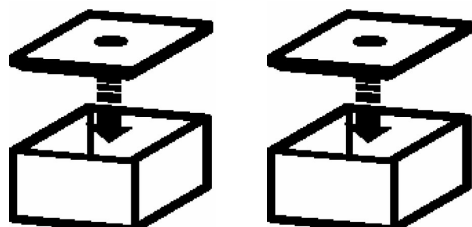


XViu Box # XV994807777

|< 100 mm >|



Box	Dimension	Weight	Order number
for mirror cabinet, Box with cover			
<b>Colors</b>			
M77 American Walnut Solid Wood			
<b>Variant</b>			
	100 x 160 mm		XV994807777
<b>Infobox</b>			
Please specify when ordering: , - walnut 77 or maple 78, - walnut 77 or maple 78			
<b>Suitable products</b>			
Mirror cabinet "sensor" - version, IP 44, cEGS/IAPMO@*, LED dual light fields, Outside corpus in mirror glass, 1 mirror door, 1 wooden shelf, 2 glass shelves (clear glass), integrated waveboard for small parts, back panel inside mirror glass, 1 socket unit inside right, 1 shaver socket supply unit, 1 sensor switch bottom right, LED dimming function, LED (lifespan > 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 3500 Kelvin light colour, 26 W, 620 x 156 mm	620 x 156 mm		XV7131 L/R
Mirror cabinet "sensor" - version, IP 44, cEGS/IAPMO@*, LED dual light fields, Outside corpus in mirror glass, 2 mirror doors, 1 wooden shelf, 2 glass shelves (clear glass), integrated waveboard for small parts, back panel inside mirror glass, 1 socket unit inside right, 1 shaver socket supply unit, 1 sensor switch bottom right, LED dimming function, LED (lifespan > 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 3500 Kelvin light colour, 26 W, 820 x 156 mm	820 x 156 mm		XV7132

<p>Mirror cabinet "sensor" - version, IP 44, cEGS/IAPMO®, LED dual light fields, Outside corpus in mirror glass, 2 mirror doors, 1 wooden shelf, 2 glass shelves (clear glass), integrated waveboard for small parts, back panel inside mirror glass, 1 socket unit inside right, 1 shaver socket supply unit, 1 sensor switch bottom right, LED dimming function, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 3500 Kelvin light colour, 26 W, 1020 x 156 mm</p>	1020 x 156 mm	XV7133
<p>Mirror cabinet "sensor" - version, IP 44, cEGS/IAPMO®, LED dual light fields, Outside corpus in mirror glass, 2 mirror doors, 1 wooden shelf, 2 glass shelves (clear glass), integrated waveboard for small parts, back panel inside mirror glass, 1 socket unit inside right, 1 shaver socket supply unit, 1 sensor switch bottom right, LED dimming function, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 3500 Kelvin light colour, 26 W, 1220 x 156 mm</p>	1220 x 156 mm	XV7134
<p>Mirror cabinet "icon" - version, cEGS/IAPMO®, LED dual light fields, 26 W, LED ambient light (top and bottom), 16-34 W, LED interior lighting with auto on/off-function, 5 - 12 W, Outside corpus in mirror glass, 1 mirror door, 3 glass shelves (clear glass), back panel inside mirror glass, integrated waveboard for small parts, 1 socket unit inside right, 1 shaver socket supply unit, Continuous, synchronous adjustment of the light colour for direct and ambient light, Touchless panel operating unit (integrated in the right outside), Dimming function and adjustment of the light colour with memory effect, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 2700 - 6500 kelvin light colour 51 W, 620 x 156 mm</p>	620 x 156 mm	XV7141 L/R
<p>Mirror cabinet "icon" - version, cEGS/IAPMO®, LED dual light fields, 26 W, LED ambient light (top and bottom), 16-34 W, LED interior lighting with auto on/off-function, 5 - 12 W, Outside corpus in mirror glass, 2 mirror doors, 3 glass shelves (clear glass), back panel inside mirror glass, integrated waveboard for small parts, 1 socket unit inside right, 1 shaver socket supply unit, Continuous, synchronous adjustment of the light colour for direct and ambient light, Touchless panel operating unit (integrated in the right outside), Dimming function and adjustment of the light colour with memory effect, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 2700 - 6500 Kelvin light colour, 59 W, 820 x 156 mm</p>	820 x 156 mm	XV7142
<p>Mirror cabinet "icon" - version, cEGS/IAPMO®, LED dual light fields, 26 W, LED ambient light (top and bottom), 16-34 W, LED interior lighting with auto on/off-function, 5 - 12 W, Outside corpus in mirror glass, 2 mirror doors, 3 glass shelves (clear glass), back panel inside mirror glass, integrated waveboard for small parts, 1 socket unit inside right, 1 shaver socket supply unit, Continuous, synchronous adjustment of the light colour for direct and ambient light, Touchless panel operating unit (integrated in the right outside), Dimming function and adjustment of the light colour with memory effect, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 2700 - 6500 Kelvin light colour, 68 W, 1020 x 156 mm</p>	1020 x 156 mm	XV7143

<p>Mirror cabinet "icon" - version, cEGS/IAPMO®*, LED dual light fields, 26 W, LED ambient light (top and bottom), 16-34 W, LED interior lighting with auto on/off-function, 5 - 12 W, Outside corpus in mirror glass, 2 mirror doors, 3 glass shelves (clear glass), back panel inside mirror glass, integrated waveboard for small parts, 1 socket unit inside right, 1 shaver socket supply unit, Continuous, synchronous adjustment of the light colour for direct and ambient light, Touchless panel operating unit (integrated in the right outside), Dimming function and adjustment of the light colour with memory effect, LED (lifespan &gt; 30.000 hours), LED module fixed install, Mirror cabinets require a GFCI 110V 60Hz power source. Flat plug will be supplied with the mirror cabinet., Energy class: A+, LED module 2700 - 6500 Kelvin light colour, 78 W, 1220 x 156 mm</p>	<p>1220 x 156 mm</p>	<p>XV7144</p>
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*All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.*