

# ON A ROLL CRITIQUE

# INHERENT QUALITIES

1 Identify the inherent qualities of the cardboard roll and check which of these you utilized in your design.

2 Draw or describe verbally the program incorporated in your design.

3 List any and all of the possible forming processes you identified and/or carried out, e.g. Cutting off slices as with a loaf of bread and...

4 How will this design conclude?

5 As the design is carried out to its logical conclusion, can the resulting form then be used as a module for a larger system? If so, how?

6 Does the total design or system add up to more than the sum of its individual parts? For example, the cylinder may be decorated with a figure/ground design.

7 Correct or add information, ideas, plans, etc. during or following the critique.

## DESCRIPTION

### SAMPLE DESCRIPTION:

1. Find a way to back the tube so that it can be cut with an Xacto knife.
2. Cut the tube lengthwise and...
3. Punch holes in the cylinder and use punched-out bits as part of the design.
4. Build tools to assist with the manufacturing.

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