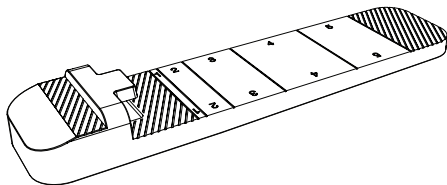


inVue

Sizing Tool *(For PL106)*

PL156



OVERVIEW

Review entire instruction guide before starting installation.

Quick Start Overview:

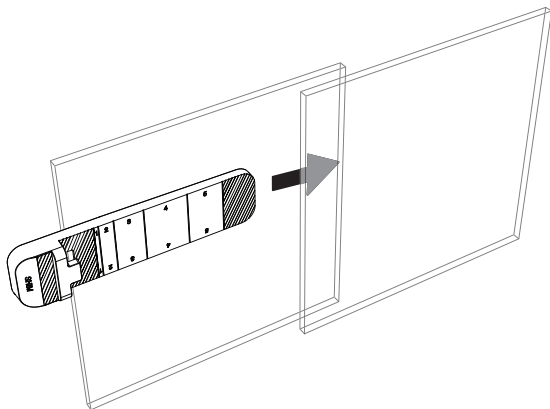
1. Confirm panel thickness is within range
(5.8 mm – 6.35 mm)
2. Evaluate panel gap and panel thickness
3. Measure for strike plate length

Tool Application Overview:

The sizing tool is a multi purpose validation and measuring tool for Universal Lock (PL106). It is used to validate whether the panel thickness, gap and overlap measurements for a specific cabinet design are in scope for the application of the Universal Lock. If the Universal Lock is in scope, the tool also helps select the appropriate corresponding strike plate (PL120-1 – PL120-5).

1

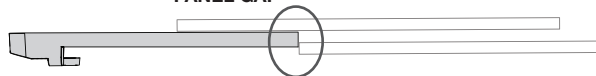
Slide sizing tool between front and back panels.



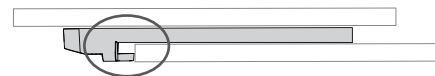
2

If sizing tool does not fit panel gap and panel thickness, discontinue assessment. Universal Lock cannot be installed. Contact your InVue representative.

PANEL GAP

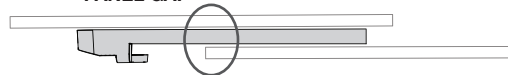


PANEL THICKNESS

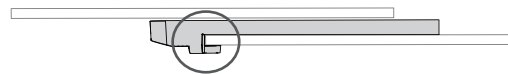


If successful, panel gap and panel thickness are within tolerance. Continue with assessment.

PANEL GAP

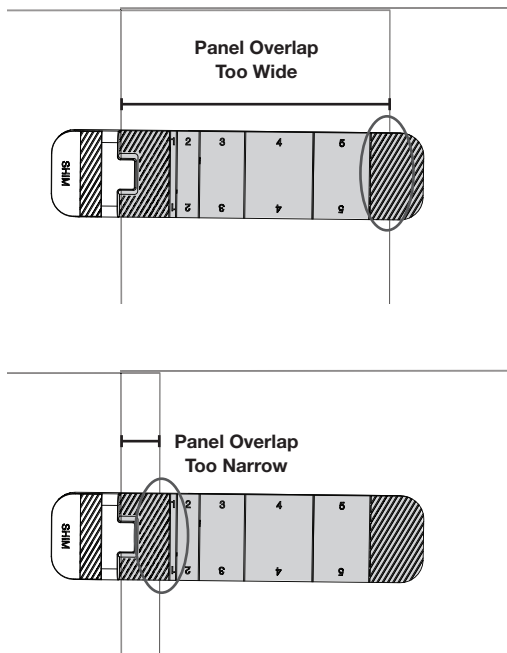


PANEL THICKNESS



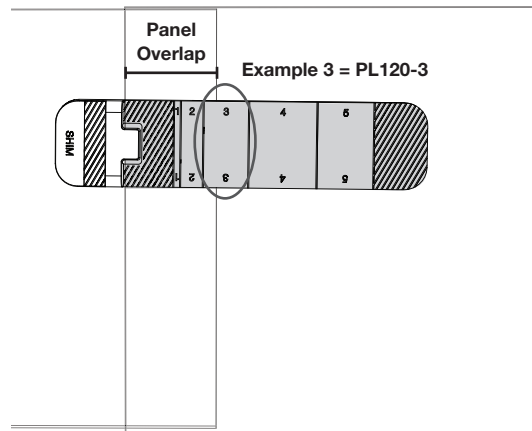
3

Measure panel overlap. If panel overlap falls within hash marks, panel overlap is too wide or too narrow for strike plate installation. Discontinue assessment. Universal Lock (PL106) cannot be installed. Contact your InVue representative.



4

Determine corresponding number on tool. Select strike plate that correlates to that number if within the numbers zone.

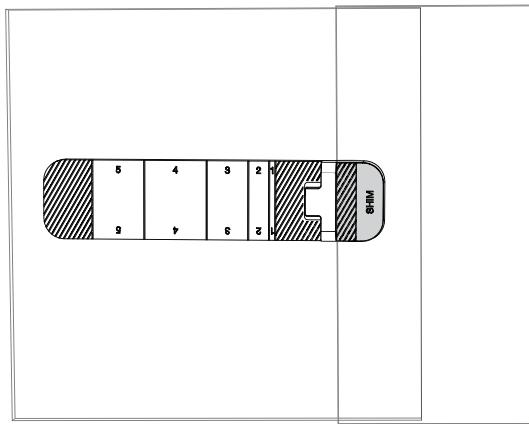


Strike Plate Selection:

Order Code
 1 = PL120-1
 2 = PL120-2
 3 = PL120-3
 4 = PL120-4
 5 = PL120-5

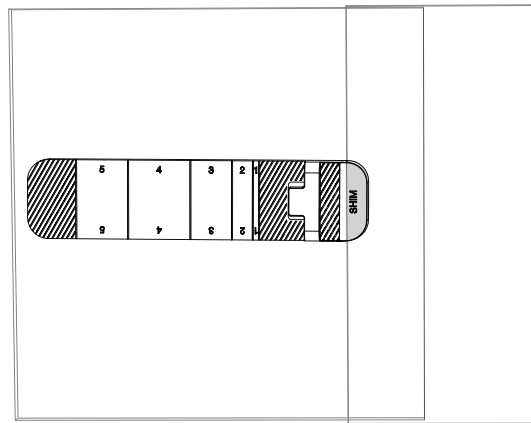
5a

Rotate tool and slide between panels. If top panel falls within hash mark section, panel gap is too wide to shim. Discontinue assessment. Universal Lock (PL106) cannot be installed. Contact your InVue representative.

**5b**

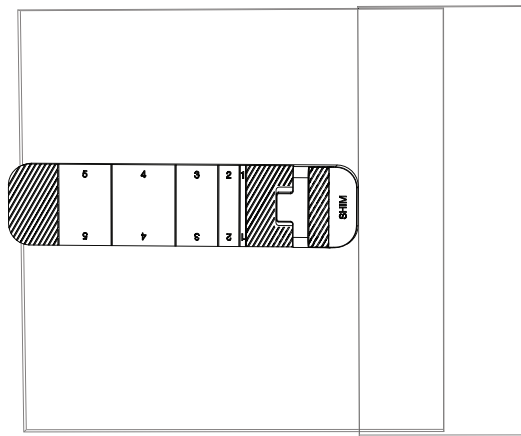
If top panel falls within “SHIM” section, additional shim adhesives will need to be used for strike plate to fit and function properly.

Note: See separate instructions for shim application. Instructions can be found inside shims package (order code: PL143).



5c

If tool will not slide in between panels, no shim is needed. Assessment complete.





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