

# Full glass windbreaking wing 2018



| model   | A (mm/<br>inch)                       | B (mm/<br>inch)                       | C (mm/<br>inch)                        | L (mm/<br>inch) | Le (mm/<br>inch)                       | H (mm/<br>inch)                        | He (mm/<br>inch)                       | S (mm/<br>inch)                      | Se (mm/<br>inch)                       | glass<br>(mm/inch) | weather proof<br>ISO 12216:2023 |
|---------|---------------------------------------|---------------------------------------|----------------------------------------|-----------------|----------------------------------------|----------------------------------------|----------------------------------------|--------------------------------------|----------------------------------------|--------------------|---------------------------------|
| 2018/01 | 640<br>25 <sup>1</sup> / <sub>5</sub> | 780<br>30 <sup>3</sup> / <sub>4</sub> | 735<br>28 <sup>9</sup> / <sub>10</sub> | 685<br>27"      | 835<br>32 <sup>9</sup> / <sub>10</sub> | 1910<br>75 <sup>1</sup> / <sub>5</sub> | 2120<br>83 <sup>1</sup> / <sub>2</sub> | 120<br>4 <sup>3</sup> / <sub>4</sub> | 1030<br>40 <sup>3</sup> / <sub>5</sub> | 11,5 3/5"          | CAT 4                           |

Full glass windbreaking wing with double movement, hinged and sliding, then hiding in a side pocket.  
Structure and frame made of AISI 316L stainless steel, painted both inside and outside with minimal frame.  
Sliding rails with pantograph mechanism.

The doors are subject to quality control tests to comply with ISO 12216.2023 standards.

