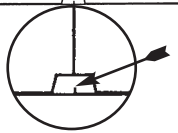
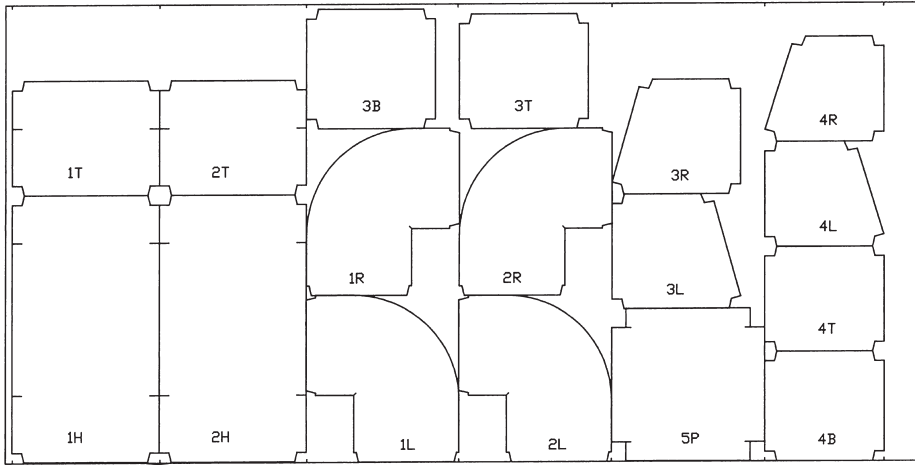
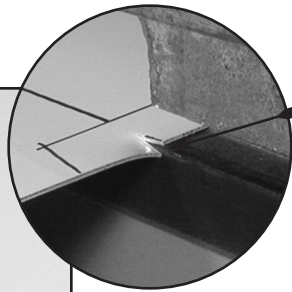
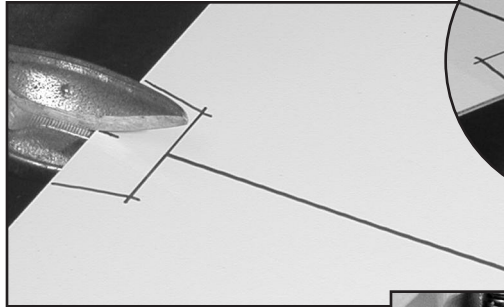


The **CLS** system places patterns along a common shear line for quick, clean, accurate shear separation



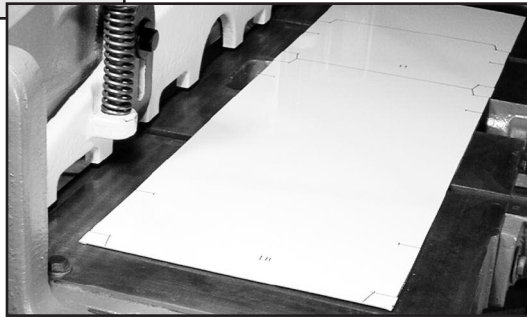
Tick marks are *automatically* placed to locate primary shear cuts.

Simply *nick* at the tick mark.

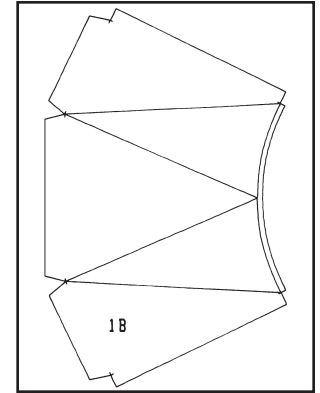


Then *pull* until the nicks catch on the lower jaw of the shear.

You get *accurate* primary shear cuts *every time*. There is no need for sighting or dependence on mis-aligned shear guides. Shear-cut edges produce *less wear* on edge forming equipment than plasma-cut edges.



The **CLS** pattern layout system places guide marks for edges, seams, bends, folds and rolls. Fitting numbers and letters corresponding to the part within the fitting are also drawn on the metal. The patterns are drawn with a *Sharpie® Extra Fine Point Marker*, which is the only consumable system item. *Sharpie®* pens are inexpensive and readily available. Since the patterns are arranged in columns, they are easy to separate. Sheet layouts can be viewed on-screen to estimate metal usage. Up to 99 fittings can be entered into the **NICAL** software at once. Jobs can be saved and run anytime. Here are some of the many fittings possible on a **CLS** system.



**SPECIFICATIONS:**

**Price:**

**CLS-408**(4'x8') \$9,900\*

**CLS-410**(4'x10') \$11,500\*

\* Freight is additional.

**Includes:**

- Layout Table
- NICAL Software
- Computer, Monitor & Stand
- Cables
- Pens(24 *Sharpie®* pens)

**Warranty:**

1 year

**Power Requirements:**

120VAC, 6A

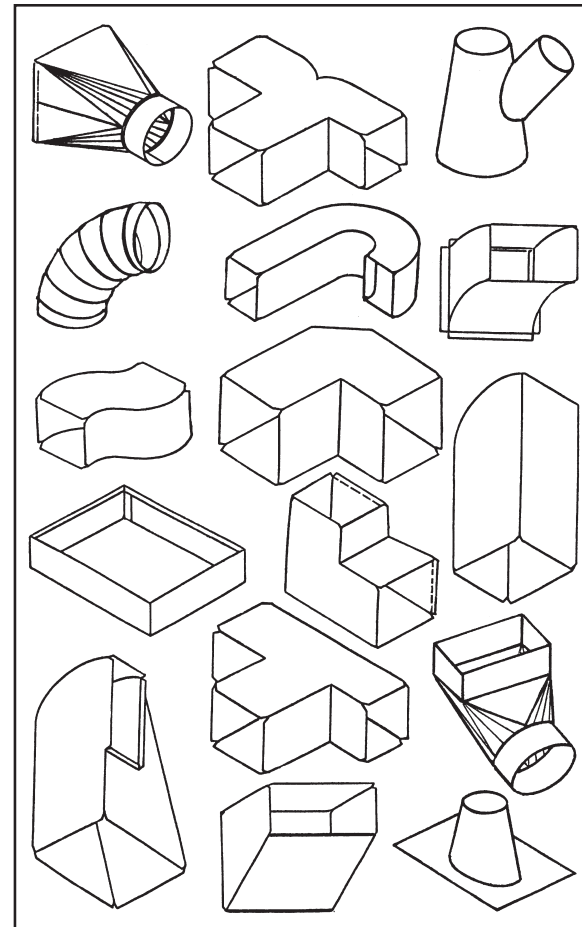
The **CLS-408** system can be transported in a standard 8 foot truck bed.

**NICAL Software Features:**

The **CLS** system produces more than a dozen seams and a dozen edges that can be modified according to the needs of your shop. The **CLS** system can layout up to 99 fittings at one time.

Made in USA

Patent # 4,847,778



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