

# Datasheet – MH0621B60

Hinged 62 mm 1-leaf EI<sup>2</sup>60



## Technical description - Overview

<b>Standard max. width</b>	1415 mm
<b>Standard max. height</b>	2932 mm
<b>Frame</b>	1,5 mm stainless steel or galvanized + coating
<b>Insulation</b>	Rockwool with plasterboard
<b>Hinges</b>	Stainless steel
<b>Door leaf's thickness</b>	62 mm

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

Component	Material/description
Door leaf material	<ul style="list-style-type: none"> <li>• 1.0 mm Stainless steel AISI 304</li> <li>• 1.0 mm Galvanized steel</li> <li>• 1.0 mm Acid proof stainless steel AISI 316</li> <li>• Powder coated – 60, 120 or 150 mu</li> </ul> <p><b>If you want other surfaces, please contact DAN-doors.</b></p>
Frame	<ul style="list-style-type: none"> <li>• 1.5 mm stainless steel (AISI 304, polished com 220)</li> </ul>
Gaskets	<ul style="list-style-type: none"> <li>• Fire seal on door leaf, and EPDM smoke seals on the frame.</li> </ul>
2-leaf	<ul style="list-style-type: none"> <li>• Supplied with manual latch on the standing leaf</li> </ul>
Door closer	<ul style="list-style-type: none"> <li>• Std. door closer is Dorma TS83 EN 3-6</li> </ul> <p><b>If you want other door closers, please contact DAN-doors.</b></p>
Threshold	<ul style="list-style-type: none"> <li>• A large variety of different thresholds.</li> </ul>
Handles and lock cases	<ul style="list-style-type: none"> <li>• Handles supplied as std. with escutcheons in stainless steel.</li> <li>• M-U 1216 lock case w. handle/long shield (n. closing up)(1498)</li> <li>• M-U 1222 lock case w. handle/long shield (snap lock)(560)</li> </ul> <p><b>If you want other solutions, please contact DAN-doors.</b></p>

	Extra equipment
<b>Water canopy</b>	Recommend to outside doors
<b>Windows</b>	Max. dimensions 400x1700 mm pyrobel 25-EI60 Round windows is also possible, for max. dimensions please contact DAN-doors. <i>The max. size of windows may vary depending on the size of the door.</i>
<b>Automation</b>	Available with complete automation, incl. safety sensors.
<b>Kickplates</b>	Material – Stainless steel AISI 304 <ul style="list-style-type: none"> <li>• Door width x 300 mm (standard)</li> <li>• Door width x 500 mm (standard)</li> <li>• Door width x 700 mm (standard)</li> <li>• Door width x 900 mm (Standard)</li> </ul>