



NEXT LEVEL CUSTOMIZATION

The most secure server enclosures, for organizations whose critically sensitive data cannot be compromised.

SEAL® cabinets are engineered and manufactured in the United States using a single-source build process that guarantees quality and consistency with complete oversight

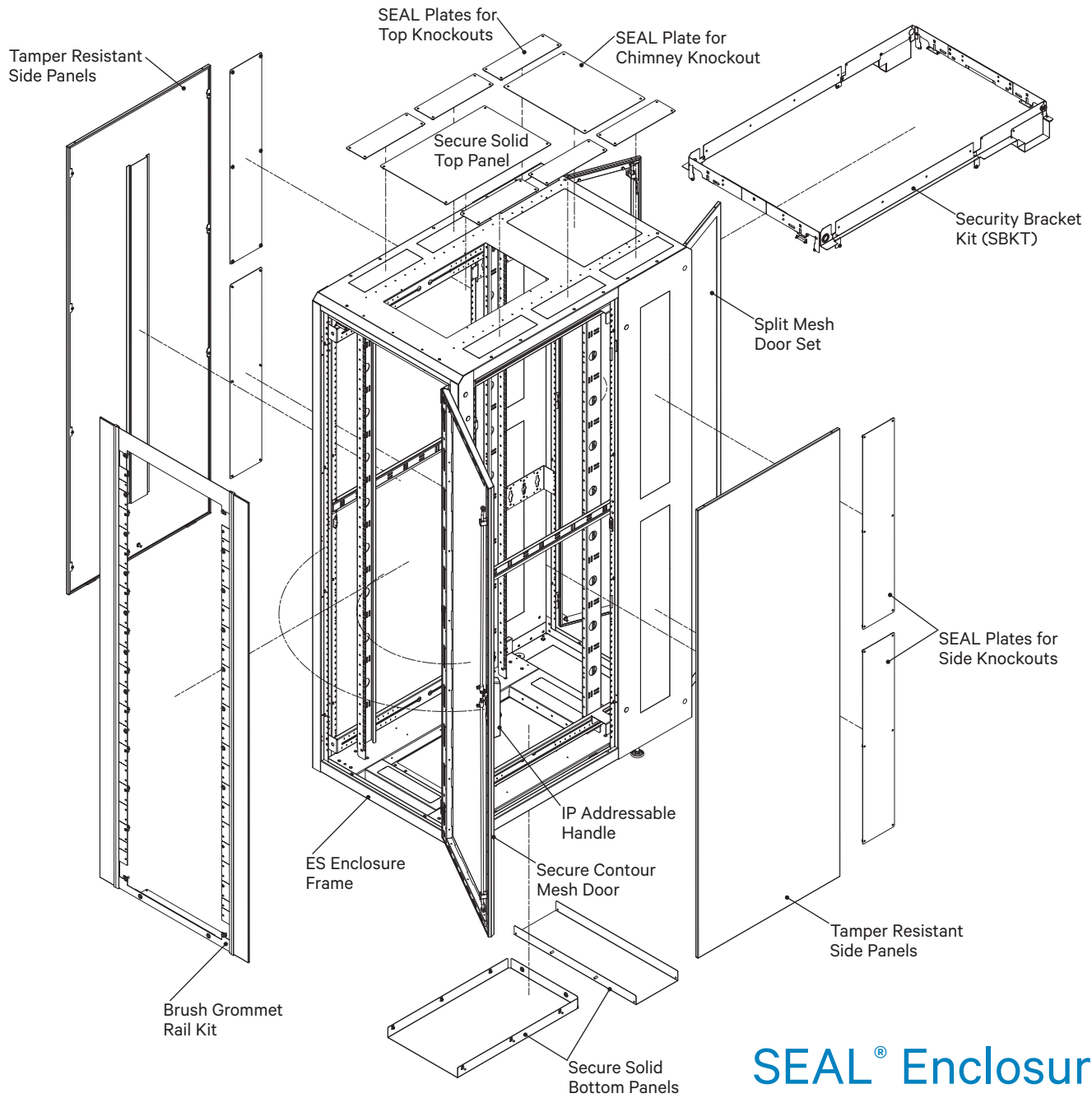
for supply chain management. This provides Great Lakes the speed and flexibility to deliver built-to-order enclosures that meet specific and diverse security and environmental requirements. 4 Levels of pre-configured options available. Each customizable.

	SEAL LEVEL 1	SEAL LEVEL 2	SEAL LEVEL 3	SEAL LEVEL 4
ES Enclosure Frame	Fully welded utilizing North American steel	Fully welded utilizing North American steel	Fully welded utilizing North American steel	High level custom solution based on customer specific security requirements Customization of: - free standing enclosures - wall mounts - overhead enclosures - under-floor enclosures - outdoor enclosures and wall mounts
Levelers	Set of 4 levelers (2.5"H)	Set of 4 levelers (2.5"H)	Set of 4 levelers (2.5"H)	
Mounting Rails	Two pair of universal 19", 3/8" sq. (M6) rails with RMU markings	Two pair of universal 19", 3/8" sq. (M6) rails with RMU markings	Two pair of universal 19", 3/8" sq. (M6) rails with RMU markings	
PDU Brackets	Brackets to support monitored and environmental PDU applications	Brackets to support monitored and environmental PDU applications	Brackets to support monitored and environmental PDU applications	
Side Panels	Pair of Solid Side Panels with unique locked core ¹	Pair of Solid Tamper Resistant Side Panels	Pair of Solid Tamper Resistant Side Panels	
Top Panel	Solid	Solid	Secure Solid Top Panel ³	
Bottom Panel	-	-	Secure Solid Bottom Panel ³	
Front Door	Mesh Contour	Secure Mesh Contour, features 3-point latch and secured cable channels	Secure Mesh Contour, features 3-point latch and secured cable channels	
Rear Door	Mesh Contour	Secure Mesh Contour, features 3-point latch and secured cable channels	Secure Mesh Contour, features 3-point latch and secured cable channels	
Front Door Lock	Handle with unique locked core ¹	IP addressable handle featuring single-factor authentication	IP addressable handle featuring multi-factor authentication	
Rear Door Lock	Handle with unique locked core ¹	IP addressable handle featuring single-factor authentication	IP addressable handle featuring multi-factor authentication	
Door Handle Cutout	Universal 25 x 150mm door handle cutout with the capability to upgrade as needed	Universal 25 x 150mm door handle cutout with the capability to upgrade as needed	Universal 25 x 150mm door handle cutout with the capability to upgrade as needed	
Hinges	Three hinges; hardware only accessible when door is open	Three hinges; hardware only accessible when door is open	Three hinges; hardware only accessible when door is open	
Security Bracket Kit (SBKT)	-	SBKT ²	SBKT ²	
Laser Cable Knockouts	Knockouts intact	Knockouts intact	All knockouts removed and replaced with SEAL Plates ³	
UL	UL2416 Listed	UL2416 Listed	UL2416 Listed	
ISO	ISO 9001:2008	ISO 9001:2008	ISO 9001:2008	
COO	Country of Origin, Made in the USA	Country of Origin, Made in the USA	Country of Origin, Made in the USA	

¹ Locking handles able to be interchanged with other mechanical handles: handle with hasp, handle with hasp and key, combination

² SBKT includes set of two secure channels and universal node covers; conceals cables and nodes inside of the enclosure to eliminate unauthorized access while preventing tampering or accidental disconnect

³ Hardware only accessible from inside the enclosure



SEAL[®] Enclosure



SEALenclosures.com

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View the complete Great Lakes Case & Cabinet product line at
WeRackYourWorld.com