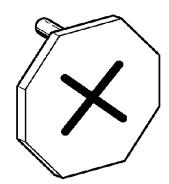
Raised Figures

Spare Parts Leaflet

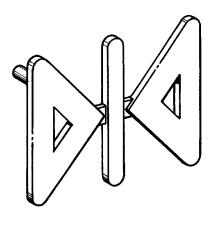
31-AAA428AAA

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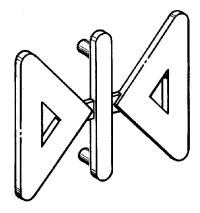
W/O VINTAGE



AAA428AAA2-* AAA428J1-***-ISTOP**



AAA428AAA7-***



AAA428J1-***-IDC

NOTE: Asterisks represent the three-character material/finish designation.

History		
31-AAA428AAA		
First Published: September 1, 1999		

Raised Figures

REVISED DATE	RESPONSIBLE ENGINEER	PRIMARY REASON FOR REVISION
September 1, 1999	Stephen Karvazy	Spare parts information, new leaflet

Leaflet Description

Provides spare parts information for type AAA428AAA and type AAA428J raised figures.

RELATED LEAFLET NUMBERS	TITLES
31-AAA25000AAB	Elevonic® Car Operating Panel

DRAWING REFERENCES
AAA428AAA
AAA428J

RELATED DOCUMENT NUMBERS	TITLES

This Spare Parts Leaflet (SPL) is prepared to assist you in determining the Lowest Replaceable Units (LRU) supported by the Otis Service Center for the standard version of the product titled on the preceding page. The parts are chosen by Otis associates from: Engineering, Field Engineering, Service Engineering, and Manufacturing. We attempt to make part identification as easy as possible. The SPL, however, cannot be all inclusive. Elevator and escalator contracts classified as either "special" or "custom" are not addressed. Alternative sources of information such as: the Contract Folder, Technical Information Publications, Field Education Articles, Construction Letters, etc. may give the information you are after. You live in the real world of maintaining your elevator and escalator contracts. On a daily basis, situations arise regarding parts identification and at times, for some reason, the part you need is not in the SPL. If you think a standard part not listed should be—let us know. We will respond.

Stephen Karvazy-OSC Service Engineering

Ordering Information

31-AAA428AAA

TABLE 1

If ordering raised figures in the SDC/(CICSPROD) online parts ordering systems, type in base number:

AAA428AAA AAA428J

to search for the desired markings.

- **Note 1:** The distinguishing feature between type AAA428AAA & type AAA428J identities is that there is a flange on top of type AAA428AAA figure where the peg attaches to the back of the character. There is no flange on type AAA428J figure. graphic representation below (left).
- Note 2: The main difference between type AAA428J1 & type AAA428J2 figures is that type AAA428J2 identities include two 182H59 'O' Rings & two 72CE21 Pushnuts, while type AAA428J1 identities do not (order hardware separately). graphic representation below (right).

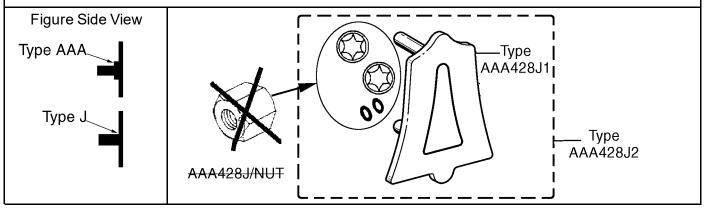


TABLE 2

Material & Finish Designations

BLK = Black

BR7 = Brass, Brushed

BR8 = Brass, Mirror

SS4 = Stainless Steel, Brushed

SS8 = Stainless Steel, Mirror

Note: When ordering type AAA428AAA & type AAA428J raised figures, p. 4-6 and replace the three asterisks (***) referenced in each of the part numbers with the three-character material/finish designation. Also, add the character designation for floor markings.

(For example, If you order AAA428AAA1-SS4-1, you'll get a numeral one designation in stainless steel, brushed finish.)

TABLE 3

Note: Actual fonts and shapes might vary slightly from the illustrations.

31-AAA428AAA

Type AAA428AAA Raised Figures

AAA428AAA2-***	AAA428AAA3-***	AAA428AAA4-***	AAA428AAA5-***
Emergency Stop	Emergency Call	Rear Door Open	Rear Door Close
X			
AAA428AAA6-***	AAA428AAA7-***	AAA428AAA8-***	AAA428AAA9-***
Door Open	Door Close	Dash	Main Landing
AAA428AAA10-***	AAA428AAA1-***-0	AAA428AAA1-***-1	AAA428AAA1-***-2
Triangle	0		
AAA428AAA1-***-A	AAA428AAA1-***-B	AAA428AAA1-***-C	AAA428AAA1-***-D
A	В	C	D
A	В	C	D

Note 1: The posts are unthreaded, have a length of 0.375 in. and a diameter of 0.060 in. and use two 182H59 'O' Rings & two 72CE21 Pushnuts to secure to the inner liner of the car operating panel. p. 3, Table 1, for type AAA428AAA figure ordering information.

Note 2: Alphanumeric markings shown here are only representative examples. p. 3, Table 2, for material/finish specifications.

Type AAA428J1 Raised Figures

31-AAA428AAA

AAA428J1-***-ISTOP	AAA428J1-***-IALARM	AAA428J1-***-RDO	AAA428J1-***-RDC
Emergency Stop	Emergency Call	Rear Door Open	Rear Door Close
X			
AAA428J1-***-IDO	AAA428J1-***-IDC	AAA428J1-***-MINUS	AAA428J1-***-ISTAR
Door Open	Door Close	Dash	Main Landing
			523 523
AAA428J1-***-IPHONE	AAA428J1-***-IARROW	AAA428J1-***-0	AAA428J1-***-1
Phone	Arrow	0	1
		0	1
AAA428J1-***-2	AAA428J1-***-A	AAA428J1-***-B	AAA428J1-***-C
2	Α	В	С
2	A	В	C

Note 1: The posts were formerly 1/72 in. threaded, but now have a length of 0.375 in. and a diameter of 0.060 in. and use two 182H59 'O' Rings & two 72CE21 Pushnuts to secure to the inner liner of the car operating panel. p. 3, Table 1, for type AAA428J1 figure ordering information.

Note 2: Alphanumeric markings shown here are only representative examples.
© p. 3, Table 2, for material/finish specifications.



31-AAA428AAA

Type AAA428J2 Raised Figures w/ Hardware

AAA428J2-***-ISTOP	AAA428J2-***-IALARM	AAA428J2-***-RDO	AAA428J2-***-RDC
Emergency Stop	Emergency Call	Rear Door Open	Rear Door Close
X			
AAA428J2-***-IDO	AAA428J2-***-IDC	AAA428J2-***-MINUS	AAA428J2-***-ISTAR
Door Open	Door Close	Dash	Main Landing
AAA428J2-***-IPHONE	AAA428J2-***-IARROW	AAA428J2-***0	AAA428J2-***-1
Phone	Arrow	0	1
		0	1
AAA428J2-***-2	AAA428J2-***-A	AAA428J2-***-B	AAA428J2-***-C
2	A	B	C
2	A	В	C

Note 1: The posts were formerly 1/72 in. threaded, but now have a length of 0.375 in. and a diameter of 0.060 in. and use two 182H59 'O' Rings & two 72CE21 Pushnuts to secure to the inner liner of the car operating panel. p. 3, Table 1, for type AAA428J2 figure ordering information.

Note 2: Alphanumeric markings shown here are only representative examples. p. 3, Table 2, for material/finish specifications.