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Greetings!

Punching in multiple planes can be a challenge for manufacturers who need to complete work quickly with as little part handling and in as few operations as possible.

Multicyl can help!

Shown below is a versatile channel punching system. Up to 15 holes and two side notches can be punched in a single machine cycle.

Hole positions and quantities are easily adjusted and tooling changeover to accommodate different rails or channels is simple.

And best of all: all three channel walls are punched in single operation producing a finished part in just seconds.

[Click here](#) or on the picture to see a video of the machine in operation.

[Contact us](#) for a quote on your application.



Multicyl Channel Punching System

For a quote on your custom requirement [contact us!](#)

To learn more about Multicyl products visit our website at www.multicyl.com

FREE Tonnage Calculator

Use our [Tonnage Calculator](#) to determine your force requirements.

To use our tonnage calculator select either the hole diameter or shear length option. Then select your material or fill in the tensile strength of the material you are using (KSI). Fill in the rest of the data and hit calculate. You will be given the tonnage requirement and a list of potential Multicyl cylinders for the application.

Contact us for a free quote on your application

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