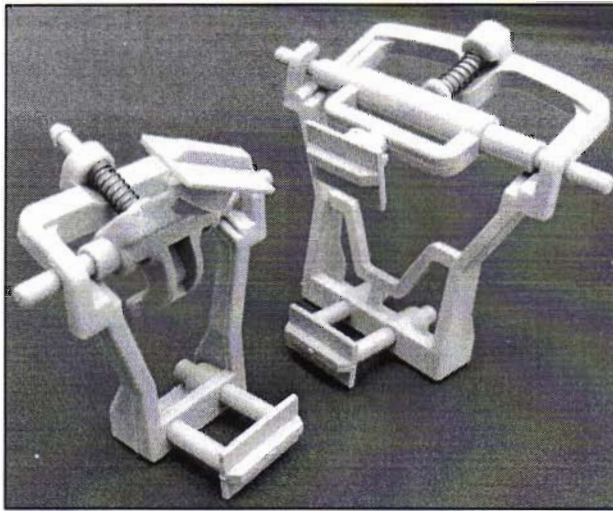


Multi Purpose Disposable Plastic Articulators and Silicon Base Formers

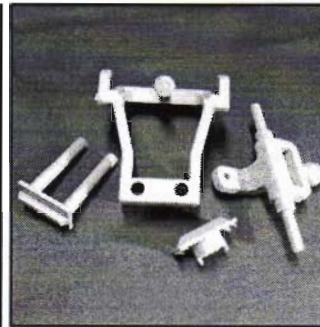
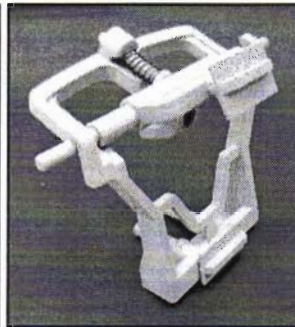
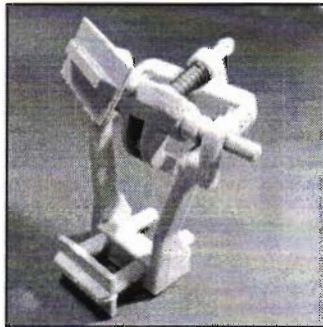


- ✓ Multi Functional
- ✓ Light Weight
- ✓ Easily Adjustable and Movable
- ✓ Made with heavy duty and durable plastic
- ✓ Has all the functionality of a metal articulator

(Box of 50 sets)

**Screws are available but sold separately*

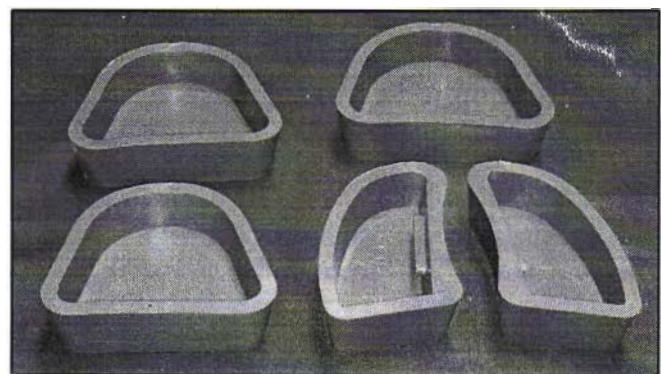
Item #	Description
610-PSA1	High Arch
610-PSA2	Crown & Bridge
610-PSA3	Drill & Screws (Sold Separately)



Green Silicon Base Formers

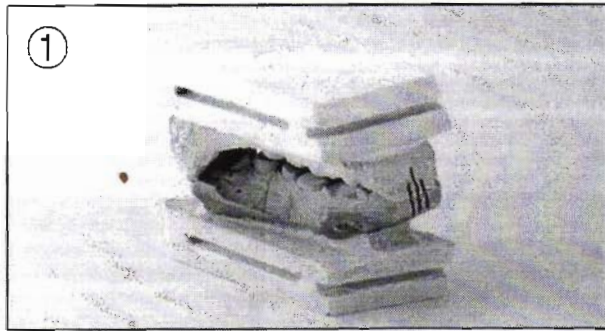
- ✓ Base formers made from silicon rubber.
- ✓ Simply pour stone, level off, then place the teeth cast in the form
- ✓ Easy to use and reusable

(Set of 5/box)
[Item #: 520-SET]

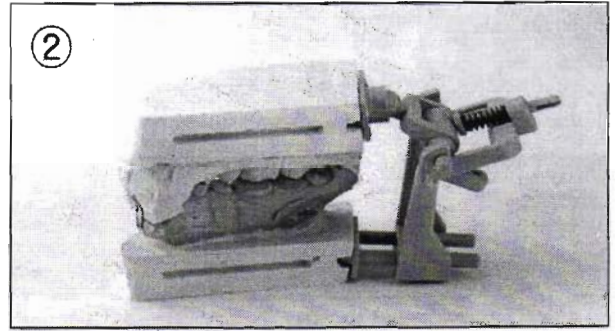


[TOP: Medium full arch; Large full arch]
[BOTTOM: Small full arch; Right & Left Quadrant;]

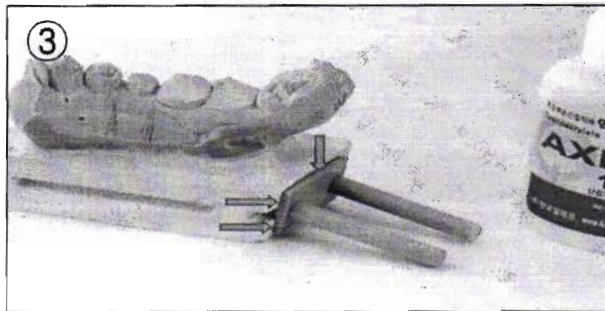
Instruction of Use



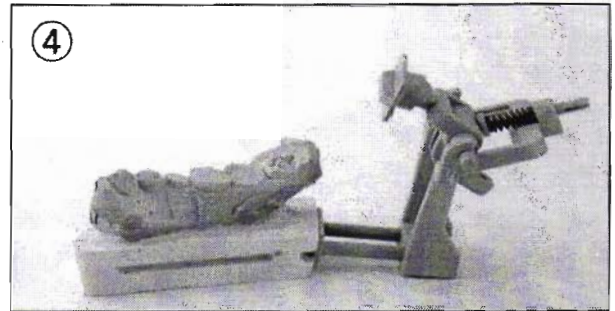
- ❖ Make the gyp model including pin works



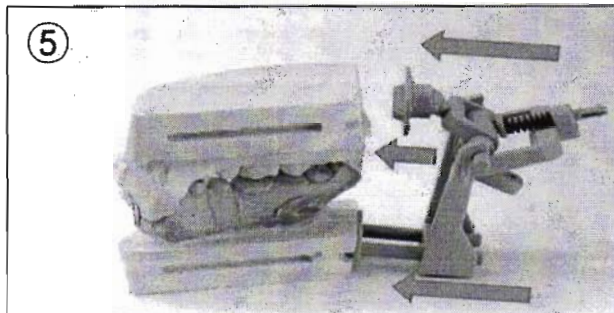
- ❖ Assemble the PSA Articulator, adjust the height & depth of the model.



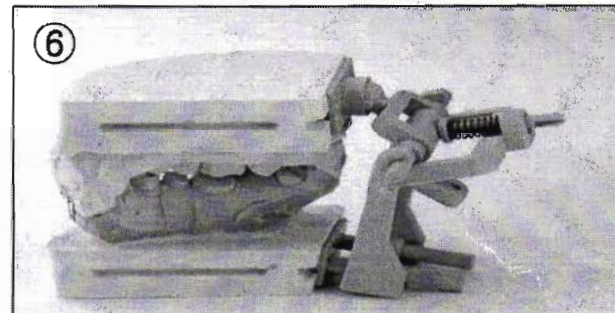
- ❖ Using adhesive, attached the lower model and lower connector (refer to the arrow above)



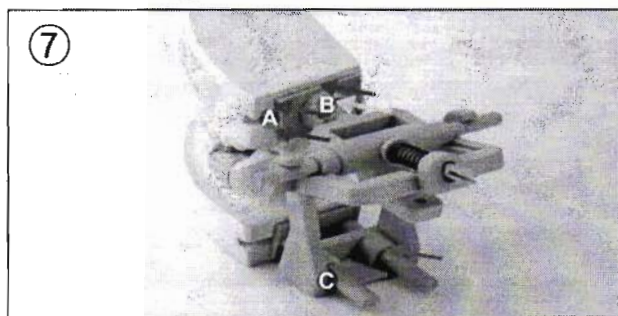
- ❖ Assemble the lower connector on the PSA articulator without glue.



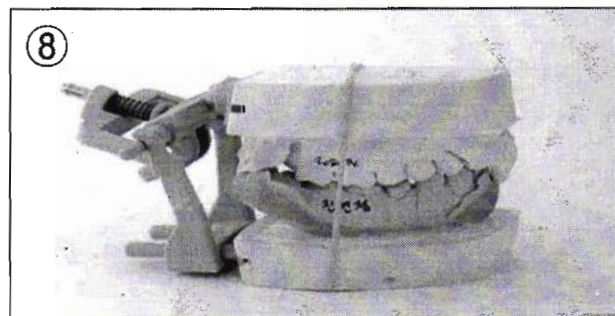
- ❖ Using a glue gun, fix the lower and upper model then adjust the depth of lower connector and angle the upper connector



- ❖ Make sure that models and the PSA Articulator are perfectly fitted.



- ❖ Using an adhesive, glue the rest by following the arrows in order.



- ❖ If too much glue is used and it's not drying as fast, use a rubber band to hold the model on its place until it dries.