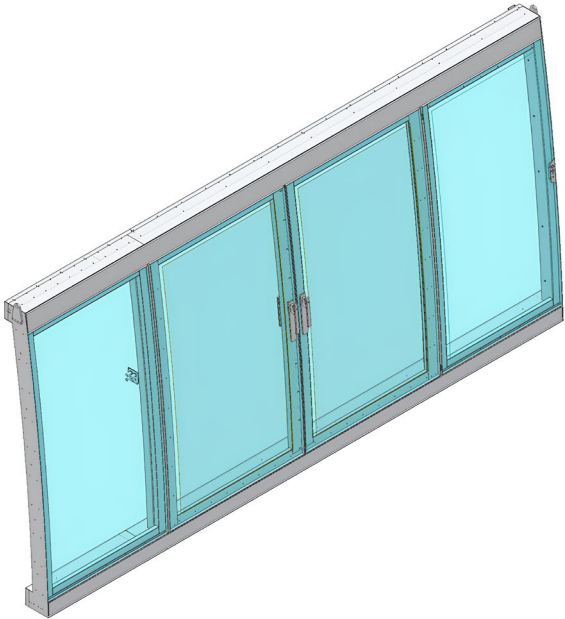


# Four wings door 2C66



model	A (mm/inch)	L (mm/inch)	H (mm/inch)	R (mm/inch)	Re (mm/inch)	S (mm/inch)	Se (mm/inch)	glass (mm/inch)	handle standard	weather proof ISO 12216:2004
2C66/01	2015 79 <sup>3</sup> / <sub>10</sub>	4340 170 <sup>9</sup> / <sub>10</sub>	2125 83 <sup>7</sup> / <sub>10</sub>	17675 695 <sup>4</sup> / <sub>5</sub>	17800 700 <sup>4</sup> / <sub>5</sub>	195 7 <sup>4</sup> / <sub>5</sub>	390 15 <sup>2</sup> / <sub>5</sub>	13 1/2"	mod.7550	CAT 2
2C66/02	2015 79 <sup>3</sup> / <sub>10</sub>	4340 170 <sup>9</sup> / <sub>10</sub>	2125 83 <sup>7</sup> / <sub>10</sub>	17675 695 <sup>4</sup> / <sub>5</sub>	17800 700 <sup>4</sup> / <sub>5</sub>	195 7 <sup>4</sup> / <sub>5</sub>	390 15 <sup>2</sup> / <sub>5</sub>	13 1/2"	mod.7550	CAT 2

Two fixed and two sliding wings with opposite opening.  
 Wings sliding are moved at first by electric actuators with a system of devices for outwards rotating translation. The following movement of rotation and translation of the fixed wings is manual.  
 The doors are subject to quality control tests to comply with ISO 12216.2004 standards.  
 NOTE: Sx→Dx, Sx←Dx  
 The sliding doors opening direction is always considered from the outside of the boat.

