

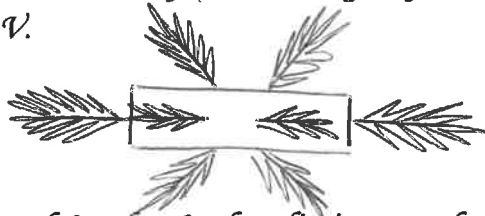
# Horizontal Design

## Materials:

- 4 – Lily Blooms
- 8-10 – Stems of Carnations
- 6 – Stems of Liatris
- 3-4 – Stems of Daisies
- 2-3 – Branched Stems of Spiral Eucalyptus
- 10 – Stems of Leather Leaf Fern
- 2-3 – Wax Flowers
- 1 – Oblong Utilitarian Container
- 1 – Block Floral Foam
- Anchor Tape
- Floral Scissors

## Directions:

1. Prepare the container, using one block of floral foam. Secure with anchor tape.
2. Place two stems of Leather Leaf Fern into each side of the floral foam. The length of the Leather Leaf needs to be one time the horizontal width of the container.
3. Place two shorter pieces of Leather Leaf (1/2 the length of the container) on both sides of the dish to form a V.



4. Place the remaining 2 stems of Leather Leaf, radiating out of the top of the foam.
5. Cut the Eucalyptus a little longer than the leather leaf. Be sure to maintain the established horizontal outline of the arrangement. Follow the pattern of the fern by placing them on top of the ferns.
6. Arrange the Liatris, following the outline of the Leather Leaf. Liatris # 1 and #2 needs to be 1 time the horizontal width of the container. It needs to be in between or above the fern and eucalyptus. Do not put any Liatris with the ferns on top of the foam.
7. Cut the Lily blooms  $\frac{1}{2}$  the length of the container, and place them on each side of the arrangement. This will be the focal point of the arrangement. You can just use three blooms instead of four.

8. *Cut the carnations a little shorter than the Liatris. Follow the pattern, placing the carnations above the leather leaf, Eucalyptus and the Liatris. Put two carnations next to the 2 radiating ferns.*
9. *Fill in with daisies. Note to follow the pattern of the design to ensure a horizontal design. Place shorter stem daisies on top in between the carnations, and put one Daisy on each corner. Fill in the remaining negative space with daisies.*
10. *Cover any visible mechanics with remaining Leather Leaf. Add Wax Flowers as a filler flower after greening (follow the pattern).*



2.



1.



4.



3.

12.



5.