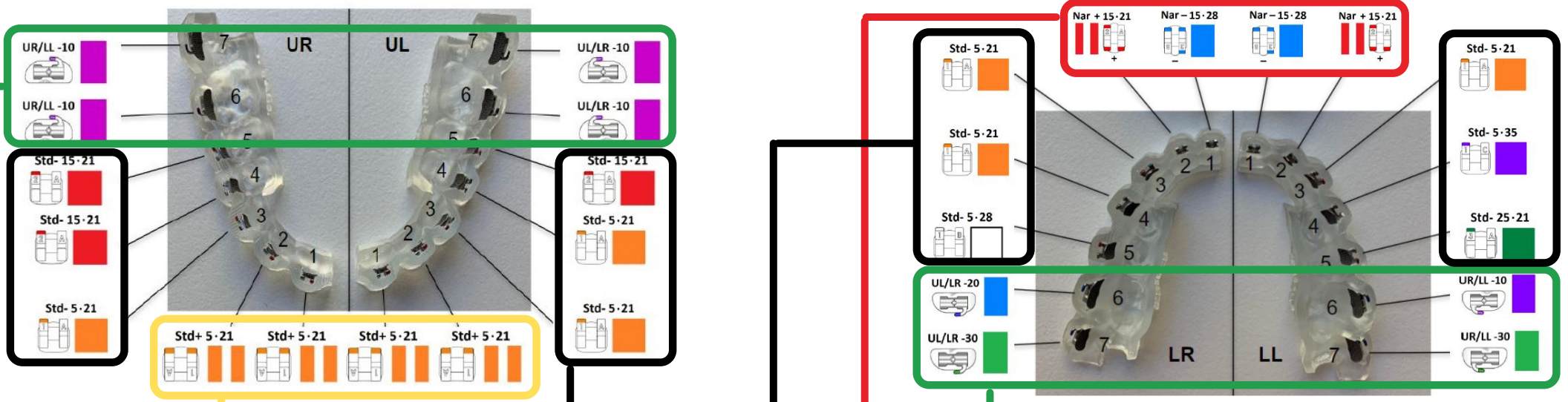


STRIDE Rebonding Guide

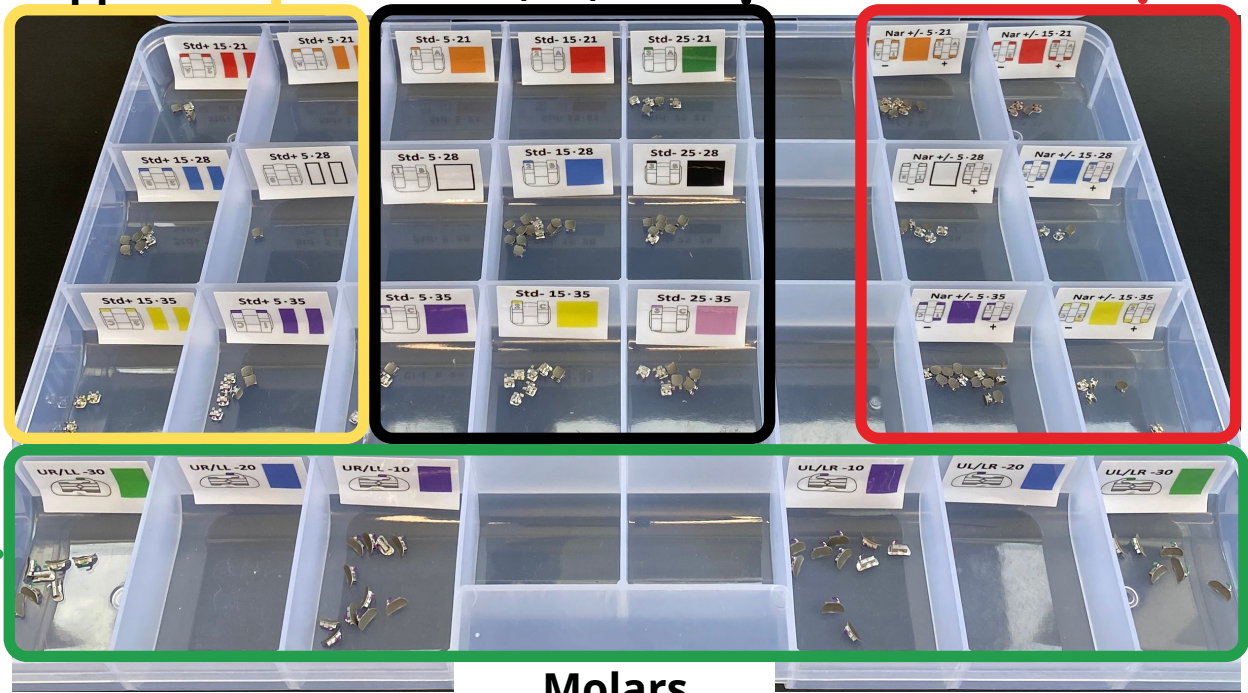
Step 1: Identify the Correct Bracket matching between Bracket Rx and Bracket Kit.



Upper 2-2

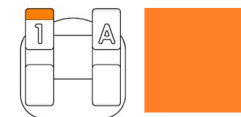
All 3s, 4s, & 5s

Lower 2-2

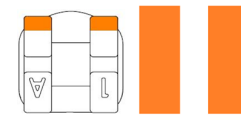
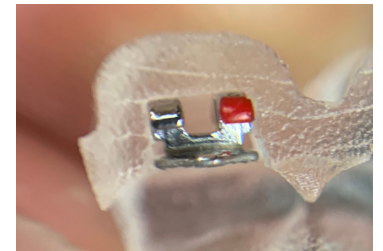


Molars

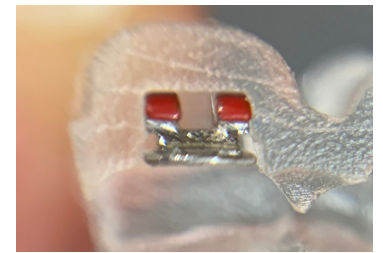
IMPORTANT: Colors and hooks will always point gingival or up out of the IDB trays. Check Rx if it will be 1 or 2 painted wings.



1 Color Square = 1 painted wing and negative torque

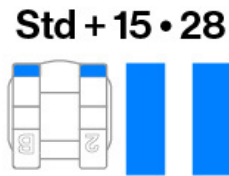


2 Color Rectangles = 2 painted wings and positive torque



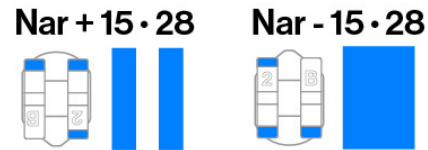
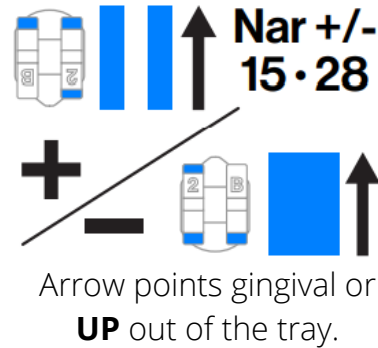
Upper 2-2 Brackets

- 2 colored wings face gingival out of the tray.
- Standard width; Positive torque.



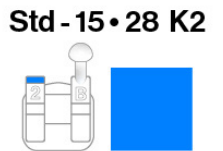
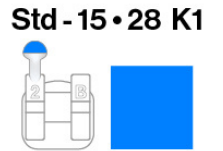
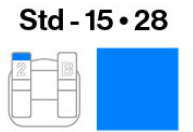
Lower 2-2 Brackets

- Called "Narrow" or "Nar"
- These are **reversible** for positive or negative torque.
- Pay attention to what the Rx says to know whether 1 **OR** 2 colored wings should face gingival out of the tray.



Canine/Premolar Brackets

- 1 colored wing faces gingival out of the tray.
- Standard width; Negative torque.
- There are no hook, left hook, and right hook options, depending on bracket preference.
 - Refer to Bracket Rx to identify the proper hooked bracket.



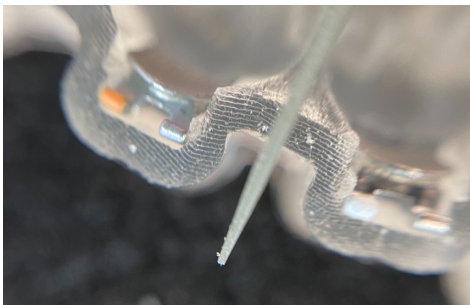
Molar Brackets

- Colored hook sits on mesial end of the tube.
- Hold the bracket up to the Bracket Rx picture to make sure it matches.



Step 2: Cut the IDB Tray

- Use an X-ACTO knife to cut out a single-tooth jig needed for repair.
- Use a sharpie to label the correct tooth number on the jig with your preferred tooth numbering system.



Step 3: Load Brackets into Tray, then Bond

- Grip the gingival end of the bracket pad (the same end as the colored wings).
- Seat the bracket all the way back and down into the jig.
- Refer to KLOwen Bonding Protocol.

