

ELEVATOR PRODUCTS

PRODUCT CATALOG

A worldwide
supplier of quality
components for the
elevator industry

(800) 783-4633

www.scselevatorproducts.com



ALWAYS OPEN

Shop SCS Elevator Products Online
www.scselevatorproducts.com

JUST A PHONE CALL AWAY

Here at SCS we are wholeheartedly committed to delivering the highest quality products while offering world-class customer service. Our team takes pride in every facet of what we do. We invite you to call or email our friendly and knowledgeable customer service department with any questions or to place your order.

CUSTOMER SUPPORT

(800) 783-4633

www.scselevatorproducts.com

customerservice@scselevatorproducts.com

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WELCOME

For over four decades, SCS Elevator Products has incorporated innovations to set the standard of excellence in elevator components.

Throughout our 40 year history, SCS has built a reputation for designing and manufacturing the highest quality products for customers while maintaining an industry leading standard of customer service.

CORE VALUES

Our corporate culture and team members are fueled by the P.I.T.C.H. philosophy — Positive, Integrity, Teamwork, Customer-focused, Honest — a straightforward but powerful mindset that is top of mind in our employees and leadership.

Positive

Integrity

Teamwork

Customer-focused

Honest

**PROUDLY MADE IN THE USA,
SHIPPED WORLDWIDE.**





Fragments from the towers

A World Trade Center floor marker recovered from ground zero is part of an exhibit that opened Monday at the New York State Museum in Albany. The exhibit also includes a police holster, part of a phone, and an evacuation plan sign.

Getty Images

WHAT CAN **SCS** DO FOR YOUR COMPANY?



DIE CASTING

Our depth of experience in die casting allows us to excel at projects that require tight tolerances and unique finishes. We offer polishing, straight-lining, painting, and plating.



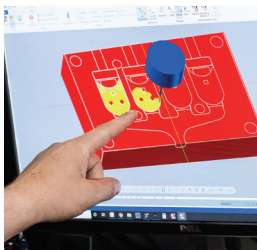
METAL STAMPING

SCS provides precision metal stamping services. We provide metal stamping product design assistance and rapid turnaround on production tooling and prototyped parts.



PLASTIC INJECTION MOLDING

In our plastic injection molding department we have a wide range of press sizes that can accommodate a variety of parts. We offer in-mold decorating, and applied decorative finishes.



DESIGN AND TOOL BUILDING

Whether it's adapting an existing tool or designing a new tool from concept, we have the expertise to exceed our customer's expectations. Using three-dimensional modeling for tooling, we can accommodate complete detailed mold designs in-house from simple MUD sets to complex dedicated molds.

SCS Elevator Products Inc. is associated with the following National Organizations:



SCS Elevator Products Inc. is a proud member of the following organizations:

**Northern California
Elevator
Industry Group**



**Elevator
Conference
of New York**



A BRIEF HISTORY OF **SCS ELEVATOR PRODUCTS INC.**

Robley G. Cook, a visually impaired man, first recognized the need for directional braille signage to assist those who are also visually impaired. Cook identified the elevator industry as the primary market for his products and approached elevator manufacturers in the USA, soliciting for their business to purchase metal stamped braille.

In 1983, Mr. Cook became ill and passed away. This presentation of our products and services is dedicated to the memory of our founder, Robley G. Cook, whose respect for quality and devotion to the service of our customers provides daily inspiration for our evolution and achievements. His ideals are still at the heart of what our company is today.



THE LOGO

The SCS logo stands for innovation, precision, and direction. Its distinctive and highly visible form represents two arrows (one up & down) that communicates the company's core mission of helping the visually impaired and society move forward. The colors are chosen to represent innovation and sustainability as well as manufacturing in the USA.

OUR QUALITY POLICY

By way of employee empowerment, SCS will continuously improve our processes to tailor to the specialized needs of our customers exceeding their expectations of accurate and on time delivery.

-The Management & Staff of SCS Elevator Products

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CAB BRAILLE

Cab braille or COP braille is the directional aid for the visually impaired located on the panel inside the elevator to the left of the button. This tactile plate consists of raised character/symbol with braille dots on the elevator fixture with specific floor designations. The main or egress floor is identified with a “star” in front of the floor number.

The braille for the star reads main.

Elevator cab braille comes in several shapes, sizes, and materials. All SCS cab braille is constructed to CBC and ANSI code requirements as applicable. The braille is not only directional but also enhances the overall aesthetic of the elevator interior. Our standard font for designations is Helvetica and comes in either resin, stainless steel or zinc die cast.

Resin cab braille comes with white designation, black background combination. The contrasting colors make for a highly visible plate, that is durable, has the shortest lead times, and is our lowest priced option.

If metal is what you are looking for, we have either die cast or embossed (stamped). Both come in many designation and background finish options. Our die cast parts are made from quality zinc, offer sharp character definition and are our top end option.

Embossed (stamped) parts offer greater flexibility in available designations without worrying about tooling charges. They are made from 20 gauge stainless steel giving them a premium look and are our most popular option.

NEED HELP?

(800)783-4633

WWW.SCSELEVATORPRODUCTS.COM

CAB BRAILLE

CAST

DIE CAST METAL



CC2 & CC2 THIN

Part Size 1.248" x 1.248" ($\pm .010$ ")
Thickness 0.085" / 0.035"
Corner Radius 0.125"



CC3

Part Size 1.500" x 1.500" ($\pm .010$ ")
Thickness 0.062"
Corner Radius 0.125"



CC5

Part Size 1.375" ($\pm .010$ ")
Thickness 0.085"



CC6

Part Size 1.500" ($\pm .010$ ")
Thickness 0.062"



CC7

Part Size 0.755" x 1.130" ($\pm .010$ ")
Thickness 0.063"
Corner Radius 0.125"



CC10 & CC10 THIN

Part Size 1.254" x 1.254" ($\pm .010$ ")
Thickness 0.085" / 0.035"
Corner Radius 0.175"

QUICK TIP

PAINTED VS PLATED FINISH

Our die cast parts have two options, painted or plated.

Painted finish is less expensive and has much shorter lead times.

For die cast parts ONLY the designations can be plated, backgrounds must be painted.

Plated finishes include Satin Nickel (SN) and Satin Bronze (SB)

Embossed parts are not plated, it is the natural finish of the material. Finishes included painted and Satin Stainless (SS) and Satin Bronze (SB)

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White, Black, Nickel Painted, Goldleaf Painted, Satin Nickel, and Satin Bronze

BACKGROUND FINISHES Black, Nickel Painted, Goldleaf Painted

CHARACTER HEIGHT 0.625" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Studs, Adhesive or Back Flange Mounting also available.

CAB BRAILLE

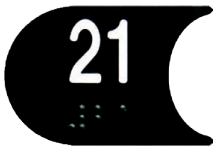
CAST

DIE CAST METAL



CC16

Part Size	1.417" x 1.248" (± .010")
Thickness	0.085"
Corner Radius	0.125"



CK1

Part Size	2.051" x 1.375" (± .010")
Thickness	0.0625"



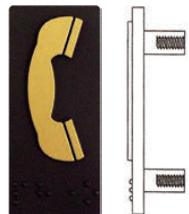
CC14

Part Size	1.445" x 1.252" (± .010")
Thickness	0.063"



LCC5H

Part Size	1.375" (± .010")
Thickness	0.085"
Character Height	0.125"



CCPH1

Part Size	1.000" x 2.250" (± .020")
Thickness	0.125"
Corner Radius	0.063"
Character Height	1.500"
Background Color	Black



JENNIFER MATZEK

SALES TEAM MEMBER/
DATA ENTRY

Teaming up with our customers to assure they receive the parts they require and have the best customer service experience possible.

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White, Black, Nickel Painted, Goldleaf Painted, Satin Nickel, and Satin Bronze

BACKGROUND FINISHES Black, Nickel Painted, Goldleaf Painted

CHARACTER HEIGHT 0.625" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Studs, Adhesive or Back Flange Mounting also available.

CAB BRAILLE

CAST

DIE CAST METAL



CW1 (FITS DIE CAST CW2 BRAILLE)

Part Size	2.750" x 1.500" (± .010")
Thickness	0.125"
Diameter Opening	1.528"
Mounting	Surface or Flush (with flanges)



CW11190 (FITS DIE CAST CW2 BRAILLE)

Part Size	2.906" x 1.66"
Thickness	0.115"
Diameter Opening	1.190"
Mounting	Studless (uses studs from braille & threaded body of button)



CW2

Part Size	1.560" x 1.358" (± .010")
Thickness	0.053"



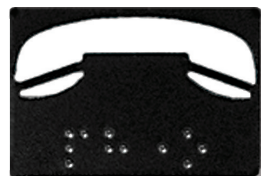
CCU1

Part Size	1.955" x 1.358" (± .010")
Thickness	0.070"



CC22.425

Part Size	2.425" x 1.250" (± .010")
Thickness	0.085"
Corner Radius	0.125"
Character Height	0.625"



CIP1

Part Size	1.575" x 1.063" (± .010")
Thickness	0.052"
Corner Radius	0.059"
Symbol Height	0.500"
Mounting	Adhesive Only
Background Color	Black Painted

RESIDENTIAL SKY LOBBY

**RIGHT
JUSTIFIED,
REGULAR
AND
ELONGATED
CAB BRAILLE**
also available.

Contact
Customer
Service for more
information.

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White, Black, Nickel Painted, Goldleaf Painted, Satin Nickel, and Satin Bronze

BACKGROUND FINISHES Black, Nickel Painted, Goldleaf Painted

CHARACTER HEIGHT 0.625" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Studs, Adhesive or Back Flange Mounting also available.

CAB BRAILLE

RESIN

RESIN



RCU1

Part Size	1.955" x 1.358" (± .010")
Thickness	0.070"
Designation Color	White
Background Color	Black

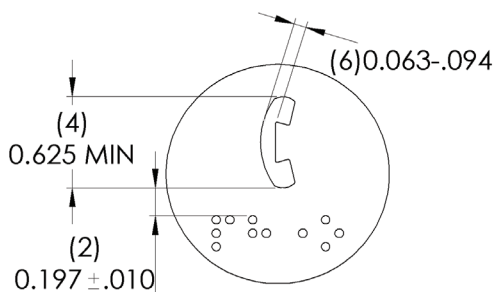


2010056 FITS WITH CCU1 AND RCU1

Part Size	3.480" x 1.700"
Thickness	0.130"
Diameter Opening	1.366" (designed to fit 1.350" button body)
Mounting	Studless (uses studs from braille & threaded body of bottom)
Finishes	Satin Tri-Chrome - 2010056 Black - 2010057

QUICK TIP

SCS STANDARD SPECIFICATIONS AS IT RELATES TO CAB BRAILLE



- (2) Cab Braille spacing from the bottom of the character to the top of the braille must be 3/16" minimum per ANSI A117.1-2016/CSA B44-16
- (4) Cab character height: 0.625" - 2.000" (Ref. ANSI A117.1-2016/CSA B44-16)
- (6) Cab Character stroke thickness of 15% or less of "I" Height (Ref. ANSI A117.1-2016/CSA B44-16)

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White and Satin Bronze

BACKGROUND FINISHES Black

CHARACTER HEIGHT 0.625" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Studs, Adhesive Available on Request

CAB BRAILLE

EMBOSSED

EMBOSSED METAL



EC1

Part Size	1.250" x 1.250" (± .020")
Thickness	0.032"
Corner Radius	0.062"



EK1

Part Size	2.051" x 1.375" (± .020")
Thickness	0.032"



EC1125

Part Size	1.250" x 1.250" (± .020")
Thickness	0.032"
Corner Radius	0.125"



EC1R

Part Size	1.375" (± .020")
Thickness	0.032"



MARK MUNSON

VICE PRESIDENT OF
SALES

I really enjoy meeting new people and learning about their company. Working with new and existing customers on projects and helping to make their job easier is what I love.

STANDARD SPECS

DESIGNATION Satin Stainless, Satin Bronze, Black or White

BACKGROUND FINISH Black, Satin Stainless, Satin Bronze

CHARACTER HEIGHT 0.625" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Adhesive or (1) Stud

JAMB BRAILLE

Jamb braille is the directional aid for the visually impaired located on the door jambs outside of the elevator, one on each side. This tactile plate consists of raised character/symbol with braille dots with specific floor designations. The main or egress floor is identified with a “star” in front of the floor number. The braille for the star reads main.

Hoistway and door buck, are just a couple other terms used for jamb braille. Whatever you call it, we have you covered. SCS jamb braille is constructed to CBC and ANSI code requirements as applicable. The braille is not only directional but also enhances the overall aesthetic of the elevator.

Our standard font for designations is Helvetica, with 2 inch characters for the designations.

Resin jamb braille comes with white designation, black background combination. The contrasting colors make for a highly visible plate, that is durable, has the shortest lead times, and is our lowest priced

option. These are a great option for passing inspections in the event you are short on time and need something now!

If metal is what you are looking for, we have either die cast or embossed (stamped). Both come in many designation and background finish options.

Our die cast parts are made from quality zinc, offer sharp character definition and are our top end option.

Embossed (stamped) parts offer greater flexibility in available designations without worrying about tooling charges. They are made from 20 gauge stainless steel giving them a premium look and are our most popular option.

NEED HELP?

(800)783-4633

WWW.SCSELEVATORPRODUCTS.COM

JAMB BRAILLE

CAST

DIE CAST METAL



CJT24

Part Size	2.5" x 3.5" (± .010")
Thickness	0.085"
Character Height	2.000"
Corner Radius	0.125"



CJ3

Part Size	3.00" x 4.00" (± .010")
Thickness	0.085"
Corner Radius	0.031"



CJ6

Part Size	3.525" x 3.525" (± .010")
Thickness	0.085"
Corner Radius	0.031"



CJ12

Part Size	2.75" x 3.75" (± .010")
Thickness	0.085"
Corner Radius	0.500"



CJ44

Part Size	4.00" x 4.00" (± .010")
Thickness	0.090"
Character Height	2.00"
Corner Radius	0.031"

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White, Black, Nickel Painted, Goldleaf Painted

BACKGROUND FINISHES Black, Nickel Painted, Goldleaf Painted, Satin Nickel

STANDARD FONT Helvetica Medium

MOUNTING Standard with Studs, Adhesive or Back Flange Mounting also available.

JAMB BRAILLE

RESIN

RESIN



RJ4

Part Size	4.000" x 4.000" (± .010")
Thickness	0.080
Corner Radius	0.0625"



RJ45

Part Size	4.500" x 4.000" (± .010")
Thickness	0.080
Corner Radius	0.0625"

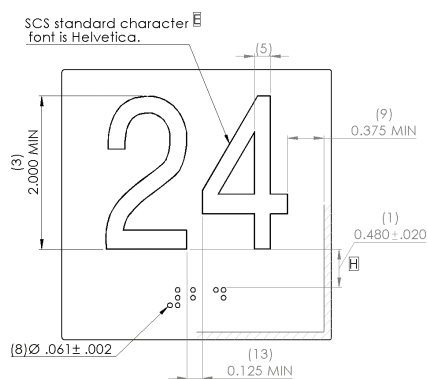


RJ6

Part Size	6.000" x 4.000" (± .010")
Thickness	0.080
Corner Radius	0.0625"

QUICK TIP

SOME ANSI REQUIREMENTS AS IT RELATES TO JAMB BRAILLE



- (1) Jamb Braille spacing from the bottom of the character to the top of the braille must be 3/8" - 1/2" per ANSI A117.1-2016/CSA B44-16 and 2016 CBC 703.3
- (3) Jamb character height: 2" minimum (no character, regardless of font style, shall be less than 2" in height) (Ref. ANSI A117.1-2016/CSA B44-16)
- (5) Jamb Character stroke thickness of 15% or less of "I" Height (Ref. ANSI A117.1-2016/CSA B44-16)
- (8) Dot height: 0.025" - 0.037" Dot Diameter: 0.059" - 0.063" (ANSI A117.1-2016/CSA B44-16)
- (9) Jamb Bordered parts only: must be a 0.375" minimum space (around the character and the Braille) to the border (ANSI A117.1-2016/CSA B44-16)

STANDARD SPECS

CHARACTER FINISHES White

BACKGROUND FINISHES Black

STANDARD FONT Helvetica Medium

MOUNTING Standard Adhesive

JAMB BRAILLE

EMBOSSED

EMBOSSED METAL



EJ3

Part Size 3.000" x 3.500" (± .020")
Thickness 0.034"

Narrower Characters Than Standard



EJ325

Part Size EJ325 - 3.250" x 3.250" (± .020")
Thickness 0.034"

Narrower Characters Than Standard



EJ34

Part Size 3.000" x 4.000" (± .020")
Thickness 0.034"

Narrower Characters Than Standard



EJ4

Part Size 4.000" x 4.000" (± .020")
Thickness 0.034"



EJ45

Part Size 5.000" x 4.000" (± .020")
Thickness 0.034"

STANDARD SPECS *(unless otherwise noted)*

CHARACTER FINISHES White, Black, Satin Stainless, Satin Bronze

BACKGROUND FINISHES Black, Satin Stainless, Satin Bronze

STANDARD FONT Helvetica Medium

MOUNTING Standard with Adhesive, (4) 0.125" Corner Holes with Screws or (2) or (4) 6/32 x .375" Weld Studs

ELEVATOR ID SIGNS



SUB229COP

Part Size	3.250" x 1.250" (± .020")
Character Height	0.500"
Thickness	0.020" Aluminum



SUB229

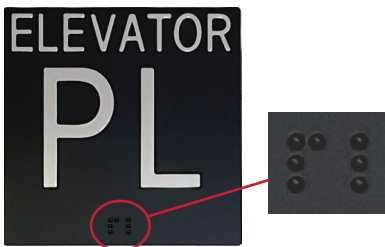
Part Size	4.000" x 4.000" (± .010")
Character Height	0.625" Title / 3.000" Designation
Thickness	0.020" Aluminum

Also available in larger sizes:

5.00"W x 4.00"H

6.00"W x 4.00"H

7.00"W x 4.00"H



EMBOSSSED EJID WITH BRAILLE OR WITHOUT

Part Size	4.000" x 4.000" (± .020")
Character Height	0.625" Title / 2.000" Designation
Thickness	0.032" Stainless Steel

Narrower Characters Than Standard

Also available in larger sizes:

5.00"W x 4.00"H

6.00"W x 4.00"H



EMBOSSSED EJCAR34 NO BRAILLE

Part Size	3.000" x 4.000" (± .020")
Character Height	0.625" Title / 3.000" Designation
Thickness	0.032" Stainless Steel

Narrower Characters

STANDARD SPECS *(unless otherwise noted)*

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

ELEVATOR ID SIGNS



CJELEVATOR44

Part Size	4.00" x 4.000" (± .010")
Thickness	0.090"
Character Height	2.000"
Corner Radius	0.031"



CJCAR44

Part Size	4.00" x 4.000" (± .010")
Thickness	0.090"
Character Height	2.000"
Corner Radius	0.031"



LCJ229

Part Size	2.500" x 4.000" (± .010")
Thickness	0.080"
Character Height	0.400" Title / 3.000" Designation
Corner Radius	0.125"



MICHELLE TIGHE

INSIDE SALES AND MARKETING

I appreciate the kindness and gratitude so many of our customers demonstrate each day. I am thankful to be able to work with an amazing team that is dedicated to ensuring our customers receive quality parts, on time and with the best customer service possible.

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

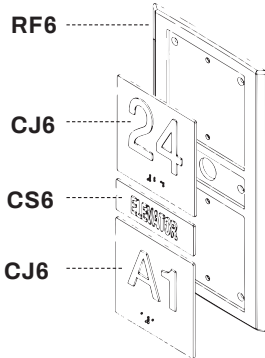
STANDARD FONT Helvetica Medium

MOUNTING Adhesive

DESTINATION DISPATCH

DIE CAST

DIE CAST METAL



CR229A

Part Size
Thickness
Background Color
Mounting

5.190" x 9.780" ($\pm .010$ ")
0.230"
Black Resin Frame with
2 - CJ6 and 1 - CS6
Adhesive



CJ7

Part Size
Thickness

3.525" x 3.597" ($\pm .010$ ")
0.090"



CJ8

Part Size
Thickness

3.525" x 3.597" ($\pm .010$ ")
0.090"

PRODUCT NOTE

Mounted together, the CJ7 & CJ8 give the appearance of one large die cast plate. Stud locations are available upon request.



----- Floor Marking

----- Elevator ID

STANDARD SPECS *(unless otherwise noted)*

DESIGNATION COLOR White, Black, Nickel Painted or Goldleaf Painted, Satin Nickel, Satin Bronze

BACKGROUND COLOR Black, Nickel Painted or Goldleaf Painted

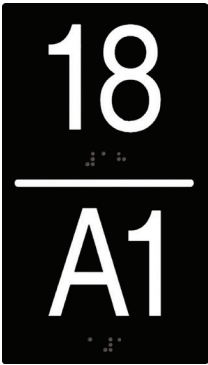
CHARACTER HEIGHT 2.000" | **STANDARD FONT** Helvetica Medium

MOUNTING Standard with Studs, Adhesive Available Upon Request or Back Flange Mounting

DESTINATION DISPATCH

EMBOSED & STAINLESS STEEL

EMBOSED METAL



EJ229

Part Size	4.000" x 7.000" (± .020")
Thickness	0.034"
Corner	0.0625"
Mounting	Standard with Adhesive, (4) 0.125" Corner Holes or (2) Vertical Studs

STAINLESS STEEL



DD229

Part Size	4.000" x 7.000" (± .020")
Thickness	18 ga.
Corner	Square
Character Material	Applied Raised Acrylic
Mounting	Standard with Adhesive or (4) Corner Studs

PRODUCT NOTE

Many options available!
Please call to request a
drawing.



----- Floor Marking

----- Elevator ID

STANDARD SPECS *(unless otherwise noted)*

DESIGNATION COLOR Satin Stainless, Satin Bronze, White, Black

BACKGROUND COLOR Satin Stainless, Satin Bronze, Black

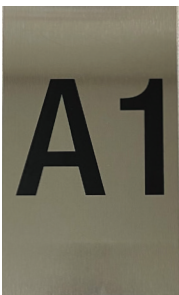
CHARACTER HEIGHT 2.000" | **STANDARD FONT** Helvetica Medium

DESTINATION **DISPATCH**



SVB100

Part Size	4.500" x 12.000" (± .020")
Character Height	4.000"
Thickness	0.032" Stainless Steel
Character Color	Black
Background Color	Stainless Steel (long grain)



SVB101

Part Size	6.000" x 12.000" (± .020")
Character Height	4.000"
Thickness	0.032" Stainless Steel
Character Color	Black
Background Color	Stainless Steel (long grain)

**Static signs to replace hall lanterns in
dispatch applications**

STANDARD SPECS *(unless otherwise noted)*

DESIGNATION COLOR Black

BACKGROUND COLOR Stainless Steel

CHARACTER HEIGHT 4.000" | **STANDARD FONT** Helvetica Medium

MOUNTING Adhesive

PAVE SERIES

Besides manufacturing thousands of proprietary push buttons we have also designed and manufacture our own line of Vandal-Resistant Buttons, The PAVE Series. This button series offer durable construction along with a studless mount. With four different body styles, three finish options, and 12+ target styles this is the most versatile button we have ever offered. Contact bases come in a variety of colors and voltages, from 2 volt to our most popular multi-volt 24V-120V DC/AC option.

With increased cleaning procedures it is important to note the proper cleaning methods for our PAVE Buttons. A solution of no more than 70% isopropyl alcohol and water will prevent the chemical attack and breaking down of the buttons. This solution is an approved cleaning method to kill the Corona Virus. Solutions should not be sprayed directly on the buttons, but rather sprayed on the cloth and then the buttons wiped.

Strong chemicals need to be avoided, some of these include (but are not limited to)

stainless steel cleaner, ammonia, Bleach, Fantastik All Purpose Cleaner, CloroxClean Up, Clorox All Purpose Cleaner, 409, Lysol Disinfectant Spray, Lysol All Purpose Cleaner, and Simple Green.

SCS stands behind all of our products when they are used and treated the way they are intended. These harsh chemicals being used multiple times a day do not fall under normal wear and tear for warranty support.

NEED HELP?

(800)783-4633

WWW.SCSELEVATORPRODUCTS.COM

The **PAVE** Series

Protection Against Vandalizing Elevators

Discover our newly redesigned vandal prevention buttons. With 2 body styles and sizes, 3 finish options and 12 target styles available to choose from, our latest PAVE Button is the most versatile that we have ever offered.

Design your own button using numerous combinations available

P	3	5	0		P	F	I	L		S	S
---	---	---	---	--	---	---	---	---	--	---	---

{ PAVE Series Button Body }

{ PAVE Series Target Style }

{ Finish Code }



FINISH CODE	FINISH CODE DESCRIPTION
SS	Stainless Steel
SB	Satin Bronze (PVD Coated)
BK	Black (PVD Coated)

PAVE Series Target Style

Projecting					
Illuminating	Indicator				
Flat	Concave	Flat	Flat	Concave	Concave
PFIL	PC00	PF00	PF10	PC10	PC1R
CA COMPLIANT					
SS					
SB					

PROTECT YOUR ELEVATOR

ORDER THE LATEST IN VANDAL PREVENTION






PAVE Series Button Body Styles and Sizes

1.35" No Halo P350	1.35" Halo P35H	1.26" No Halo P260	1.26" Halo P26H
SS 			
SB 			

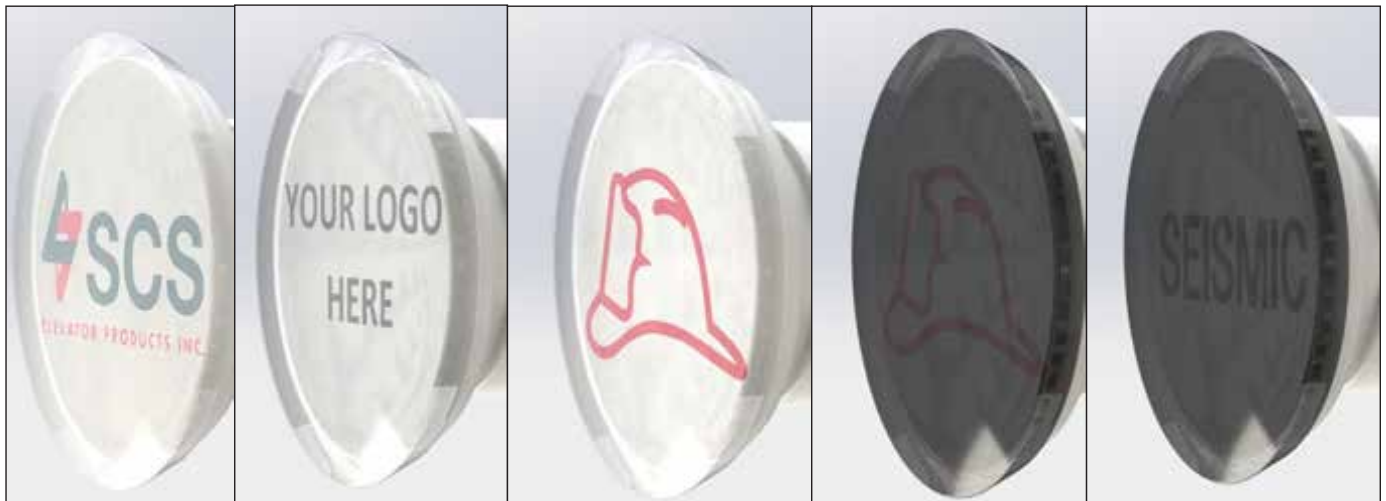
Rings		Flush			
Rings		Rings			
		Indicator			
Flat PFIR	Flat PFR0	Domed FD00	Domed FDIO	Domed FDIR	Domed FDR0

NEW TARGET OPTIONS

Fit	Projecting	Projecting	Flush	Flush
Concavity	Flat Cap	Flat Cap	Domed Cap	Domed Cap
Options	Clear	Smoke	Clear	Smoke
Target+Cap Style Item #	PFCC	PFCS	FDCC	FDCS
				

CUSTOM ARTWORK AVAILABLE UPON REQUEST

EXAMPLE ARTWORK



Each target option on this page is interchangeably compatible with each button-body in our catalog.

CONTACT BASES

2-120 VOLT

MULTI-VOLT (3LED) 24 TO 120 VOLT



MULTI-VOLT (1LED) 6 TO 120 VOLT



LOW-VOLT (1LED) 2 VOLT





SIGNS & DATA TAGS

We offer a large line of Elevator Signs and Data Tags that are made of durable aluminum, unless otherwise indicated, have vibrant colors and are extremely cost effective.

Elevator signs and data tags serve a variety of purposes, such as, being informational, assist in direction, promote safety, and provide instructional procedures. Our manufacturing processes include sublimation, screen, and laser printing. The vast majority are sublimated, a technique which uses heat to transfer dye into a substrate. Screen printing on the other hand, the ink sits on the surface of the material.

Our sublimated signs are made on durable but light weight aluminum, have

shorter lead times, are the most cost effective and the superior technique for multi-color signs. Our other techniques, usually done on heavier 20 gauge stainless steel, also produce quality text but are only available on certain designs. A few of our signs are available in Lexan (plastic) version and this option is indicated in the background color section of the individual signs description.

Don't see exactly what you need? **No problem, we are experts at custom signs!**

NEED HELP?

(800)783-4633

WWW.SCSELEVATORPRODUCTS.COM

FIRE & EMERGENCY SIGNS



SVB80

Part Size	4.000" x 4.000" (± .010")
Symbol Height	3.130"
Symbol Color	Blue
Background Color	White Matte Plastic, Satin Stainless, Satin Bronze



CST1

Part Size	Cast - 3.490" x 3.490" (± .010")
Corner Radius	0.125"
Part Thickness	0.125"
Symbol Color	Blue
Background Color	Satin Stainless, Satin Bronze. Painted: White, Nickel or Goldleaf
Mounting	Standard with Studs, Adhesive Available Upon Request or Back Flange Mounting



CSOL

Part Size	3.091" (± .010")
Thickness	0.125"
Symbol Color	Blue with White Snake
Mounting	Standard with Studs, Adhesive Available Upon Request



CFHR

Part Size	3.078" round (± .010")
Part Thickness	0.125"
Symbol Color	White, Black, Red
Background Color	White, Black
Mounting	Standard with Studs, Adhesive Available Upon Request



SVB30 CA CODE

Part Size	5.000" x 8.000" (± .020")
Character Height	0.300" Text / 4.000" Flame Graphic
Flame/Picto Color	Black Text and Pictograms, Red Flame
Background Color	White Matte Plastic, Satin Stainless, Satin Bronze

STANDARD SPECS *(unless otherwise noted)*

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

FIRE & EMERGENCY SIGNS



SVB13 APPENDIX H, APPENDIX O

Part Size	5.000" x 8.000" (± .020")
Character Height	0.300" Text / 6.000" Flame Graphic
Flame/Picto Color	Black Text and Pictograms, Red Flame
Background Color	White Matte Plastic, Satin Stainless, Satin Bronze

Also available in:

FL: SVB104

MD: SVB31

HOUSTON: SVB123



2011060 ICOF BRAILLE PLATE

Braille Reads:

"In Fire Emergency Do Not Use Elevator
Use Exit Stairs"

Part Size	5.000" x 2.000"
-----------	-----------------

**FIREFIGHTERS' OPERATION
TO RECALL ELEVATORS
INSERT FIRE KEY AND
TURN TO "ON"**

SVB6

Part Size	4.000" x 1.450"
Character Height	0.250"
Flame/Picto Color	Black
Background Color	White Matte Plastic, Satin Stainless, Satin Bronze

**FIREFIGHTERS'
OPERATION**

TO RECALL ELEVATORS
INSERT FIRE KEY
AND TURN TO "ON"

NORMAL OPERATION
KEY "BYPASS"
THEN KEY "OFF"

**FIREFIGHTERS'
OPERATION**

TO RECALL ELEVATORS
INSERT FIRE KEY
AND TURN TO "ON"

NORMAL OPERATION
KEY "RESET"
THEN KEY "OFF"

SVB70 & SVB70R

Part Size	3.375" x 3.000"
Character Height	0.250" Title / 0.188" Text
Text Color	White or Black
Background Color	Black Matte Plastic, Satin Stainless, Satin Bronze

SVB70R - Not available in
Black Matte Plastic

PHASE II ANSI 2000

FIRE OPERATION	
When	flashes, exit elevator
To operate car	Insert fire key and turn to "ON". Press desired button.
To cancel floor selection	Press "CALL CANCEL" button.
To close power-operated door	Press and hold "DOOR CLOSE" button.
To open power-operated door	Press and hold "DOOR OPEN" button.
To hold car at floor	With doors open, turn key to "HOLD".
To automatically send car to recall floor	Turn key to "OFF".

SVB79

Part Size	6.900" x 4.400"
Text Color	Black or White
Symbol Color	Red Hat
Background Color	White or Black Matte Plastic, Satin Stainless, Satin Bronze

Also available in aluminum sublimated version with
Satin Stainless Background and Black Text

STANDARD SPECS (unless otherwise noted)

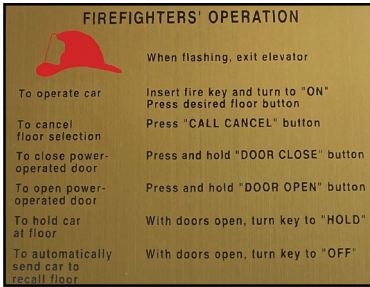
MATERIAL Stainless Steel 20 gauge / Lexan 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

FIRE & EMERGENCY SIGNS

PHASE II ANSI 1998



SVB59

Part Size

6.900" x 5.275"

Text Color

Black or White

Symbol Color

Red or Yellow

Background Color

White or Black Matte Plastic, Satin Stainless, Satin Bronze



RSS



BSS

SVB136

Part Size

3.500" x 3.500"

Symbol Color

Red or Black

Background Color

Satin Stainless

Aluminum sublimated version also available with Red Hat and White background



SVB14

Part Size

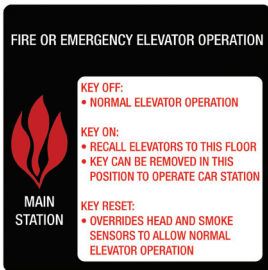
4.00" x 2.500"

Symbol Color

Red or Yellow

Background Color

Black Matte Plastic, Satin Stainless, Satin Bronze



SUBEMERG-803

Part Size

6.000" x 6.000"

Text Color

Red and White

Background Color

Black



SUBEMERG-807

Part Size

6.000" x 6.000"

Text Color

Red and White

Background Color

Black

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Stainless Steel 20 gauge / Lexan 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

FIRE & EMERGENCY SIGNS



SUBEMERG-809

Part Size 6.000" x 6.000"
Text Color Red and White
Background Color Black



SUBICOFs-402

Part Size 5.000" x 8.000"
Text Color Black
Background Color White



SUBICOFs-403

Part Size 5.000" x 8.000"
Text Color Black
Background Color White



SUBICOFs-425

Part Size 3.250" x 2.250"
Text Color Red and Black
Background Color White



KRISTIN DECKER

CUSTOMER SERVICE

Being a customer service representative gives you the power to help people first-hand. There's no greater feeling than when you manage to help someone achieve the best possible results and maximize their customer experience.

CUSTOM ALUMINUM SIGNS WITH
MANY OTHER VARIATIONS OF FIRE AND EMERGENCY SIGNAGE AVAILABLE.

Vibrant colors, durable, cost effective and short lead times.

Call us today for a quote!!!

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Stainless Steel 20 gauge / Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

ELEVATOR MAINTENANCE **SIGNS**

ELEVATOR
MACHINE ROOM
ACCESS THROUGH
THIS DOOR

SUBMAINT-301

Part Size 7.00" x 6.00"
Text Color Black
Background Color White

ELEVATOR
MACHINE ROOM
NO STORAGE
ALLOWED

SUBMAINT-302

Part Size 10.00" x 7.00"
Text Color Black
Background Color White

ELEVATOR
MACHINE
ROOM

SUBMAINT-303

Part Size 12.00" x 9.00"
Text Color Black
Background Color Yellow

KEEP SWITCH CLOSED
EXCEPT DURING
MAINTENANCE, REPAIRS,
AND INSPECTIONS

SUBMAINT-304

Part Size 5.00" x 3.00"
Text Color Red
Background Color Yellow



**SUE
HUFFMAN**

SALES TEAM MEMBER/
CUSTOMER CARE

I enjoy the personal relationships I develop with our customers when helping them decide the parts they need for their projects. Knowing they are very satisfied and grateful for my help makes my day!

STANDARD **SPECS** *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

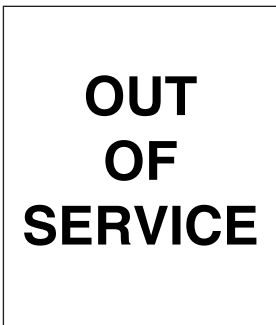
MOUNTING Adhesive

ELEVATOR MAINTENANCE **SIGNS**



SUBMAINT-306

Part Size	15.00" x 4.00"
Text Color	Black
Background Color	Yellow



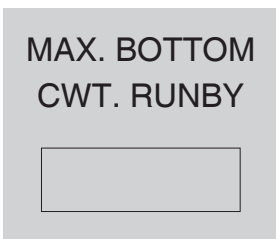
SUBMAINT-307

Part Size	6.00" x 7.00"
Text Color	Black
Background Color	White



SUBMAINT-309

Part Size	6.00" x 7.00"
Text Color	White
Background Color	Black



SUBMAINT-311

Part Size	7.00" x 6.00"
Text Color	Black
Background Color	Satin Silver

STANDARD **SPECS** *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick
STANDARD FONT Helvetica Medium
MOUNTING Adhesive

ELEVATOR MAINTENANCE SIGNS

**MAXIMUM DESIGN
COUNTERWEIGHT
RUNBY
_____ INCHES**

SUBMAINT-312

Part Size 10.00" x 7.00"
Text Color Black
Background Color White

Elevator Machine Room
No Storage Allowed

Danger - Access Only
Allowed When Accompanied
By A Massachusetts Licensed
Elevator Mechanic

SUBMAINT-322

Part Size 14.00" x 8.50"
Text Color Black
Background Color Satin Silver

DANGER

Access Only Allowed
When Accompanied
By A Massachusetts-Licensed
Elevator Mechanic

SUBMAINT-323

Part Size 14.00" x 9.00"
Text Color Black
Background Color Satin Silver

**MAINTENANCE
IN PROGRESS**
FOR YOUR SAFETY AND CONVENIENCE
PLEASE DO NOT USE



THIS ELEVATOR WILL BE RETURNED TO
SERVICE AS SOON AS POSSIBLE

VOSMAINT-319

Part Size 4.00" x 13.00"

SELF ADHESIVE PAPER SIGNS 50 SHEETS PER PAD

WARNING
PARTS OF THIS CONTROL PANEL
ARE NOT DE-ENERGIZED
BY THIS SWITCH

SUBMISCE-501

Part Size 5.00" x 2.25"
Symbol Color Black
Text Color Black/Yellow
Background Color Yellow

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

ELEVATOR MAINTENANCE **SIGNS**

WARNING

PARTS OF CONTROL BOARD
ARE NOT DE-ENERGIZED
BY THIS SWITCH

SUBMISCE-503

Part Size 5.00" x 3.00"
Text Color Red
Background Color White

KEEP SWITCH CLOSED EXCEPT
DURING MAINTENANCE,
REPAIRS, AND INSPECTIONS

SUBMISCE-504

Part Size 5.00" x 2.25"
Text Color Black
Background Color Yellow

NOTICE

ENTRANCE TO
ELEVATOR PIT

SUBMISCE-506

Part Size 10.00" x 7.00"
Symbol Color Blue
Text Color Black/White
Background Color White

DANGER

ELEVATOR
SHAFT

SUBMISCE-519

Part Size 10.00" x 7.00"
Symbol Color Black/Red
Text Color Black
Background Color White



ABBY BAUER

CUSTOMER SERVICE

I truly love learning and growing from every interaction with our customers. It is amazing to be part of a team at SCS Elevator Products that works closely together to help understand our customer's needs and that strives to go above and beyond to build the best customer experience.

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

ELEVATOR MAINTENANCE **SIGNS**



SUBMISCE-520

Part Size	10.00" x 7.00"
Text Color	Black/Yellow
Background Color	Yellow



SUBMISCE-521

Part Size	10.00" x 7.00"
Symbol Color	Black/Red
Text Color	Black/Yellow
Background Color	Yellow



SUBMISCE-546

Part Size	11.00" x 12.00"
Symbol Color	Black/Red
Text Color	Black
Background Color	White



SUBMISCE-547

Part Size	10.00" x 7.00"
Symbol Color	Black/Red
Text Color	Black
Background Color	White

STANDARD **SPECS** *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

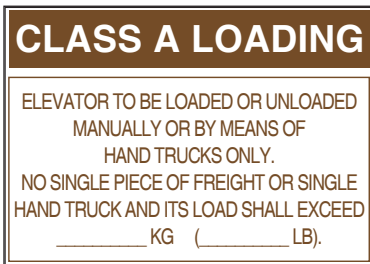
MOUNTING Adhesive

ELEVATOR FREIGHT SIGNS



SUBFREIGH-601

Part Size 10.00" x 7.00"
Text Color Brown
Background Color White



SUBFREIGH-602

Part Size 10.00" x 7.00"
Text Color Brown
Background Color White



SUBFREIGH-609

Part Size 10.00" x 7.00"
Text Color Brown
Background Color White



SUBFREIGH-610

Part Size 10.00" x 7.00"
Text Color Brown
Background Color White

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive


CAPACITY TAGS



TARA LUBRICH

CUSTOMER SERVICE

I really enjoy talking to people and coming up with the right solutions for each of their unique projects. I enjoy learning from each customer and knowing I was able to give them the best service possible.



CAPACITY 2000 LBS.

SUBCAP

Part Size	3.250" x 1.250"
Character Height	0.375"



CAPACITY

2100 LBS.

CP1

Part Size	3.375" x 1.125" (± .010")
Thickness	0.125"
Capacity Height	0.250" Raised
Duty Load Height/Color	0.240"/ Black Laser Etched
Background Color	*See Cast Finishes below
Mounting	Standard with Studs or Adhesive Available Upon Request



CAPACITY

SUBMISCE-528

Part Size	3.38" x 1.13"
Text Color	Satin Stainless
Background Color	Black

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

DATA TAGS

ANNUAL	5 YEAR		
SAFETY TEST	CAR	CWT	
GOVERNOR CAL	CAR	CWT	
BUFFER TEST	CAR	CWT	
DATE			
J	F	M	A
M	J	J	A
S	O	N	D

SUBDATAP-201

Part Size 3.000" x 1.625"
Text Color Satin Silver
Background Color Black

HYDRAULIC PRESSURES

STATIC EMPTY

WORKING

RELIEF

DATE OF TEST

SUBDATAP-202

Part Size 3.000" x 1.625"
Text Color Satin Silver
Background Color Black

NYC ELEV

ID#

SUBDATAP-203

Part Size 3.000" x 1.625"
Text Color Black
Background Color Satin Silver

CODE DATA PLATE

INSTALLATION CODE:

ASME A17.1

SUBDATAP-204

Part Size 3.000" x 1.625"
Text Color Satin Silver
Background Color Black

CODE DATA PLATE

INSTALLATION CODE:

SUBDATAP-205

Part Size 3.000" x 1.625"
Text Color Satin Silver
Background Color Black

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

DATA TAGS

MANDATED INSPECTION

TWO YEAR TEST ()

FIVE YEAR TEST ()

DATE: _____

SUBDATAP-206

Part Size

3.250" x 1.250" Black

Text Color

Satin Silver

Background Color

• 5 YEAR • HYD TEST • BUFFER
• ANNUAL WORKING PSI • RELIEF PSI
• JAN • FEB • MAR • APR • MAY • JUN • JUL • AUG • SEP • OCT • NOV • DEC • 2018 • 2019 • 2020 • 2021 • 2022 • 2023 • 2024

SUBDATAP-207

Part Size

3.50" x 1.75"

Text Color

Satin Silver

Background Color

Black

ANNUAL GOVERNOR
SAFETY
5 YEAR BUFFER
DATE RELIEF

SUBDATAP-208

Part Size

3.50" x 1.75"

Text Color

Satin Silver

Background Color

Black

MANUFACTURER DATE
INSTALLED
CAPACITY LBS SPEED FPM
ROPES: SIZE NUMBER
STRENGTH LBS CAB WEIGHT LBS
TEST DATE 1 YR 3YR 5YR

SUBDATAP-209

Part Size

3.50" x 1.75"

Text Color

Satin Silver

Background Color

Black

DATE OF TEST
FULL LOAD P.S.I. LBS.
BYPASS P.S.I. LBS.

SUBDATAP-210

Part Size

4.00" x 2.00"

Text Color

Satin Silver

Background Color

Black

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

DATA TAGS

PERMIT NUMBER: <input type="text"/>		
FULL LOAD PSI	BY-PASS PSI	DATE
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

SUBDATAP-211

Part Size 4.00" x 2.00"
Text Color Satin Silver
Background Color Black

GOVERNOR SAFETY TEST <input type="text"/> LBS	
CAPACITY <input type="text"/> LBS	
NO LOAD TEST <input type="text"/>	FULL LOAD TEST <input type="text"/>
DATE OF TEST <input type="text"/>	

SUBDATAP-212

Part Size 4.00" x 2.00"
Text Color Satin Silver
Background Color Black

CODE DATA PLATE (ASME A17.1 - 2000, 8.9)
CODE USED FOR INSPECTIONS & TESTS <input type="text"/>
CODE & EDITION IN EFFECT AT TIME OF INSTALLATION <input type="text"/>
CODE & EDITION IN EFFECT AT TIME OF ALTERATION <input type="text"/>

SUBDATAP-213

Part Size 4.00" x 3.00"
Text Color Black
Background Color Satin Silver

CABLE DIAMETER <input type="text"/>
CONSTRUCTION <input type="text"/>
ULTIMATE BREAKING STRENGTH <input type="text"/> LBS
GRADE <input type="text"/> DATE <input type="text"/>
SHORTENED DATE <input type="text"/>
<input type="checkbox"/> PREFORMED <input type="checkbox"/> NON-PREFORMED
MANUFACTURER <input type="text"/>
INSTALLED BY <input type="text"/>

SUBDATAP-214

Part Size 4.00" x 3.00"
Text Color Satin Silver
Background Color Black

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick
STANDARD FONT Helvetica Medium
MOUNTING Adhesive

DATA TAGS

GOVERNOR TEST	
RATED SPEED	<input type="text"/> FPM
OVERSPEED SWITCH	<input type="text"/> FPM
TRIP SPEED	<input type="text"/> FPM
DATE OF TEST	<input type="text"/>

SUBDATAP-215

Part Size 4.00" x 3.00"
Text Color Satin Silver
Background Color Black

CAPACITY	SPEED	CAR WEIGHT
<input type="text"/> LBS	<input type="text"/> PPM	<input type="text"/> LBS
DATE OF INSTALLATION		
<input type="text"/>		
PISTON DIAMETER	CABLE DIAMETER	
<input type="text"/> INCHES	<input type="text"/> INCHES	
RATED ULTIMATE CABLE STRENGTH	NO. OF CABLES	
<input type="text"/>	<input type="text"/>	
SERIAL NO.	STATE ID	
<input type="text"/>	<input type="text"/>	

SUBDATAP-216

Part Size 4.00" x 3.00"
Text Color Black
Background Color Satin Silver

CODE DATA PLATE	
INSTALLATION CODE:	<input type="text"/>
ALTERATION CODE:	<input type="text"/>
SECT. 8.7 REQUIREMENTS COMPLIED WITH:	
<input type="text"/>	

SUBDATAP-218

Part Size 4.00" x 3.00"
Text Color Satin Silver
Background Color Black

CAPACITY	<input type="text"/> LBS		
CAR SPEED	<input type="text"/> FPM	TRIP SPEED	<input type="text"/> FPM
CABLE SIZE	<input type="text"/> 6 x 19	TS	<input type="text"/>
DATE	<input type="text"/> 8 x 19	IRON	<input type="text"/>
RESHACKLE DATE	<input type="text"/>		
TEST DATE	5 YR	<input type="text"/>	2 YR
HYDRAULIC TEST DATE	BYPASS PRESSURE		
<input type="text"/>	<input type="text"/>		
LOCKING PRESSURE	RELIEF PRESSURE		
<input type="text"/>	<input type="text"/>		

SUBDATAP-219

Part Size 4.00" x 3.00"
Text Color Black
Background Color Satin Silver

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick

STANDARD FONT Helvetica Medium

MOUNTING Adhesive

DATA TAGS

MFR.	DATE
INSTALLED	
CAPACITY	LBS
SPEED	FPM
CAB WEIGHT	LBS
PLUNGER	DIA. WALL

SUBDATAP-220

Part Size 5.00" x 2.50"
Text Color Satin Silver
Background Color Black

CODE DATA PLATE
INSTALLATION CODE:

SUBDATAP-221

Part Size 5.50" x 1.25"
Text Color Satin Silver
Background Color Black

RATED LOAD-LBS	RATED SPEED-FPM
HOIST ROPES	BREAKING STRENGTH-LBS
TOTAL CAR WT-LBS	INSTALLED

SUBDATAP-222

Part Size 8.50 x 1.50"
Text Color Satin Silver
Background Color Black

ALTERATION DOOR MONITORING SYSTEM
EDITION OF A17.1 RULE 8.7.2.27.9
THIS DEVICE MEETS CODE REQUIREMENTS FOR DOOR LOCK MONITORING

SUBDATAP-224

Part Size 3.000" x 1.625"
Text Color Black
Background Color Satin Silver

Electric Elevator - Acceptance Test Tag - DO NOT REMOVE		
Person or Firm Performing Test:		Date:
Witnessed by:	GEI#	
REQ. #	Devices Tested/Test	Results of Tests
8.10.2.2.1(a)	Door Closing Force Test	
8.10.2.2.1(b)	Door Closing Time Test	
8.10.2.2.1(c)(1)	Door Opening	
8.10.2.2.1(c)(2)	Leveling Zone and Speed	
8.10.2.2.1(c)(3)	Inner Landing Zone	
8.10.2.2.1(d)	Emergency/Standby Power Test	
8.10.2.2.1(e)	Door Monitoring Test	
8.10.2.2.2(a)	Braking System Test	
8.10.2.2.2(b)(3)	Winding Drum Machines Slack Rope	
8.10.2.2.2(b)(6)	W.D. Mach. Final Terminal Stopping	
8.10.2.2.2(c)(3)(a)	Emergency Stop	
8.10.2.2.2(c)(3)(b)	Traction Limit	
8.10.2.2.2(c)(3)(c)	Traction Loss Detection Means	
8.10.2.2.2(f)	Terminal Stopping Devices Test	
8.10.2.2.2(h)	Governors Overspeed Test	
8.10.2.2.2(i)	Car Safety Test	
8.10.2.2.2(j)(2)	Car Safety Type 'A' inertia app. Test	
8.10.2.2.2(j)	Counterweight Safety Test	
8.10.2.2.2(j)(2)	Car Safety Type 'A' inertia app. Test	
8.10.2.2.2(k)(1)	Ascending Car CG Protection Test	
8.10.2.2.2(k)(2)	Unintended Car Movement Test	
8.10.2.2.2(k)	Speed Test	
8.10.2.2.2(m)	Emergency Brake	
8.10.2.2.2(p)	A/C Drive from DC Source	
8.10.2.2.2(p)	Emergency Brake 2.19.3.2	
8.10.2.2.2(r)	Seismic & Displacement Sw. Oper	
8.10.2.2.2(s)(1)	Broken Susp. Means Detection	
8.10.2.2.2(s)(2)	Susp. Means Residual Strength	
8.10.2.2.2(d)	Top Car Clearance / Refuge Space	
8.10.2.2.2(f)	Unexpected Car Movem. (top-of-car)	
8.10.2.2.2(c)	Car Oil Buffer Test	
8.10.2.2.2(c)	Counterweight Oil Buffer Test	
8.10.2.2.2(f)	Unexpected Car Movement (pg)	
8.10.2.2.4	Firefighters Emergency Operation	
8.10.2.2.8	SL Rated Devices	
8.10.2.2.9	Occupant Evacuation Operation	

SUBTESTTAG-900

Part Size 6.00" x 8.00"
Text Color Red
Background Color White

STANDARD SPECS *(unless otherwise noted)*

MATERIAL Aluminum 0.020" thick
STANDARD FONT Helvetica Medium
MOUNTING Adhesive

ELECTRIC ELEVATOR - PERIODIC TEST REQUIREMENTS TAG				
PERSON OR FIRM PERFORMING TEST:				
TEST CATEGORY:		1		
REQ. #-(2007)	2-(2008)-	TEST ITEM	TEST DATE	
8.11.2.2.1	8.6.4.19.1	CAR OIL BUFFER		
8.11.2.2.1	8.6.4.19.1	COUNTERWEIGHT OIL BUFFER		
8.11.2.2.2	8.6.4.19.2	CAR SAFETY		
8.11.2.2.2	8.6.4.19.2	COUNTERWEIGHT SAFETY		
8.11.2.2.3	8.6.4.19.3	CAR GOVERNOR		
8.11.2.2.3	8.6.4.19.3	COUNTERWEIGHT GOVERNOR		
8.11.2.2.4	8.6.4.19.4	SLACK ROPE DEVICE (W/O ONLY)		
8.11.2.2.5	8.6.4.19.5	TERMINAL STOPPING DEVICES		
8.11.2.2.6	8.6.4.19.6	FIREFIGHTERS' EMERG. OPER.		
8.11.2.2.7	8.6.4.19.7	STANDBY/EMERG. POWER OPER.		
8.11.2.2.8	8.6.4.19.8	DOOR CLOSING FORCE & SPEED		
8.11.2.2.9	8.6.4.19.9	BROKEN ROPE OR TANK SWITCH		
8.11.2.2.10	8.6.4.19.10	E/E/PES CHECKOUT (SEL-2013)		
8.11.2.2.11	8.6.4.19.11	ACOSP/CM - E BRAKE TEST		
(2010- >)	8.6.4.19.12	TRACTION LOSS DETECTION		
(2010- >)	8.6.4.19.13	BSM & RS DETECTION MEANS		
(2013- >)	8.6.4.19.14	OCCUPANT EVACUATION OPER.		
(2013- >)	8.6.4.19.15	EMERGENCY COMMUNICATIONS		
(2013- >)	8.6.4.19.16	RESTRICTED OPENING		
(2016- >)	8.6.4.19.17	EARTHQUAKE OPERATION		
(2019- >)	8.6.4.19.18	DOOR REOPENING DEVICES(S)		
(2019- >)	8.6.4.19.19	SEL OPERATION OF POWER DOORS		
(2019- >)	8.6.4.19.20	TESTING OF ALT. ARRANGEMENTS		

HYDRAULIC ELEVATOR - PERIODIC TEST REQUIREMENTS TAG				
PERSON OR FIRM PERFORMING TEST:				
TEST CATEGORY:		1		
REQ. #-(2007)	2-(2008)-	TEST ITEM	TEST DATE	
8.11.3.2.1	8.6.5.14.1	RELIEF VALVE & SYSTEM PRESSURE		
8.11.3.2.2	8.6.5.14.2	CYLINDER & PRESSURE PIPING		
8.11.3.2.3(a)	8.6.5.14.3(a)	NORMAL TERMINAL STOPPING DEVICE		
8.11.3.2.3(b)	8.6.5.14.3(b)	GOVERNORS		
8.11.3.2.3(c)	8.6.5.14.3(c)	SAFETIES		
8.11.3.2.3(d)	8.6.5.14.3(d)	OIL BUFFERS		
8.11.3.2.3(e)	8.6.5.14.3(e)	FIREFIGHTERS' EMERG. OPER.		
8.11.3.2.3(f)	8.6.5.14.3(f)	STANDBY/EMERG. POWER OPER.		
8.11.3.2.3(g)	8.6.5.14.3(g)	POWER OPERATION OF DOORS		
8.11.3.2.3(h)	8.6.5.14.3(h)	TERMINAL SPEED LIMIT/STOP DEVICE		
8.11.3.2.3(i)	8.6.5.14.3(i)	LOW OIL PROTECTION		
(2010- >)	8.6.5.14.3(j)	AUXILIARY POWER LOWERING DEVICE		
8.11.3.2.4	8.6.5.14.4	FLEXIBLE HOSE & FITTING		
8.11.3.2.5	8.6.5.14.5	PRESSURE SWITCH		
(2010- >)	8.6.5.14.6	DOORS CLOSING FORCE & SPEED		
(2010- >)	8.6.5.14.7	SLACK ROPE DEVICE		
(2016- >)	8.6.5.14.8	EARTHQUAKE OPERATION		
(2019- >)	8.6.5.14.9	TESTING OF ALT. ARRANGEMENTS		
(2019- >)	8.6.5.14.10	E/E/PES CHECKOUT (SEL)		

Escalator/Moving Walk - Acceptance Test Tag - DO NOT REMOVE			
Person or Firm Performing Test:		Date:	
Witnessed by:		QEI#	
REQ. #	Devices Tested/ Test	Results of Tests	
8.10.4.1.1(j)(4)	Tandem Operation		
8.10.4.1.1(k)	Handrail Entry Device		
8.10.4.1.1(l)	Egress Restriction		
8.10.4.1.1(m)	Rated Speed Test		
8.10.4.1.1(p)(5)	Clearance of Step & Skirt (Loaded Gap) *		
8.10.4.1.1(q)	Step/Skirt Performance Index *		
8.10.4.1.2(a)	Machine Space Access		
8.10.4.1.2(b)	Machine Space Stop Switch		
8.10.4.1.2(c)	Control Wiring and Fuses		
8.10.4.1.2(d)	Driving Machine and Brake Torque Test		
8.10.4.1.2(e)	Speed Governor		
8.10.4.1.2(f)	Broken Drive Chain Device		
8.10.4.1.2(g)	Reversal Stop Device		
8.10.4.1.2(h)	Broken step Chain/Treadway Device		
8.10.4.1.2(i)	Step Upthrust Device *		
8.10.4.1.2(j)	Missing Step/Pallet Device		
8.10.4.1.2(k)	Step/Pallet Level Device		
8.10.4.1.2(l)	Steps, Pallet Chain, and Trusses		
8.10.4.1.2(m)	Handrail Speed Monitoring Device		
8.10.4.1.2(n)	Disconnected Motor Device		
8.10.4.1.2(o)	Heaters Outdoor Units		
8.10.4.1.2(p)	Comb-Step/Comb-Pallet Impact Device		
8.10.4.1.2(q)	Step Lateral Slip, Deviate, Curved Esc. *		
8.10.4.1.2(r)	Operating and Safety Devices		
8.10.4.1.2(s)	Skirt Obstruction Devices		
8.10.4.1.2(t)	Inspection Controls		
8.10.4.1.2(v)	Response to Smoke Detectors		
8.10.4.1.2(w)	Verify Seismic Ballustrades		
8.10.4.1.2(x)	Seismic switch Location & function		
* Applies only to Escalators			

Hydraulic Elevator - Alteration Test Tag - DO NOT REMOVE			
Person or Firm Performing Test:		Date:	
Witnessed by:		QEI#	
REQ. #	Devices Tested/Test	Results of Tests	
8.10.3.2.1(h)	Door Closing Force Test		
8.10.3.2.1(i)	Door Closing Time Test		
8.10.3.2.1(j)	Door Opening		
8.10.3.2.1(k)(1)	Emergency / Standby Power Test		
8.10.3.2.1(k)(2)	Auxiliary Power Lowering		
8.10.3.2.1(l)	Door Monitoring Test		
8.10.3.2.2(s)(6)	Phase Protection		
8.10.3.2.2(s)(7)	Low Oil Protection		
8.10.3.2.2(t)	Working Pressure Verification		
8.10.3.2.2(u)	Relief Valve Setting Test		
8.10.3.2.2(v)	Supply Line & Shutoff Valves		
8.10.3.2.2(z)	Hydraulic Cylinder Plunger Stop		
8.10.3.2.2(aa)	Press. Sw. Test (Cyl. top above tank)		
8.10.3.2.2(bb)	Recycle Oper. Test (Mult. or Tel. Cyl.)		
8.10.3.2.2(cc)	Static Controls		
8.10.3.2.2(ee)	Operating Devices		
8.10.3.2.2(ff)	Governor Overspeed		
8.10.3.2.2(hh)	Class C2 Freight Elevators		
8.10.3.2.3(d)	Top Car Clearance / Refuge Space		
8.10.3.2.3(e)	Normal Terminal Stopping Device		
8.10.3.2.3(e)	Terminal Stopping Device		
8.10.3.2.3(f)	Terminal Speed Reducing		
8.10.3.2.3(g)	Car Lev. & Anticreep Oper. Test		
8.10.3.2.3(cc)	Speed Test		
8.10.3.2.3(dd)	Safety Inertia Application Test		
8.10.3.2.3(ff)	Unexpected Car Movem. (top-of-car)		
8.10.3.2.5(b)	Bot. Clear. Refuge Space & Runby		
8.10.3.2.5(c)(3)(a)	Plunger Clearance Bottom of Cyl.		
8.10.3.2.5(e)	Normal Terminal Stopping Device		
8.10.3.2.5(g)	Car Safety		
8.10.3.2.5(n)	Plunger Gripper Test		
8.10.3.2.5(o)	Overspeed Valve Test		
8.10.3.2.6	Firefighters' Emergency Operation		

SUBTESTTAG-901

Part Size 7.00" x 6.25"
Text Color Black
Background Color Satin Silver

SUBTESTTAG-902

Part Size 6.00" x 5.25"
Text Color Black
Background Color Satin Silver

SUBTESTTAG-903

Part Size 4.00" x 6.00"
Text Color Red
Background Color White

SUBTESTTAG-904

Part Size 6.00" x 8.00"
Text Color Red
Background Color White



**BRIAN
HILFRANK**

REGIONAL SALES
MANAGER

Identifying a customer's pain, then collaboratively figuring out a way to match our capabilities in order to eliminate that pain, is what I find the most gratifying.

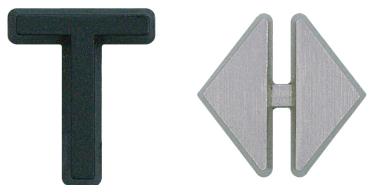
ADDITIONAL PRODUCTS



CM1

Part Size	2.495" (± .010") diameter
Overall Part Thickness	0.187"
Symbol Color	Painted Red and Black
Background Finish	*See Cast Finishes below
Mounting	2.990" sq. Back Flange Flush Mount, 4 x 0.200" Mounting Holes

DIE CAST METAL



Please Call SCS for Braille Pins

CI58HE

Character Height	0.625"
Finish	Satin Nickel, Satin Bronze. Painted: White, Black, Nickel or Goldleaf
Mounting	Standard with Studs



CI2HE

Character Height	0.180"
Finish	Satin Stainless, Satin Bronze. Painted: White, Black, Nickel or Goldleaf
Mounting	Standard with Studs

RESIN



2011009



2011010

KEY SWITCH COLLAR HALO

Part Size	1.700" round O.D. Please request drawing
Mating Parts	2010108, 2010109, 2010110, 2010111



2010108



2010109



2010110



2010111

KEY SWITCH COLLARS

Part Size	1.340" round Please request drawing
Flats	.635 or .692
Text Color	White
Mounting	Surface Mount

Over 400 layouts offered!
Please call to request drawing.

STANDARD SPECS *(unless otherwise noted)*

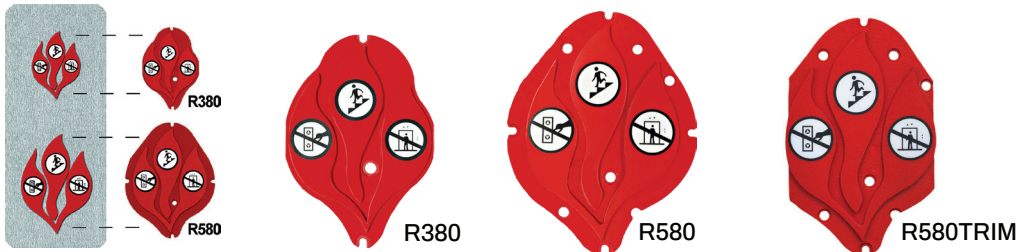
CAST FINISHES Satin Nickel, Satin Bronze. White, Black, Nickel Painted or Goldleaf Painted

STANDARD FONT Helvetica Medium

ADDITIONAL PRODUCTS

RESIN

**Metal plate is for display view only*



R380, R580 & R580TRIM

Part Size	R380 - 3.130" x 4.110" R580 - 4.221" x 5.938" R580TRIM - 4.310" x 6.830"
Flame/Picto Color	Red Flame, Black Pictograms with White, Satin Stainless or Satin Bronze Background
Mounting	Back Flange Flush Mount
Cutout	Flame outline design file provided upon request.

RESIN BOARD

SINGLE PANELS, EARED (FLUTED) BARRICADE-2019106

Thickness	0.394"
Panel Size	29.5" x 42"
Text/Picto Color	Black
Background Color	Safety Yellow

EARED BARRICADE-2017115

Thickness	0.236"
Approx. Spread Size	100" x 36" (Combine sets for wider barricade)
Panels Per Set	4
Text/Picto Color	Black/Red
Background Color	Safety Yellow



STANDARD PAINT COLORS

CALL
ABOUT
**CUSTOM
COLORS**

NICKEL - GC-56887-A

NICPAINT56887GC

GOLDLEAF - FINE RICH GOLD

GOLD113

BLUE - BLUE (7)

F63TXL132034347

YELLOW - YELLOW (11)

F73XXY196934347

PURPLE - MEDIUM PURPLE C

F63TXP30819-4347

GREEN - PANTONE 355C

F63TXG19163-4347

BLACK - FLAT BLACK (2)

F63TXB38994347

WHITE - STAMP WHITE (9)

F63BXW96124347

RED - RED (8)

F63TXR38384347

ORANGE - PANTONE 1655C

F63TXE30806-4347

STANDARD COLORS **DISCLAIMER**

We strive to make the colors shown as accurate as possible. However, the colors printed above may not be an accurate depiction of the actual color. These images should be used as a guide only. If you would like a sample of any item, please contact us at 800-783-4633 or email us at info@scselevatorproducts.com.

FINISH CODES

METAL EMBOSSED / SIGNS

OPTION CODES	CHARACTER FINISH	BACKGROUND FINISH
BSS	Black	Satin Stainless
SSB	Satin Stainless	Black
BMS	Black	Mirrored Stainless
MSB	Mirrored Stainless	Black
BSB	Black	Satin Bronze
SBB	Satin Bronze	Black
BMB	Black	Mirrored Bronze
MBB	Mirrored Bronze	Black
WB	White	Black

DIE CAST

OPTION CODES	CHARACTER FINISH	BACKGROUND FINISH
SNB	Satin Nickel	Black
SBB	Satin Bronze	Black
WB	White	Black
US26B	US26	Black
MSB	Mirrored Stainless	Black
MBB	Mirrored Bronze	Black
NICB	Nickle Painted	Black
BNIC	Black	Nickel Painted
GLB	Goldleaf Painted	Black
BGL	Black	Goldleaf Painted

APPLICATION TECHNIQUE FOR ADHESIVE MOUNTED PARTS

To obtain optimum adhesion, the bonding surfaces must be clean and dry. We recommend you use a cleaning solvent mixture of isopropyl alcohol (rubbing alcohol) and water mixture (50/50 mix). Use proper safety precautions for handling solvent.

It may be necessary to seal or prime some surfaces prior to bonding. For instance, most porous fibered material (e.g., wood) will require sealing to provide a unified surface. Firm pressure around perimeter of plate, when applying, develops better adhesive contact and thus improves bond strength.

The ideal application temperature range is 70° to 100° F (21° to 38° C). Application to surface at temperatures below 50° F (10° C) is not recommended because the adhesive becomes too firm to adhere readily. In some cases bond strength can be increased and ultimate bond strength can be achieved more quickly by exposure of the bond to elevated temperatures (e.g., 150° F (66° C) for 1 hour). This provides better adhesive onto the surfaces.

Plates may appear to have slight bend. With proper application using the above directions, adhesive should overcome any such bend. If you have any questions regarding these instructions, please contact our office anytime.



CLEANING INSTRUCTIONS

Cleaning can be accomplished by wiping with a damp cloth and wiping dry. Make sure that a very soft cloth such as flannel or equivalent is used and that all wiping is done in the direction of the grain. Make sure that only light pressure is applied when wiping the material. Abrasive cleaners or materials should never be used.



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