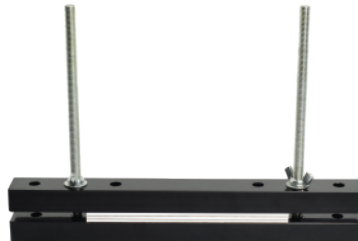


# Padding Clamp

## Instructions



**Small**  
Spine Length up to 5"



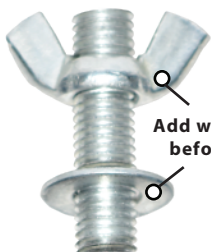
**Normal**  
Spine Length 5" to 8.5"



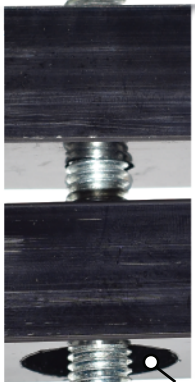
**Wide**  
Spine Length 8.5" to 12"

**Using a wider setting than what is recommended may cause damage to clamp**

## Proper Bolt Threading



Add washer to bolt before wingnut.



Ensure bolt head sits flush in recess when clamping.

## Clamping Notepads



Figure A

- 1 For thin stacks of notepads, lie clamp flat on it's side.(fig. A)
- 2 Insert binding edge of jogged pad into clamp, ensuring the edge is making full, flat contact with work surface.
- 3 Tighten wingnuts enough to hold paper firmly in place.
- 4 Flip Padding Clamp upright.(Fig. B)

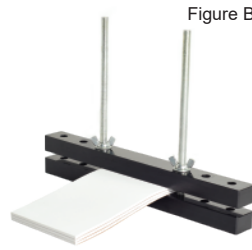


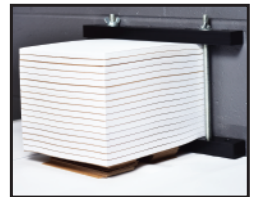
Figure B

- 5 Apply a thin layer of padding compound with a brush, starting from the center and brushing towards the edges.(Fig. C)



Figure C

- 6 Allow time to dry before adding more coats or releasing the Padding Clamp.



-For large stacks, place the clamp up against a flat surface.

-Add a 1" stack of paper or cardstock under the overhanging notepad stack.

-Place notepad stack inside clamp, flush with the flat surface.

-Tighten Clamp, turn clamped stack to expose edge to be glued.



Scan the QR Code to view the "Padding Clamp Basic Operation" Video