

# Glazed Sliding Doors

## 10. B15 GLAZED TANDEM SLIDING DOOR

Fire class	B15	
Max leaf sizes		
Single leaf sliding door	1395 x 2760 mm	
Double leaf sliding door	(1395 + 1395) x 2760 mm	
Two leaf tandem door	(1395 + 1415) x 2,760 mm	
Three leaf tandem door	(1395 + 1415 + 1415) x 2,760 mm	
Four leaf tandem door	(1395 + 1415 + 1415 +1415) x 2760 mm	
etc. opening width unlimited		
Glass sound insulation (dB)	33	
Certificate no.	EUF129-19000755-MED (B+D)	
Standard accessories	<b>Automatic version</b> <ul style="list-style-type: none"> <li>• Automatic mechanism with the necessary auxiliary equipment (see page Automatic doors )</li> </ul>	<b>Manual version</b> <ul style="list-style-type: none"> <li>• Lock TrioVing 5049</li> <li>• Puller</li> <li>• Sliding rail and roller assemblies</li> </ul>
Notes	<ul style="list-style-type: none"> <li>• Opening width unlimited</li> <li>• Note the need for sufficiently large service hatch to maintain the mechanism</li> <li>• Opens one way or both ways</li> <li>• For interior use only</li> <li>• Available with different automatic mechanisms</li> <li>• Available as pocket or non-pocket versions (door leaf slides into the wall or on the wall surface)</li> <li>• Door construction is fire tested from both sides</li> </ul>	

To order please specify:

- the number of door leaves
- door dimensions
- frame finish
- grids and patterns
- pull for manual version
- pocket or non-pocket version
- door use purpose
- the door leaf sliding direction
- handing as viewed from the mechanism side
- manual or automatic operation
- desired automatic system
- other special requirements
- possible evacuation route (Exit and ADA rules)

