

33rd Street Set Safety

Safety

PLANNING

- Have a plan before you start working
- Have all the tools you need for the job

TOOLS

- If you don't know how to use/do something say something
- Know how to safely use it and what it is designed for
- If you don't feel comfortable using a tool just say
- Beware of where you are walking
- Careful of sharp objects
- Cut away from you
- Use safety mats etc
- Make sure sharp tools aren't out in the open
- Careful of power supply

Safety

CLOTHING

- Closed toe and flat shoes
- Clothes that can get messy
- Clothes that you can move in
- Pants that are not torn or long skirt with leggings underneath
- If wearing long sleeves or a sweatshirt/jacket be careful the sleeves don't get caught on anything
- No crop or strapless tops

PPE

- Safety glasses when you or someone else is using tools
- Gloves when carrying wood or supplies
- Hair, jewelry, hoodie strings etc. tied up and out of danger
- Make sure you can see what you are working on (use headlamps, flashlights, work lights etc.)
- Hard Hats when working with something above your head

Safety

PERSONAL SAFETY

- See something say something
- Stay hydrated and make sure you are eating

EXITS

- Fire Exits
- What to do in an emergency
- Closest exit to prop room in the loading dock (first left out of the prop room then left again)

CLEANING

- Note about washing paint brushes - leave the bathroom sinks better than you found them
- Vacuum after using tools
- Put tools away where they go

Tools

PAINTING

- Note about washing paint brushes - leave the bathroom sinks better than you found them!!
- Multiple thin layers is the key
- Careful with brushes, don't let paint drip everywhere
- Make sure the non painting surface is properly covered

LIFTING

- Make sure you have enough people to safely carry something
- Lift with your legs not your back

Measuring

- Leave space for the blade (1/8")
- Put an x on the discard side so you know what side of the measurement line the blade should be

Tools

TABLE SAW

- Always Support the longest side
- Support piece between saw and fence to prevent kickback
- If cutting small pieces use a push stick to help support it

MITER SAW

- Clamp the piece against the fence
- Watch your hands
- Wait for the blade to stop spinning before raising the blade
- Lock slide rail if it is not needed

DRILL & IMPACT DRIVER

- Make sure bit is secured
- Clamp material together before drilling
- Check which way it is turning
- Keep pressure when drilling
- Don't leave charging batteries overnight

Key Savings

Leave it better than you left it

Asking for help is important and safe