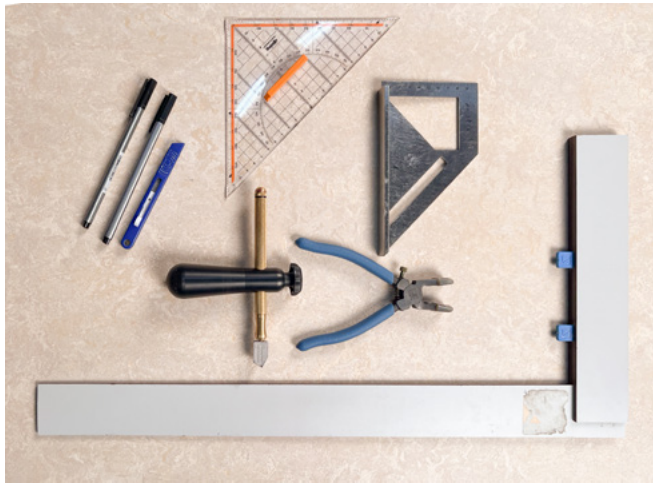


Materials & Resources



Glass

Sheet Glass

For students working in kilns under 17.75" (the average length of a stringer) an additional sheet of 2 mm clear glass will be needed as they will need to create more stringer sheets at smaller sizes to create the class project. Full construction details are provided in the class guide.

- 2 mm Thin Clear ([001101-0050](#))
1 piece is enough for kilns over 17" wide.
For smaller kilns, 2 pieces will be needed
- 3 mm Tekta Clear ([001100-0380](#))
1 piece at 10" square

Stringer

BLUE PALETTE (ONE TUBE EACH)*

- Black Opal ([000100-0107](#))*
- Deep Cobalt Blue Opal ([000147-0107](#))
- Egyptian Blue Opal ([000164-0107](#))
- Powder Blue Opal ([000108-0107](#))
- Dense White ([000313-0107](#))*
- Turquoise Blue ([001116-0107](#))

GREEN PALETTE (ONE TUBE EACH)*

- Black Opal ([000100-0107](#))*
- Dark Forest Green Opal ([000141-0107](#))
- Teal Green Opal ([000144-0107](#))
- Pea Pod Opal ([000312-0107](#))
- Dense White Opal ([000313-0107](#))*
- Emerald Green ([001417-0107](#))

**One tube of 000100 and one tube of 000313 will be enough for both palettes.*

Glass Cutting Tools

- [Glass Cutter, Metal Housing](#)
- [Transverse Handle for Glass Cutter](#)
- [Running Pliers](#)
- [Large Cutting Square](#)

Studio Equipment

- Ultra fine Sharpie / marker pen
- [Shinwa](#)
- [Drafting triangle](#)
- Clear Ruler
- Graph Paper
- Picture Framing Glass
Honestly just get a picture frame from a thrift shop and use the glass in it. It's nice and thin and exactly what you need. :)
- Wooden board, MDF or Laminate
- Scotchbrite Green Scrubby
- Dish Soap
- Scalpel / Xacto knife #11 blade
- Bullseye [ThinFire](#)
- [Fiber Paper](#) 1/16"
- Mold Square Slumper A ([008634](#))

Coldworking Equipment & Supplies

- [Diamond Hand Pads](#)
- [Silicon Carbide Grit](#)
- [Small Lap Wheel, Hi-tech Diamond](#)
This is the Lap Wheel that Ian uses in the video. Any flat glass grinder should work for the project

Open Studio Opportunities at Bullseye Resource Centers

- [Lap Wheel Orientation](#)
- [Open Kilnforming Studio](#)