



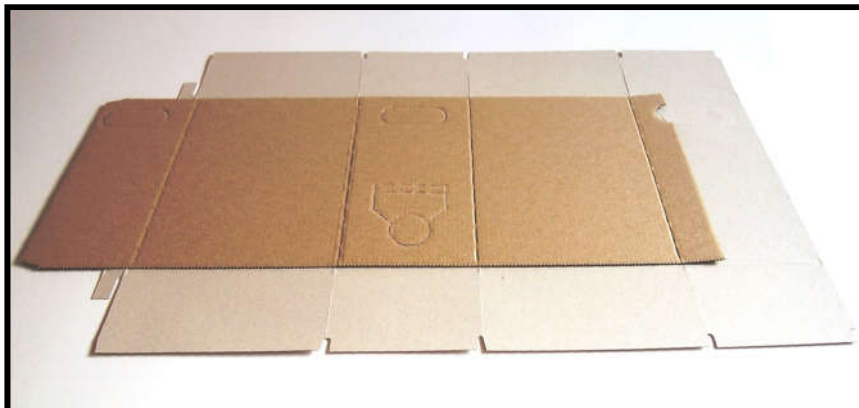
We would like to introduce you to our Company. **TECNOGRAFICA Y MAQUINARIA S.A.** is a Company of graphics arts, specialized in the manufacturing of folding carton and corrugated packaging, for all kind of industries.



The company is also specialized in the manufacturing of boxes for the automatic packaging.

Now, presentation of the product in the point of sale is becoming more important. A nice and suitable packaging may increase the product sales. For this reason, we would like to present the following innovation we think could be of your interest: BAG IN BOX

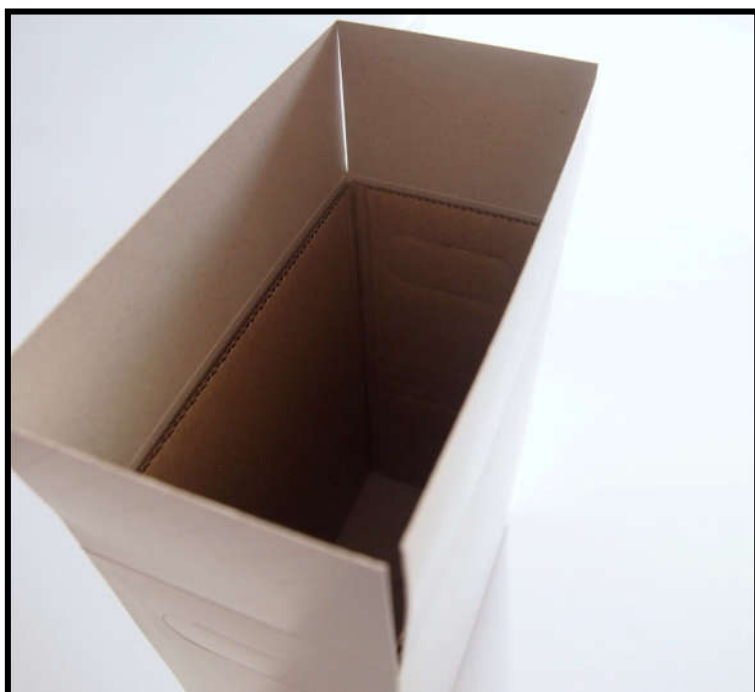
The manufacturing of BAG IN BOX consists in the gluing of two pieces: a first piece in folding carton and a second piece in corrugated.



The first piece in folding carton can be manufactured in different types of board as: barrier board, grey back board GD2, wood back board, white back board, etc. and could be printed in six colors plus varnish, obtaining a smooth and glossy printing.

The second piece in corrugated carton can be manufactured in type E or B, in brown or white color, with different grammage and compositions.

The materials to be used for the manufacturing of BAG IN BOX will depend on its palletizing, storage and transport.





Relevant characteristics of BAG IN BOX:

- Best presentation at the point of sale and higher advertising claim.
- Prevents the bag in box is deformed at points of sale
- Lower cost of manufacture
- Greater resistance to compression and stacking
- Prevents the bulge of the bag-in-box
- Once printed, the lines of the corrugated are not perceived
- greater use of space on transportation, lower transport costs
- Do not need external packaging to be transported
- Easy to recycle

The dimensions of BAG IN BOX can be adapted to your requirements: formats 2L, 3L, 5L, 8L and any other special measurement you may require.