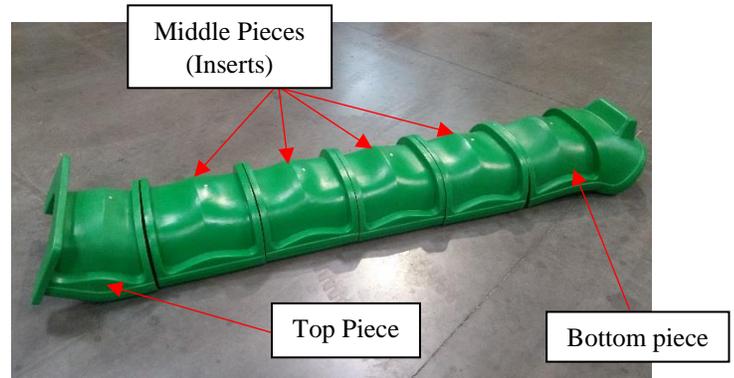
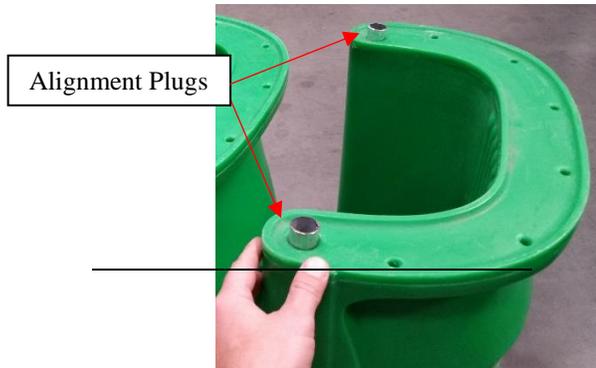




Residential Scoop Slide Instructions

1. Install alignment plugs onto the top, middle, and bottom pieces. Lay the slide components face down on a flat surface.



2. Starting from the top piece, insert the four bolts through the joining sections. Tighten all four bolts evenly.
Note: It is recommended to use thread locker on the bolts to ensure the connections will not loosen up over time.



3. Repeat Step 2 across all of the inserts. When you are ready to join the bottom piece, you will need to raise the slide in order to properly align the two sections.



4. Check all of the bolts and retighten if needed.

Residential Scoop Slide Instructions

Support Brackets are optional, and not included. Must be purchased separately.

5. *(If not using support brackets, please skip this step.)* Remove the T-shaped bracket head(s) from the support pipe(s). Install the bracket head(s) onto the slide. Tighten and check bolts.



Support Bracket Locations	
SR2 – 2'	<i>2nd or 3rd insert from bottom of slide</i>
SR4 – 4'	<i>4th or 5th insert from bottom of slide</i>
SR6 – 6'	<i>7th or 8th insert from bottom of slide</i>

6. Pre-drill four (4) mounting holes into the top piece mounting flange. Turn the slide over and lift into place. Fasten the slide to the platform. This can be accomplished with lag screws or through bolts.

It is recommended to pre-drill holes on the wooden platform to avoid damage to the platform.



Top Piece mounting flange.

7. *(If not using support brackets, please skip this step.)* Raise the bottom of the slide approx. 12" off the ground, and slide the support pipe onto the bracket heads. Remove the block and place the slide back onto the ground. Adjust the support bracket to firmly press against the ground. The ground should be level and packed to prevent sinking. Tighten the set screws on the support pipe. Anchor the support bracket to the ground. *(Anchors not included)*
8. Recheck all bolts and connections, and retighten if necessary.

Congratulations! Your new slide is ready for use.