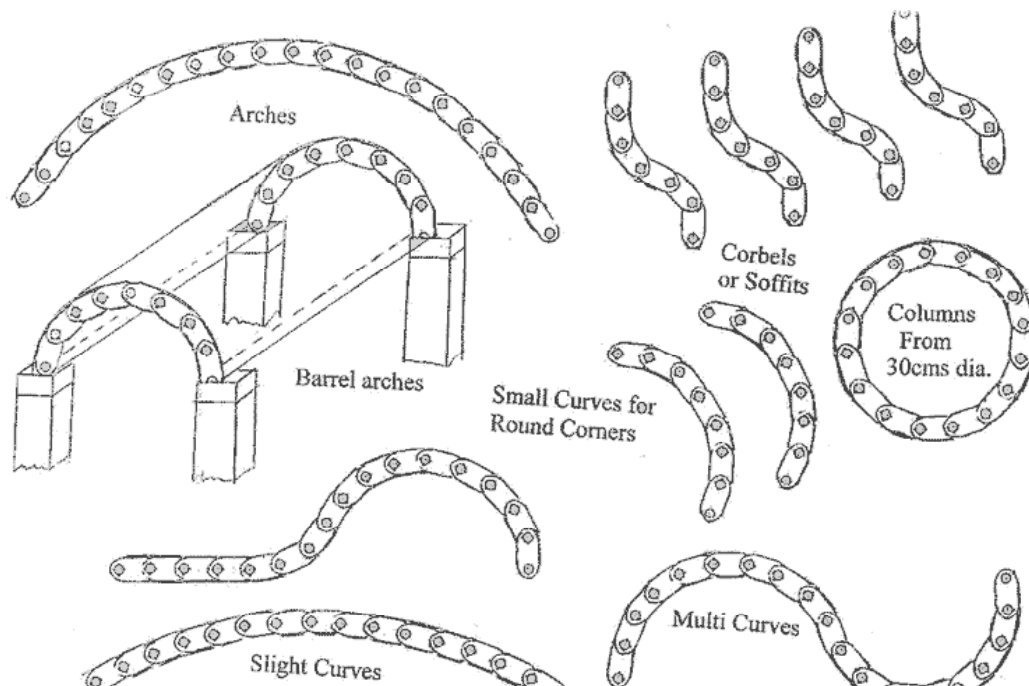


FLEXI PRODUCTS
P.O.BOX 969, TWEED HEADS, NSW 2485, AUSTRALIA
phone/fax +61-7-55993310
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HAMMER LOCK PLATES (PATENT PENDING)

HAMMER LOCK PLATES are fixed together with a hammer to make any length of curved wall required so that you can make them on site.



HAMMER LOCK PLATES (PATENT PENDING)

The quickest easiest fastest way to build a curved wall ever!!



Our new product HAMMER LOCK PLATE WALLS are made on site with plates being fixed together with a hammer. So that the track becomes like a sheet of curved steel. The assembly is simple and fast. Knock the Hammer Lock tabs down onto the track hole which locks both plates together. HAMMER LOCK PLATES are sold as single plates making curved walls a lot cheaper, easier and faster to make. Every architectural curve you can imagine can be put together. Curved wall frames, alcoves, curved ceilings, barrel arches, soffits. The length of these can be endless as you make the track yourself with just a hammer.



INSTRUCTIONS TO ASSEMBLE - UPRIGHT CONSTRUCTION (see pictures)

1. Draw the curved wall shape that you want on the floor.
2. Assemble the length of track required onto this curve.
3. Hammer Lock the tabs onto the lapping track holes.
4. Make the top plate similarly and reverse it end for end.
5. Fix the HAMMER LOCK PLATES onto the floor.
6. Fix the top plate either to the ceiling or other fixings.
7. Put timber or steel studs into place and fix to the track.



INSTRUCTIONS TO ASSEMBLE - ON FLOOR CONSTRUCTION (This is an alternative method)



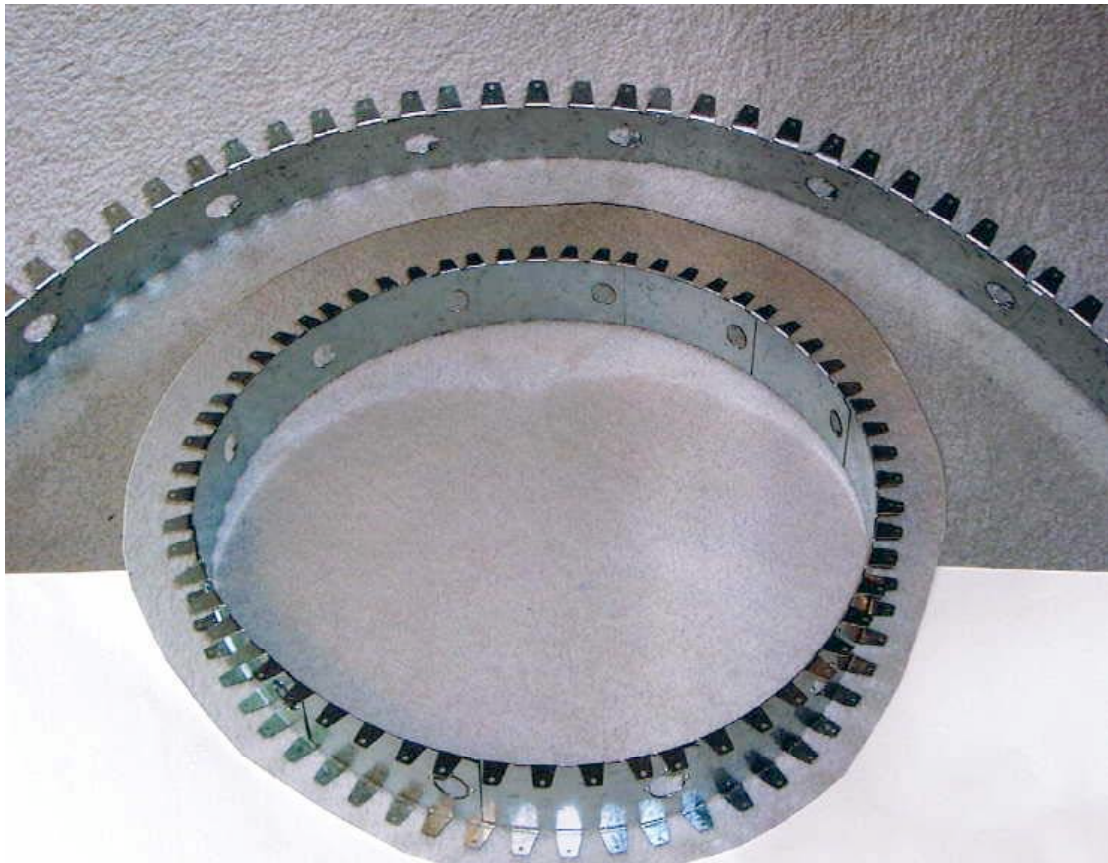
Make up the wall in its flat form while the HAMMER LOCK PLATES are simply linked together, and with the tabs half bent over. Then you can lift the wall up and curve it to the shape required. Lock the track in place with a hammer onto the bottom plate tabs, and the top plate tabs can be fixed down with a block and hammer, or with pliers.

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HAMMER LOCK ARCHES

HAMMER LOCK ARCHES can now be formed on site to any length, by using our Arch Plates. Just by hammering these together end to end through the holes, and bending over the steel tags, you can form an arch. You no longer need to buy a complete made up arch of predetermined length. These Arch Plates fix together to make an arch of any length and to any curve you desire, with no waste factor.

Half rounds, full rounds, elliptical, barrels, windows, eyebrows, any radius, interior or exterior curves, are all easily formed with the HAMMER LOCK ARCH PLATES.



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HAMMER LOCK ANGLE PLATES

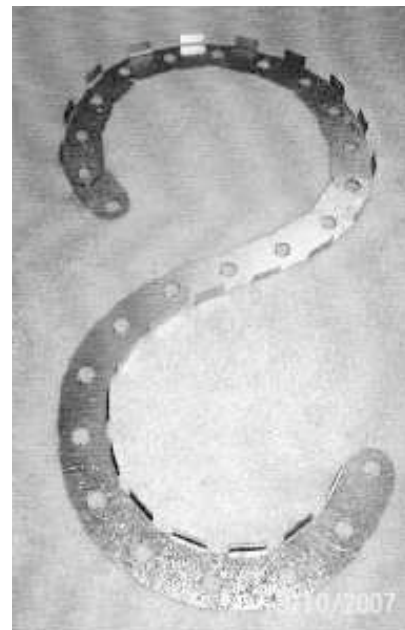
Available in single plates, HAMMER LOCK ANGLE PLATES use the same labour saving design and cost saving features as the other Hammer Lock products. They are used where the second leg of the track would interfere with the perpendicular framing components, for example in deep curved soffits, arches and door and window facings.

HAMMER LOCK ANGLE PLATES are simple to use and are assembled with a hammer.

1. Bend the HAMMER LOCK ANGLE to the desired curve.
2. Hammer the tabs on the second angle onto the first angle (this makes it like a solid strip of metal).
3. Now it is ready for your curved framing.

HAMMER LOCK ANGLE PLATES will make any curve you desire into any regular or serpentine curve, for both (90mm) 3 1/2" and (70mm) 2 5/8" widths.

No straps or other fixing devices are required to do the job. You can buy as many or as few angle plates as you require.



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NEW: HOW TO MAKE CURVED BEAMS

YOU CAN MAKE ANY DEPTH OR LENGTH OF CURVED BEAMS

EXTERIOR WINDOWS AND DOORWAYS

HAMMER LOCK CURVED BEAMS CAN BE MADE ON SITE BY THE BUILDER.

IF YOU USE HAMMER LOCK PLATES AT THE TOP AND BOTTOM OF THESE BEAMS AND YOU FOLLOW THE SIMPLE INSTRUCTIONS LISTED BELOW.

1. Draw the curve of the beam onto the ground.
2. Link the Hammer Lock Plates together for the lower plate.
3. Hammer lock the plates together for the lower plate.
4. Do the same for the top plate, but reverse this end for end.
5. Use 18 gauge or thicker galv steel plates for each side of the beam.
6. Use short steel or timber studs in between these sides.
7. Screw the Hammer Lock side tabs plate holes through the side plates through the steel side plates and into the short studs for both the top and bottom Hammer Lock Plate preformed plates.
8. The resulting strong curved strong beams have to be screwed to the double side studs to ensure they will take the loading above.

