

Introduction To Sheet Metal Fabrication Products

Metal Products ManufacturingMetal Fabrication Processes & ApplicationsA Directory of Kansas Manufacturers and Their ProductsOrigins of Small Business Metal Fabricators and Machinery Makers in New England, 1890-1957Welding and Metal FabricationThe LogIron and Steel and Their ProductsDirectory of Machine Tools, Manufacturing Machinery & Related ProductsSheet Metal Workers JournalSouth Dakota Manufacturers & Processors DirectorySouth Carolina Industrial DirectoryDirectory of Iowa ManufacturersThomas Register of American ManufacturersStandard & Poor's Register of Corporations, Directors and ExecutivesBuilding Standards MonthlyThe Indiana Industrial DirectoryIndustrial Directory of the Commonwealth of PennsylvaniaNorth American Industry Classification System, Canada 2002Directory Giving List of Companies Operating Blast Furnaces, Steel Plants, Rolling Mills and Allied IndustriesThomas Register of American Manufacturers and Thomas Register Catalog File James Benson Ph D James H. Soltow Standard and Poor's Corporation Statistics Canada. Standards Division

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metal fabrication is a broad term referring to any process that cuts shapes or molds metal material into a final product instead of an end product being assembled from ready made components fabrication creates an end product from raw or semi finished materials there are many different fabrication manufacturing process processes and the process used depends on both the beginning metal material and the desired end product fabrication is used for both custom and stock products most custom metal fabricated products are crafted from a range of commonly used metals and their alloys some of the most popular metal types available for custom metal fabrication include aluminum brass copper gold iron nickel silver magnesium tin titanium and various grades of

steel fabricators often start with stock metal components such as sheet metal metal rods metal billets and metal bars to create a new product for example an aluminum billet may be fabricated into a curved aluminum tube by using the extrusion process and then folding the tube specialized metal fabricators are called fab shops contractors equipment manufacturers and resellers have metal fabricators work on a variety of projects for them often metal fabricators bid on jobs by submitting drawings and if they are awarded the contract they build the project once a contract has been awarded metal fabricators begin the planning stages this involves ordering the correct materials and having a manufacturing engineer program cnc machines for the project some of the work may be sub contracted out depending on the size and specialized needs of the project many metal fabricators specialize in specific processes or metals fab shops may use multiple fabrication processes to create a final product they may also provide finishing services such as deburring polishing coating and painting to the product finishing differs from fabricating in that finishing is a secondary process to treat the exterior of the product not to shape it or to create a new product

this basic source for identification of u s manufacturers is arranged by product in a large multi volume set includes products services company profiles and catalog file

includes geographical index

a state wide directory of manufacturers processors and wholesalers giving basic data on the state and its communities

the 2002 north american industry classification system naics a classification system used for organizing economic data is a revision to the classification systems currently used by canada mexico and the united states naics is revised as part of a five year revision cycle in order to ensure that the classification continues to reflect the rapidly changing structure of our economies in this revision the construction sector has been harmonized across the three countries which was not the case in naics 1997 and the information and cultural industries sector has been updated to take into account new industries arising from the emergence of the internet naics 2002 provides a common standard framework for the collection of economic and financial data for all three countries naics 2002 groups economic activity into 20 sectors and 928 canadian industries this classification supersedes naics 1997

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