

LUCIAS\_M06 門まわり 集合住宅向け門扉 共用門扉用電気錠システム 電気錠付 ルシアス門扉

W03型 UME-W03-BE	S02型 UME-S02-BE	W07型 UME-W07-BE	W08型 UME-W08-BE	S03型 UME-S03-BE	S04型 UME-S04-BE
<p>Technical drawing of the W03 door model. It includes a top view showing a door width of <math>W+31</math> and a hinge offset of <math>W+9</math>. A side view shows a total width of <math>W1+W2+56</math> and a hinge offset of <math>W1+W2+12</math>. The main elevation shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY).</p>	<p>Technical drawing of the S02 door model. It shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY).</p>	<p>Technical drawing of the W07 door model. It shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY). The door has a height of <math>100</math> (FY) and a width of <math>100</math> (FY). The door is made of a material with a thickness of <math>100</math> (FY).</p>	<p>Technical drawing of the W08 door model. It shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY). The door has a height of <math>100</math> (FY) and a width of <math>100</math> (FY). The door is made of a material with a thickness of <math>100</math> (FY).</p>	<p>Technical drawing of the S03 door model. It shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY). The door has a height of <math>100</math> (FY) and a width of <math>100</math> (FY). The door is made of a material with a thickness of <math>100</math> (FY).</p>	<p>Technical drawing of the S04 door model. It shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY). The door has a height of <math>100</math> (FY) and a width of <math>100</math> (FY). The door is made of a material with a thickness of <math>100</math> (FY).</p>

共通(平面図)

<p>Common technical drawing showing dimensions and components for all models. It includes a top view showing a door width of <math>W+31</math> and a hinge offset of <math>W+9</math>. A side view shows a total width of <math>W1+W2+56</math> and a hinge offset of <math>W1+W2+12</math>. The main elevation shows a door with a height of <math>H \pm 100</math> and a total height of <math>550</math>. The door is divided into two panels, each <math>25</math> units wide. The distance between the hinges is <math>W1</math> and <math>W2</math>. The door is mounted on a base with a height of <math>450</math> and a width of <math>550</math>. The door is made of a material with a thickness of <math>100</math> (FY).</p>					
---	--	--	--	--	--

--	--	--	--	--	--