



ALAMO IRON WORKS

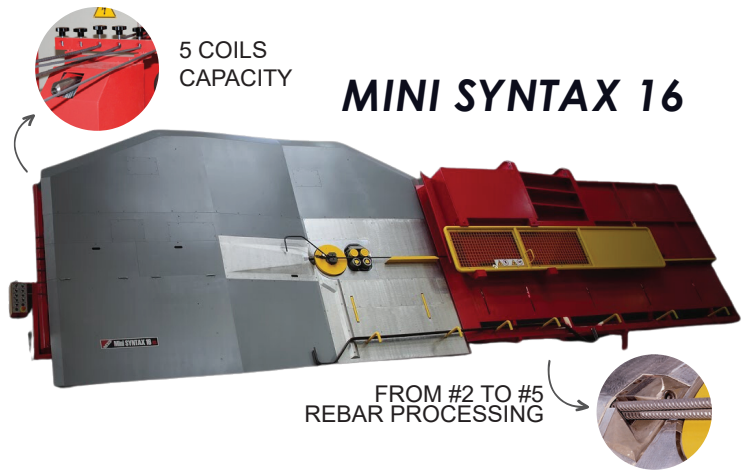
powered by  **TRIPLE-S STEEL SUPPLY CO.**

YOUR POWERHOUSE FOR BENDING, CUTTING, AND SHAPING REBAR WITH UNMATCHED PRECISION

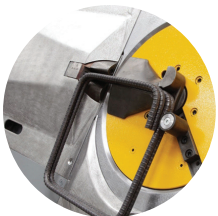


NOW STREAMLINING YOUR REINFORCING PROJECTS

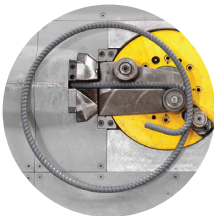
At the heart of our Reinforcing Processing Center lies the Mini Syntax 16, the ultimate solution for bending, cutting, and shaping rebar. Combined with our expert team's proficiency in interpreting your CAD plans and efficient project sorting and labeling—you will save money and time!



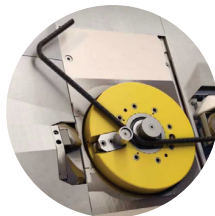
AUTOMATIC SHAPING FROM COIL



STIRRUPS



HOOPS



CUTS & SHAPES



LARGE DIAMETER BENDING

Interpretation of CAD Plans

We determine the exact quantities and weights of materials required.

Precision Shapes and Cuts

We can process standard shapes or custom cuts for any project.

Efficient Sorting and Labeling

Simplify your on-site installation and enhance your overall efficiency.

CONTACT OUR EXPERTS TODAY!

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STANDARD BAR BENDS

1	2	3	4	5	6
7	8	9	10	11	12
13	14	16	17	18	19
20	21	22	23	24	25
26	27	33	34	35	36
37	S1	S2	S3	S4	S5
S6	S7	S8	S9	S10	S11
S12	T1	T2	T3	T4	T5
T6	T7	T8	T9	T10	T11
T12	5A	6A	7A	41	42
43	44	45	46	3A	
47	T99	48	S4A		
S9A	T7A	12A	T17	T18	T19
71	72	<p>N 1 - All dimensions are out to out of bar. 2 - "J" Dimensions on 180° hooks to be shown only to restrict hook size. Otherwise standard hooks are to be used. O 3 - Where "J" is shown, "J" will be kept equal to or less than "H". Where "J" must exceed "H" it should be shown. T 4 - "H" dimensions shown on stirrups only when necessary to restrict hooks. E 5 - Where bars are to be bent more accurately than standard bending tolerances, bending dimensions which require closer working should have limits indicated. S 6 - If slope differs from 45°, dimensions "H" and "K" must both be given, for all bars except stirrups and ties.</p>			