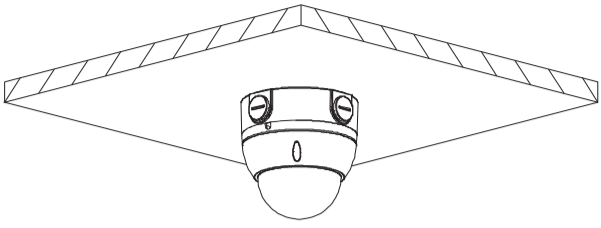
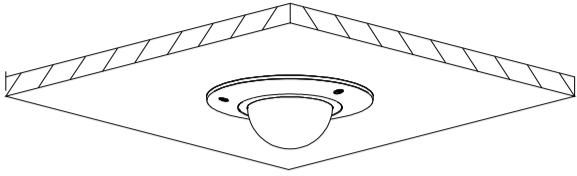
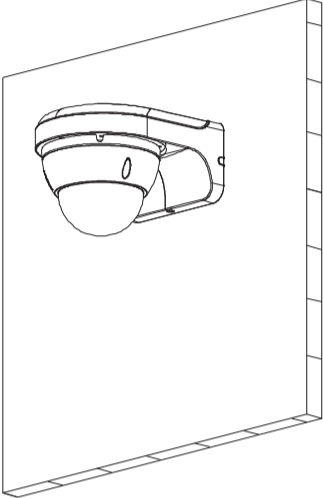
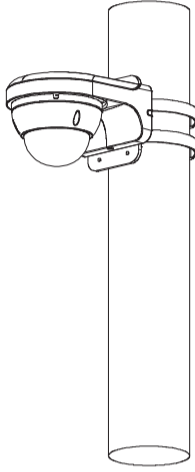
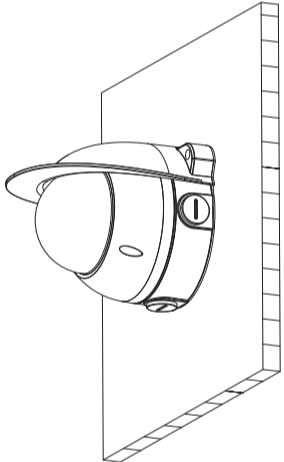
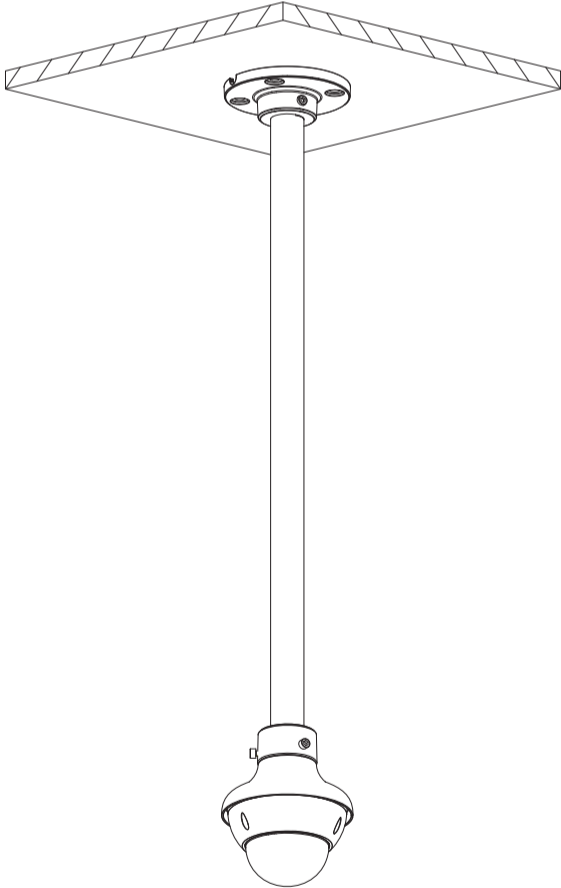
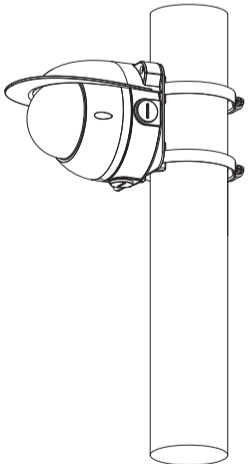


<p align="center"><b>Junction Mount</b></p>	<p align="center"><b>In-ceiling Mount</b></p>
<p align="center">PFA137</p>	<p align="center">PFB200C</p>
 <p>A line drawing showing a dome-shaped light fixture mounted to a square ceiling. The fixture is connected to the ceiling via a junction box with two visible screws on the top surface.</p>	 <p>A line drawing showing a dome-shaped light fixture mounted flush to a square ceiling. The fixture is secured to the ceiling with four screws around its perimeter.</p>
<p align="center"><b>Wall Mount</b></p>	<p align="center"><b>Pole Mount</b></p>
<p align="center">PFB203W</p>	<p align="center">PFB203W + PFA152-E</p>
 <p>A line drawing showing a dome-shaped light fixture mounted to a square wall. The fixture is attached to the wall using a bracket with two screws.</p>	 <p>A line drawing showing a dome-shaped light fixture mounted to a vertical cylindrical pole. The fixture is held in place by a clamp with two screws.</p>
<p align="center"><b>Wall Mount with Rain Shade</b></p>	<p align="center"><b>Ceiling Mount (Extensible)</b></p>
<p align="center">PFA137+PFA200W</p>	<p align="center">PFA106+PFB220C</p>
 <p>A line drawing showing a dome-shaped light fixture with a protective rain shade mounted to a square wall. The fixture is attached to the wall with a bracket and two screws.</p>	 <p>A line drawing showing an extensible ceiling mount. A square ceiling plate is connected to a long vertical pole, which is then attached to a dome-shaped light fixture.</p>
<p align="center"><b>Pole Mount with Rain Shade</b></p>	
<p align="center">PFA137+PFA200W+PFA152-E</p>	
 <p>A line drawing showing a dome-shaped light fixture with a rain shade mounted to a vertical cylindrical pole. The fixture is secured to the pole with a clamp and two screws.</p>	