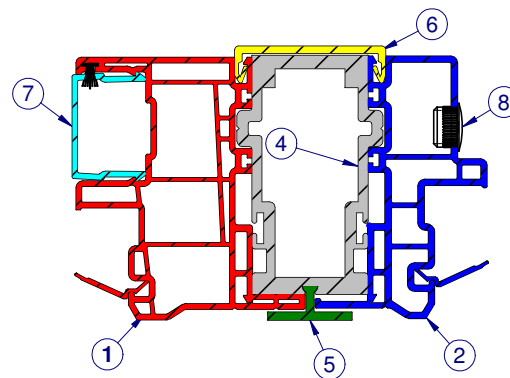
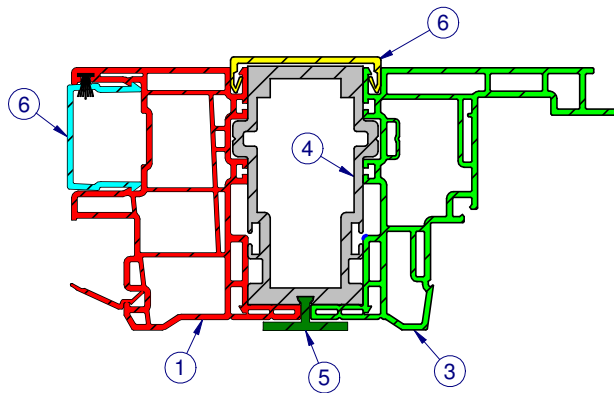


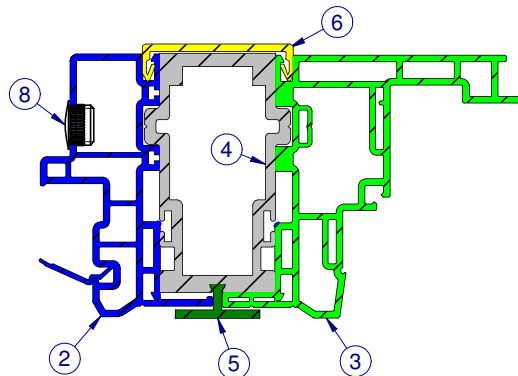
8100 - 8150



8100 - 8300



8100 - 8400



8300 - 8400

- ① 8100/8150 Extrusion
- ② 8300 Extrusion
- ③ 8400 Extrusion (Casement)
- ④ Mull Bar (3", 4", or 5" Options)
- ⑤ 1571 Mull Flange Adapter
- ⑥ 6018 Interior Mull Cover
- ⑦ 6025 Sash Stop
- ⑧ 1/2" Hole Plug

8150 VS 8300 Frame

Technical Data

| | MAX DP | Frame Type |
|----------------|--------|------------|
| Non-Impact | | |
| 50 x 72 (HVHZ) | 55 | 8150/8300 |
| 84 x 96* | 65 | 8150/8300 |
| 48 x 120* | 40 | 8150/ 8300 |
| Impact | | |
| 36 x 72 | 75 | 8150/8300 |
| 48 x 72 | 55 | 8150/8300 |
| 72 x 76* | 67.5 | 8150/8300 |
| 48 x 120 | 70 | 8300 |

* - 8150 frame is available up to 25 square feet or call for quote.

Minimum Diameter of Bends

8150 - 34 3/4"
8300 - 22 3/4"

Aesthetic Data

- The 8150 frame has approximately 1 1/4" less visible glass area than the 8300 frame.
- The Flange profile on the 8150 has a 1/2" lower beveled architectural protusion on the face of the flange than the 8300 frame.
- The 8150 frame uses a snap in sash stop to cover the installation holes in the sash track.
- - The 8300 frame uses snap in hole plugs to cover the installation screw holes.
- The 8150 frame matches the 8100 SH and 8200 HR.
- The 8300 frame resembles the 8400 CS and 8450 AW from the exterior.



1900 SW 44TH AVE.
OCALA, FLORIDA 34474

DRAWN BY: JCV DATE: 8/18/2010 SCALE: NONE

CHK'D.: DATE: APPV'D.:

TITLE: DWG. NO.:

8150 VS 8300 FRAME COMPARISON

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