

### Bay & Bow Windows

#### Standard Features:

- Custom manufactured to your specifications or job requirements.
- Triple Pane, Soft Coat, Low-E glass yields a R6 Insulation Value and a .16 U-Factor.
- Fusion welded, multi-chambered 3 1/4" vinyl master frames.
- Heavy-Duty, solid wood buck frame with supportive steel mullion rods.
- Head and seat are constructed with 3/4" exterior-grade plywood with a stainable, birch veneer finish.
- Trim & window stops are #1 clear white pine.
- Frame accepts any combination of Jantek's standard picture & operational units.
- Structure supports spacious projection for visual depth & utility.
- DuraSeal Warm Edge spacers.
- Maintenance-Free exterior vinyl cladding.
- Can be built into exterior soffit area for protection & finished look.

#### Options:

- AccuBond™ Custom Color Match for Exterior
- Shingle-Roof Package
- Super-Insulated Seat Board

## FULL WINDOW PERFORMANCE RATINGS

<b>U-Factor (Insulation Value)</b>	Double Glass = .26 (R4)	Triple Glass = .16 (R6)
<b>Condensation Resistance</b>	Double Glass = 62	Triple Glass = 74
<b>Visible Transmittance</b>	Double Glass = .61	Triple Glass = .48
<b>Solar Heat Gain Coefficient</b>	Double Glass = .31	Triple Glass = .27