



# LH Vertical Reference Door

### Description

The Transwest LH Vertical Reference Door provides improved comfort and safety during a long day of vertical reference work. The LH Vertical Reference Door is modified to add a deep bubble window, viewing slot, instrument panel, shoulder and arm rests. The LH Vertical Reference Door comes complete with a wiring harness to allow installation of instruments in the door.

### Aircraft Model(s)

Bell 205A, 205A-1, 212, 214B, 214B-1, 412, 412CF, 412EP

### Approvals

TCCA STC SH07-20  
 FAA STC SR001451B



<p><b>Features</b></p>	<ul style="list-style-type: none"> <li>- Bubble Window is made of scratch resistant Polycast SC with enhanced craze-resistant material</li> <li>- Shoulder and arm rest for added comfort</li> <li>- Quick disconnect wiring harness</li> <li>- Electrical provisions to install TQ, NB, FIRE WARN and loadcell</li> </ul>
<p><b>Benefits</b></p>	<ul style="list-style-type: none"> <li>- Allows LH Pilot to move further outward without helmet hitting door frame or window</li> <li>- Increased comfort during VR operations</li> <li>- Visibility is greatly improved with deep bubble window and viewing slot</li> <li>- Quick Release wire harness allows for quick change over</li> <li>- Bubble window tint provides improved UV protection and comes with tint options</li> <li>- Allows LH Pilot better line-of-sight view of the external load</li> <li>- Enables LH Pilot to easily monitor the instruments to avoid any exceedances during VR operations</li> </ul>

**Need more information, or have a question?**

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