

# ESCALATOR & ELEVATOR ENCLOSURES CATALOG

## CERTIFICATIONS

Member of AISC | AISC Certified | Member of AWS |  
HUB - TxCPA | DBE/ACDBE - PANYNJ | MBE - PANYNJ |  
SBE - PANYNJ | DBE/ACDBE - TxDOT | SBE - TxDOT |  
DBE/ACDBE - Caltrans | MBE - NYC SBS | NJPW Contractor |  
MBE - NYC SCA | Cage Code - SBA

**SD**  
INDUSTRIES

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[sales@sd-ind.com](mailto:sales@sd-ind.com)

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Tamper-Resistant Panels, Impact-Resistant Barriers, Fire-Rated Wall Assemblies, Anti-Graffiti Coated Panels, Breakaway Glass Systems, Integrated ADA Compliant Guardrails



## GLASS ENCLOSURES

Sleek, durable glass systems that provide visibility, safety, and a modern architectural finish.

### DETAILS

<b>Market Applications</b>	Airports   Transit Hubs   Commercial Buildings   Mixed-Use Developments
<b>Dimensions</b>	Panels 4'–6' wide, up to 10' high; Custom sizes available
<b>Installation Methods</b>	Spider fittings, channel glazing, post-mounted systems
<b>Customization</b>	Glass type   Edge finish   Logo etching   Film layering
<b>Material</b>	<b>Finish</b>
 Glass +  Custom Material	 Painted +  Custom



Full-Height Glass Enclosure Panels



Partial-Height Glass Guard Panels



Laminated Safety Glass Enclosures



Curved Glass Wall Systems



Frosted/Etched Privacy Glass Panels



Bullet-Resistant Glass Enclosures



## METAL PANEL ENCLOSURES

Strong, long-lasting enclosures using metal panels for protection and clean design.

### DETAILS

<b>Market Applications</b>	Transit Systems   High-Rises   Airports   Public Spaces																		
<b>Dimensions</b>	Panel widths 18"–48", lengths up to 120"; Custom sizes available																		
<b>Installation Methods</b>	Concealed fasteners, Z-clips, mechanical anchor systems																		
<b>Customization</b>	Panel pattern   Venting   Finishes   Cut-outs																		
<table border="1"> <thead> <tr> <th colspan="3">Material</th> <th colspan="3">Finish</th> </tr> </thead> <tbody> <tr> <td> Stainless Steel</td> <td> Aluminum</td> <td> Custom Material</td> <td> Polished</td> <td> Powder Coated</td> <td> Brushed Metal</td> </tr> <tr> <td></td> <td></td> <td></td> <td> Anodized</td> <td> Custom</td> <td></td> </tr> </tbody> </table>		Material			Finish			Stainless Steel	Aluminum	Custom Material	Polished	Powder Coated	Brushed Metal				Anodized	Custom	
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			Anodized	Custom															



Stainless Steel Wall Cladding Panels



Aluminum Composite Panels (ACM)



Custom Laser-Cut Metal Enclosures



Vented / Perforated Metal Panels



Powder-Coated Architectural Panels



Brushed or Polished Metal Skins



## MESH & SCREEN ENCLOSURES

Secure, ventilated systems that allow airflow while maintaining safety and visibility.

### DETAILS

<b>Market Applications</b>	Subway Entrances   Stadiums   Parking Structures   Government Buildings																		
<b>Dimensions</b>	Mesh panels 36" x 96" typical; Custom configurations available																		
<b>Installation Methods</b>	Panel frames, surface-mounted brackets, welded inserts																		
<b>Customization</b>	Mesh opening size   Material gauge, color																		
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Stainless Steel Wire Mesh Panels



Expanded Metal Security Screens



Perforated Panel Enclosures



Anti-Climb Safety Mesh



Cable Net Systems





















Decorative Metal Grilles



## STRUCTURAL FRAMING SYSTEMS

Core structural support systems that ensure strength, stability, and proper alignment.

### DETAILS

<b>Market Applications</b>	Train Stations   Airports   Large Atriums   Mixed-Use Complexes																		
<b>Dimensions</b>	Post spacing 3'-6'; Mullion depths 2"-6"; Custom sizes available																		
<b>Installation Methods</b>	Unitized curtain wall, toggle fasteners, point-fixed fittings																		
<b>Customization</b>	Frame profile   Connection detail   Load capacity																		
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Stainless Steel Framing Systems



Aluminum Curtain Wall Frames



Clad Steel Tube Frames



Mullion Systems for Glazing



Custom Post & Beam Assemblies



Integrated Canopy + Enclosure Systems







## TRANSIT-GRADE PROTECTION SYSTEMS

Heavy-duty solutions designed for high-traffic areas, focusing on safety, durability, and impact resistance.

### DETAILS

<b>Market Applications</b>	Transit Authorities   Public Infrastructure   Utility Buildings
<b>Dimensions</b>	Panels and barriers 42"–84" tall; Custom configurations available
<b>Installation Methods</b>	Bolt-on systems, fire-rated track mounting, base anchoring
<b>Customization</b>	Fire rating level   Anti-vandal coatings   Color schemes

Material		Finish	
 Steel	 Glass	 Powder Coated	 Custom



Tamper-Resistant Panels



Impact-Resistant Barriers



Fire-Rated Wall Assemblies



Anti-Graffiti Coated Panels



Breakaway Glass Systems



Integrated ADA-Compliant Guardrails

**SECURE, DURABLE, CUSTOMIZABLE, VERSATILE,  
AND DESIGNED WITH LASTING AESTHETIC APPEAL.**

**SECURITY & SAFETY**

Engineered with robust materials and designs that protect users in high-traffic environments.

**DURABILITY**

Built to withstand heavy use and environmental challenges, ensuring long-term performance.

**CUSTOMIZATION**

Flexible options to meet architectural, functional, and branding needs.

**VERSATILITY**

Ideal for transit hubs, malls, airports, offices, and industrial facilities.

**AESTHETIC APPEAL**

Blending functionality with modern architectural style to enhance the space.



**YOU IMAGINE. WE BUILD.**

Scope	Master Format Code	NAICS Code
Guardrails & Handrails	05 52 00	332323
Bollards	32 39 00	332323
Canopies	10 73 13	332311
Fencing	32 31 00	332323
Gates	08 34 53	332323
Metal Staircases	05 51 00	332323
Stair Railings	05 52 13	332323
Bicycle Racks	12 93 13	332323
Cladding	07 42 13	332322
Roofing	07 41 13 & 07 53 23	332322 & 238160
Escalator & Elevator Enclosures	14 91 23	238290
Ticket Booths	13 41 13	332311
Wayfinding	10 14 23	339950
Sign Boxes	10 14 33	339950
Logos & Letters	10 14 43	339950
Directories	10 14 23	339950
Bulletin Boards	10 14 23	339950
Plaques	10 14 13	339950
ADA Signage	10 14 00	339950
Glass & Glazing	08 80 00	327215

**MASTER FORMAT & NAICS CODES**