

EXHIBIT G

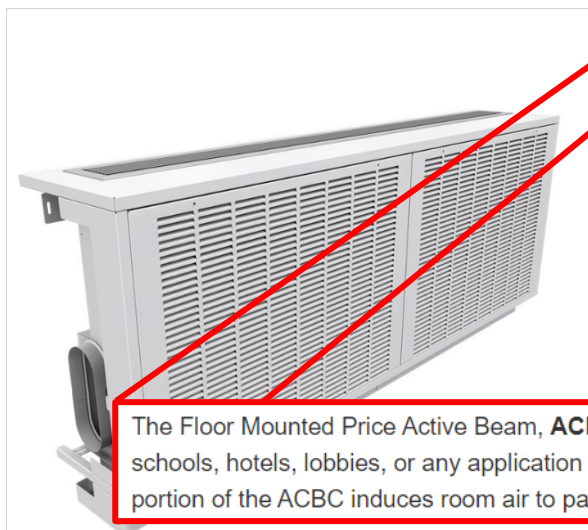
U.S. Patent No. 9,625,166	
Claim 1	Accused Price Active Chilled Beam Cabinet (“ACBC”)
A method of conditioning a space using an induction displacement unit comprising:	<p>To the extent the preamble is limiting, the ACBC is an induction displacement unit intended for use in conditioning a space.</p> <div data-bbox="714 444 1940 1029">  <p>Overview</p> <p>The Floor Mounted Price Active Beam, ACBC, is an exposed perimeter unit suitable for office spaces, schools, hotels, lobbies, or any application where occupant comfort demands are high. The upper portion of the ACBC induces room air to pass through a heat exchanger and mix with the primary air. The mixed air is then discharged evenly from the lower portion of the ACBC across a louvered or perforated face at a low velocity. During cooling, the cool air flows down to the floor and spreads across the occupied space. During heating, the warm air rises and will heat the perimeter. The ACBC can be used as a standalone product or can be connected in series by interlocking plenums with other ACBC units to create a continuous look.</p> <ul style="list-style-type: none"> • 2- or 4-pipe configuration • Heavy gauge face • Quiet operation • Internally painted black to hide internal elements • Pressure port for air-side balancing and flow verification <p>Features</p> <ul style="list-style-type: none"> • Multiple coil configuration options • Heavy gauge casing <p>The Floor Mounted Price Active Beam, ACBC, is an exposed perimeter unit suitable for office spaces, schools, hotels, lobbies, or any application where occupant comfort demands are high. The upper portion of the ACBC induces room air to pass through a heat exchanger and mix with the primary air.</p> <p>ACBC wall mounted unit</p> <p>Catalog +</p> </div> <p>See https://www.priceindustries.com/beams/products/acbc-floor-mounted-active-beam (last accessed Aug. 6, 2020)</p>
inducing a single return air flow into a return air plenum of the induction displacement unit by discharging pressurized air within the induction displacement unit;	<p>The ACBC operates by inducing a single return air flow into a return air plenum of the induction displacement unit by discharging pressurized air within the induction displacement unit.</p> <p>The ACBC works by using pressurized air discharged in the unit (“primary air”) to induce a single return airflow into the unit. The single return airflow is first induced into an return air plenum.</p>

EXHIBIT G

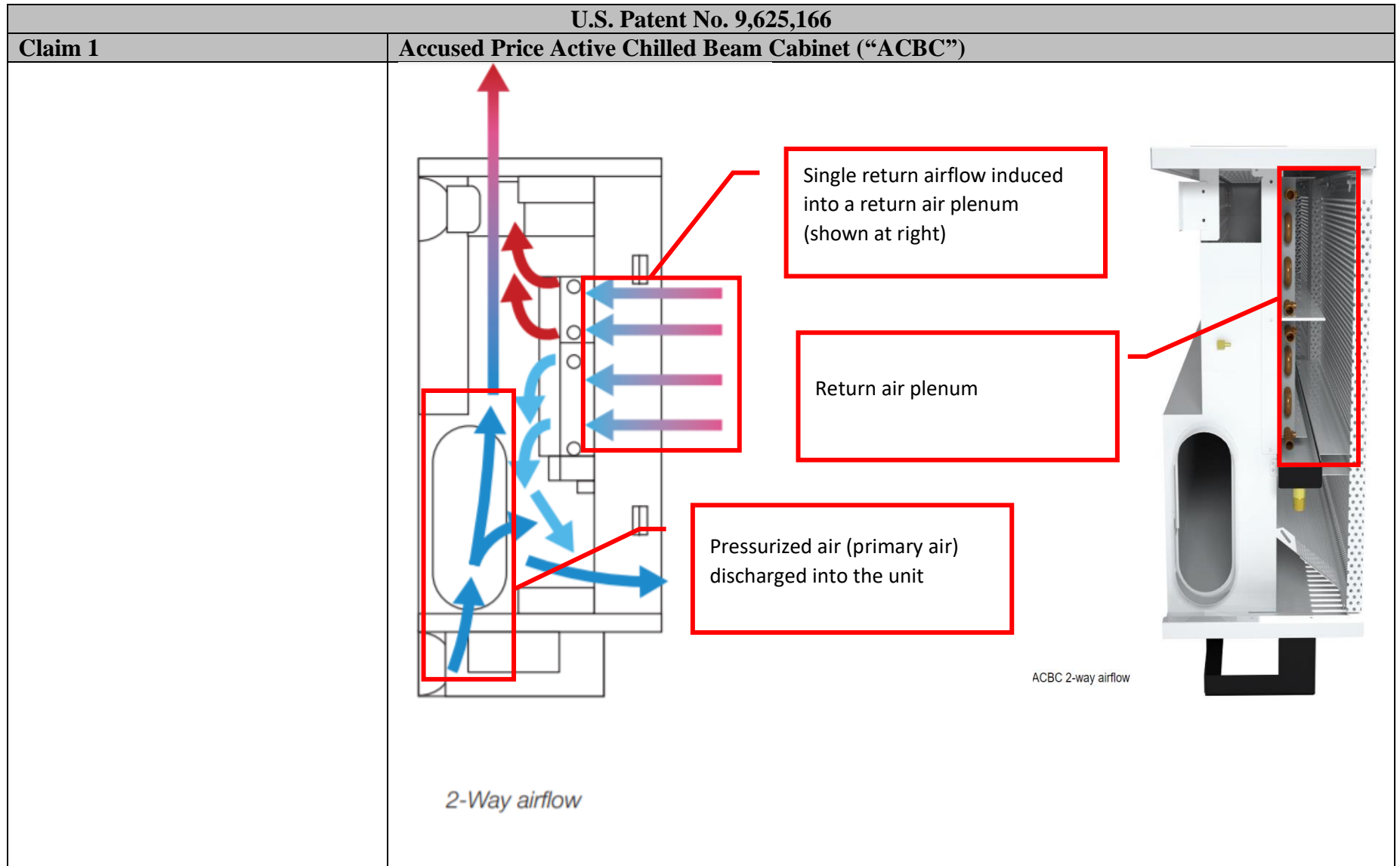


EXHIBIT G

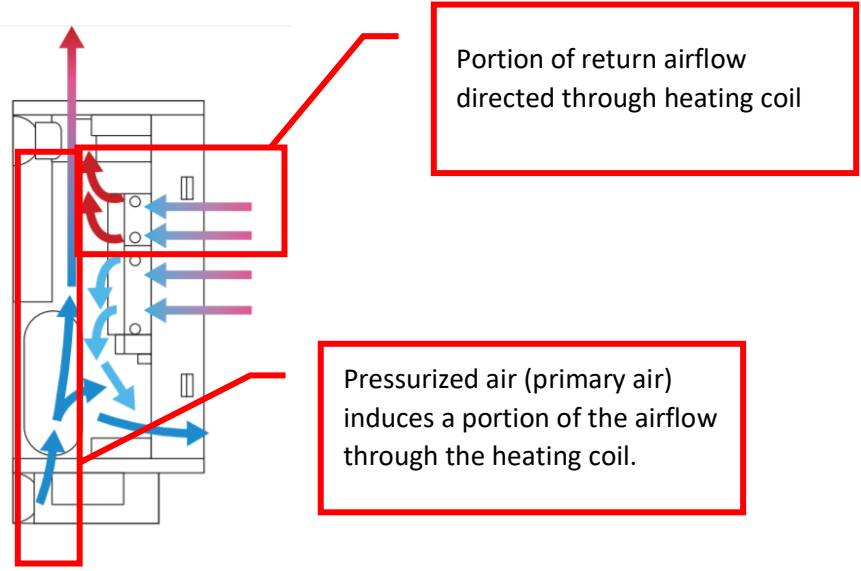
U.S. Patent No. 9,625,166	
Claim 1	Accused Price Active Chilled Beam Cabinet ("ACBC")
	See https://www.priceindustries.com/content/uploads/assets/literature/catalogs/catalog-pages/section%20l/acbc-active-chilled-beam-cabinet-catalog-.pdf at 2; <i>see also</i> https://www.priceindustries.com/content/uploads/assets/literature/brochures/chilled-beam-application-guide.pdf at 2 ("High velocity primary air induces room air across the coil.")
inducing a first portion of the return air flow from the return air plenum through a heating coil using the inductive air flow of the pressurized air;	<p>The ACBC works by inducing a first portion of the return air flow through a heating coil using the inductive flow of the pressurized air.</p>  <p>The diagram illustrates a 2-Way airflow system. It shows a cross-section of a cabinet with a heating coil. Blue arrows represent pressurized air (primary air) entering from the bottom and moving upwards. Red arrows represent a portion of the return airflow being induced through the heating coil. Two red boxes with leader lines point to these specific airflows. The top box is labeled 'Portion of return airflow directed through heating coil' and the bottom box is labeled 'Pressurized air (primary air) induces a portion of the airflow through the heating coil.'</p> <p>2-Way airflow</p> <p>See https://www.priceindustries.com/content/uploads/assets/literature/catalogs/catalog-pages/section%20l/acbc-active-chilled-beam-cabinet-catalog-.pdf at 2; <i>see also</i></p>

EXHIBIT G

U.S. Patent No. 9,625,166	
Claim 1	Accused Price Active Chilled Beam Cabinet (“ACBC”)
	https://www.priceindustries.com/content/uploads/assets/literature/brochures/chilled-beam-application-guide.pdf at 2 (“High velocity primary air induces room air across the coil.”)

EXHIBIT G

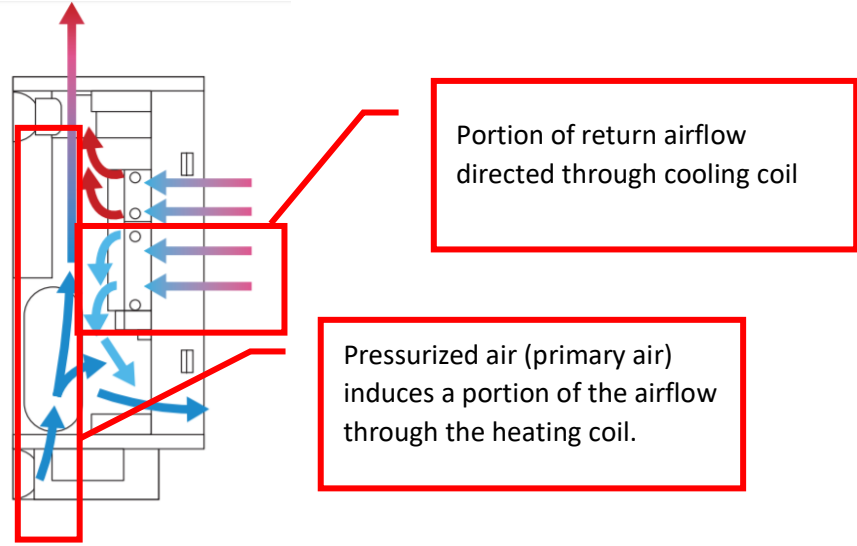
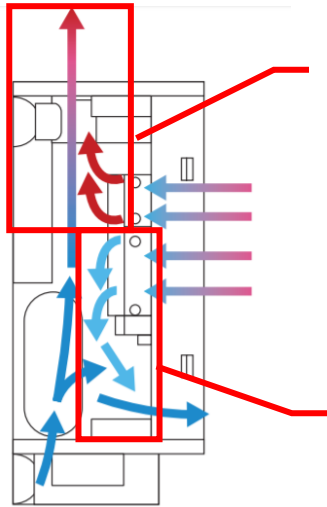
U.S. Patent No. 9,625,166	
Claim 1	Accused Price Active Chilled Beam Cabinet ("ACBC")
simultaneously inducing a second portion of the return air flow from the return air plenum through a cooling coil;	<p>The ACBC also works by simultaneously inducing a second portion of the return air flow from the return air plenum through cooling coil.</p>  <p>Portion of return airflow directed through cooling coil</p> <p>Pressurized air (primary air) induces a portion of the airflow through the heating coil.</p> <p>2-Way airflow</p> <p>See https://www.priceindustries.com/content/uploads/assets/literature/catalogs/catalog-pages/section%20l/acbc-active-chilled-beam-cabinet-catalog-.pdf at 2; see also https://www.priceindustries.com/content/uploads/assets/literature/brochures/chilled-beam-application-guide.pdf at 2 ("High velocity primary air induces room air across the coil.")</p>

EXHIBIT G

U.S. Patent No. 9,625,166	
Claim 1	Accused Price Active Chilled Beam Cabinet ("ACBC")
discharging from the induction displacement unit the air flow from the heating coil; and discharging from the induction displacement unit the air flow from the cooling coil.	<p>The ACBC also works discharging from the ACBC the air flow from the heating coil and the cooling coil.</p>  <p>Hot air is discharged upwards from the ACBC</p> <p>Cool air is discharged from bottom of the ACBC</p> <p>2-Way airflow</p> <p>See https://www.priceindustries.com/content/uploads/assets/literature/catalogs/catalog-pages/section%20l/acbc-active-chilled-beam-cabinet-catalog-.pdf at 2; see also https://www.priceindustries.com/content/uploads/assets/literature/brochures/chilled-beam-application-guide.pdf at 2 ("High velocity primary air induces room air across the coil."); see also https://www.priceindustries.com/beams/products/acbc-floor-mounted-active-beam.pdf ("During cooling, the cool air flows down to the floor and spreads across the occupied space. During heating, the warm air rises and will heat the perimeter.")</p>