

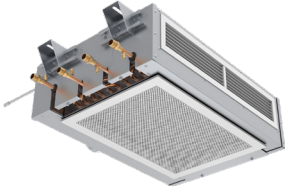
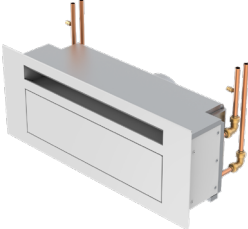
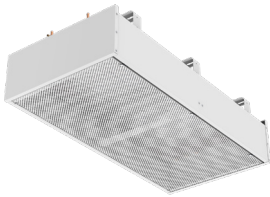
CHILLED BEAM MODEL COMPARISON



BEL-24	BEL-12	BAL-24	BAL-12	BAM	BAR
					
- Exposed active linear chilled beam with 1-way or 2-way air distribution patterns - Designed for open ceiling applications - Optimized nozzle design provides high capacity and low noise levels 2-pipe or 4-pipe for heating and cooling - Integral Coanda plates for ceiling independent operation - Optimized diffuser geometry maximizes occupant comfort 32" width, 2' - 10' lengths - Up to 35 CFM and 1700 Btu/h sensible cooling per linear foot	- Exposed active linear chilled beam with 1-way or 2-way air distribution patterns - Designed for open ceiling applications - Optimized nozzle design provides high capacity and low noise levels 2-pipe or 4-pipe for heating and cooling - Integral Coanda plates for ceiling independent operation - Vertical coil with condensate pan - Optimized diffuser geometry maximizes occupant comfort 22" width, 2 - 10' lengths - Up to 35 CFM and 1300 Btu/h sensible cooling per linear foot	- Active linear chilled beam with 1-way or 2-way air distribution patterns - Optimized nozzle design provides high capacity and low noise levels 2-pipe or 4-pipe for cooling or cooling and heating - Designed to fit in standard 24" ceiling systems - Multi-inlet option and field reversible coils provide installation flexibility - Optimized diffuser geometry maximizes occupant comfort 24" width, 2' - 10' lengths - Up to 35 CFM and 1700 Btu/h sensible cooling per linear foot	- Active linear chilled beam with 1-way or 2-way air distribution patterns - Optimized nozzle design provides high capacity and low noise levels 2-pipe or 4-pipe for cooling or cooling and heating - Vertical coil with condensate pan - Optimized diffuser geometry maximizes occupant comfort 12" width, 2' - 10' lengths - Up to 35 CFM and 1300 Btu/h sensible cooling per linear foot	- Active modular chilled beam with 4-way air distribution pattern - Optimized nozzle design provides high capacity and low noise levels - Designed to fit in standard 24" ceiling systems - Optimized diffuser geometry maximizes occupant comfort 24"x24" or 48"x24" module sizes - Up to 100 CFM and 4500 Btu/h sensible cooling per beam	- Active chilled beam for use in recessed applications - Optimized nozzle design provides high capacity and low noise levels - Designed to integrate with Krueger's 1700 louvered linear bar grille and 1900 linear slot diffuser - Vertical coil with condensate pan - Up to 18 CFM and 1100 Btu/h sensible cooling per linear foot

CHILLED BEAM MODEL COMPARISON



BAS	BAB	BAW	BEP	BHK	BFR
					
• Sill mounted, concealed active chilled beam • Provides comfortable, effective sensible cooling to the space • Optimized nozzle design provides high capacity and low noise levels • Ideal for induction unit and unit ventilator retrofit projects • Up to 18 CFM and 1100 Btu/h sensible cooling per linear foot	• Horizontal throw, bulkhead mounted active chilled beam • Provides comfortable, effective sensible cooling to the space • Optimized nozzle design provides high capacity and low noise levels • Ideal for single room hospitality spaces • Up to 18 CFM and 1300 Btu/h sensible cooling per linear foot	• Horizontal throw, sidewall mounted active chilled beam • Provides comfortable, effective sensible cooling to the space • Optimized nozzle design provides high capacity and low noise levels • Ideal for multi-story residential and hospitality spaces • Quick and simple installation	• Exposed passive chilled beam • Provides comfortable, effective sensible cooling to the space • Ultra quiet, natural convection driven operation • Ideal for exposed installations or can be integrated into lay-in ceiling systems	• Stainless steel flexible hose • Compatible with all Krueger Chilled Beams with MPT or 3PT Piping type • 1/2" and 3/4" female connections available • Quick and simple installation	• Constant airflow regulator • Provides flow rate adjustability at each beam • Automatic air balancing • Pressure independent across rated pressure range

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