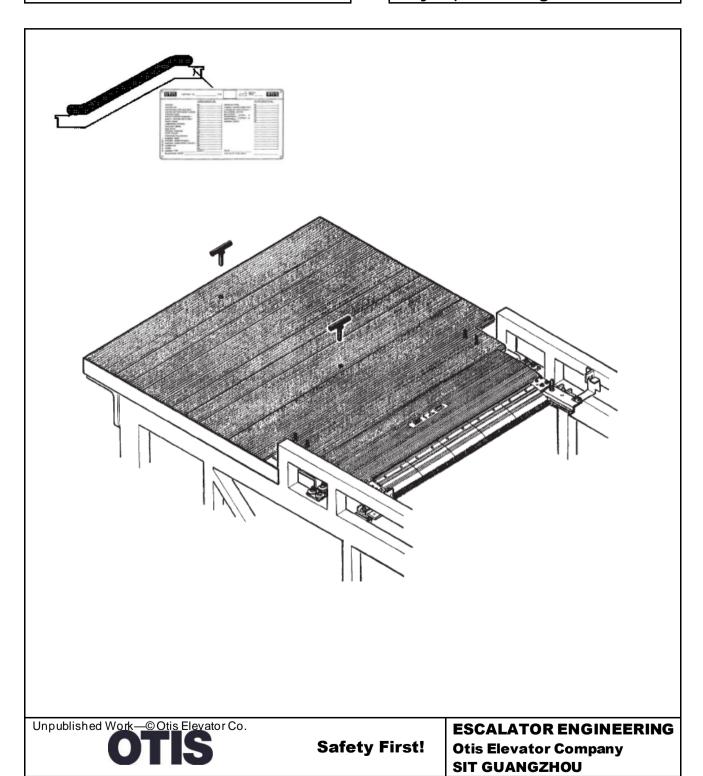
Spare Parts Leaflet

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History

Leaflet Description

ESCALATOR 506NCE FLOOR PLATE

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
July 2000		Original document
May 30, 2010	Chen Jianhua	Add GBA50AGS1 on page 8.

Related Drawings

Drawing No.	Title	Drawing No.	Title
GAA26227S	Floor Plate		

Related Documents

Document ID	Title

Subject Matter Expert

Name	Department
Chen Jianhua	SIT-GUANGZHOU

About Spare Parts Leaflets

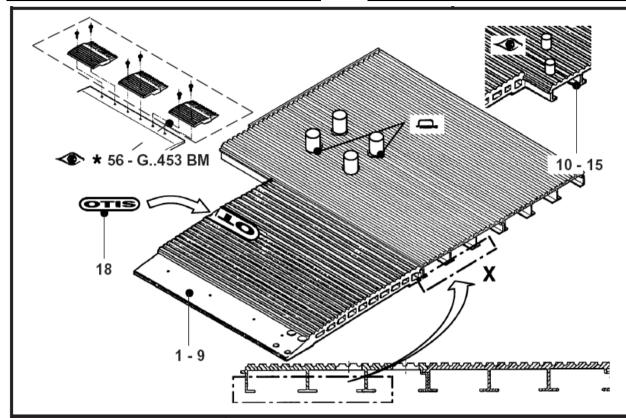
This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

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.

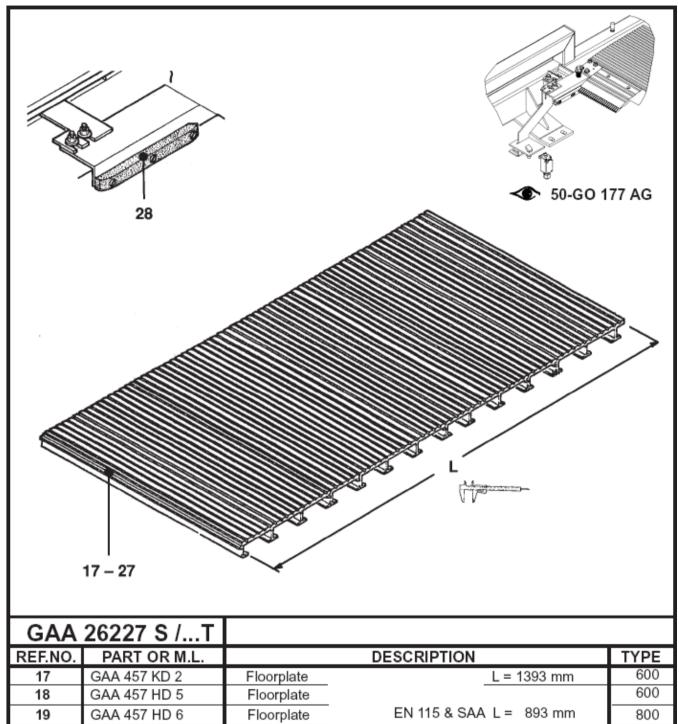
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ESCALATOR 506NCEFloor Plate



GAA	26227 S /T		
REF.NO.	PART OR M.L.	DESCRIPTION	TYPE
1	GAA 453 BW 1		
2	GAA 453 BZ 1	Combplate (w logo,w 2 blind rivets)	600
3	GAA 453 BW 2		
4	GAA 453 BZ 2	Combplate (w logo,w 2 blind rivets)	800
5	GAA 453 BW 3		
6	GAA 453 BZ 3	Combplate (w logo,w 2 blind rivets)	1000
7	GAA 453 BW 4	Combplate w/o logo	600
8	GAA 453 BW 5	Combplate w/o logo	800
9	GAA 453 BW 6	Combplate w/o logo	1000
10	GBA 457 HG 1	Middle Plate EN 115 & SAA	600
	GAA 457 HG 2		800
11	GBA 457 HG 2	Middle Plate w/o "X "	800
	GAA 457 HG 3		1000
12	GBA 457 HG 3	Middle Plate	1000
	GAA 457 HG 4	EN 115 & SAA	600
13	GBA 457 HG 4	Middle Plate	600
	GAA 457 HG 5	w "X "	800
14	GBA 457 HG 5	Middle Plate	800
	GAA 457 HG 6	Middle Plate ASME A 17.1 + 5	1000
15	GBA 457 HG 6	Middle Plate	1000
16	GAA 102 ADS 2	Plate logo;+ 2blind rivets - 195107	
1			

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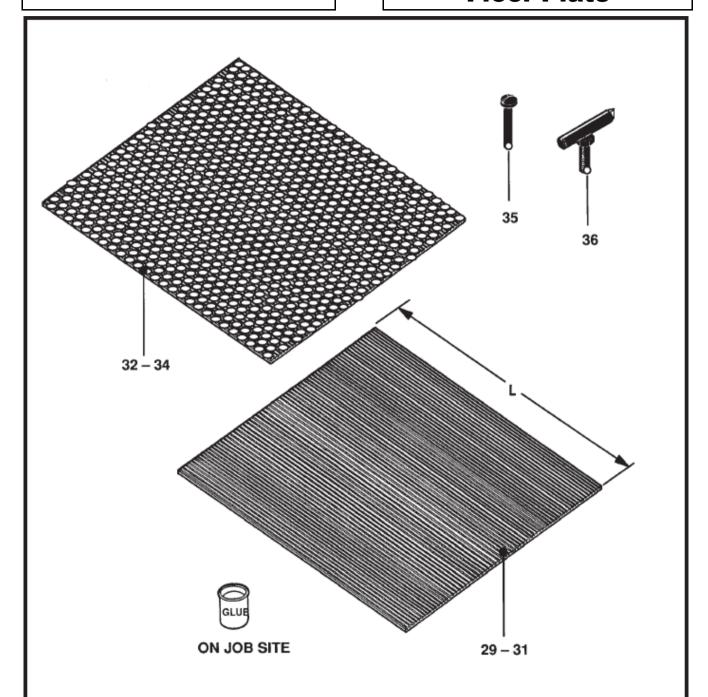
REF.NO.	PART OR M.L.		DESCRIPTION	TYPE
17	GAA 457 KD 2	Floorplate	L = 1393 mm	600
18	GAA 457 HD 5	Floorplate		600
19	GAA 457 HD 6	Floorplate	EN 115 & SAA L = 893 mm	800
20	GAA 457 HD 7	Floorplate		1000
21	GAA 457 KD 2	Floorplate	L = 1393 mm	600
22	GAA 457 HP 5	Floorplate	contact mat	600
23	GAA 457 HP 6	Floorplate	EN 115 & SAA L = 1009 mm	800
24	GAA 457 HP 7	Floorplate		1000
25	GAA 457 JE 5	Floorplate		600
26	GAA 457 JE 6	Floorplate	ASME A17.1 L = 957 mm	800
27	GAA 457 JE 7	Floorplate		1000
28	GO 2215 T 6	Guide		

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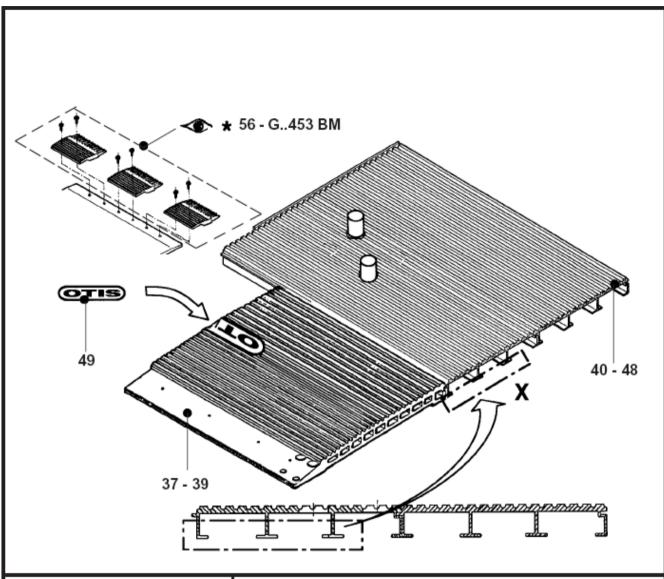
56-G..26227S

ESCALATOR 506NCE Floor Plate



GAA	26227 S /T		
REF.NO.	PART OR M.L.	DESCRIPTION	TYPE
29		Rubber Coating L = 1150 mm	600
30		Rubber Coating L = 1350 mm	800
31		Rubber Coating L = 1550 mm	1000
32		Rubber Coating L = 1150 mm	600
33		Rubber Coating L = 1350 mm	800
34		Rubber Coating L = 1550 mm	1000
35	GOA 112 C 1	Filister head screw stainless steel	
36	GAA 27 BW 1	Lifter	

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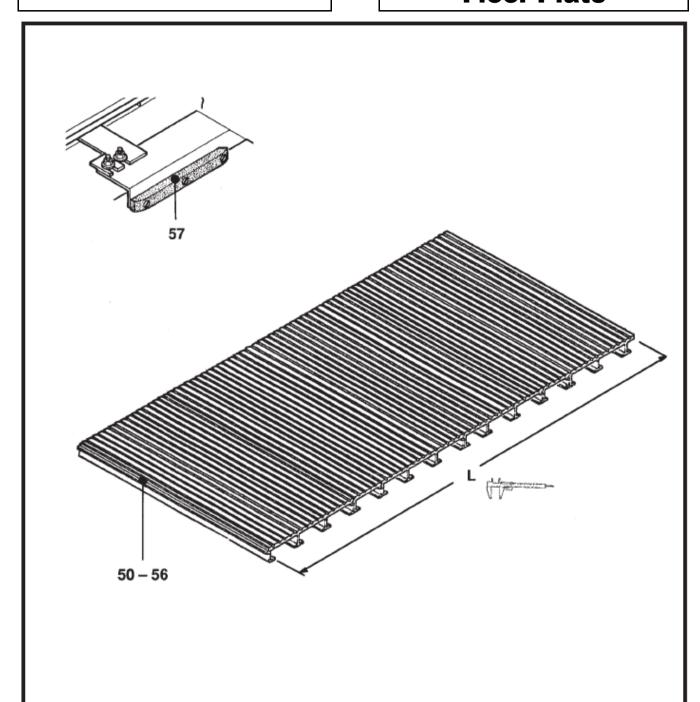
GAA 2	26227 S /T				
REF.NO.	PART OR M.L.		ESCRIPTION		TYPE
37	GAA 453 BZ 4	Combplate (w logo,w	/ 2 blind rivets)		600
38	GAA 453 BZ 5	Combplate (w logo,w	2 blind rivets)		800
39	GAA 453 BZ 6	Combplate (w logo,w	/ 2 blind rivets)		1000
40	GBA 457 HG 10	Middle Plate		Q+ Z	600
41	GBA 457 HG 11	Middle Plate	ASME A 17.1		800
42	GBA 457 HG 12	Middle Plate	•	w "X"	1000
43	GBA 457 HG 7	Middle Plate			600
44	GBA 457 HG 8	Middle Plate	-	√ w/o "X"	800
45	GBA 457 HG 9	Middle Plate	EN 115 & SAA	`	1000
46	GBA 457 HG 10	Middle Plate	EN 115 & SAA		600
47	GBA 457 HG 11	Middle Plate	-	৶ w "X"	800
48	GBA 457 HG 12	Middle Plate	_		1000
49	GAA 102 ADS 2				
	GAA 102 ADS 3	Plate logo;+ 2 blind r	rivets - (195107)		

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ESCALATOR 506NCE Floor Plate



GAA	26227 S /T			
REF.NO.	PART OR M.L.		DESCRIPTION	TYPE
50	GAA 457 KD 3	Floorplate	L = 1393 mm	600
51	GAA 457 HD 16	Floorplate		600
52	GAA 457 HD 17	Floorplate	EN 115 & SAA L = 893 mm	800
53	GAA 457 HD 18	Floorplate		1000
54	GAA 457 JE 16	Floorplate		600
55	GAA 457 JE 17	Floorplate	ASME A17.1 L = 957 mm	800
56	GAA 457 JE 18	Floorplate		1000
57	GO 2215 T 6	Guide		

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