

#### 2-PART STRAIGHT SLIDE ASSEMBLY

#### Kit Includes:

- Slide Body
  Slide Runout
- 3. 35cm tubes x 7
- 4. 15 cm tubes x 4
- 5. 2-way connectors x 6
- 6. Elbow connectors x 2
- 7. Black Panel Screws x 2
- 8. Screw Kit x 1
- 9. Tubes screws x 20
- 10. Plastic Screwdrivers x 3

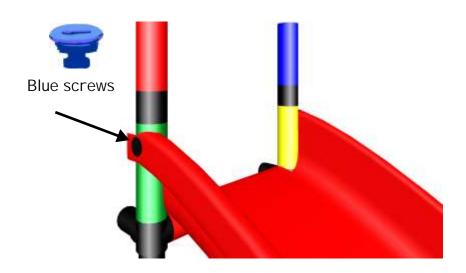


Note: Frame for new slide kit only goes out to then of slide - not end of runout



Recommend that you use a large steel screwdriver to attach Long Screws

TOP See Page 3 if you have "plexi" panels



## 2-PART STRAIGHT SLIDE ASSEMBLY

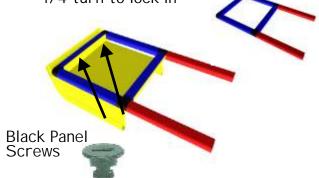
Note: Frame for new slide kit only goes out to then of slide - not end of runout

### **BOTTOM**

# STEP 1 - Frame Option

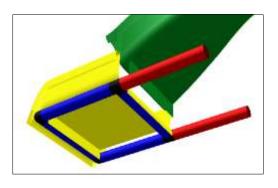
- assemble base frame
- turn run-out upside-down
- attach frame to yellow run-out use 2 black panel screws 1/4 turn to lock in





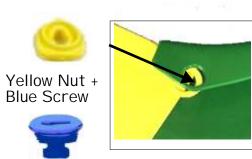
# STEP 2

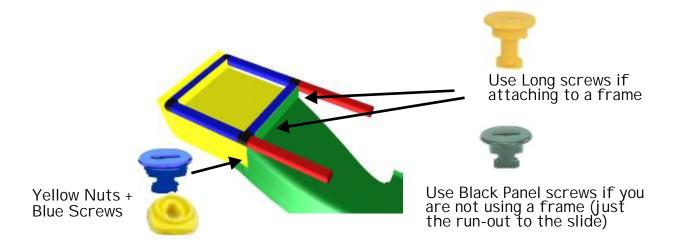
- place slide next to the run-out and framethe slide must "overlap" the yellow-run-out



## STEP 3 - Attach Runout

- yellow nut fits inside round hole of run-out (facing outward)small "stud" on nut needs to face "outward"
- stud fits into "slot" in the hole
- blue screw fits from outside into the "nut"
- 1/4 turn to lock in







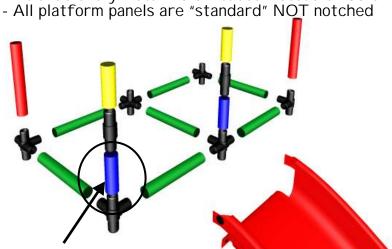
### 2-PART STRAIGHT SLIDE ASSEMBLY WITH PLEXI PANELS

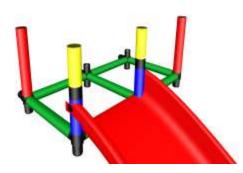
Step 1The plexi instructions for the 2-part slide are different from the plexi instructions for the one-piece commercial roto-molded slide.



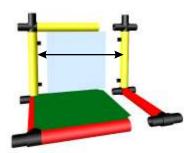
15cm tube has an extra hole for the slide mount

Start assembly for Level 3 as for 1 piece slideAt slide entry install 15 cm tubes instead of 35 cm









Mount plexi panels "side-to-side"

