

Instruction Plates

Spare Parts Leaflet


31-AAA102VB

October 19, 2022 / Page 1 of 20

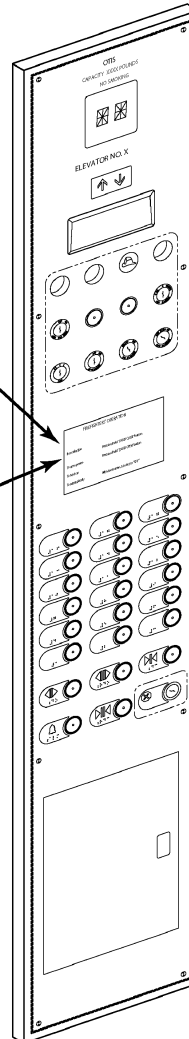
FIREFIGHTERS' OPERATION

To operate car	Insert fire key and turn to "ON" Press desired floor 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	With doors open, turn key to "OFF"

FIRE OPERATION

When  flashes, exit elevator

To operate car	Insert fire key and turn to "ON" Press desired floor 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"



W/O
VINTAGE

OTIS

This document does not contain any technical data subject to EAR or ITAR

SERVICE ENGINEERING

Otis Elevator Company

Bloomfield, Connecticut USA

Unpublished Work—© Otis Elevator Co.; 2022

Leaflet Description

This leaflet covers type AAA102VB instruction plates used on various car operating panels (COP).

The instruction plates have several choices of material finishes: **MF4** (Mill 4 brushed stainless steel), **SS4** (brushed stainless steel), **SS8** (mirror stainless steel), **BR7** (brushed bronze), **BR8** (mirror bronze), **MF7** (Mill 7 bronze), **FS4** (ferritic steel. Mill 4), Clear Polycarbonate, and BT Gold Satin Stainless Steel.

Leaflet Revisions

Date Revised	SME	Reason for Revision
August 23, 2005	Joseph Zych	New leaflet
May 15, 2006	Joseph Zych	Added AAA102VB31-34 on page 6, and AAA102VB93 on page 12; provided detailed background and lettering information for Polycarbonate materials.
July 14, 2008	Joseph Zych	Added AAA102VB104 thru AAA102VB112
April 27, 2009	Joseph Zych	Added p/n AAA102VB103, 113, and 114. Rearrange columns. Added ferritic steel finish to history description.
September 1, 2010	Joseph Zych	Corrected description for AAA102VB54–59 and AAA102VB106.
November 17, 2010	Joseph Zych	Added Phase and Car/Hall descriptions for Customer Service
July 11, 2012	Joseph Zych	Added new p. 14
December 5, 2012	Joseph Zych	Added p/ns AAA102VB118 through AAA102VB147
March 28, 2018	Joseph Zych	Updated p/n AAA102VB136 information
September 25, 2019	Charles Lowd, Ramone Reynolds	Added p/ns AAA102VB148 through AAA102VB243; Added NOTE and revised lettering background descriptions on p. 3, 5, 7, 10, 12 & 14; Revised AAA102AB137 material; 'Material' column title changed to 'Material & Finish' where applicable
August 24, 2022	Vadzim Fedarenka	Added in-car capacity plate ordering process and capacity load Table on pp. 13–14; updated plate images and Table on p. 12
October 19, 2022	Vadzim Fedarenka	Added AAA102VB245-247 and corrected material & finish description for AAA102VB13 on p. 4

Related Drawings

Drawing No.	Title	Drawing No.	Title
AAA102VB	Instruction Plate	AAA26ADT	Capacity Plate Marking Detail

Related Documents

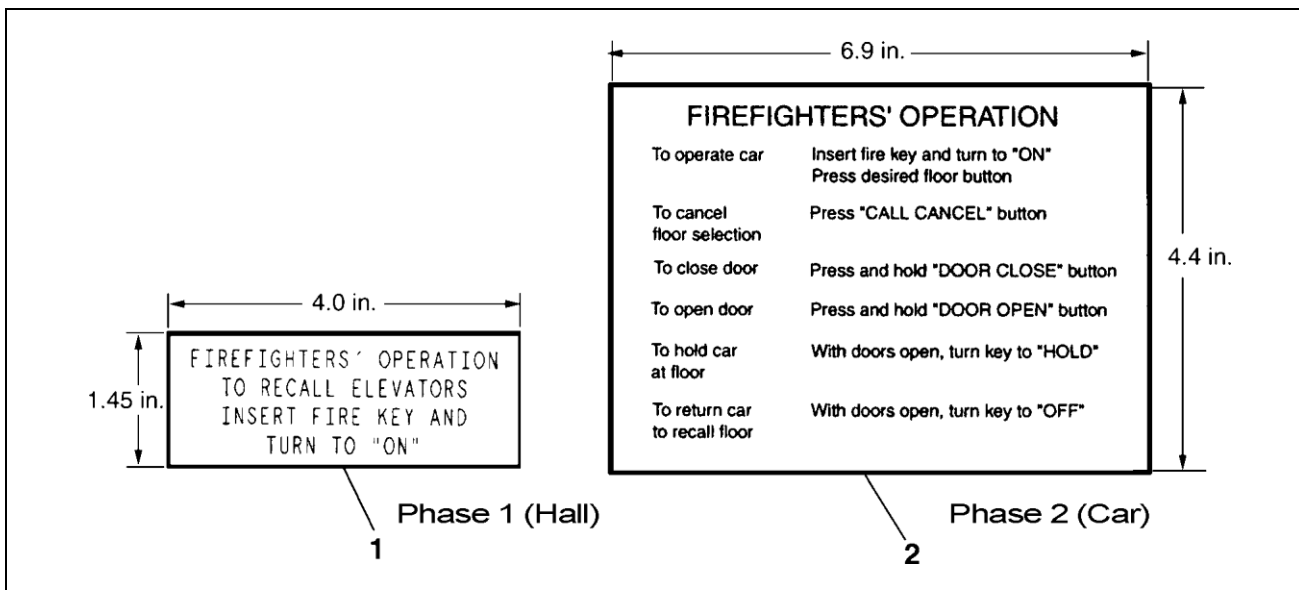
Document ID	Title
---	---

Subject Matter Expert

Name	Department
Vadzim Fedarenka	OSC Service Engineering

Instruction Plates

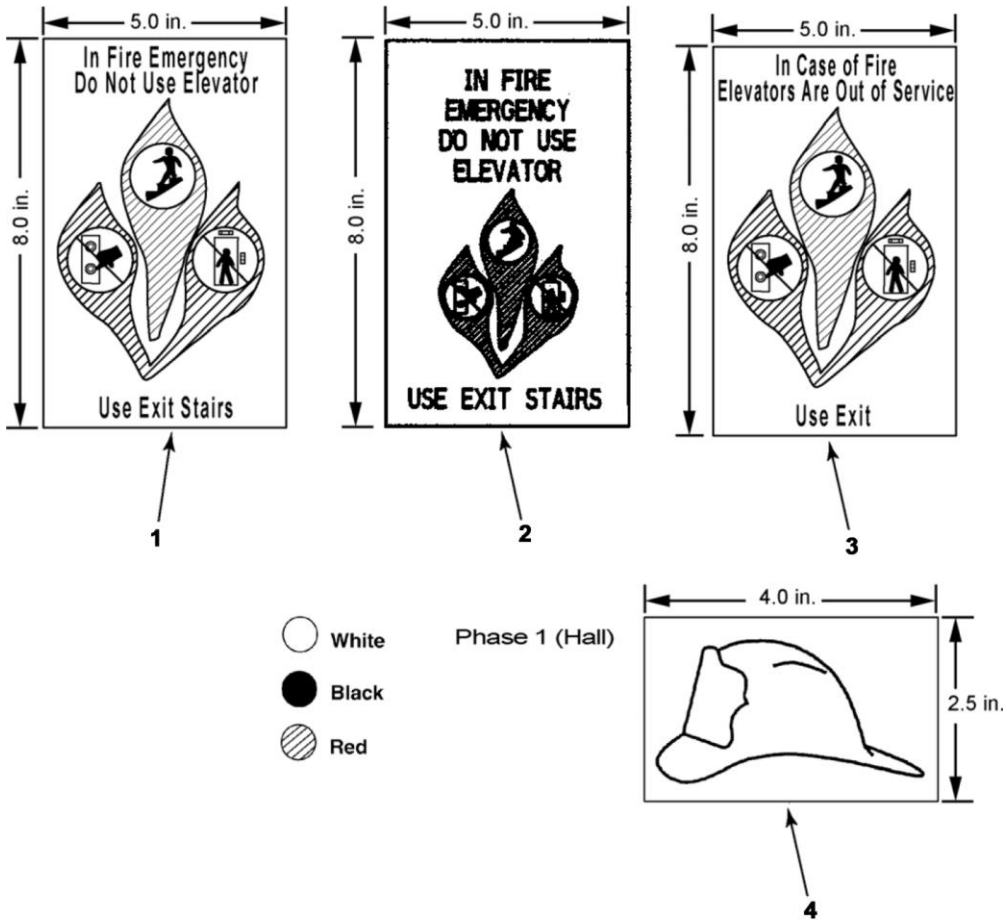
31-AAA102VB



W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	*LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB1	MF4 Stainless Steel Brushed Mill 4	Fire Fighters' Operation, To Recall Elevators, Black Lettering	ANSI A17.1d-2000, Rule 211.7 (a) Barclay Calif. Code Title 8, Sec. 3041(4)
	AAA102VB2	SS4 Stainless Steel Brushed		
	AAA102VB3	SS8 Stainless Steel Mirror		
	AAA102VB4	BR7 Bronze Brushed		
	AAA102VB5	BR8 Bronze Mirror		
	AAA102VB6	Clear Polycarbonate	White Background, Black Lettering	
	AAA102VB111	Ferritic Steel, Mill 4-FS4	Black Lettering	
	AAA102VB133	BT Gold Satin Stainless Steel	Black Lettering	
2	AAA102VB7	MF4 Stainless Steel Brushed Mill 4	Fire Fighters' Operation, Detailed Instructions, Black Lettering	
	AAA102VB8	SS4 Stainless Steel Brushed		
	AAA102VB9	SS8 Stainless Steel Mirror		
	AAA102VB10	BR7 Bronze Brushed		
	AAA102VB11	BR8 Bronze Mirror		
	AAA102VB12	Clear Polycarbonate	White Background, Black Lettering	
	AAA102VB73	MF7 Bronze Mill 7	Black Lettering	

***NOTE:** For metal plates, the plate background is the same as the material finish.

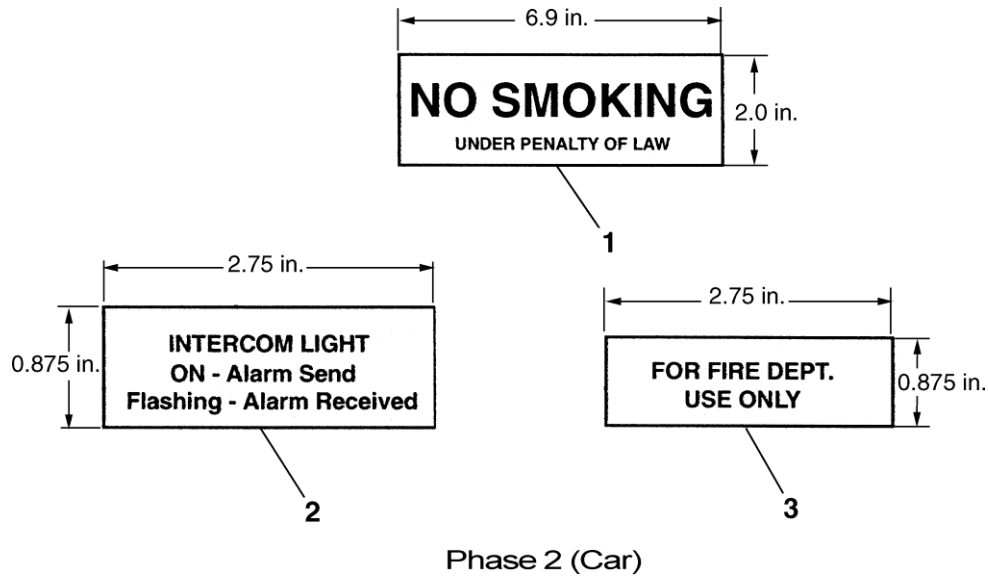
Instruction Plates



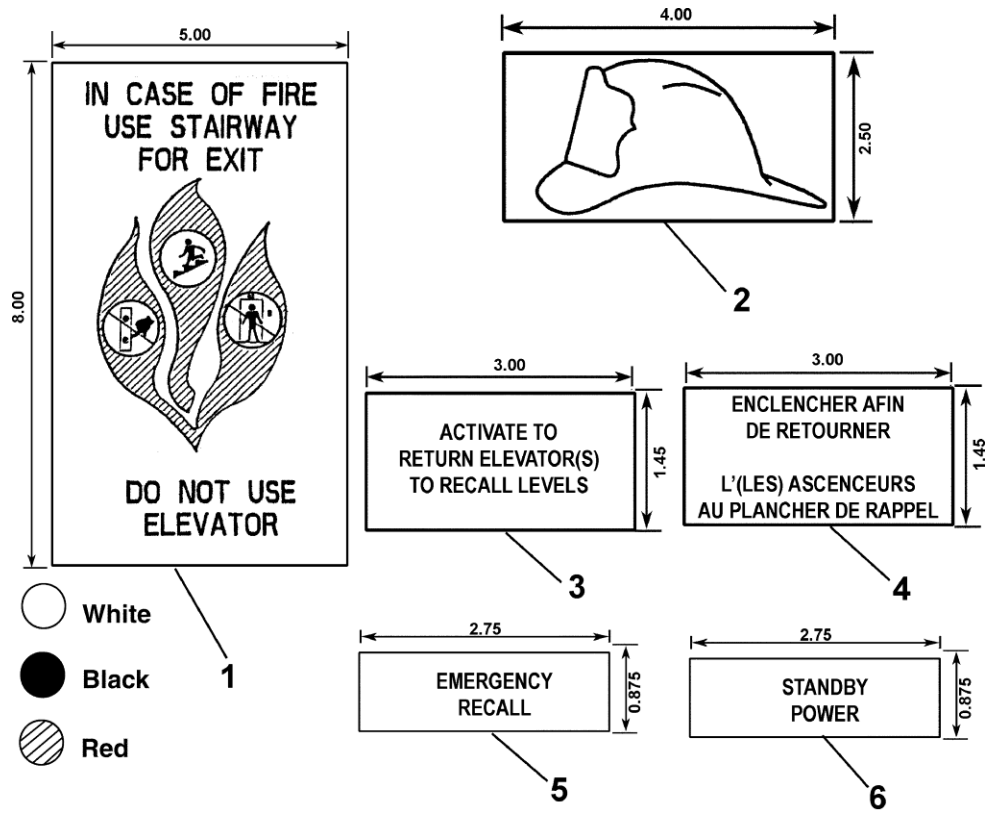
W/O VINTAGE				
REF. No.	PART No.	APPLICATION CODE	LETTERING BACKGROUND DESCRIPTION	MATERIAL & FINISH
1	AAA102VB104	International Building Code 2003/2006	---	Clear Polycarbonate
2	AAA102VB123	Evacuation Instructions, Houston	---	
3	AAA102VB13	ASME A17.1 CAN B44 2013 and Later	Letters Black Filled	Clear Polycarbonate Painted White
	AAA102VB136			Ferritic Steel & Mill 4 – FS4
	AAA102VB245			Stainless Steel & Mirror – SS8
	AAA102VB246			Brass & OTIS 7 Brushed – BR7
	AAA102VB247			Brass & Mirror – BR8
4	AAA102VB14	CAN/CSA B44 3. 12. 15. 9. 3.	Fire Hat, Red Fill, Black Background	Clear Polycarbonate

Instruction Plates

31-AAA102VB



W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB15	MF4 Stainless Steel Brushed Mill 4	No Smoking, Engraved, Black Lettering on Background per Finish	Various
	AAA102VB16	SS4 Stainless Steel Brushed		
	AAA102VB17	SS8 Stainless Steel Mirror		
	AAA102VB18	BR7 Bronze Brushed		
	AAA102VB19	BR8 Bronze Mirror		
	AAA102VB108	Ferritic Steel, Mill 4-FS4		
	AAA102VB129	BT Gold Satin Stainless Steel		
2	AAA102VB20	MF4 Stainless Steel Brushed Mill 4	Intercom Instruction, Black Lettering	1990 Americans with Disabilities AG (ADA)
	AAA102VB21	SS4 Stainless Steel Brushed		
	AAA102VB22	SS8 Stainless Steel Mirror		
	AAA102VB23	BR7 Bronze Brushed		
	AAA102VB24	BR8 Bronze Mirror		
	AAA102VB110	Ferritic Steel, Mill 4-FS4		
3	AAA102VB25	MF4 Stainless Steel Brushed Mill 4	For Fire Dept. Use Only, Red Lettering	NYC Code
	AAA102VB26	SS4 Stainless Steel Brushed		
	AAA102VB27	SS8 Stainless Steel Mirror		
	AAA102VB28	BR7 Bronze Brushed		
	AAA102VB29	BR8 Bronze Mirror		
	AAA102VB109	Ferritic Steel, Mill 4-FS4		
	AAA102VB127	BT Gold Satin Stainless Steel		

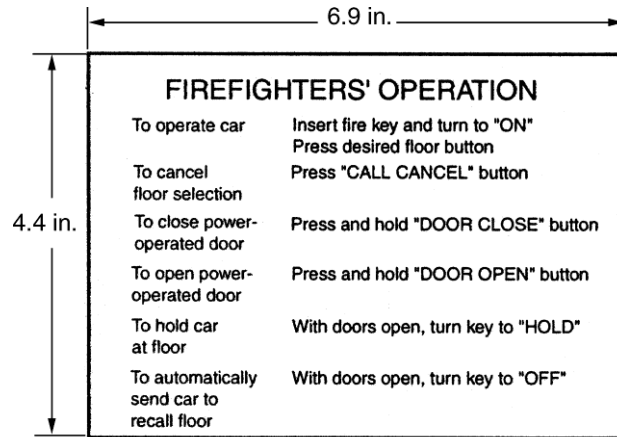


Phase 1 (Hall)

W/O VINTAGE				
REF. No.	PART No.	APPLICATION CODE	LETTERING BACKGROUND DESCRIPTION	MATERIAL
1	AAA102VB30	Barclay's Calif. Code Title 8 Section 3041(6)	In Case Of Fire, Black Outlines On Flames	Clear Polycarbonate
2	AAA102VB31	CAN/CSA B44 3. 12. 15. 9. 3, FIG. 9, Ontario Fire Code Retrofit	Fire Hat With Yellow Fill	
3	AAA102VB32	CAN/CSA B44 3. 12. 15. 1. 2.	Black Background, White Lettering, English	
4	AAA102VB33		Black Background, White Lettering, French	
5	AAA102VB34	B44	Emergency Recall, Red Lettering	
6	AAA102VB35	---	Standby Power, Red Lettering	

Instruction Plates

31-AAA102VB

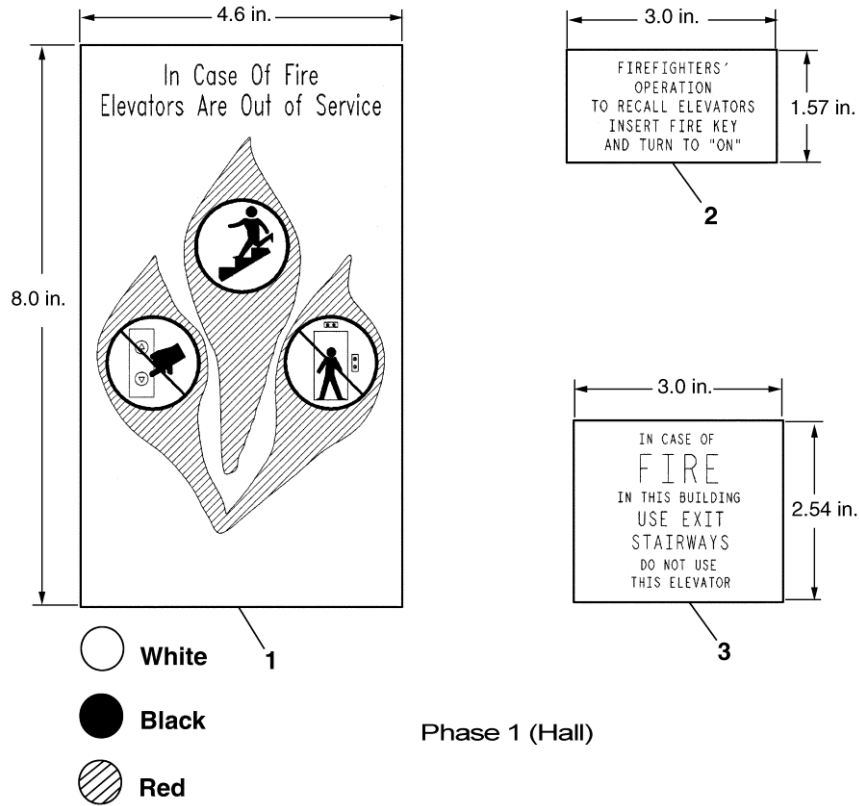


1

Phase 2 (Car)

		W/O VINTAGE		
REF. No.	PART No.	MATERIAL & FINISH	*LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB36	MF4 Stainless Steel Brushed Mill 4	Firefighter's Operation, Black Lettering	ANSI A17.1 1996 Rule 211.7 (b)
	AAA102VB37	SS4 Stainless Steel Brushed		
	AAA102VB38	SS8 Stainless Steel Mirror		
	AAA102VB39	BR7 Bronze Brushed		
	AAA102VB40	BR8 Bronze Mirror		
	AAA102VB41	Clear Polycarbonate	Black Background, White Lettering	
	AAA102VB72	MF7 Bronze Mill 7	Black Lettering	

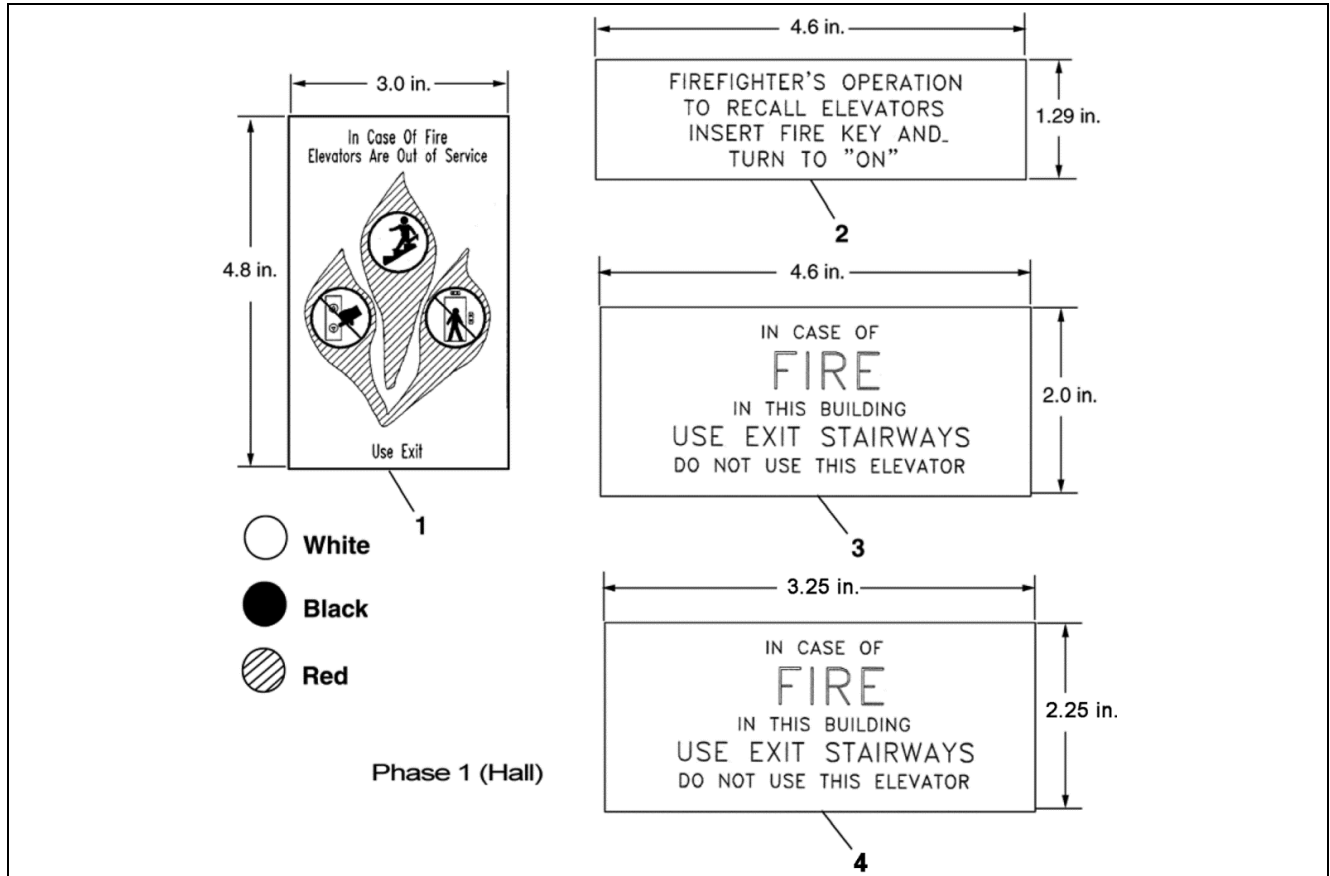
***NOTE:** For metal plates, the plate background is the same as the material finish.



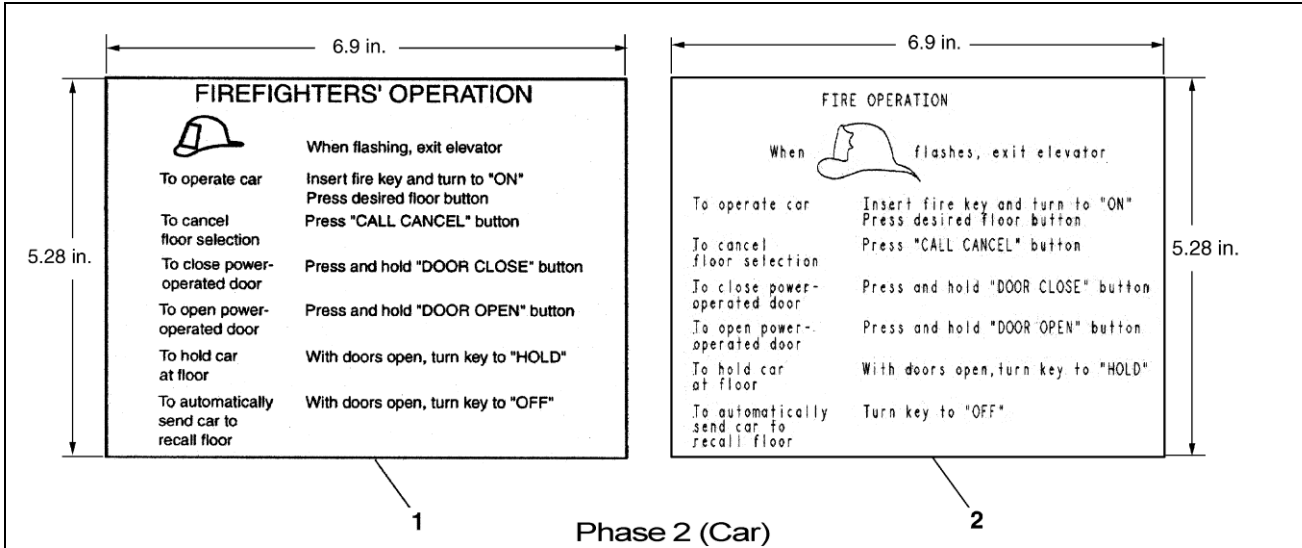
W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB42	SS4 Stainless Steel Brushed	In Case Of Fire, White/Black/Red	ASME A17.1/CAN B44 2000 Fig. 01
	AAA102VB43	BR7 Bronze Brushed		
	AAA102VB60	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB61	MF7 Bronze Mill 7		
2	AAA102VB44	SS4 Stainless Steel Brushed	Firefighter's Operation, Black Lettering	ANSI A17.1 Rule 211.7(a) Barclay Calif. Code Title 8, Sec. 3041(4)
	AAA102VB45	BR7 Bronze Brushed		
	AAA102VB62	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB63	MF7 Bronze Mill 7		
3	AAA102VB46	SS4 Stainless Steel Brushed	In Case Of Fire, Red/Black Lettering	Evacuation Instructions Massachusetts
	AAA102VB47	BR7 Bronze Brushed		
	AAA102VB64	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB65	MF7 Bronze Mill 7		

Instruction Plates

31-AAA102VB



W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB48	SS4 Stainless Steel Brushed	In Case Of Fire, Black Outline on Flames	ASME A17.1/CAN B44 2000 FIG 01 (60% of full size)
	AAA102VB49	BR7 Bronze Brushed		
	AAA102VB66	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB67	MF7 Bronze Mill 7		
2	AAA102VB50	SS4 Stainless Steel Brushed	Firefighter's Operation, Black Lettering	ANSI A17.1 Rule 211.7(a) Barclay Calif. Code Title 8 Sec. 3041(4)
	AAA102VB51	BR7 Bronze Brushed		
	AAA102VB68	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB69	MF7 Bronze Mill 7		
3	AAA102VB52	SS4 Stainless Steel Brushed	In Case Of FIRE In This Building, Black/Red Lettering	Evacuation Instructions Massachusetts
	AAA102VB53	BR7 Bronze Brushed		
	AAA102VB70	MF4 Stainless Steel Brushed Mill 4		
	AAA102VB71	MF7 Bronze Mill 7		
4	AAA102VB118	SS4 Stainless Steel Brushed	In Case Of FIRE In This Building, Black/Red Lettering	Evacuation Instructions Massachusetts
	AAA102VB119	SS8 Stainless Steel Mirror		
	AAA102VB120	BR7 Bronze Brushed		
	AAA102VB121	BR8 Bronze Mirror		
	AAA102VB122	Mill 4-FS4 Ferritic Steel		
	AAA102VB135	BT Gold Satin Stainless Steel		



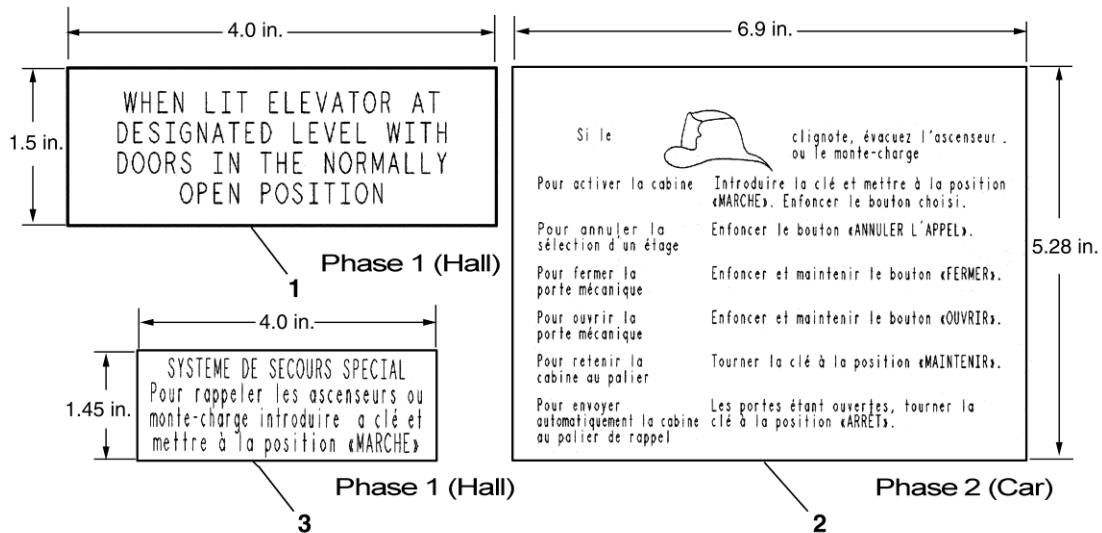
W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	**LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB54	MF4 Stainless Steel Brushed Mill 4	St. Steel Background, Black Lettering, Red Fire Hat	ANSI A17.1 1998 Rule 211.7(b)
	AAA102VB55	SS4 Stainless Steel Brushed	St. Steel Background, Black Lettering, Red Fire Hat	
	AAA102VB56	SS8 Stainless Steel Mirror	St. Steel Background, Black Lettering, Red Fire Hat	
	AAA102VB57	BR7 Bronze Brushed	Bronze Background, Black Lettering, Red Fire Hat	
	AAA102VB58	BR8 Bronze Mirror	Bronze Background, Black Lettering, Red Fire Hat	
	AAA102VB59	Clear Polycarbonate	Black Background, White Lettering, Red Fire Hat	
	AAA102VB106	Ferritic Steel, Mill 4-FS4	St. Steel Background, Black Lettering, Red Fire Hat	
	AAA102VB125	BT Gold Satin Stainless Steel	Black Background, White Lettering, Red Fire Hat	
	*AAA102VB137	Clear Polycarbonate	Black Background, White Lettering, Red Fire Hat	
2	AAA102VB74	MF4 Stainless Steel Brushed Mill 4	Black Lettering, Red Fire Hat	ASME A17.1/CAN B44 2000 Fig. 2.27.7.2
	AAA102VB75	SS4 Stainless Steel Brushed		
	AAA102VB76	SS8 Stainless Steel Mirror		
	AAA102VB77	BR7 Bronze Brushed		
	AAA102VB78	BR8 Bronze Mirror		
	AAA102VB79	Clear Polycarbonate	Black Background, White Lettering, Red Fire Hat	
	AAA102VB105	Ferritic Steel, Mill 4-FS4	Black Lettering, Red Fire Hat	
AAA102VB124	BT Gold Satin Stainless Steel	Black Lettering, Red Fire Hat		

* Dimensions 5.90 in. x 3.97 in.

**NOTE: For metal plates, the plate background is the same as the material finish.

Instruction Plates

31-AAA102VB

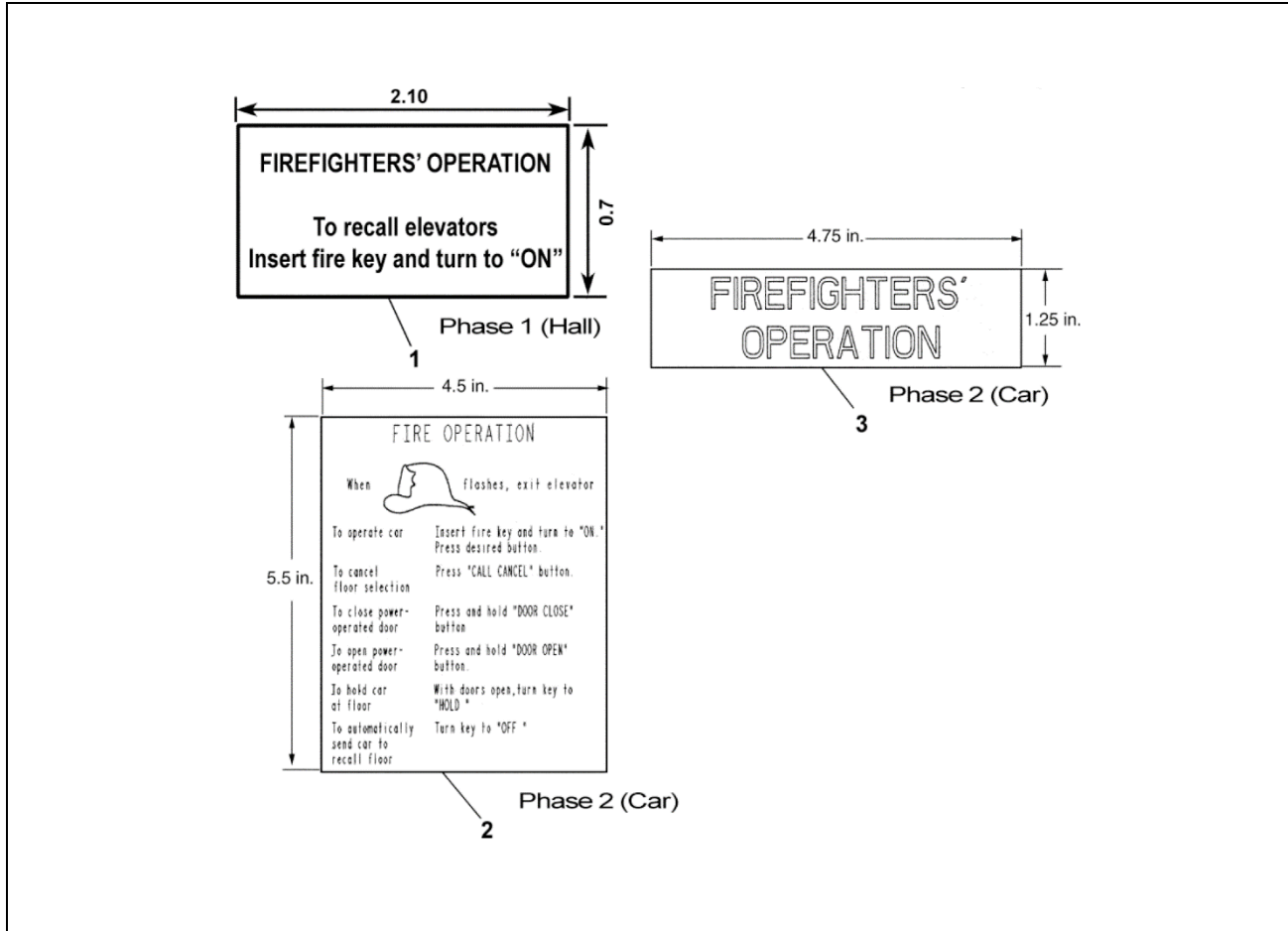


W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	*** LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB80	Clear Polycarbonate	Black Background, White Lettering	ASME A17.1/CAN B44 2002 Rule 2.27.2.4.3
2	AAA102VB81	MF4 Stainless Steel Brushed Mill 4	Instruction In French, Black Lettering, Red Fire Hat	CAN B44 2000 – French FIG. 2.27.7.2
	AAA102VB82	SS4 Stainless Steel Brushed		
	AAA102VB83	SS8 Stainless Steel Mirror		
	AAA102VB84	BR7 Bronze Brushed		
	AAA102VB85	BR8 Bronze Mirror		
	AAA102VB86	Clear Polycarbonate	Black Background, White Lettering, Red Fire Hat	
	AAA102VB107	Ferritic Steel, Mill 4-FS4	Black Lettering, Red Fire Hat	
	AAA102VB126	BT Gold Satin Stainless Steel	Black Lettering, Red Fire Hat	
	*AAA102VB138	Clear Polycarbonate	Black Background, White Lettering, Red Fire Hat	
3	AAA102VB87	MF4 Stainless Steel Brushed Mill 4	Instruction In French, Black Lettering	CAN B44 2000 – French FIG. 2.27.7.1
	AAA102VB88	SS4 Stainless Steel Brushed		
	AAA102VB89	SS8 Stainless Steel Mirror		
	AAA102VB90	BR7 Bronze Brushed		
	AAA102VB91	BR8 Bronze Mirror		
	AAA102VB92	Clear Polycarbonate	White Background, Black Lettering	
	AAA102VB112	Ferritic Steel, Mill 4-FS4	Black Lettering	
	AAA102VB134	BT Gold Satin Stainless Steel	Black Lettering	
	**AAA102VB143	Clear Polycarbonate	White Background, Black Lettering	
	**AAA102VB144	MF4 Stainless Steel Brushed Mill 4	Black Lettering	
	**AAA102VB145	SS8 Stainless Steel Mirror		
	**AAA102VB146	BR7 Bronze Brushed		
**AAA102VB147	BR8 Bronze Mirror			

* Dimensions 5.90 in. x 3.97 in.

** Dimensions 2.10 in. x 0.90 in.

*** **NOTE:** For metal plates, the plate background is the same as the material finish.

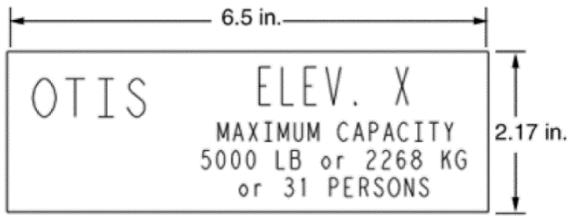


W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	*LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB93	Clear Polycarbonate	Firefighter's Operation, White Background, Black Lettering	ASME A17.1/ CAN B44 2000 Fig. 2.27.7.1
	AAA102VB139	MF4 Stainless Steel Brushed Mill 4	Black Lettering	
	AAA102VB140	SS8 Stainless Steel Mirror		
	AAA102VB141	BR7 Bronze Brushed		
	AAA102VB142	BR8 Bronze Mirror		
2	AAA102VB94	Clear Polycarbonate	Black Background, White Lettering, Fire Hat With White Fill	
3	AAA102VB95	MF4 Stainless Steel Brushed Mill 4	Firefighter's Operation, Red Lettering	ASME A17.1 2004 Rule 2.27.3.3.8
	AAA102VB96	SS8 Stainless Steel Mirror		
	AAA102VB97	BR7 Bronze Brushed		
	AAA102VB98	BR8 Bronze Mirror		
	AAA102VB114	Mill 4-FS4 Ferritic Steel		
	AAA102VB131	BT Gold Satin Stainless Steel		

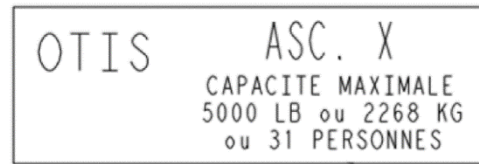
***NOTE:** For metal plates, the plate background is the same as the material finish.

In-Car Capacity Plates

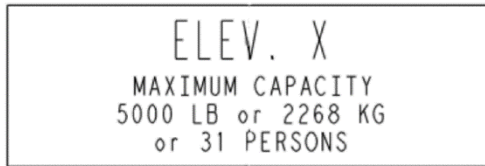
31-AAA102VB



991 (ENG)



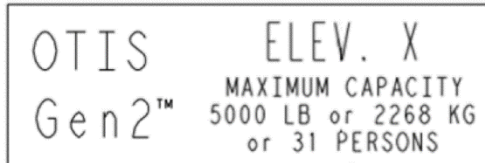
987 (FR)



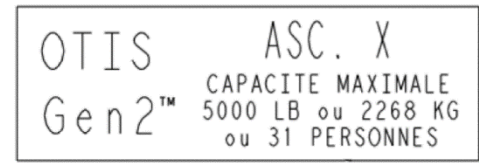
997 (ENG)



993 (FR)



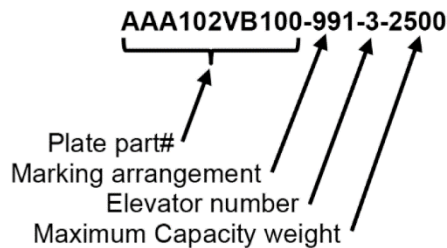
999 (ENG)



995 (FR)

AAA102VB99-102, 113, & 128 Capacity Plates. Ordering Process:

When ordering, you need to complete the part number with:

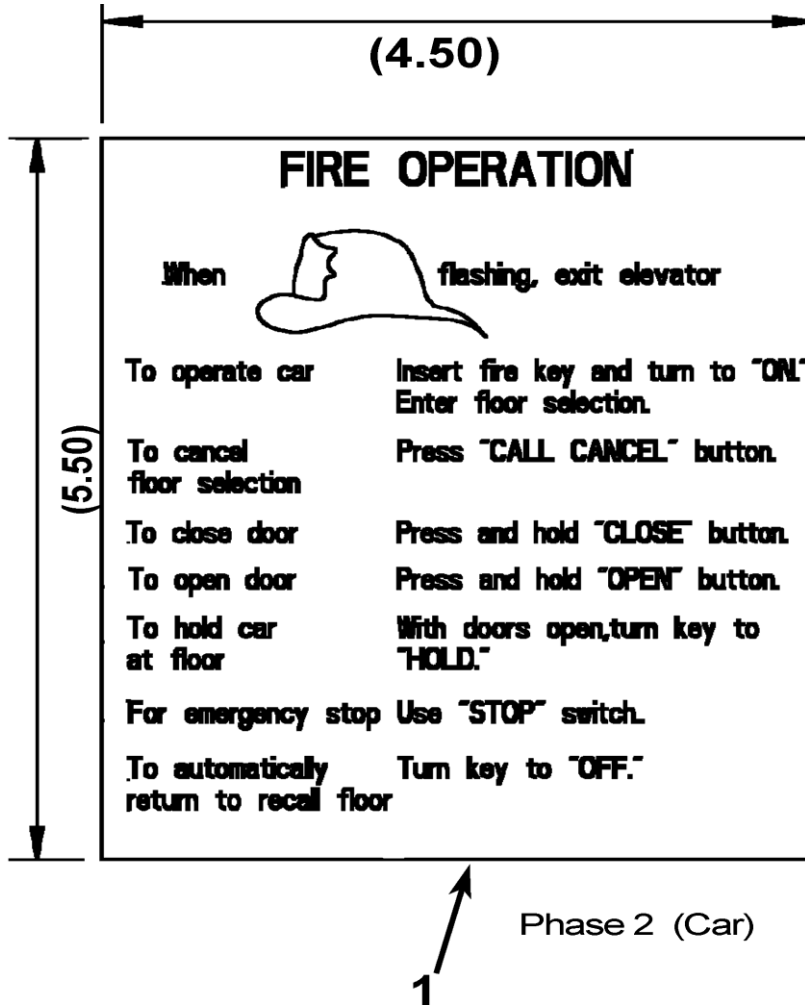


Example: That is COP capacity plate with Bronze Brushed (BR7) finish; 991English Marking; Elevator number 3; 2500 lb. or 1134 kg or 15 persons maximum capacity weight.

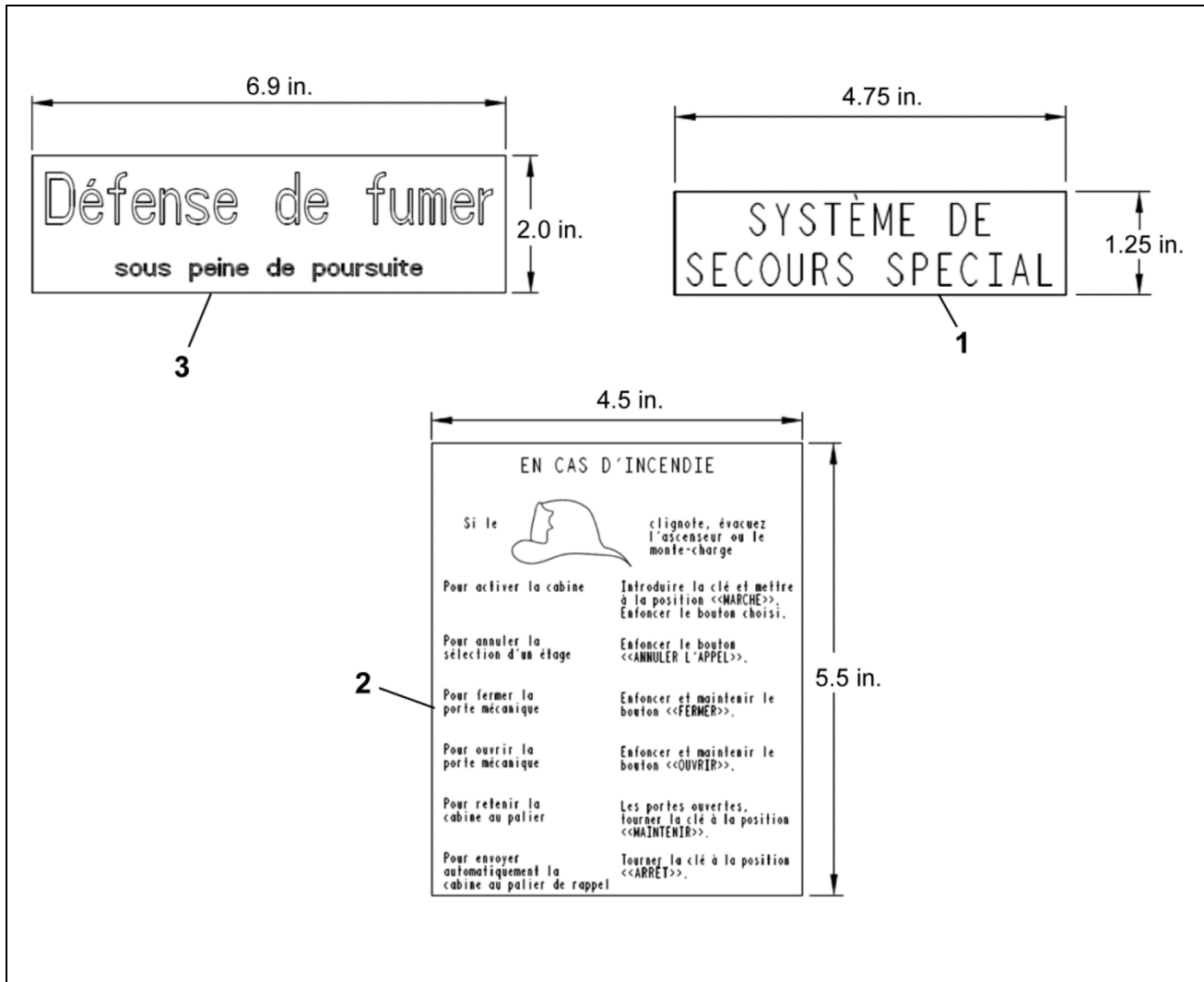
W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	*LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB99	MF4 Stainless Steel Brushed Mill 4	Black Helvetica Bold Contact customer service for markings. Silk screen lettering, engraved special order only.	Capacity Plate for COP
	AAA102VB100	SS8 Stainless Steel Mirror		
	AAA102VB101	BR7 Bronze Brushed		
	AAA102VB102	BR8 Bronze Mirror		
	AAA102VB113	Mill 4-FS4 Ferritic Steel		
	AAA102VB128	BT Gold Satin Stainless Steel		

Capacity Load Table

DTLOAD	MESSAGE A	MESSAGE B
2000	2000 LB or 907 KG or 12 PERSONS	2000 LB ou 907 KG ou 12 PERSONNES
2100	2100 LB or 953 KG or 12 PERSONS	2100 LB ou 953 KG ou 12 PERSONNES
2500	2500 LB or 1134 KG or 15 PERSONS	2500 LB ou 1134 KG ou 15 PERSONNES
3000	3000 LB or 1361 KG or 18 PERSONS	3000 LB ou 1361 KG ou 18 PERSONNES
3500	3500 LB or 1588 KG or 21 PERSONS	3500 LB ou 1588 KG ou 21 PERSONNES
4000	4000 LB or 1814 KG or 25 PERSONS	4000 LB ou 1814 KG ou 25 PERSONNES
4500	4500 LB or 2041 KG or 28 PERSONS	4500 LB ou 2041 KG ou 28 PERSONNES
5000	5000 LB or 2268 KG or 31 PERSONS	5000 LB ou 2268 KG ou 31 PERSONNES
5200	5200 LB or 2359 KG or 32 PERSONS	5200 LB ou 2359 KG ou 32 PERSONNES
5500	5500 LB or 2494 KG or 34 PERSONS	5500 LB ou 2494 KG ou 34 PERSONNES
6000	6000 LB or 2721 KG or 37 PERSONS	6000 LB ou 2721 KG ou 37 PERSONNES
6500	6500 LB or 2948 KG or 40 PERSONS	6500 LB ou 2948 KG ou 40 PERSONNES
7000	7000 LB or 3175 KG or 43 PERSONS	7000 LB ou 3175 KG ou 43 PERSONNES
7500	7500 LB or 3402 KG or 46 PERSONS	7500 LB ou 3402 KG ou 46 PERSONNES
8000	8000 LB or 3628 KG or 50 PERSONS	8000 LB ou 3628 KG ou 50 PERSONNES
8500	8500 LB or 3855 KG or 53 PERSONS	8500 LB ou 3855 KG ou 53 PERSONNES



W/O VINTAGE				
REF. No.	PART No.	MATERIAL	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB103	Clear Polycarbonate	Black Background, White Lettering	ASME A17.1A 2005-2010 (Fig. 2.27.7.1)

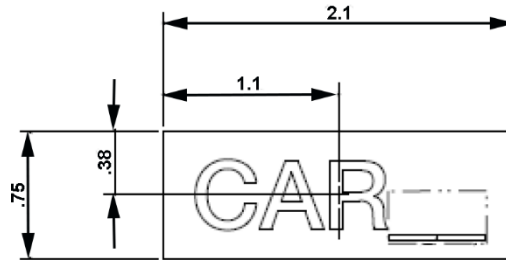


W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	*LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB115	Ferritic Steel, Mill 4-FS4	Firefighter's Operation, Red Lettering	B44-04 Rule 2.27.3.3.7, French Version
	AAA102VB132	BT Gold Satin Stainless Steel		
2	AAA102VB116	Clear Polycarbonate	Fire Hat With White Fill, Black Background, White Lettering	B44-04 Fig. 2.27.7.2, French Version
3	AAA102VB117	Ferritic Steel, Mill 4-FS4	No Smoking, Engraved, Black Lettering on Background per Finish	Various, French Versions
	AAA102VB130	BT Gold Satin Stainless Steel		

***NOTE:** For metal plates, the plate background is the same as the material finish.

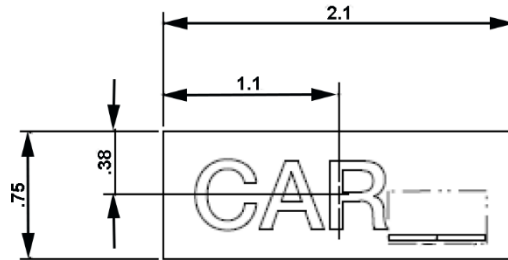
Instruction Plates

31-AAA102VB



W/O VINTAGE		MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
REF. No.	PART No.			
1	AAA102VB148	FERRITIC STEEL, MILL 4 - FS4	OEO Car Designation, Black Lettering on Background per Finish CAR 1	ANSI A17.1 2016 RULE 2.27.11.1.2 BARCLAY CALIF. CODE TITLE 8 SEC.3041(4)
	AAA102VB149		OEO Car Designation, Black Lettering on Background per Finish CAR 2	
	AAA102VB150		OEO Car Designation, Black Lettering on Background per Finish CAR 3	
	AAA102VB151		OEO Car Designation, Black Lettering on Background per Finish CAR 4	
	AAA102VB152		OEO Car Designation, Black Lettering on Background per Finish CAR 5	
	AAA102VB153		OEO Car Designation, Black Lettering on Background per Finish CAR 6	
	AAA102VB154		OEO Car Designation, Black Lettering on Background per Finish CAR 7	
	AAA102VB155		OEO Car Designation, Black Lettering on Background per Finish CAR 8	
	AAA102VB156		OEO Car Designation, Black Lettering on Background per Finish CAR 9	
	AAA102VB157		OEO Car Designation, Black Lettering on Background per Finish CAR 10	
	AAA102VB158		OEO Car Designation, Black Lettering on Background per Finish CAR 11	
	AAA102VB159		OEO Car Designation, Black Lettering on Background per Finish CAR 12	
	AAA102VB160		OEO Car Designation, Black Lettering on Background per Finish CAR A	
	AAA102VB161		OEO Car Designation, Black Lettering on Background per Finish CAR B	
	AAA102VB162		OEO Car Designation, Black Lettering on Background per Finish CAR C	
	AAA102VB163		OEO Car Designation, Black Lettering on Background per Finish CAR D	
	AAA102VB164		OEO Car Designation, Black Lettering on Background per Finish CAR E	
	AAA102VB165		OEO Car Designation, Black Lettering on Background per Finish CAR F	
	AAA102VB166		OEO Car Designation, Black Lettering on Background per Finish CAR G	
	AAA102VB167		OEO Car Designation, Black Lettering on Background per Finish CAR H	
	AAA102VB168		OEO Car Designation, Black Lettering on Background per Finish CAR I	
AAA102VB169	OEO Car Designation, Black Lettering on Background per Finish CAR J			
AAA102VB170	OEO Car Designation, Black Lettering on Background per Finish CAR K			
AAA102VB171	OEO Car Designation, Black Lettering on Background per Finish CAR L			

(Continued on Next Page)

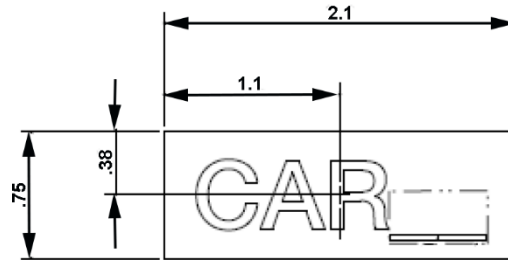


W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB172	STAINLESS STEEL MIRROR - SS 8	OEO Car Designation, Black Lettering on Background per Finish CAR 1	ANSI A17.1 2016 RULE 2.27.11.1.2 BARCLAY CALIF. CODE TITLE 8 SEC.3041(4)
	AAA102VB173		OEO Car Designation, Black Lettering on Background per Finish CAR 2	
	AAA102VB174		OEO Car Designation, Black Lettering on Background per Finish CAR 3	
	AAA102VB175		OEO Car Designation, Black Lettering on Background per Finish CAR 4	
	AAA102VB176		OEO Car Designation, Black Lettering on Background per Finish CAR 5	
	AAA102VB177		OEO Car Designation, Black Lettering on Background per Finish CAR 6	
	AAA102VB178		OEO Car Designation, Black Lettering on Background per Finish CAR 7	
	AAA102VB179		OEO Car Designation, Black Lettering on Background per Finish CAR 8	
	AAA102VB180		OEO Car Designation, Black Lettering on Background per Finish CAR 9	
	AAA102VB181		OEO Car Designation, Black Lettering on Background per Finish CAR 10	
	AAA102VB182		OEO Car Designation, Black Lettering on Background per Finish CAR 11	
	AAA102VB183		OEO Car Designation, Black Lettering on Background per Finish CAR 12	
	AAA102VB184		OEO Car Designation, Black Lettering on Background per Finish CAR A	
	AAA102VB185		OEO Car Designation, Black Lettering on Background per Finish CAR B	
	AAA102VB186		OEO Car Designation, Black Lettering on Background per Finish CAR C	
	AAA102VB187		OEO Car Designation, Black Lettering on Background per Finish CAR D	
	AAA102VB188		OEO Car Designation, Black Lettering on Background per Finish CAR E	
	AAA102VB189		OEO Car Designation, Black Lettering on Background per Finish CAR F	
	AAA102VB190		OEO Car Designation, Black Lettering on Background per Finish CAR G	
	AAA102VB191		OEO Car Designation, Black Lettering on Background per Finish CAR H	
AAA102VB192	OEO Car Designation, Black Lettering on Background per Finish CAR I			
AAA102VB193	OEO Car Designation, Black Lettering on Background per Finish CAR J			
AAA102VB194	OEO Car Designation, Black Lettering on Background per Finish CAR K			
AAA102VB195	OEO Car Designation, Black Lettering on Background per Finish CAR L			

(Continued on Next Page)

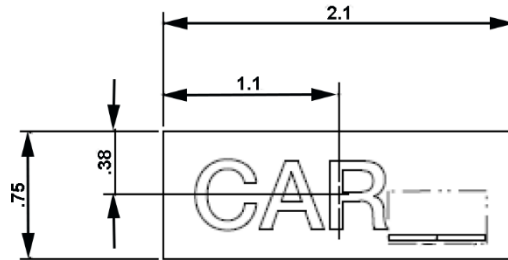
Instruction Plates

31-AAA102VB



W/O VINTAGE				
REF. No.	PART No.	MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
1	AAA102VB196	BRONZE OTIS 7 - BR 7	OEO Car Designation, Black Lettering on Background per Finish CAR 1	ANSI A17.1 2016 RULE 2.27.11.1.2 BARCLAY CALIF. CODE TITLE 8 SEC.3041(4)
	AAA102VB197		OEO Car Designation, Black Lettering on Background per Finish CAR 2	
	AAA102VB198		OEO Car Designation, Black Lettering on Background per Finish CAR 3	
	AAA102VB199		OEO Car Designation, Black Lettering on Background per Finish CAR 4	
	AAA102VB200		OEO Car Designation, Black Lettering on Background per Finish CAR 5	
	AAA102VB201		OEO Car Designation, Black Lettering on Background per Finish CAR 6	
	AAA102VB202		OEO Car Designation, Black Lettering on Background per Finish CAR 7	
	AAA102VB203		OEO Car Designation, Black Lettering on Background per Finish CAR 8	
	AAA102VB204		OEO Car Designation, Black Lettering on Background per Finish CAR 9	
	AAA102VB205		OEO Car Designation, Black Lettering on Background per Finish CAR 10	
	AAA102VB206		OEO Car Designation, Black Lettering on Background per Finish CAR 11	
	AAA102VB207		OEO Car Designation, Black Lettering on Background per Finish CAR 12	
	AAA102VB208		OEO Car Designation, Black Lettering on Background per Finish CAR A	
	AAA102VB209		OEO Car Designation, Black Lettering on Background per Finish CAR B	
	AAA102VB210		OEO Car Designation, Black Lettering on Background per Finish CAR C	
	AAA102VB211		OEO Car Designation, Black Lettering on Background per Finish CAR D	
	AAA102VB212		OEO Car Designation, Black Lettering on Background per Finish CAR E	
	AAA102VB213		OEO Car Designation, Black Lettering on Background per Finish CAR F	
	AAA102VB214		OEO Car Designation, Black Lettering on Background per Finish CAR G	
	AAA102VB215		OEO Car Designation, Black Lettering on Background per Finish CAR H	
AAA102VB216	OEO Car Designation, Black Lettering on Background per Finish CAR I			
AAA102VB217	OEO Car Designation, Black Lettering on Background per Finish CAR J			
AAA102VB218	OEO Car Designation, Black Lettering on Background per Finish CAR K			
AAA102VB219	OEO Car Designation, Black Lettering on Background per Finish CAR L			

(Continued on Next Page)



W/O VINTAGE		MATERIAL & FINISH	LETTERING BACKGROUND DESCRIPTION	APPLICATION CODE
REF. No.	PART No.			
1	AAA102VB220	BRONZE MIRROR – BR 8	OEO Car Designation, Black Lettering on Background per Finish CAR 1	ANSI A17.1 2016 RULE 2.27.11.1.2 BARCLAY CALIF. CODE TITLE 8 SEC.3041(4)
	AAA102VB221		OEO Car Designation, Black Lettering on Background per Finish CAR 2	
	AAA102VB222		OEO Car Designation, Black Lettering on Background per Finish CAR 3	
	AAA102VB223		OEO Car Designation, Black Lettering on Background per Finish CAR 4	
	AAA102VB224		OEO Car Designation, Black Lettering on Background per Finish CAR 5	
	AAA102VB225		OEO Car Designation, Black Lettering on Background per Finish CAR 6	
	AAA102VB226		OEO Car Designation, Black Lettering on Background per Finish CAR 7	
	AAA102VB227		OEO Car Designation, Black Lettering on Background per Finish CAR 8	
	AAA102VB228		OEO Car Designation, Black Lettering on Background per Finish CAR 9	
	AAA102VB229		OEO Car Designation, Black Lettering on Background per Finish CAR 10	
	AAA102VB230		OEO Car Designation, Black Lettering on Background per Finish CAR 11	
	AAA102VB231		OEO Car Designation, Black Lettering on Background per Finish CAR 12	
	AAA102VB232		OEO Car Designation, Black Lettering on Background per Finish CAR A	
	AAA102VB233		OEO Car Designation, Black Lettering on Background per Finish CAR B	
	AAA102VB234		OEO Car Designation, Black Lettering on Background per Finish CAR C	
	AAA102VB235		OEO Car Designation, Black Lettering on Background per Finish CAR D	
	AAA102VB236		OEO Car Designation, Black Lettering on Background per Finish CAR E	
	AAA102VB237		OEO Car Designation, Black Lettering on Background per Finish CAR F	
	AAA102VB238		OEO Car Designation, Black Lettering on Background per Finish CAR G	
	AAA102VB239		OEO Car Designation, Black Lettering on Background per Finish CAR H	
AAA102VB240	OEO Car Designation, Black Lettering on Background per Finish CAR I			
AAA102VB241	OEO Car Designation, Black Lettering on Background per Finish CAR J			
AAA102VB242	OEO Car Designation, Black Lettering on Background per Finish CAR K			
AAA102VB243	OEO Car Designation, Black Lettering on Background per Finish CAR L			