Mulberry Wallplates

When U.S. made wallplates are specified for the job or needed to meet an ARRA requirement, make Mulberry your first choice!

Every metal wallplate in this catalog is manufactured right here in the USA!

In addition, we offer:

- More than 7,000 different wallplates, with most in stock
- The industry's widest variety of materials, openings, combinations and colors
- A choice of over 40 painted metal, stainless steel, brass and other metal finishes
- Plus, our unbreakable thermoplastic wallplates available in 4 colors
- Standard metal wallplate configurations from 1 to 10-gang and thermoplastic from 1 to 6 gang
- In-house engraving and silk-screening capability
- Custom wallplates available in special sizes or with custom openings or markings



Unsurpassed Quality, Selection & Service!

Mulberry Wallplates



Features and Benefits:

Painted Metal Wallplates

- Made from the finest steel alloy and then painted with a superior powder coat finish to assure durability.
- Durable paint finish helps prevent chipping and scratching.
- Can be re-painted to match a new room decor.
- Come with standard slotted 6-32 oval head metal screws in a matching paint finish.
- Available in a variety of shapes and sizes — Standard, Princess, Oversize and Maxi sizes.
- Princess shaped plates have rounded corners which help prevent wall damage and are also 1/2 inch taller in height to help cover any gaps or holes between sheetrock and an existing electrical box.
- UL Listed and made in the U.S.A.

Stainless Steel, Brass, Bronze, Aluminum & Chrome Wallplates

- Ideal for residential, commercial and institutional applications.
- Specification-grade, non-magnetic 304 type stainless steel available in either a Satin or Mirror Polish finish.
- Standard 430 type stainless steel also has excellent non-corrosive properties.
- Brass made from a 70/30 alloy is .040 inches thick and avilable with either a Satin or Mirror finish.
- UL Listed and made in the U.S.A.

Thermoplastic Wallplates

- Made from rugged thermoplastic resin, Mulberry wallplates will not crack during installation or after many years of use.
- Will not fade or warp due to UV light or humidity.
- Resists grease, oils and solvents.
- Flexible design fits over uneven wall surfaces.
- C-UL-us Listed.

Mulberry Wallplates

Standard Size


83


93, 97, 70


68


95


99


98

85

84

44

86


82


58


51


88


87


94


65


66


69


64


220


221


222


214


215

32


34


33


36


38

Wallplates Color Guide

Princess Size


73


54


57, 53


76


75

79


74


78


43


218


225

Standard Size - Steel

44	Almond Semi-Gloss (44000)
51	Red Semi-Gloss (51000)
58	Gray Semi-Gloss (58000)
64	Polished Brass (64000)
65	Bank Bronze (65000)
66	Satin Bronze (66000)
68	Stainless Steel-304 Type-Mirror (68000)
69	Statuary Bronze (69000)
70	Stainless Steel-304 Type (93000)
82	Brown Semi-Gloss (82000)
83	Polished Chrome (83000)
84	Ivory Semi-Gloss (84000)
85	White Wrinkle (85000)
86	White Semi-Gloss (86000)
87	Black Matte (87000)
88	Aluminum Painted Steel (88000)
93	Stainless Steel-304 Type (93000)
94	Satin Brass (94000)
95	Clear Anodized Aluminum (95000)
96	Satin Brass-.060" (96000)
97	Stainless Steel-430 Type (97000)
98	Brown Wrinkle (98000)
99	Ivory Wrinkle (99000)
214	Hammered Copper (21400)
215	Hammered Black (21500)
220	Regal Black (22000)
221	Regal Copper (22100)
222	Regal Gold (22200)

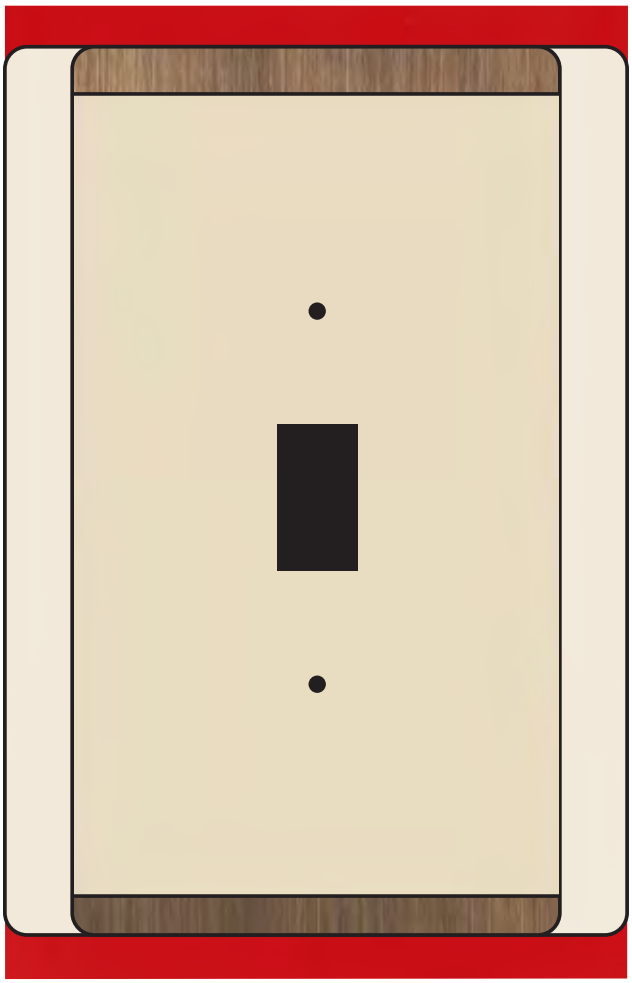
Princess Size - Steel

43	Almond Wrinkle
53	Stainless Steel-304 Type (93000)
54	Satin Brass (54000)
57	Stainless Steel-430 Type (97000)
73	Polished Chrome (73000)
74	Ivory Semi-Gloss (74000)
75	White Wrinkle (75000)
76	White Semi-Gloss (76000)
78	Brown Wrinkle (78000)
79	Ivory Wrinkle (79000)
218	Polished Brass over steel (21800)
225	Brushed Brass over steel (22500)

Standard & Midi Size - Thermoplastic

32	White Thermoplastic (32000)
33	Light Almond Thermoplastic (33000)
34	Ivory Thermoplastic (34000)
36	Red Thermoplastic (36000)
38	Brown Thermoplastic (38000)

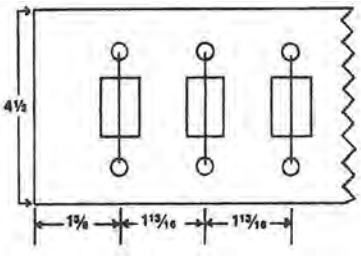
Full Scale Dimensions



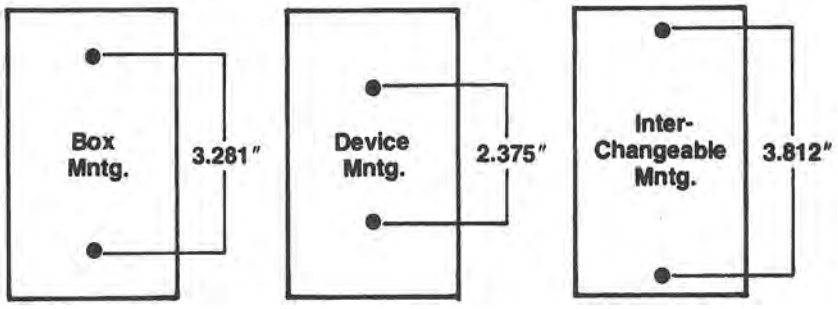
STANDARD TOLERANCE ±0.0313”

Screw Hole Dimensions

Standard Size



Examples:



Blank

Toggle Single Receptacle

Interchangeable (Despard) GFI

Refer to the dimensional drawings within our Opening Selector Guide

Dimensions by Style

Standard Shape

1	gang	4.5” x 2.75”
2	gang	4.5” x 4.562”
3	gang	4.5” x 6.375”
4	gang	4.5” x 8.187”
5	gang	4.5” x 10.00”
6	gang	4.5” x 11.812”
7	gang	4.5” x 13.625”
8	gang	4.5” x 15.437”
9	gang	4.5” x 17.25”
10	gang	4.5” x 19.062”
11	gang	4.5” x 20.875”
12	gang	4.5” x 22.687”
13	gang	4.5” x 24.50”
14	gang	4.5” x 26.312”
15	gang	4.5” x 28.125”
16	gang	4.5” x 29.937”
17	gang	4.5” x 31.875”
18	gang	4.5” x 33.687”
19	gang	4.5” x 35.50”
20	gang	4.5” x 37.312”

Jumbo / Oversize (SL)

1	gang	5.5” x 3.50”
2	gang	5.5” x 5.50”
3	gang	5.5” x 7.50”
4	gang	5.5” x 9.50”
5	gang	5.5” x 11.50”
6	gang	5.5” x 13.50”
7	gang	5.5” x 15.50”
8	gang	5.5” x 17.50”

Dimensions for Deep and Narrow Plates see Pages A64 - A66.

Princess Shape (PRL)

1	gang	5” x 2.75”
2	gang	5” x 4.562”
3	gang	5” x 6.375”
4	gang	5” x 8.187”
5	gang	5” x 10.00”
6	gang	5” x 11.812”

Maxi Shape (MP)

1	gang	5” x 3.50”

Thermoplastic Standard Size

1	gang	4.5” x 2.76”
2	gang	4.5” x 4.57”
3	gang	4.5” x 6.38”
4	gang	4.5” x 8.19”
5	gang	4.5” x 10.03”
6	gang	4.5” x 11.81”

Thermoplastic Midi Size

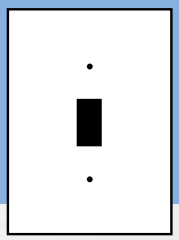
1	gang	4.88” x 3.11”
2	gang	4.88” x 4.92”
3	gang	4.88” x 6.77”
4	gang	4.88” x 8.58”

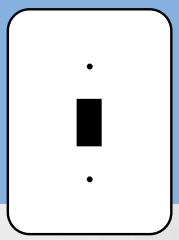
STANDARD TOLERANCE ±0.0313”

Note: Standard Size and Jumbo/Oversize plates (beveled edge) can be made available in custom sizes. Princess and Maxi Shape plates, as well as thermoplastic plates, are only available up to 6 gangs.

Material Specifications

S - Standard Shape





P - Princess Shape

Steel (Prepared to Underwriters Laboratories, Inc. specifications)	**Finish**	**Shape**	**Thickness**	**Finish Designator**	**Catalog Page**
Almond (ALM)	smooth semi-gloss	S	.030	44000	A11-22
Almond Wrinkle (DA-PRL)	hard baked wrinkle	P	.030	43000	A23-32
Aluminum Paint (CDA)	smooth semi-gloss	S	.030	88000	A11-22
Black Paint (BL)	matte	S	.030	87000	A11-22
Brown Paint (BK)	smooth semi-gloss	S	.030	82000	A11-22
Brown Paint (DB)	hard baked wrinkle	S	.030	98000	A11-22
Brown Paint (DB-PRL)	hard baked wrinkle	P	030	78000	A23-32
Chrome Plate (CA)	mirror polish	S	.030	83000	A37-46
Chrome Plate (CA-PRL)	mirror polish	P	.030	73000	A47-56
Gray	smooth semi-gloss	S	.030	58000	A11-22
Ivory (IA)	smooth semi-gloss	S	.030	84000	A11-22
Ivory (IA-PRL)	smooth semi-gloss	P	.030	74000	A23-32
Ivory (DI)	hard baked wrinkle	S	.030	99000	A11-22
Ivory (DI-PRL)	hard baked wrinkle	P	.030	79000	A23-32
Red (RA)	smooth semi-gloss	S	.030	51000	A11-22
White (WA)	smooth semi-gloss	S	.030	86000	A11-22
White (WA-PRL)	smooth semi-gloss	P	.030	76000	A23-32
White (DW)	hard baked wrinkle	S	.030	85000	A11-22
White (DW-PRL)	hard baked wrinkle	P	.030	75000	A23-32
Hammered Copper	textured / matte	S	.030	21400	A61-63
Hammered Black	textured / matte	S	.030	21500	A61-63
Regal Black	textured / matte	S	.030	22000	A61-63
Regal Copper	textured / matte	S	.030	22100	A61-63
Regal Gold	textured / matte	S	.030	22200	A61-63
Zinc Coat (AUNF)	unfinished	S	.030	89000	A11-22
Zinc Coat (AUNF-PRL)	unfinished	P	.030	80000	A23-32

Material Specifications

Stainless Steel

Grade	Finish	Shape	Thickness	U.S. Bureau Standards Symbol	Finish Designator	Catalog Page
*Type 304 (304SS)	#4 Fine Satin	S	.030	US #32D	93000	A37-46
*Type 304 (304SS-PRL)	#4 Fine Satin	P	.030	US #32D	53000	A47-56
*Type 304 (304-6SS)	#4 Fine Satin	S	.060	US #32D	70000	A37-46
*Type 304 (304SP)	Mirror Polish	S	.030	US #32	68000	A37-46
Type 430 (SS)	#4 Fine Satin	S	.030	US #32	97000	A37-46
Type 430 (SS-PRL)	#4 Fine Satin	P	.030	US #32D	57000	A47-56

** 304 Stainless steel is a specification grade that consists of 18% chromium and 8% nickel. It is non-magnetic and corrosion resistant. It is ideal for hospitals, schools and other public institutions, as well as computer rooms.*

Aluminum

Clear Anodized (4AA)	Matte, Smooth	S	.040	-	95000	A37-46

Brass & Bronze*

Statuary Bronze Dark (4DBR)	Antique finish over solid brass	S	.040	US #20	69000	A37-46
Bank Bronze Medium (4ABR)	Antique finish over solid brass	S	.040	US #108	65000	A37-46
Satin Brass (4BB) (solid brass)	Satin #4 Polish	S	.040	US #4	94000	A37-46
Satin Brass (4BB-PRL) (solid brass)	Satin #4 Polish	P	.040	US #4	54000	A47-56
Satin Brass (6BB) (solid brass)	Satin #4 Polish	S	.060	US #4	96000	A37-46
Satin Bronze (4SBR)	Satin #4 Polish	S	.040	US #10	66000	A37-46
Polished Brass (4PB) (solid brass)	Mirror Finish	S	.040	US #3	64000	A37-46
Polished Brass (plated steel)	Mirror Finish	P	.040	-	21800	A47-56
Satin Brass (plated steel)	Satin #4 Polish	P	.040	-	22500	A47-56

** Lacquered to prevent oxidation*

Thermoplastic

Light Almond	33000	A72-79
Ivory	34000	A72-79
Red	36000	A72-79
White	32000	A72-79
Brown	38000	A72-76

EMERGENCY, OIL & GAS BURNER, GFCI, ISOLATED GROUND

Plates & Covers

OIL BURNER

	Description	Cat. No.
	4 Inch Square Oil Burner Cover raised 1/2 inch (Red with Silk Screened white letters) (192O)	41009
	3.5 Inch Round Oil Burner Cover (Red with Silk Screened white letters) (3OC)	41011
	4 Inch Round Oil Burner Cover (Red with Silk Screened white letters) (4OC)	41012

GAS BURNER

	Description	Cat. No.
	4 Inch Square Gas Burner Cover raised 1/2 inch (Red with Silk Screened white letters) (192G)	41026
	3.5 Inch Round Gas Burner Cover (Red with Silk Screened white letters) (3GC)	41027
	4 Inch Round Gas Burner Cover (Red with Silk Screened white letters) (4GC)	41028

	Material, Lettering / Opening, Text	Red Painted Metal White 1/4" Silk Screening	Red Thermo-Plastic White 1/4" Silk Screening	Type 302 .030 SS Painted Red White Fill 1/4" Engraving
	1-Gang Wall Plate, Toggle opening, "Emergency Switch/On-Off"	41052		
	Utility/Handy Box Toggle Switch "Emergency Switch/ On-Off"	41055		
	1-Gang Wall Plate, Toggle opening, "Emergency"		42071	41241
	2-Gang Wall Plate, Toggle opening, "Emergency"	41056	42072	41243
	1-Gang Wall Plate, Duplex opening, "Emergency"	41057	42101	41240

	Material, Lettering / Opening, Text	Red Painted Metal White 1/4" Silk Screening	Red Thermo-Plastic White 1/4" Silk Screening	Type 302 .030 SS Painted Red White Fill 1/4" Engraving
	2-Gang Wall Plate, 2 Duplex openings, "Emergency"	41058	42102	41242
	1-Gang Wall Plate, Single receptacle opening "Emergency "	41059	42091	41245
	1-Gang Wall Plate, Block Duplex/GFI receptacle opening, "Emergency"		42035	41244
	2-Gang Wall Plate, 2 Block Duplex/GFI receptacle openings, "Emergency"		42036	

EMERGENCY, OIL & GAS BURNER PLATES