

Luxury Fixture Hall Panel Engraving

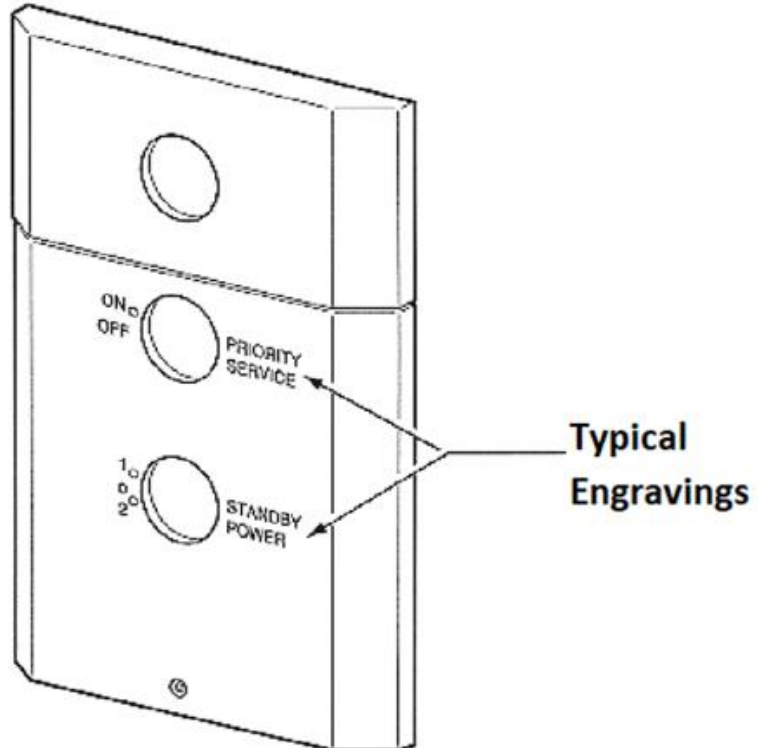
Spare Parts Leaflet

32-AAA26ZA

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Refer to SPL 32-AAA23500M
and 32-AAA23500AT
for Hall Panel Components

**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

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Leaflet Description

This leaflet provides information for typical engraving details on AAA23500M & AAA23500AT Luxury Hall Fixtures.

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
June, 1995	---	New SPL
February 8, 2023	Vadzim Fedarenka	Updated document template Added arrangements 46–65 Updated reference text on cover page

Related Drawings

Drawing No.	Title	Drawing No.	Title
AAA26ZA	Typical Engraving Detail		

Related Documents

Document ID	Title
32-AAA23500M	Hall Panel Assembly
32-AAA23500AT	Hall Panel Assembly

Subject Matter Expert

Name	Department
Vadzim Fedarenka	OSC Service Engineering

About Spare Parts Leaflets...












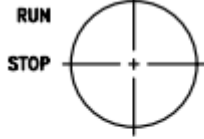



This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.


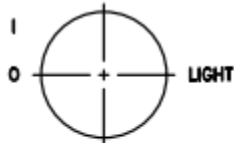













While goal of this document is to make parts identification as easy as possible, the document cannot be all-inclusive. Elevator and escalator contracts classified as "special" or "custom" are not addressed here. For such contracts, please refer to specified information, the contract folder, TIPs, Field Education Articles, Construction Letters, etc. for further information.

If you have any suggestions about this document, please contact the subject matter expert listed on this page.

Hall Panel Faceplate Engraving

32-AAA26ZA



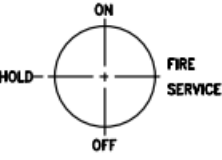




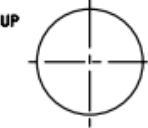

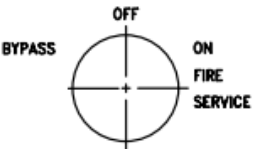

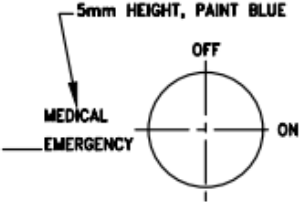

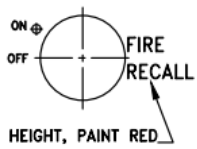

 <p>DETAIL AAA26ZA1 EXPRESS PRIORITY SERVICE</p>	 <p>DETAIL AAA26ZA2 GROUP SECURITY</p>	 <p>DETAIL AAA26ZA3 S.E.S. PHASE I (ANSI 1987, CT., CA., & PA.)</p>
 <p>DETAIL AAA26ZA4 ACCESS</p>	 <p>DETAIL AAA26ZA5 CAR TO LANDING</p>	 <p>DETAIL AAA26ZA6 STANDBY POWER</p>
 <p>DETAIL AAA26ZA7 INDEPENDENT SERVICE</p>	 <p>DETAIL AAA26ZA8 ATTENDANT SERVICE</p>	 <p>DETAIL AAA26ZA9 S.E.S. PHASE II (ANSI 1987, MA. & CT.)</p>
 <p>DETAIL AAA26ZA10 SECURE ACCESS</p>	 <p>DETAIL AAA26ZA11 POWER</p>	 <p>DETAIL AAA26ZA12 IN CAR STOP (ANSI & B44)</p>
 <p>DETAIL AAA26ZA13 INSPECTION INITIATION</p>	 <p>DETAIL AAA26ZA14 LIGHT RAY</p>	 <p>DETAIL AAA26ZA15 REAR LIGHT RAY</p>

 <p>DETAIL AAA26ZA16 FAN</p>	 <p>DETAIL AAA26ZA17 LIGHT</p>	 <p>DETAIL AAA26ZA18 EXPRESS PRIORITY SERVICE (ETO) OR GROUP SECURITY (ETO)</p>
 <p>DETAIL AAA26ZA19 CAR TO LANDING (ETO)</p>	 <p>DETAIL AAA26ZA20 INDEPENDENT SERVICE (ETO) OR ATTENDANT (ETO)</p>	 <p>DETAIL AAA26ZA21 NON-STOP</p>
 <p>DETAIL AAA26ZA22 CALL CANCEL</p>	 <p>DETAIL AAA26ZA23 S.E.S. PHASE I, II (N.Y.C. 1987) S.E.S PHASE I, I (REMOTE) (N.Y.C. 1991)</p>	 <p>DETAIL AAA26ZA24 S.E.S. PHASE I, I (REMOTE), II (CHICAGO)</p>
 <p>DETAIL AAA26ZA25 S.E.S. PHASE I (REMOTE), (ANSI 1987, CT., CA. & PA.)</p>	 <p>DETAIL AAA26ZA26 S.E.S. PHASE I (MA., ME. & NH.)</p>	 <p>DETAIL AAA26ZA27 S.E.S. PHASE II (N.Y.C. 1991)</p>
<p>5mm HEIGHT, PAINT RED</p>  <p>DETAIL AAA26ZA28 S.E.S. PHASE I, I (REMOTE) (B44 MANUAL EMERGENCY RECALL)</p>	<p>5mm HEIGHT, PAINT RED</p>  <p>DETAIL AAA26ZA29 S.E.S. PHASE I, I (REMOTE) (B44 AUTOMATIC EMERGENCY RECALL)</p>	<p>5mm HEIGHT, PAINT RED</p>  <p>DETAIL AAA26ZA30 S.E.S. PHASE II (B44 IN-CAR EMERGENCY SERVICE)</p>

Hall Panel Faceplate Engraving

32-AAA26ZA

<p>(ENGRAVE PER CONTRACT)</p> <p>5mm HEIGHT, PAINT RED</p> <p>XX</p> <p>AUTO</p> <p>ELEV EMERG POWER</p> <p>DETAIL AAA26ZA31</p> <p>B44 ELEVATOR EMERGENCY POWER</p>	<p>PAINT BLUE</p> <p>ON</p> <p>OFF</p> <p>MEDICAL EMERGENCY</p> <p>DETAIL AAA26ZA32</p> <p>MA. EMER. MEDICAL SERVICE</p>	<p>ON</p> <p>OFF</p> <p>FIRE SERVICE</p> <p>DETAIL AAA26ZA33</p> <p>S.E.S. PHASE II (CA. & PA.)</p> <p>S.E.S. PHASE I (REMOTE) (MA.)</p>
<p>ACKNOW</p> <p>NORMAL</p> <p>ALARM CAR XX</p> <p>(XX = CAR NO. PER CONTRACT)</p> <p>DETAIL AAA26ZA34</p> <p>ADAAG ALARM ACKNOWLEDGED</p>	<p>FIRE SERVICE PHONE</p> <p>DETAIL AAA26ZA35</p> <p>FIRE SERVICE PHONE</p>	<p>5mm HEIGHT, PAINT RED</p> <p>FIRE SERVICE PHONE</p> <p>DETAIL AAA26ZA36</p> <p>B44 FIRE SERVICE PHONE</p>
<p>ON</p> <p>OFF</p> <p>PRIORITY SERVICE</p> <p>DETAIL AAA26ZA37</p> <p>EMERGENCY HOSPITAL SERVICE</p>	<p>PARK</p> <p>NORMAL</p> <p>CAR NO. XX</p> <p>(XX = CAR NO. PER CONTRACT)</p> <p>DETAIL AAA26ZA38</p> <p>CAR PARK</p>	<p>CUTOFF</p> <p>NORMAL</p> <p>HALL CALLS</p> <p>DETAIL AAA26ZA39</p> <p>HALL CALL CUTOFF - GROUP</p>
<p>CUTOFF</p> <p>NORMAL</p> <p>CAR CALLS</p> <p>DETAIL AAA26ZA40</p> <p>CAR CALL CUTOFF - GROUP</p>	<p>ON</p> <p>OFF</p> <p>DUAL GROUP</p> <p>DETAIL AAA26ZA41</p> <p>DUAL GROUP OPERATION</p>	<p>ON</p> <p>OFF</p> <p>SEPARATE RISER</p> <p>DETAIL AAA26ZA42</p> <p>SEPARATE RISER OPERATION</p>
<p>INDEPENDENT</p> <p>GROUP</p> <p>CAR NO. XX</p> <p>(XX = CAR NO. PER CONTRACT)</p> <p>DETAIL AAA26ZA43</p> <p>INDEPENDENT SERVICE - HALL</p>	<p>OFF</p> <p>BYPASS</p> <p>ON FIRE SERVICE</p> <p>DETAIL AAA26ZA44</p> <p>S.E.S. PHASE I (S.C.)</p>	<p>HOLD</p> <p>ON FIRE SERVICE</p> <p>DETAIL AAA26ZA45</p> <p>S.E.S. PHASE II (S.C.)</p>

 <p>DETAIL AAA26ZA46 WILD CAR OPERATION</p>	 <p>DETAIL AAA26ZA47 SES PHASE I (RHODE ISLAND)</p>	 <p>DETAIL AAA26ZA48 SES PHASE II (RHODE ISLAND)</p>
 <p>DETAIL AAA26ZA49 SES PHASE I REMOTE (RHODE ISLAND)</p>	 <p>DETAIL AAA26ZA50 S.E.S. PHASE I REMOTE (S.C.)</p>	 <p>DETAIL AAA26ZA51 SES PHASE I REMOTE (MA., ME. & NH.)</p>
 <p>DETAIL AAA26ZA52 HALL CALL CUTOFF</p>	 <p>DETAIL AAA26ZA53 UP HALL CALL REGISTRATION</p>	 <p>DETAIL AAA26ZA54 DOWN HALL CALL REGISTRATION</p>
 <p>DETAIL AAA26ZA55 S.E.S. PHASE I (MA., ME. & NH.)</p>	 <p>DETAIL AAA26ZA56 SES PHASE I REMOTE (MA., ME. & NH.)</p>	 <p>DETAIL AAA26ZA57 EMERGENCY MEDICAL SERVICE (MA.)</p>
 <p>DETAIL AAA26ZA58 SES PHASE I (ASME A17.1/CAN B44 2000 OR ASME A17.1/CAN B44 2006)</p>	 <p>DETAIL AAA26ZA59 SES PHASE I REMOTE (ASME A17.1/CAN B44 2000 OR ASME A17.1/CAN B44 2006)</p>	 <p>DETAIL AAA26ZA60 ELEVATOR EMERGENCY POWER (ELEVATOR NUMBERS 1 & 2)</p>

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<p>ENGRAVE AS SPECIFIED</p> <p>XX ⊕</p> <p>AUTO</p> <p>XX</p> <p>ELEVATOR EMERGENCY POWER</p> <p>5mm HEIGHT, PAINT RED</p> <p>DETAIL AAA26ZA61</p> <p>ELEVATOR EMERGENCY POWER (ELEVATOR NUMBERS AS SPECIFIED)</p>	<p>OFF</p> <p>RESET ⊕</p> <p>ON FIRE RECALL</p> <p>5mm HEIGHT, PAINT RED</p> <p>DETAIL AAA26ZA62</p> <p>SES PHASE I S.C. (A17.1 2000)</p>	<p>OFF</p> <p>⊕</p> <p>ON FIRE RECALL</p> <p>5mm HEIGHT, PAINT RED</p> <p>DETAIL AAA26ZA63</p> <p>SES PHASE I REMOTE S.C. & R.I. (A17.1 2000)</p>
<p>OFF</p> <p>RESET ⊕</p> <p>ON FIRE RECALL</p> <p>5mm HEIGHT, PAINT RED</p> <p>DETAIL AAA26ZA64</p> <p>SES PHASE I R.I. (A17.1 2000)</p>	<p>OFF</p> <p>RESET ⊕</p> <p>⊕ ON FIRE RECALL</p> <p>5mm HEIGHT, PAINT RED</p> <p>DETAIL AAA26ZA65</p> <p>SES PHASE I MA (A17.1 2000)</p>	

NOTE: Engraving paint is black except as noted.