# Q: What information do I need to be supplied an accurate quote?

**A**:Sheet size, Image area (final trim size), paper stock and how it is printed, offset or digital, along with film finish, thickness and whether it is to laminate one side or two. We also need to know how different verisons, and if the pieces need to stay in order

### Q: Do you have a minimum order?

A:Yes it is \$25.00. Please ask for a quote to see if you meet the minimum

## **Q:** Can we laminate to digitally printed material?

A:Yes, this must be noted at the time of the quote because it requires a special film

## **Q: Are samples available?**

**A**:Yes, at no charge with many in stock and available for same day shipment or send us your material and we will produce them for you.

#### **Q:What are your size limitations?**

A:38" width by any length sheet

#### Q: Can we use aqueous coatings?

A:Yes, as long as it is a primer aqueous which will accept lamination.

#### Q: Can you laminate one side only?

A:Yes, we can the thicker the stock the better the results

#### Q: What is the difference between a flush trim vs. an edge seal?

**A:** A flush trim is when the lamination does not exceed the edge of your sheet vs. an edge seal where the lamination will extend beyond the edge of the sheet usually by 1/8" or per your specification.

**Edge Seal**– lamination film extends past the edge of printed sheet, generally 1/8". This is only possible with film on 2 sides. 1.7 mil is the thinnest film used for an edge seal. **Flush**– Lamination is applied to press sheets that are larger than the finished piece size. Sheet is then trimmed to finished size. This allows the lamination to be all the way to the piece edge. Flush trim is available for one and two side lamination