

Installation Instruction for: Kinvaro T-105

<p>Required space</p>		<p>Side wall drilling positions</p> <p>* Pre-drilling required - Ø 2 mm</p>											
<p>Front: installation for flaps with standard aluminium frame profiles (19 mm)</p>	<p>Front: installation for wooden and frame flaps (min. 45 mm width)</p> <p>* Pre-drilling required - Ø 2 mm</p>												
<table border="1"> <thead> <tr> <th>Opening angle</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>95°</td> <td>169 + MH</td> <td>174 + MH</td> <td>118 + MH</td> </tr> <tr> <td>≥ 105°</td> <td>164 + MH</td> <td>169 + MH</td> <td>113 + MH</td> </tr> </tbody> </table> <p>The installation dimensions apply to hinges with 0 cranking and the respective mounting plate height.</p> <p>The opening angle can vary depending on the depending on type of hinge and application method between 95 and approx. 105°.</p>	Opening angle	A	B	C	95°	169 + MH	174 + MH	118 + MH	≥ 105°	164 + MH	169 + MH	113 + MH	<p>Minimum gap and door protrusion depend on the fitted hinge. You can find suitable hinges in the hinge systems product catalogue.</p> <p>Where cup hinges with different opening angles are used in a combination of wooden flaps and aluminium frame flaps, the smaller opening angle of the hinges used determines the installation dimensions for both flaps.</p>
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