



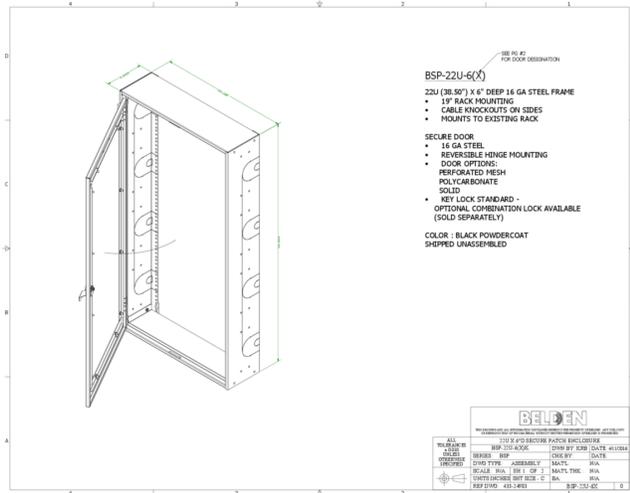
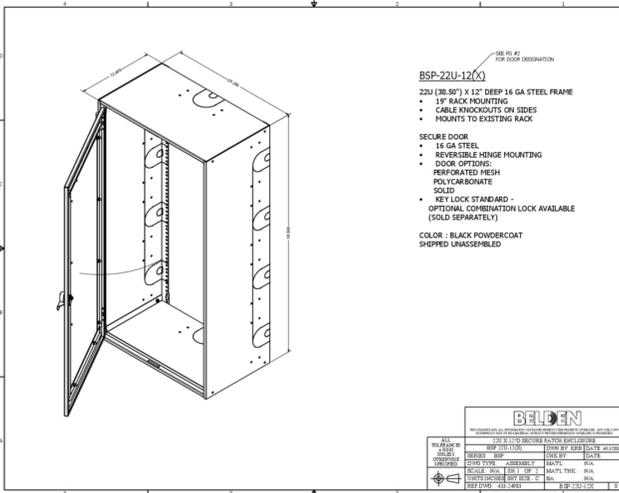
Product: [BSP-22U Secure Patch](#)

Belden SecurePatch Open Rack Security Door

Product Description

SecurePatch Open Rack Security Door

Technical Drawing



Technical Specifications

Application

Product Overview:	SecurePatch provides security for new and existing network components in an open 19" equipment rack. The SecurePatch cover provides a security solution to only the section of the rack space you need. Safeguard against unauthorized patch cord movement by retrofitting loaded equipment racks with the added security of a lockable door.
Benefits:	Adds security without network downtime, Controls rack access, Provides second-level lock security, Clamshell design allow back to back mounting of SecurePatch for securing front and rear, No need to re-terminate, Mounting flange allows one person to install each unit
Features:	Can be rack or Wall-Mounted on a backboard, Slotted mounting flange allows for single person install, Multiple side knockout options allow for low-high-capacity cable feed through, Connecting bracket enables 11U/22U units to be connected in any combination while allowing patch cord pass through from one unit to another
Product Specification:	16 gauge cold rolled steel 19" Rack-Mounting per EIA-310-D Finish black powdercoat Door option: steel, mesh or plexiglass Keyed locks standard on door Combination locks available (sold separately as BSP-LOCK-C1) Ships unassembled Easy to follow assembly instructions
Environmental Space:	Indoor

Mechanical Characteristics

Mounting:	Rack Mount 19" Horizontal
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Related Part Numbers

Packaging:	Packaged in a cardboard box
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Variants

Part #	Height	Depth	Door Type
BSP-22U-6MK	38.5 in	6.0 in	Mesh Door
BSP-22U-12MK	38.5 in	12.0 in	Mesh Door
BSP-22U-12PK	38.5 in	12.0 in	Plexiglas Door

BSP-22U-12SK	38.5 in	12.0 in	Solid Steel Door
BSP-22U-6PK	38.5 in	6.0 in	Plexiglas Door
BSP-22U-6SK	38.5 in	6.0 in	Solid Steel Door

Update and Revision:	Revision Number: 0.42 Revision Date: 11-14-2022
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