Suggestions for decorating LARGE cardboard shipping boxes 12" by12" by 5.5" And MEDIUM cardboard shipping boxes 12" by 10" by 5"

Decorating shipping boxes is fun to do and brings a smile and a bit of joy to our deployed troops!

When the box is closed as shown, the top and the bottom of the box are left blank for shipping labels.	Decorated Box
The box should be collapsed and flat when decorating. Decorate only three side panels.	Dimini att.
The fourth side panel (with the bar code) is left blank for shipping labels.	PRIVIL'S STATE
Optional - Three side panels can be painted a solid color before decorating. White flat acrylic house paint works well. Do not paint or decorate the fourth panel with bar code; it will be used for shipping labels.	And a start of the

BEST Materials to Use for Decoration	Unacceptable Materials
Pencils	
Colored pencils	DO NOT USE THESE MATERIALS
Crayons	Watercolor paints
Permanent markers (Sharpies)	Tempera paints
Permanent highlighters	Oil paints
India ink	Oil pastels
Acrylic paint markers	Chalk pastels
All acrylic paints (flat finish is best)	Washable markers
Flat stickers (seal in place with white glue)	Water based markers
	Puff stickers
Cut-to-size Magazine photos or Calendar pages.	Dimensional stickers
Using Elmer's Glue All, glue pages onto the sides.	Construction paper

Alternate Decorating Process

Use a heavy weight paper 80 # or card stock. For **LARGE** boxes, cut paper into panels 10" by 5" (or smaller). For **MEDIUM** boxes, cut paper into panels 8" by 5" (or smaller).

Each paper panel can be decorated using the above "**Best Materials**". Decorating on paper is a good method for students. The paper is smoother than working on cardboard and the paper is easier to manage than a box.

Once the paper panels are complete, use a wide paint brush to apply Elmer's glue (thin with water) and securely attach three paper panels directly to three sides of a plain packing box. For young students' artwork, gluing may be done by an adult. Do not cover the bar code on the fourth side of the box.