



# Door Range

Insulated Sliding Door Cold Room Type E

**isocab**

By Kingspan



## Insulated Sliding Cold Room Door Type E

### Description and Application

The Isocab insulated sliding cold room door is designed for high cycle applications. The door come in either manual or motor operated systems. All door components including track, panel gasket system are designed to provide years of trouble free service.

The door is for both cooler and freezer applications.

### Finishes

The door leaf is delivered in standard coated galvanized steel (CLEANsafe 25).

Other finishes are also available (i.e. stainless steel). Please contact your Sales Manager for more information.

### Specifications

The sliding cold room door is easy to install and maintain and meets the high requirements and specifications of the food processing industry.

## Technical data

<b>Applications</b>	Small to mid-size chill cold rooms / Freezer rooms
<b>Door leaf</b>	<ul style="list-style-type: none"> <li>• 60mm (pos. temp.) injected PU foam (CFC-free)</li> <li>• 100mm (neg. temp.) injected PU foam (CFC-free) 300 x 600mm</li> </ul>
<b>Finishes</b>	<ul style="list-style-type: none"> <li>• Standard: coated galvanized steel (CLEANsafe 25) RAL 9002 (other colours on request)</li> <li>• CLEANsafe 55 RAL 9002, 9010</li> <li>• Stainless steel (304, 316L)</li> </ul>
<b>Dimensions</b>	<ul style="list-style-type: none"> <li>• Min. 800 x 1900mm</li> <li>• Max. 2030 x 3030mm</li> <li>• Special sizes on request</li> </ul>
<b>Door Frame</b>	<p>Standard ALU RAL 9002, 9010, anodized</p> <p>PVC RAL 9002</p> <p>Stainless steel or coated steel encasing the frame</p>
<b>Fittings</b>	Anodized aluminium rail system
<b>Options</b>	<ul style="list-style-type: none"> <li>• Rail access port</li> <li>• Swanneck (metalized - stainless steel)</li> <li>• Anodized aluminium wall guide sliding system (positive temperature only)</li> <li>• Automatic operation (Type L - door)</li> <li>• Safety lock</li> </ul>



Your distributor

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