

Standard Beam Mount set.



Standard Beams : 400mm L x 40mm H shown above.

Lock in place along the lifting arm to suit your needs but should be kept as far apart as possible to give maximum stability.

They are designed to span the frame of the bike from left to right and come with 2 x “J” bolts provided to lock the bike firmly down to the lift.

Standard Beams are ideally suited to **Harley Davidson** motorcycles and other Cruisers with a “**Duplex**” (twin rail) frame.

Important: Ensure the blue lifting arm is Always kept Central to the motorcycle in line with the centre of the tyres!

Slide the lift central under the motorcycle and position the beams, when ready secure them to the lifting arm and proceed to raise the bike turning the screw-shaft clockwise.

Additional ratchet straps can be employed to secure the bike!

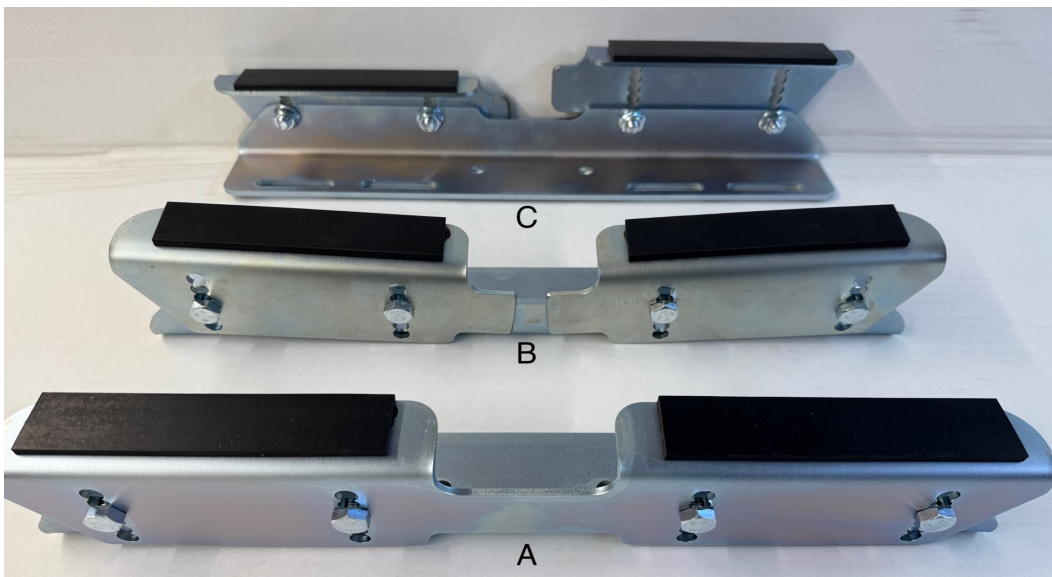
Great Tip...the beams provide a Flat&Level platform that can be utilised in unusual applications, customers with scooters and frameless motorcycles have achieve success by employing a 20mm thick plywood board 40 x 60cm wide fixed onto the beam rails. This provides you with a strong wooden platform for easy construction of bespoke mountings made up from timber pads-blocks or strips..... **Works well.... Imagination is all you need?**

Adjustable Beams



Adjustable Beams 380mm long x 50mm high extending to 90mm max
With 6 adjustable positions essential with Harley Dyna engine models when the motor hangs down below the frame, they can be raised to give the required extra clearance!

Adjustable "GAP" Beams



Same 380mm length, designed to accommodate the **Honda GL1800 & Indian motorcycles** with the protruding "Central spine" (joint) along the crankcase. The gap allows for this and gives the required stability!

They can be assembled at an Angle or Stepped to suit your situation (B&C)
There are six pre-set positions allowing adjustment from **50mm up to 90mm**.

For independent positioning you simply cut the top section midway.
Always be safe and secure the motorcycle with ratchet straps or similar!