



Industrial Specification Grade Stainless Steel Wallplates

Standard Size

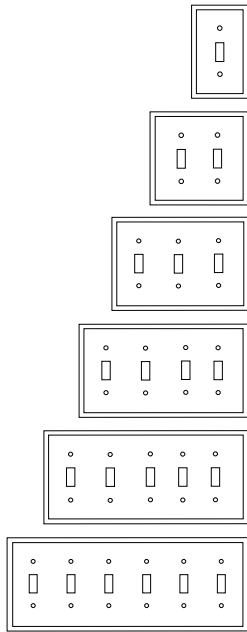
Industrial Stainless Steel

FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Matching stainless steel mounting screws provided.

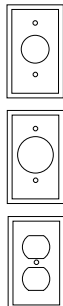
Toggle Switch

Description	Catalog No.
1 Gang	93071
2 Gang	93072
3 Gang	93073
4 Gang	93074
5 Gang	93075
6 Gang	93076



Receptacle

Description	Catalog No.
1 Gang Single with 1.40" (35.56mm) Hole	93091
1 Gang with 1.60" (40.64mm) Hole for Single Locking (20/30A Locking Receptacle)	93111
1 Gang Duplex	93101



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-1
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish.
This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

Industrial Specification Grade Stainless Steel Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-2
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

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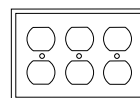
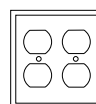
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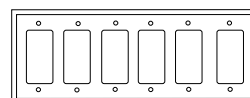
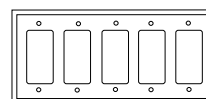
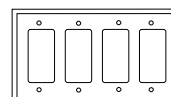
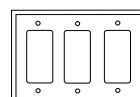
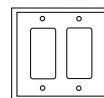
Receptacle

Description	Catalog No.
2 Gang Duplex	93102
3 Gang Duplex	93103



Decorator

Description	Catalog No.
1 Gang	93401
2 Gang	93402
3 Gang	93403
4 Gang	93404
5 Gang	93405
6 Gang	93406





Industrial Specification Grade Stainless Steel Wallplates

Industrial Stainless Steel


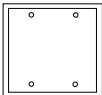
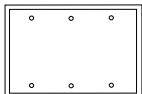
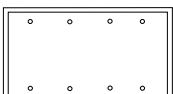
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Power Receptacle

Description	Catalog No.
 1 Gang with 2.1563" (54.76mm) Hole (for 3 Wire Receptacle)	93221
 2 Gang with 2.1563" (54.76mm) Hole (for 3 Wire Receptacle)	93227
 2 Gang with 2.2813" (57.94mm) Hole	93228
 2 Gang with 2.4688" (62.71mm) Hole (for 4 Wire Receptacle)	93223

Blank - Box Mounted

Description	Catalog No.
 1 Gang Blank	93151
 2 Gang Blank	93152
 3 Gang Blank	93153
 4 Gang Blank	93154

INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-3
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed,
UL File #E32003
- Meets current
Federal Specifications
as tested to UL 514
- Meets all CSA
requirements,
C22.2 no. 42.1;
CSA file # 9294
(4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless
Steel, non-magnetic,
0.032" (0.81mm)
nominal thickness,
satin finish.
This alloy contains
18% chromium
and 8% nickel for
superior corrosion
resistance.