

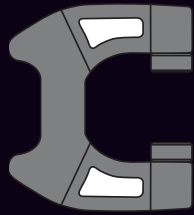
# X4

FIXED CLAMP



# X5

ADJUSTABLE CLAMP



# LIDWIG

Tools for Professionals

Designed & developed in Australia, the LIDWIG range is the new standard in repetitious Clamping.

## Revolutionary Clamping System

The unique design made with our **Exclusive Glass Filled Composite Resin (NOT PLASTIC)** has a remarkable strength and durability similar to steel, is light weight and is the most efficient and best performing clamping system available on the market today.

## What makes the LIDWIG Clamping System so superior?

The new range of LIDWIG Clamps are truly revolutionary. The Fixed and Adjustable Clamp provides unprecedented strength and ease of operation, through the unique **One Handed Self Locking** design.

Constantly resetting clamps is now a thing of the past. The LIDWIG design minimizes the need to reset the clamp, perfect for repetitious clamping. *Continues see overleaf.*

## Coming Soon

- \* X6 Alloy
- \* X7 Alloy
- \* Edge Clamp
- \* 30m Lead Holder

[www.lidwig.com.au](http://www.lidwig.com.au)

## Steps-by-Step Instructions

As a guide here is a step-by-step instruction of clamping two kitchen cupboards.

(Each carcass is 16mm in thickness, which gives us 32mm, combined clamping width).



**Step 1:** Now that we have established that the clamping width is 32mm, hold the clamp between the cupboards with a width of 33mm or more.



**Step 2:** Slowly wind the adjustment knob towards the two cupboards. (The clamp width should be 32mm touching either side of the carcass).



**Step 3:** Open handles to remove clamp from cupboards. Slowly wind the adjustment knob 360 degrees clockwise 1 – 2 times. (The amount of times you need to turn the adjustment knob depends on the rigidity and clamping strength required).



**Step 4:** NOW you're ready to clamp the same thickness together **one handed** every time.

## Quality Materials

Lidwig clamps are made from our **exclusive Glass Filled Composite Resin (NOT PLASTIC)** giving remarkable strength and durability similar to steel.

## New Products Coming Soon

- X6 Alloy - Clamps 55mm wide x 100mm throat
- X7 Alloy - Clamps 310mm wide x 100mm throat
- Replacing Steel with Stainless Steel Components for the Marine Industry
- Soft Cover Caps - Soft Nylon Pad
  - Large Surface Area Nylon Pad

### X5



### X6 - Alloy



### X7 - Alloy



For more information on LIDWIG products visit our website [www.lidwig.com.au](http://www.lidwig.com.au) or contact LIDWIG on phone: + 61 2 9971 9063  
AUS PATENT NO. 2007219651 Additional Patents Pending.

Lidwig tools are available from: