

LIGHTING FOR COMPLEX ENVIRONMENTS

APPLICATIONS

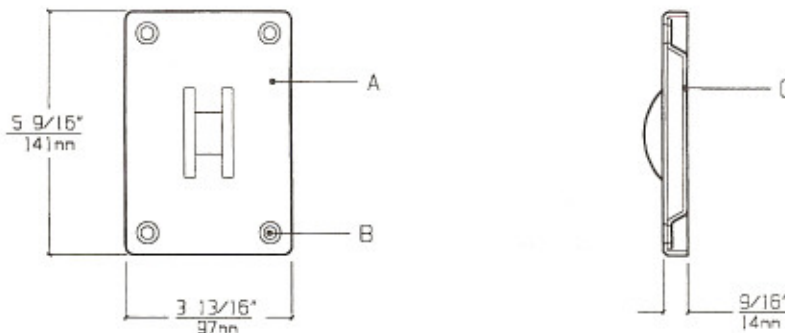
- Prison Day Rooms and Common Areas
- Apartments / Condominiums / Public Housing
- Convenience Stores
- Government Facilities
- Hospitals

Heavy gauge, virtually indestructible switch or receptacle security covers with tamperproof screws, make DWP Series Wall Cover Plates ideally suited for DETENTION and SECURITY areas, where physical attack or abuse are expected.

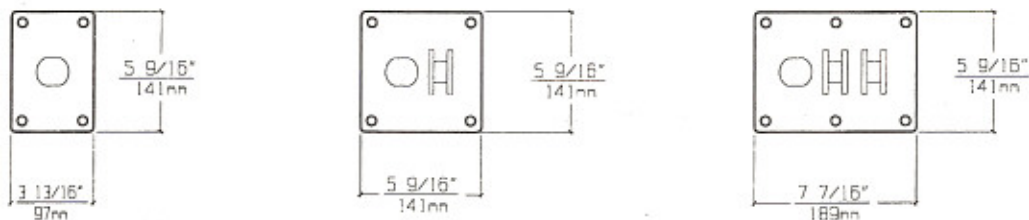
FEATURES

- ♦ 10 gauge die formed Cover Plate
- ♦ Maximum, Medium, Minimum or Super Maximum security
- ♦ Galvanized steel Backplate
- ♦ Single, double or triple gang configuration
- ♦ Tamperproof Screws standard
- ♦ Wall mounted
- ♦ Maintenance free, one time installation
- ♦ Non-corrosive durable coating
- ♦ Any switch / receptacle / outlet / blank combination

FRONT VIEW / CROSS SECTION



COVER SIZE / MOUNTING DIMENSIONS



SPECIFICATIONS

- | | |
|---|---|
| <p>A. COVER 10 gauge die formed cold rolled steel Cover Plate with welded Ends.</p> | <p>C. BACKPLATE 12 gauge galvanized steel.</p> |
| <p>B. FASTENERS Stainless Steel tamperproof fasteners. (Torx head standard. For others see Options).</p> | <p>D. FINISH Polyester Powder coat white finish with 92% reflectance</p> |

Security Wall Plates

SELECTION



WDP-1-B



DWP-1-SW



DWP-1-DR



DWP-1-GF



DWP-1-TV



WDP-2-2B



DWP-2-2SW



DWP-2-2SW/DR



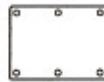
DWP-2-DR/TV



DWP-2-2GF



DWP-2-2DR



WDP-3-3B



DWP-3-2SW/DR

ORDERING INFORMATION

DWP -

GANGED WIDTH

- 1=Single Gang
- 2=Double Gang
- 3=Triple Gang

DEVICE

- B=Blank
- SW=Switch
- DR=Duplex Receptacle
- TV=TV or Phone jack
- GF=GFI Duplex Receptacle

OPTIONS

- SHN=Stainless Steel Cover, Natural, 12 ga.
- AH=Allen Head Screws

(Specify quantity)

EXAMPLE: DWP - 2 - SW / DR

DESCRIPTION: DWP = Series DWP
 2 = Double gang
 SW / DR = Single Switch / Duplex Receptacle

FIXTURE TYPE		COMMENTS
CATALOG NUMBER	DWP-	
JOB NAME		
APPROVAL		
DATE		

Dimensions and Specifications subject to change without notice
 Fixture guaranteed for one year against mechanical defects in manufacture.
 2-97 DWP