

**REFERENCE LIST  
STITCHERS  
Designed and Built by A•D•S Machinery Corp.**

<u>Year</u>	<u>Job</u>	<u>Customer</u>	<u>Material</u>	<u>Width</u>	<u>Thickness</u>
1968	1739	Anaconda American Brass (USA)	Copper Alloys	28"	0.008"-0.080"
1970	2002	Anaconda American Brass (USA)	Copper Alloys	28"	0.050"-0.125"
1971	1995	Century Brass (USA)	Copper Alloys	44"	0.010"-0.065"
1971	2044	Thinsheet Metals (USA)	Copper Alloys	26"	0.003"-0.018"
1973	2280	Noranda Metal Industries (Canada)	Copper Alloys	25"	0.004"-0.020"
1974	2207A	Centrozap (Poland)	Copper Alloys	14"	0.003"-0.016"
1974	2207B	Centrozap (Poland)	Copper Alloys	14"	0.003"-0.016"
1974	2208A	Centrozap (Poland)	Copper Alloys	29"	0.008"-0.050"
1974	2208B	Centrozap (Poland)	Copper Alloys	29"	0.008"-0.050"
1974	2320	Centrozap (Poland)	Copper Alloys	29"	0.050"-0.157"
1977	2478	S. A. Marvin (Brazil)	Copper Alloys	27"	0.032"-0.300"
1977	2696	Anaconda American Brass (USA)	Copper Alloys	48"	0.020"-0.125"

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1977	2831	Republic Steel (USA) (Portable Unit)	Silicon Steel	48"	0.014"-0.037"
1979	2644	GTE Products Corp. (USA)	Stainless Steel	14"	0.010"-0.116"
1979	2964	National de Cobre (Mexico)	Copper Alloys	26"	0.015"-0.100"
1982	3581	Anaconda American Brass (USA)	Copper Alloys	46"	0.010"-0.100"
1983	3730	CMIEC (PRC) (with Hole Punch)	Aluminum	64"	0.008"-0.060"
1983	3780	Anaconda American Brass (USA)	Copper Alloys	28"	0.003"-0.050"
1984	3834	CMIEC (PRC) (with Hole Punch)	Aluminum	67"	0.006"-0.080"
1985	3833	CITIC (PRC) (with Hole Punch)	Aluminum	69"	0.008"-0.080"
1985	5064	Brush Wellman (USA) (Dual Die)	Beryllium Copper	18"	0.002"-0.020"
1987	6337	Sam Yang Metals (Korea) (Portable Unit)	Aluminum	63"	0.008"-0.020"
1992	6524	Northwest Copper (PRC) (with Hole Punch)	Beryllium Copper	14"	0.002"-0.060"
1992	6560	Great Lakes Metals (USA) (Automatic Operation)	Copper Alloys	30"	0.004"-0.040"
1994	6851	IMSA (Mexico) (with Hole Punch)	Carbon Steel	49"	0.009"-0.060"

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1995	7154	Armco Steel (USA) (with Hole Punch) (Automatic Operation)	Carbon Steel	50"	0.070"-0.200"
1999	10467	Duferco Steel (USA) (with Hole Punch) (Hydraulic Strippers) (Automatic Operation)	Carbon Steel	60"	.050"-.1875"
2000	10583	AK Steel (USA) Spare Die with Hydraulic Strippers	Carbon Steel	50"	0.070"-0.200"
2001	10917	Corus Coil Coating Aluminum (Canada) Spare Die	Aluminum	56"	0.010"-0.060"