprights seat inside the laminator open box frame.**

**PLEASE USE CARE BECAUSE THE LAMINATOR IS HEAVY.**

**11: Attach the laminator to the stand with the four screws and nuts provided. Two required for each side.**

### **FINAL ASSEMBLY VIEW**

