

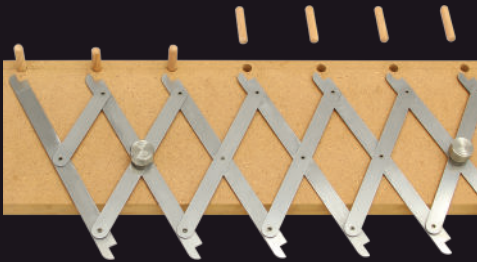


MK2

POINT 2 POINT

EQUIDISTANT MEASURING

Mark equally spaced multiple points, for drilling, doweling, jointing, pinning and flat doweling.



Center Point Finder

2.1/2ft Maximum Extension

Improved Build Quality

Low friction nylon bushes

2-Point Locking Mechanism

For left and right Handed

Increased Accuracy



FREE 5 YEAR EXTENDED WARRANTY

Thank you for purchasing the Point 2 Point Mk2.
Please register your purchase online to activate
your warranty: mpower-tools.com/warranty

Please read and understand the following
instructions before use.

INTENDED USE

Multi Point Layout:

The Point 2 Point has been designed to offer an
instant visual guide during layout tasks. Ideal
when working out the positions of screws, dowels,
pins or alternatively shirt buttons, curtain pleats
and much more.

Center Finder:

Find the center point of a board quickly using the
Point 2 Point's Central Upright.

Strip Calculator:

The Point 2 Point can also indicate the maximum
number of strips that can be cut from a board.

ITEMS ENCLOSED & DESCRIPTION OF PARTS - (Fig 1)

1x Point 2 Point Mechanism

2x Lock Bar Assembly

A. 14 x Upright Cut Outs

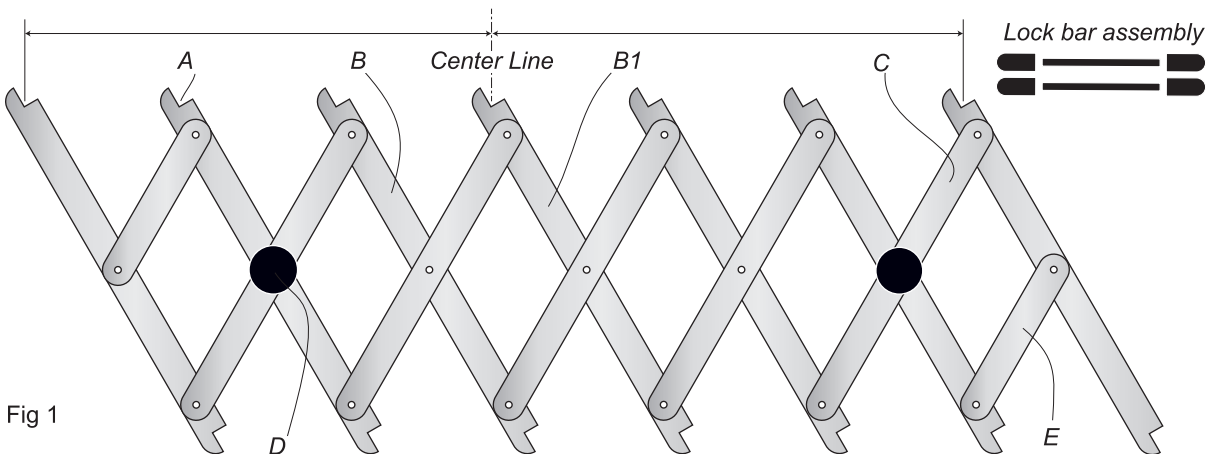
B1. Central Upright

2 x Pinch Bolts

B. 7 x Uprights

C. 5 x Struts D.

E. 2 x Short Struts

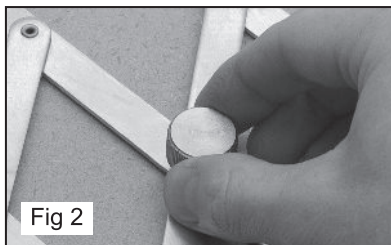


OPERATION

It's recommended that where possible the Point 2
Point is used on a flat surface.

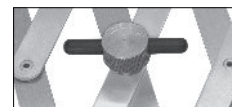
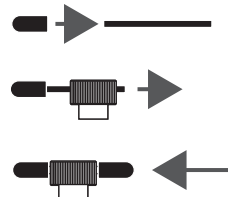
The Point 2 Point is designed for both left and right
handed users. To correctly orientate the Point 2
Point, ensure that the right angle cut out on the
uprights face the hand you write with.

Before use ensure that both Pinch Bolts are loose.
(Fig 2)



SETTING UP THE LOCK BARS

- 1, Attach one End Cap
to each Lock Bar.
- 2, Slide the Lock Bars
through the Pinch Bolt
holes.
- 3, Push the End Cap back
onto the Lock Bar.



The Point 2 Point's locking
mechanism is now set up
and ready to use.

EQUIDISTANT LAYOUT

- Mark the two outer positions of the area to be sub-divided.
- Expand the Point 2 Point mechanism past the outer markings.
- Gently compress the mechanism down to the required size.
- Carefully tighten both Pinch Bolts, ensuring that the "setting" is not disturbed.
- Mark the divisions indicated by the Upright Cut Outs.

LARGE WORKPIECE LAYOUTS

When marking out positions on a larger panel. Divide the panel into equal sections of less than 28" (71cm), then sub-divide the sub section with the Point 2 Point.

Note: When the Point 2 Point is set to the chosen size, carefully tighten the Pinch Bolts. This allows the Point 2 Point setting to be transferred down the board, or to another workpiece.

CENTER FINDER

- Expand then contract the Point 2 Point mechanism so that the outer marking points are aligned with the outside edge of the area you wish to divide.
- The center of the board is indicated by the Central Upright "cut out".

STRIP CALCULATOR

- Expand the Point 2 Point across the full width of the board. The mechanism now gives a visual indication of the number and width of strips that can be cut.

PLEASE NOTE

Although the accuracy of the Mk2 has been improved, it is not suitable for marking out dovetail, finger or other small, high tolerance joints. This is due to the necessary float within the mechanism.

ENVIRONMENTAL PROTECTION



Recycle raw materials instead of disposing as waste. Packaging should be sorted for

environmental-friendly recycling. The product and its accessories at the end of its life should be sorted for environmental-friendly recycling.

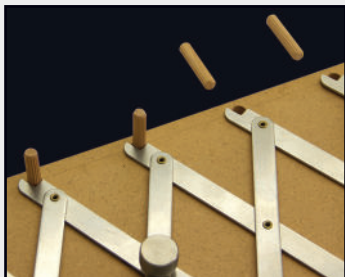
GUARANTEE

All MPOWER products are guaranteed against any defects in either workmanship or material, except products that have been damaged due to improper use or lack of maintenance.

Our policy of continuous improvement means that specifications may change without notice. MPOWER Tools Limited cannot be held liable for any material rendered unusable, or for any form of consequential loss.

POINT 2 POINT^{MK2}

**EQUIDISTANT MEASURING GAUGE
WITH CENTER POINT FINDER**



The NEW Point 2 Point Mk2 is packed full of improvements. Making your layout tasks easier, faster & more accurate.

**NO RULES, TAPE MEASURES
OR CALCULATORS NEEDED!**

Simply expand the Point 2 Point mechanism, find the ideal spacings and lock in the 7-Point marking positions.

Now those spacings can be transferred to other components or across a larger work piece.

The New Point 2 Point is ideal for woodworking, arts and crafts, sewing and even in the kitchen.

Maximum extension : 28" (71 cm).

Made using 50% thicker Aluminium - feel the difference.

Produced to finer assembly tolerances.

17 Pivot points running on low friction nylon bushes.

Re-designed action with improved accuracy.

Designed for left and right handed users.

2-Point locking mechanism.



M. POWER Tools Ltd

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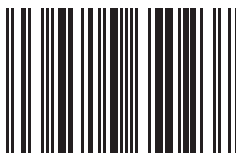
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RECYCLABLE

EFS SKU: 10045



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LAYOUT

SCREWS

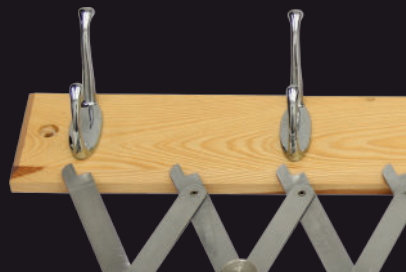
DOWELS

PINS

BISCUITS

COAT HOOKS

& MUCH MORE



- **30% Bigger**
- **Much Tougher**
- **Smoother Action**
- **Greater Accuracy**
- **New Center Finder**
- **Improved Quality**

