



CARD IMAGING MASTER

Metal Plates and Tag Supplies

Silicone Rubber Silencers for your Military Dog Tags



Call for all your embossed, silk-screened or laser engraved tag needs



Dog Tag Chains



Chains Available in 4.5", 24" and 30", Nickel plated or Stainless Steel

The CIM USA Company

CIM USA metal plates and tags provide a wide variety of durable solutions for identification and traceability requirements in most environments. These products are utilized to identify raw materials, work in process, and finished goods.

CIM USA plates and tags are guaranteed for automatic-feed machines. Standard metals such as stainless steel, mill finish, anodized aluminum, tin-plated or galvanized steel, and brass are most often supplied blank, where the customer may add marking which can be embossed, engraved,

indented, hand written, silk-screen printed or laser engraved.

In addition, **CIM USA** has the ability to supply parts pre-marked - embossed, silk-screen printed or laser engraved.

10

Size=1.56" x 3.50"

Hole & Slot Options

# 000 = no holes	# 125 = (1) .125" hole	# 225 = (2) .250" holes
# 112 = (1) .125" hole	# 137 = (1) .375" hole	# 1LG = (1) .125" x .500" slot
# 115 = (1) .156" hole	# 212 = (2) .125" holes	# 4RL = (4) .062" x .400" slots
	# 215 = (2) .156" holes	

11

Size=1.00" x 3.50"
(rolled edge)

Hole Options # 125 = (1) .250" hole

12

Size=1.06" x 3.50"

Hole & Slot Options

# 115 = (1) .156" hole	# 215 = (2) .156" holes
# 125 = (1) .250" hole	# 225 = (2) .250" holes
# 137 = (1) .375" hole	# 420 = (4) .200" holes
	# 4RL = (4) .062" x .400" slots

13

Size=1.57" x 3.15"

Hole Options

000 = no holes
115 = (1) .156" hole
215 = (2) .156" holes

14

Size = .68" x 3.30"

Hole Options

# 000 = no holes	# 112 = (1) .125" hole
	# 212 = (2) .125" holes

20

Size = 1.12" x 2.00"

Hole & Slot Options

000 = no holes
114 = (1) .140" hole
214 = (2) .140" holes
2RL = (2) .062" x .400" slots

Military Dog Tag
(rolled edge)
See back for
accessories

21

Size = 1.12" x 2.00"

Hole Options

000 = no holes
112 = (1) .125" hole
125 = (1) .250" hole
212 = (2) .125" holes

24

Size = 1.00" x 2.00"

Hole Options

000 = no holes
121 = (1) .218" hole

32

Size = 1.72" x 3.50"

Hole Options

# 000 = no holes	# 118 = (1) .188" hole
# 115 = (1) .156" hole	# 215 = (2) .156" holes
	# 218 = (2) .188" holes

31

Size = 2.12" x 3.37"

Hole & Slot Options

# 000 = no holes	# 137 = (1) .375" hole (centered)
# 115 = (1) .156" hole	# 150 = (1) .500" hole
# 118 = (1) .188" hole (in corner)	# 215 = (2) .156" holes
# 120 = (1) .203" hole (in corner)	# 225 = (2) .250" holes
# 125 = (1) .250" hole (centered)	# 415 = (4) .156" holes
	# 1LG = (1) .125" x .500" slot
	# 2TN = (2) .188" x .063" slots

34

Size = 2.00" x 3.00"

Hole & Slot Options

000 = no holes
112 = (1) .125" hole
212 = (2) .125" holes
HLG = (1) .125" x .500" luggage slot

35

Size = 1.10" x 2.25"

Hole Options

000 = no holes
115 = (1) .156" hole
112 = (1) .125" hole
212 = (2) .125" holes

33

Size = 1.72" x 3.50"

Hole & Slot Options

# 000 = no holes	# 209 = (2) .093" holes
# 109 = (1) .093" hole	# 215 = (2) .156" holes
# 115 = (1) .156" hole	# 221 = (2) .216" holes
# 118 = (1) .188" hole	# 225 = (2) .250" holes
# 125 = (1) .250" hole	# 420 = (4) .200" holes
# 128 = (1) .281" hole	# 425 = (4) .250" holes
# 150 = (1) .500" hole	# 2TN = (2) .188" x .063" slots

37

Size = 1.37" x 3.75"

Hole Options

# 000 = no holes	# 121 = (1) .218" hole
	# 221 = (2) .218" holes

36

Size = .62" x 3.31"

Hole & Slot Options

# 000 = no holes	# 112 = (1) .125" hole
	# 212 = (2) .125" holes
	# 4RL = (4) .062" x .400" slots

38

Size = 1.53" x 2.69"

Hole Options

- # 156 = (1) .156" hole
- # 000 = no holes
- # 112 = (1) .125" hole
- # 212 = (2) .125" holes
- # 215 = (2) .156" holes

41

Size = 2.12" x 3.37"

Hole & Slot Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 125 = (1) .250" hole
- # 215 = (2) .156" holes
- # 225 = (2) .250" holes
- # 4RL = (4) .062" x .400" slots

42

Size = 2.12" x 3.37"

Hole & Slot Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 215 = (2) .156" holes
- # 4RL = (4) .062" x .400" slots

43

Size = 2.12" x 3.37"

Hole & Slot Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 118 = (1) .188" hole
- # 119 = (1) .198" hole
- # 215 = (2) .156" holes
- # 218 = (2) .188" holes
- # 219 = (2) .198" holes
- # 4RL = (4) .062" x .400" slots

46

Size = 1.72" x 3.50"

Hole & Slot Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 215 = (2) .156" holes
- # 4RL = (4) .062" x .400" slots

50

Size = 2.12"

Hole Options

- # 000 = no holes
- # 112 = (1) .125" hole
- # 125 = (1) .250" hole

51

Size = 1.87" x 2.42"

Hole Options

- # 000 = no holes
- # 115 = (1) .156" hole

53

Size = 1.50"

Hole Options

- # 000 = no holes
- # 112 = (1) .125" hole
- # 125 = (1) .250" hole

54

Size = 1.00"

Hole Options

- # 000 = no holes
- # 112 = (1) .125" hole
- # 125 = (1) .250" hole

67

Size = 2.36" x 3.39"

Hole Options

- #000 = no holes • #115 = (1) .156" hole • #215 = (2) .156" holes

TAG PART NUMBERS																				
10	11	12	13	14	20	21	24	31	32	33	34	35	36	37	38	41	42	43	46	50
X		X	X	X		X	X	X	X	X	X	X	X		X	X	X	X	X	X
X		X	X	X		X	X	X	X	X	X	X	X		X	X	X	X	X	X
X		X	X	X				X	X	X	X		X		X					X
X		X	X	X				X	X	X	X		X		X					X
X		X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X
X		X	X	X				X	X	X	X		X		X					X
X		X	X	X				X	X	X	X	X	X	X	X	X	X	X	X	X
X		X	X	X				X	X	X	X	X	X	X	X	X	X	X	X	X
X		X	X					X	X	X	X		X							X

65

Size = 2.87" x 4.00"

Hole Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 118 = (1) .188" hole (centered on 4" side)
- # 215 = (2) .156" holes

68

Size = 2.82" x 3.75"

Hole Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 125 = (1) .250" hole
- # 215 = (2) .156" holes
- # 225 = (2) .250" holes
- # 415 = (4) .156" holes

74

Size = 1.25"

Hole Options

- # 000 = no holes
- # 118 = (1) .188" hole

75

Size = 1.50"

Hole Options

- # 000 = no holes
- # 118 = (1) .188" hole

93

Size = 1.45" x 1.29"

Hole Options

- # 000 = no holes
- # 122 = (1) .220" hole

94

Size = .75" x 1.50"

Hole Options

- # 000 = no holes
- # 112 = (1) .125" hole
- # 128 = (1) .281" hole

V1

Size = 2.12" x up to 6"

Hole & Slot Options

- # 000 = no holes
- # 115 = (1) .156" hole
- # 215 = (2) .156" holes
- # 4RL = (4) .062" x .400" slots

V3

Size = .75" x up to 12"

Hole & Slot Options

- # 000 = no holes
- # 1RL = (1) .062" x .400" slot

V6

Size = 1.25" x up to 6"

Hole Options

- # 114 = (1) .140" hole
- # 215 = (2) .156" holes
- # 425 = (4) .250" holes

											MATERIAL / METAL OPTIONS		Material Thickness	Ordering Code	Anodized Color		
51	53	54	65	67	68	74	75	93	94	V1	V3	V6					
											X		Mill Finished Aluminum (3003)	.010"	A30ML0		
X	X	X	X		X	X	X	X	X	X			Mill Finished Aluminum (3003)	.016"	A30ML6		
X	X	X	X		X	X	X	X	X	X			Mill Finished Aluminum (3003)	.025"	A30MLE		
			X		X								Tin Plate Steel #25 Matte	.015"	CRTMT5		
			X		X								Galvanized Steel Soft Temper	.015"	CRGMT5		
X	X	X	X		X	X	X	X	X	X			Brass (260 Cartridge Brass)	.016"	260ML6	RD, GR, BL, LB, YL, RG, BR, BK, CL	
											X		Stainless Steel (304 Dull)	.012"	304DD2	BK only	
X	X	X				X	X	X	X				Stainless Steel (304 Dull)	.014"	304DD4	Call us for choices	
X	X	X	X		X	X	X	X	X	X			Stainless Steel (304 Dull)	.015"	304DD5	RD, GR, BL, VT, YL, RG, BK	
X	X	X	X		X	X	X	X	X	X			Stainless Steel (304 Bright)	.015"	304BA5		
X	X	X	X		X	X	X	X	X	X			Stainless Steel (316 Dull)	.015"	316DD5		
X	X	X	X		X	X	X	X	X	X			Stainless Steel (430 Bright)	.015"	430BA5		
			X		X								Stainless Steel (Painted black on one side)	.015"	304BK5		
X	X	X	X		X	X	X	X	X	X			Anodized Aluminum (5005) SEE COLORS	.016"	A50XX6		
X	X	X	X	X	X	X	X	X	X	X			Anodized Aluminum (5205 Black Only)	.020"	A52BKA		
											X		Anodized Aluminum (5005)	.025"	A50XXE		
X	X	X	X		X	X	X	X	X	X			Anodized Aluminum (5005) SEE COLORS	.032"	A50XXJ		

NOTE: SET UP FEE MAY APPLY, AS NOT ALL MATERIAL AND / OR TAGS ARE STOCK ITEMS.



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