



A soft, thin tray material is needed, along with a vacuum former.

Place the material in the machine in the sandwich holder.



Close the sandwich holder tightly, and raise the material to the top of the bar where the heater is located.





Initially, the heater will take about 10 minutes to heat.





The material should sag 1 inch, and be smooth and clear.



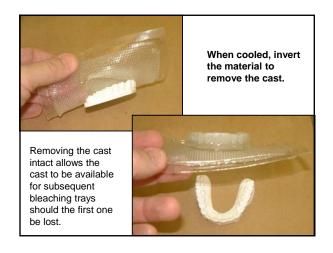




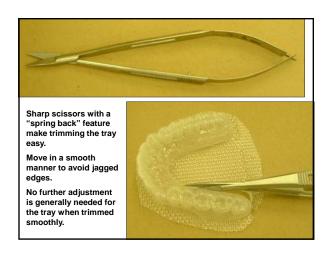


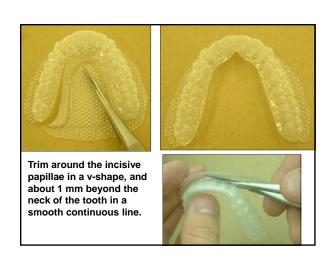


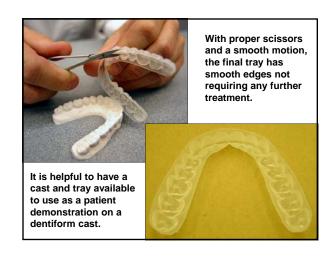
A well-adapted tray should be evident. Let bench cool completely prior to removal. If removal is needed immediately, cool under running water to avoid distortion of the cast.

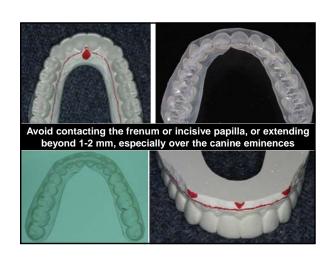




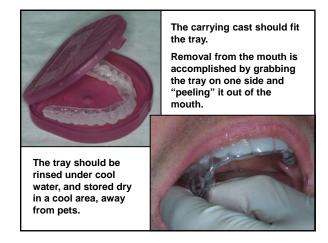


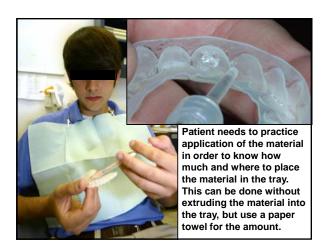


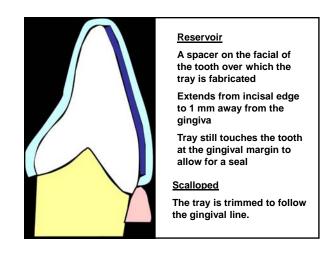


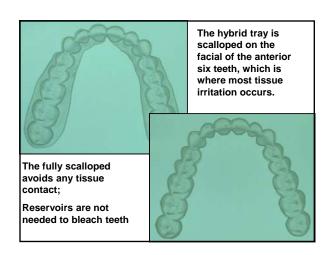


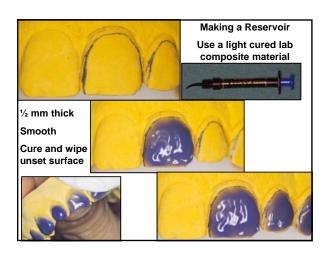


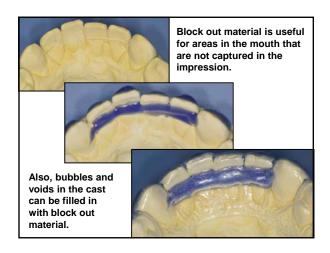


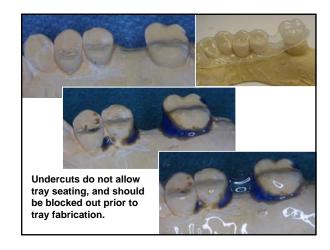


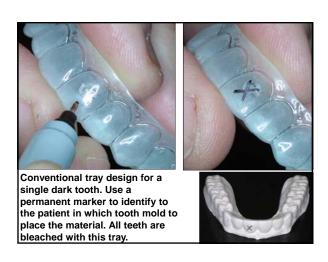


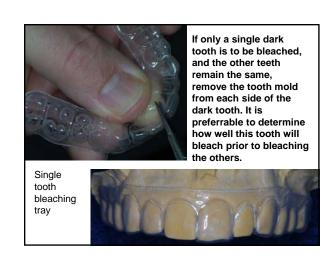


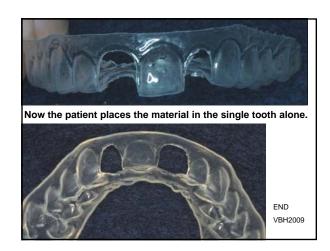












## **Summary of Tray Options**

- · Traditional custom tray
  - Non-scalloped, no reservoir
  - Scalloped, Reservoir
  - Hybrid (anterior scalloped only)\
  - TMD
  - Single Tooth
- Thermoplastic Single Tray
  - Bleaching or Mouthguard
  - Caries Control or Sensitivity
  - Orthodontics
- Thermoplastic Dual Tray
  - Bleaching or Diagnostic Bruxism
- Disposable Pre-loaded Tray