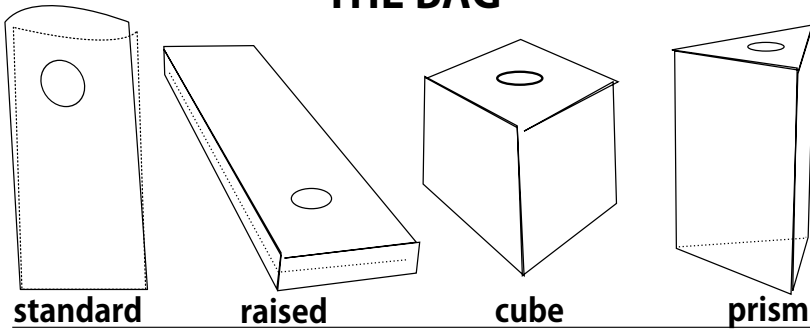
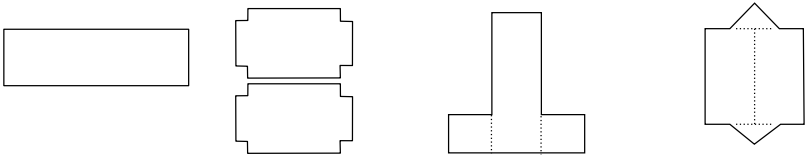


# Building a Vac Rack

## THE BAG



## THE PATTERN



## LATEX CRAFTING BASICS

### THE PROCESS

- cut the pattern
- tape the back
- wipe the seam
- mark the seam
- spread cement
- attach pieces
- press the seam

### THE TOOLS

- rotary cutters
- cutting board
- painters tape
- thinner
- grease pencil
- rubber cement
- stiff card
- seam roller

## THE FRAME

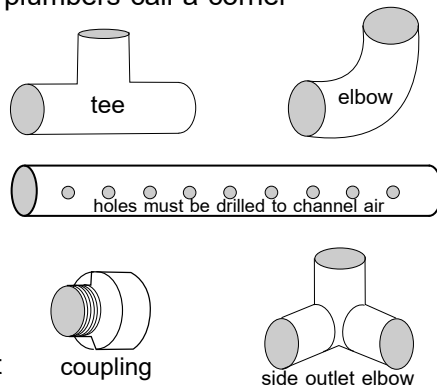
### PIPE

Must provide structure  
AND  
a channel for the air to exit

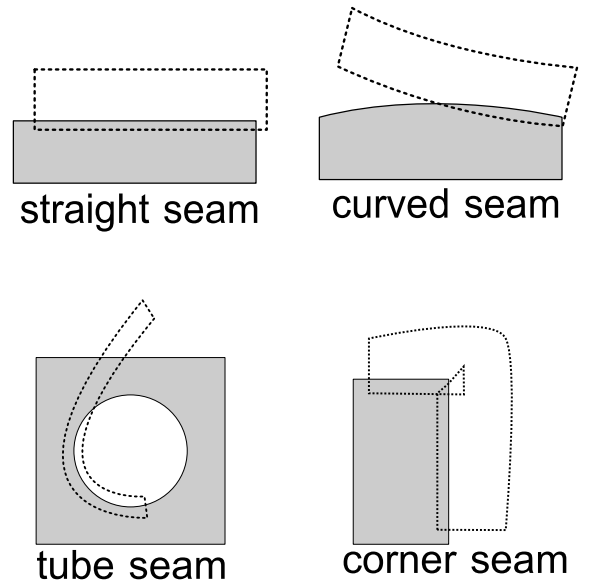
- PVC pipe is the easiest it's cheap & at Home Depot
- Furniture PVC is much better stiffer, lighter, better looking but must be ordered online
- Metal frames CAN be used but don't leave latex in contact
- Foam can be used as a frame the way it binds is much different

### JOINTS

- simplest is a "tee" and 3 "elbows"
- coupling pairs can be used to keep pipe segments short for portability
- "side outlet elbow" is the name plumbers call a corner



## SEAM TYPES



## SUPPLIES & INFO

Latex by the yard:	MJTrends.com
Zipper by the yard:	fabricfarms.com
Furniture PVC:	usplastic.com
Latex Tools:	Michaels or Hobby Lobby
Cheap PVC:	Home Depot
More latex crafting info	rubberyfun.com