

# Datasheet - AS0601K

## Automatic 60 mm 1-leaf for Chill



### Technical data - Overview

Std. Height and width	3200 mm x 3600 mm
Automatic	1 x 230 V / 50 Hz
Frame	1,5 mm Stainless steel AISI 304
Insulation	PIR
Sliding rail	Anodized aluminum or Stainless steel AISI 304
Thickness	60 mm

**Note! Measures which surpasses std. Max width and height, please contact DAN-doors!**

Components	Material/description
<b>Door leaf material</b>	<ul style="list-style-type: none"> <li>• 1.0 mm Stainless steel AISI304</li> <li>• 1.0 mm White PVC (Food safe)</li> </ul> <p>If you want other surfaces, please contact DAN-doors</p>
<b>Frame</b>	<ul style="list-style-type: none"> <li>• 1,5 mm Stainless steel AISI 304</li> <li>• Frame is always insulated</li> </ul>
<b>Wheels</b>	<ul style="list-style-type: none"> <li>• Wheels in POM or Stainless steel (64 mm or 80 mm)</li> <li>• Brackets, stud bolt, washer and nuts in Stainless steel</li> </ul>
<b>Recess</b>	<ul style="list-style-type: none"> <li>• Sliding rail is supplied with recess blocks to ensure hermetic closing towards frame and floor.</li> </ul>
<b>Gaskets</b>	<ul style="list-style-type: none"> <li>• Quality gaskets approved for use in the food industry. The gaskets are fitted into anodized aluminum profiles.</li> </ul>
<b>Handle</b>	<ul style="list-style-type: none"> <li>• Frontside – Solid stainless steel handle fitted, on the edge of the door leaf.</li> <li>• Backside – Flush fitted stainless steel handle in a nylon holder.</li> </ul>
<b>Bottom guides</b>	<ul style="list-style-type: none"> <li>• The bottom guide rail and the bottom guides are manufactured in salt water resistant anodized aluminum. The bottom guides are supplied with solid nylon bushes.</li> </ul>
<b>Automatic</b>	<p>Toothbelt automatic system (1 x 230 V / 50 Hz)</p> <ul style="list-style-type: none"> <li>• 2 nos. Push buttons supplied as standard.</li> </ul>

	Extra equipment
<b>Locks</b>	<p>Cylinder lock with emergency opening device in black PEHD 1000 nylon and stainless steel.</p> <p>Padlock fitting with or without emergency opening device in black PEHD 1000 nylon and stainless steel. (To be locked from the front- or backside)</p>
<b>Extra equipment for automatic system</b>	<ul style="list-style-type: none"> <li>• Pull cords w. switch</li> <li>• Remote controls and receiver</li> <li>• Directional radars or scanners</li> <li>• Floor detector (Induction loop)</li> </ul> <p>For other solutions, please contact DAN-doors.</p>
<b>Window</b>	<p>Std. sizes (Window):</p> <ul style="list-style-type: none"> <li>• 150 x 300 mm</li> <li>• 400 x 600 mm</li> <li>• 500 x 600 mm</li> </ul> <p>For other sizes, please contact DAN-doors.</p>
<b>Window frame</b>	<ul style="list-style-type: none"> <li>• Anodized aluminum</li> <li>• Stainless steel</li> </ul>
<b>Glass</b>	Min. 2-layer thermo glass
<b>Sliding rail cover</b>	<p>Normally supplied in the same material as the door leaf.</p> <ul style="list-style-type: none"> <li>• White PVC</li> <li>• Stainless steel</li> </ul>
<b>Emergency hatch/door</b>	<ul style="list-style-type: none"> <li>• Emergency hatch in 600 x 1000 mm</li> <li>• Door in 800 x 1800 mm</li> </ul> <p>Regarding handles and locking for hatches and doors, please contact DAN-doors.</p> <p>For other sizes of the hatches, and build in hinged doors, please contact DAN-doors.</p>
<b>Kick plates</b>	<p>Material – Stainless steel AISI 304</p> <ul style="list-style-type: none"> <li>• Width x 300 mm (Standard)</li> <li>• Width x 800 mm (Standard)</li> </ul>