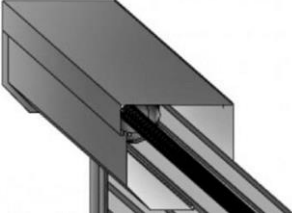
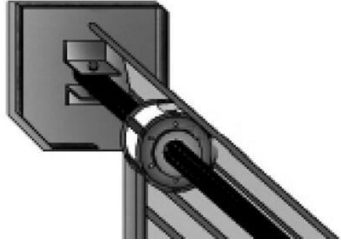


# Roller Security Shutters

<b>R O L L E R  S E C U R I T Y  S H U T T E R S</b>	PREMIUM	STANDARD
		
	<p>The <b>PREMIUM</b> model has the highest quality roll-up door.</p> <p>It is perfect for very high openings and helps with noise insulation due to its complete design.</p> <p>In this model the balancing mechanism is enclosed in a box.</p> <p>A variant is also offered with aluminum lamellas, polyurethane foam filling and thick insulation of the strip.</p> <p>The <b>PREMIUM</b> model is also suitable for openings where the box is fully visible or subjected to atmospheric conditions.</p>	<p>The <b>STANDARD</b> model has the highest quality roll-up door.</p> <p>It is perfect for very high openings and helps with noise insulation due to its complete design.</p> <p>In this model the balancing mechanism is suitable for installation above the dropped ceiling.</p> <p>A variant is also offered with aluminum lamellas, polyurethane foam filling and thick insulation of the strip.</p> <p>The <b>STANDARD</b> model is also suitable for indoor spaces.</p>

Options of steel lamellas	PREMIUM	STANDARD
	<p><b>Solid – H 90 RIB</b></p> <p>Made of solid galvanized ribbed steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>	<p><b>Solid – H 90 RIB</b></p> <p>Made of solid galvanized ribbed steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>
	<p><b>Mosquito – perforated with openings <math>\phi</math> 2,5 mm</b></p> <p>Made of finely perforated, hot galvanized steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>	<p><b>Mosquito – perforated with openings <math>\phi</math> 2,5 mm</b></p> <p>Made of finely perforated, hot galvanized steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>
	<p><b>Tabano – perforated with oval openings 1" x ¼"</b></p> <p>Made of roughly perforated, hot galvanized steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>	<p><b>Tabano – perforated with oval openings 1" x ¼"</b></p> <p>Made of roughly perforated, hot galvanized steel lamellas with powder polymer coating.</p> <p>Optimum size up to 6 m (19') in width.</p>
	<p><b>Max view – Window lamella</b></p> <p>Made of hot galvanized steel lamellas. Height 90mm, with openings of 3 ¾" x 1 ½".</p> <p>Optimum size up to 6 m (19') in width.</p>	<p><b>Max view – Window lamella</b></p> <p>Made of hot galvanized steel lamellas. Height 90mm, with openings of 3 ¾" x 1 ½".</p> <p>Optimum size up to 6 m (19') in width.</p>
	<p><b>Pipe joint– steel pipes <math>\phi</math> 18 mm</b></p> <p>Made of steel galvanized pipes with diameter of ¾". Made with powder polymer coating and connected with galvanized elements to ensure maximum visibility and reliable protection.</p>	<p><b>Pipe joint– steel pipes <math>\phi</math> 18 mm</b></p> <p>Made of steel galvanized pipes with diameter of ¾". Made with powder polymer coating and connected with galvanized elements to ensure maximum visibility and reliable protection.</p>

	Optimum size up to 6 m (19') in width.	Optimum size up to 6 m (19') in width.
<b>TECHNICAL PARAMETERS</b>	<b>PREMIUM</b>	<b>STANDARD</b>
	<ul style="list-style-type: none"> <li>• Omega guide with seal</li> <li>• Fully closed box protecting the balancing mechanism</li> <li>• Italian revolvers and Fima spring – useful life of 15000 cycles</li> <li>• A shaft made of thick-walled steel pipe BDS EN 10219-2:2006</li> <li>• Locking mechanism – FAB (ASSA ABLOY) – RC2</li> <li>• Manual version has a lateral lock pockets</li> <li>• Sunken handle</li> <li>• Reinforcing beam element with steel thickness of 1,5mm with rigid seal</li> <li>• Intact bracket</li> <li>• Color choices from RAL catalogue</li> <li>• Installation – front/lateral</li> <li>• Service cover</li> <li>• Ceiling</li> <li>• Front cover</li> <li>• Revolvers</li> <li>• Brush and rubber seal</li> <li>• Shaft</li> <li>• Sunken handle</li> <li>• Intact bracket</li> <li>• Reinforcing element beam with seal</li> <li>• Lateral lock pocket (in the manual version)</li> <li>• Lock mechanism</li> </ul>	<ul style="list-style-type: none"> <li>• Omega guide with seal</li> <li>• Uncovered balancing mechanism</li> <li>• Italian revolvers and Fima spring – useful life of 15000 cycles</li> <li>• A shaft made of thick-walled steel pipe BDS EN 10219-2:2006</li> <li>• Locking mechanism – FAB (ASSA ABLOY) – RC2</li> <li>• Manual version has lateral lock pockets</li> <li>• Sunken handle</li> <li>• Reinforcing beam element with steel thickness of 1,5 mm with rigid seal</li> <li>• Intact bracket</li> <li>• Color choices from RAL catalogue</li> <li>• Installation – front/lateral</li> <li>• Revolvers</li> <li>• Brush and rubber seal</li> <li>• Shaft</li> <li>• Sunken handle</li> <li>• Intact bracket</li> <li>• Reinforcing element beam with rigid seal</li> <li>• Lateral lock pocket (in the manual version)</li> <li>• Lock mechanism</li> </ul>