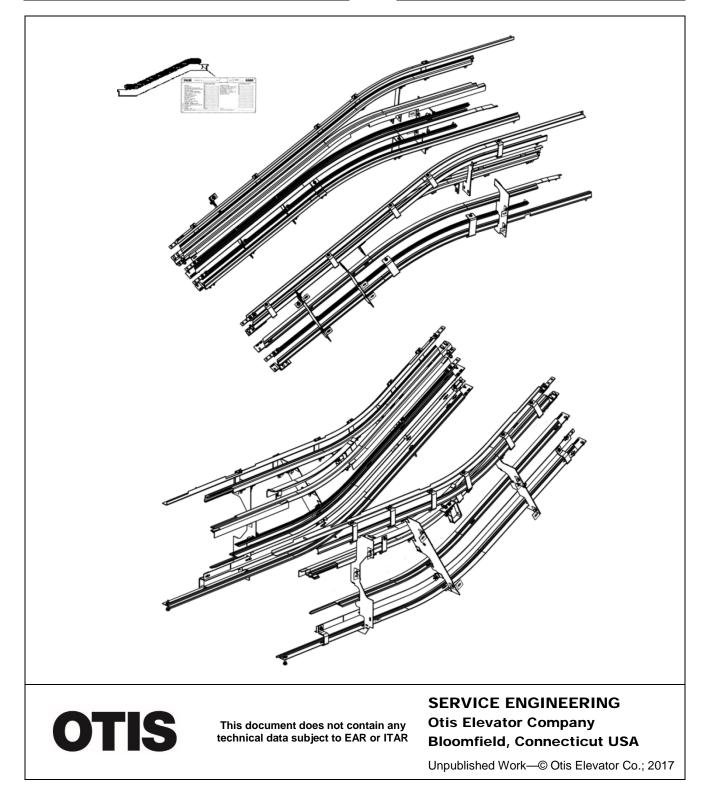
Track 506NCE ANSI Escalator

Spare Parts Leaflet

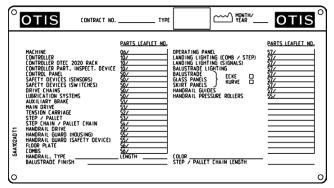
52-GAA26131E

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Leaflet Description

This SPL defines spare parts for the track system of the 506 NCE escalators that were produced initially in the Stadthagen, Germany factory from 1994 and later in the Breclav, Czech Republic through 2004. There is no vintage change to the track assembly associated with the relocation of production. The standard arrangement of the 506 NCE was produced with two or three flat steps. These units have a vintage tag on the upper landing step guard, as seen below, that identifies them as a model 506 NCE, but it does not include a reference for the tracks.



Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
November 22, 2017	Shawn Sweeney and Tom Charney	New SPL

Related Drawings

Drawing No.	Title	Drawing No.	Title
GAA26131E	Track	GAA26170F	Escalator Main Drive

Related Documents

Document ID	Title
S6024-5	506NCE Order Data Sheet (ODS)

Subject Matter Expert

Name	Department
Shawn Sweeney and Tom Charney	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.

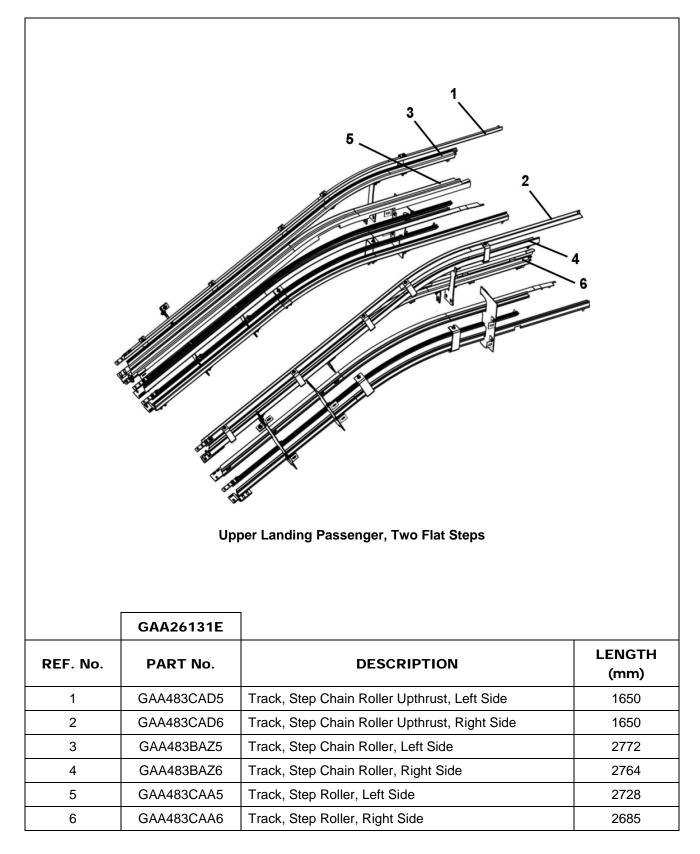
While goal of this document is to make parts identification as easy as possible, the document cannot be all-inclusive. Elevator and escalator contracts classified as "special" or "custom" are not addressed here. For such contracts, please refer to specified information, the contract folder, TIPs, Field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

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52-GAA26131E

Passenger Line, Two Flat Steps





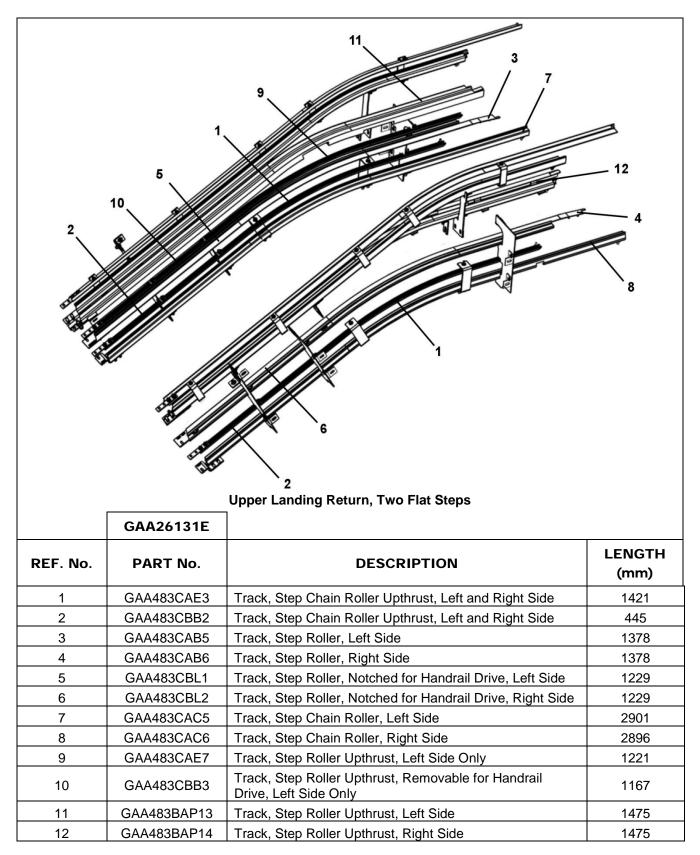
Passenger Line, Three Flat Steps

	GAA26131E	per Landing Passenger, Three Flat Steps	
REF. No.		per Landing Passenger, Three Flat Steps DESCRIPTION	LENGTH (mm)
REF. No.	GAA26131E		
	GAA26131E PART No.	DESCRIPTION	(mm)
1	GAA26131E PART No. GAA483CAD7	DESCRIPTION Track, Step Chain Roller Upthrust, Left Side	(mm) 2057
1	GAA26131E PART No. GAA483CAD7 GAA483CAD8	DESCRIPTION Track, Step Chain Roller Upthrust, Left Side Track, Step Chain Roller Upthrust, Right Side	(mm) 2057 2057
1 2 3	GAA26131E PART No. GAA483CAD7 GAA483CAD8 GAA483BAZ7	DESCRIPTION Track, Step Chain Roller Upthrust, Left Side Track, Step Chain Roller Upthrust, Right Side Track, Step Chain Roller, Left Side	(mm) 2057 2057 3179

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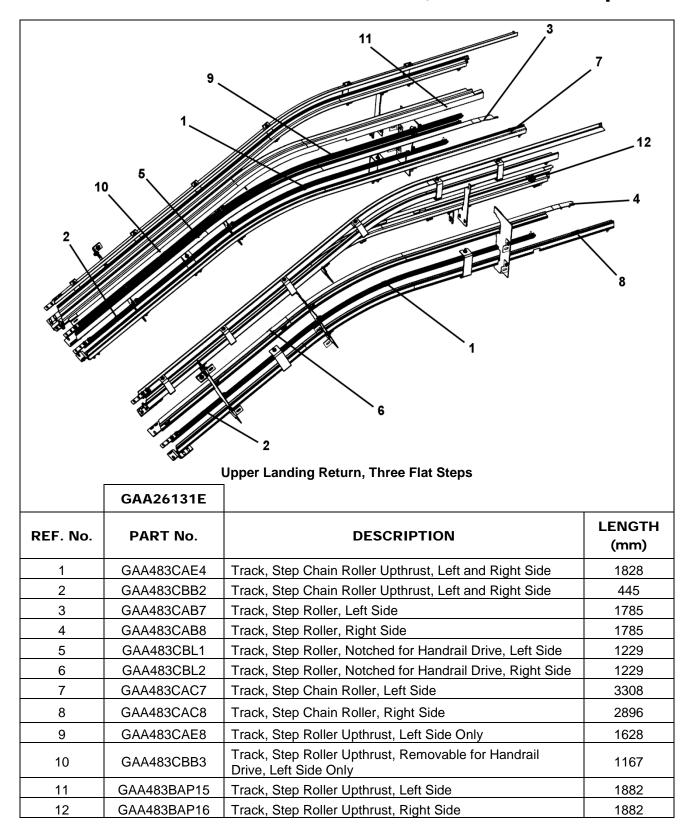
52-GAA26131E

Return Line, Two Flat Steps



506NCE Track Upper Landing,

Return Line, Three Flat Steps



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52-GAA26131E

Upthrust Device, Two Flat Steps

			3
	Upper Lan	ading with Step Upthrust Device, Two Flat Steps	
REF. No.		DESCRIPTION	LENGTH (mm)
REF. No.	GAA26131E]	
	GAA26131E PART No.	DESCRIPTION	(mm)
1	GAA26131E PART No. GAA483BAF8	DESCRIPTION Step Upthrust, Straight, Left Side	(mm) 510
1 2	GAA26131E PART No. GAA483BAF8 GAA483BAF9	DESCRIPTION Step Upthrust, Straight, Left Side Step Upthrust, Straight, Right Side Track, Step Roller Upthrust Assembly Complete with	(mm) 510 510
1 2 3	GAA26131E PART No. GAA483BAF8 GAA483BAF9 GAA483BAR1	DESCRIPTION Step Upthrust, Straight, Left Side Step Upthrust, Straight, Right Side Track, Step Roller Upthrust Assembly Complete with Springs and Brackets, Left Side Track, Step Roller Upthrust Assembly Complete with	(mm) 510 510 769



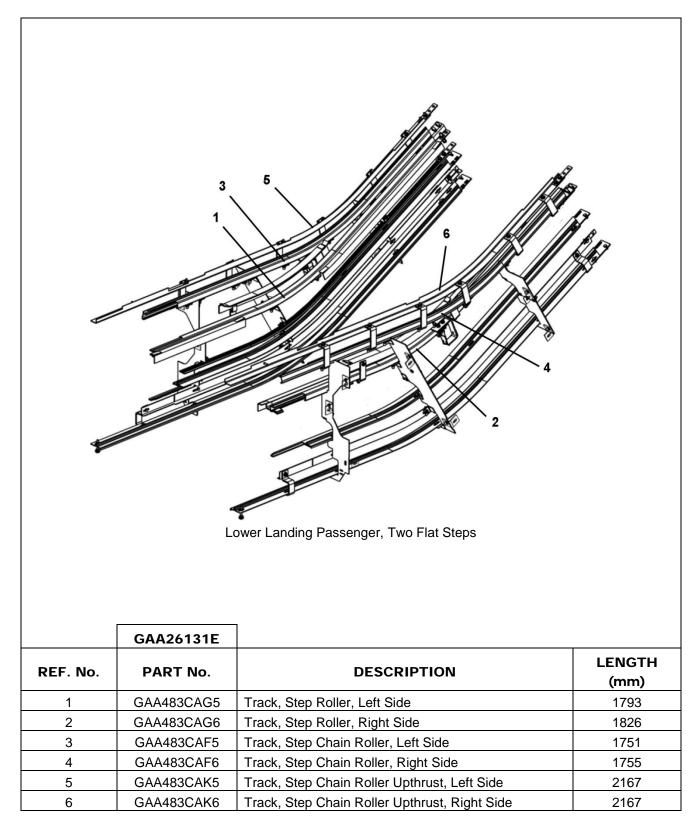
Upthrust Device, Three Flat Steps

			2
		ding with Step Upthrust Device, Three Flat Steps	Г
	Upper Land	ding with Step Upthrust Device, Three Flat Steps	
REF. No.		bing with Step Upthrust Device, Three Flat Steps DESCRIPTION	LENGTH (mm)
1	GAA26131E]	
	GAA26131E PART No.	DESCRIPTION	(mm)
1	GAA26131E PART No. GAA483BAF11	DESCRIPTION Step Upthrust, Straight, Left Side	(mm) 917
1 2	GAA26131E PART No. GAA483BAF11 GAA483BAF12	DESCRIPTION Step Upthrust, Straight, Left Side Step Upthrust, Straight, Right Side Track, Step Roller Upthrust Assembly Complete with	(mm) 917 917
1 2 3	GAA26131E PART No. GAA483BAF11 GAA483BAF12 GAA483BAR1	DESCRIPTION Step Upthrust, Straight, Left Side Step Upthrust, Straight, Right Side Track, Step Roller Upthrust Assembly Complete with Springs and Brackets, Left Side Track, Step Roller Upthrust Assembly Complete with	(mm) 917 917 769

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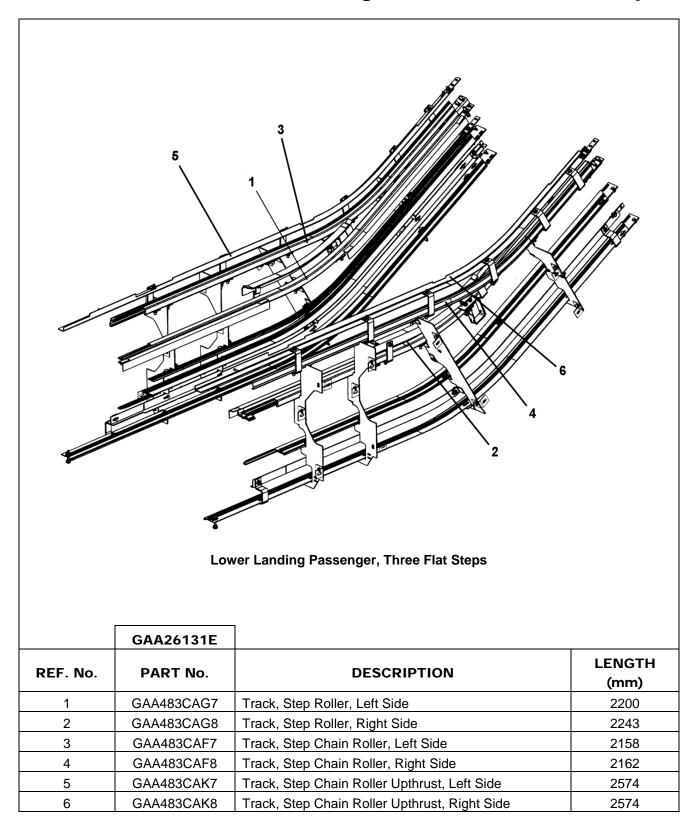
52-GAA26131E

Passenger Line, Two Flat Steps





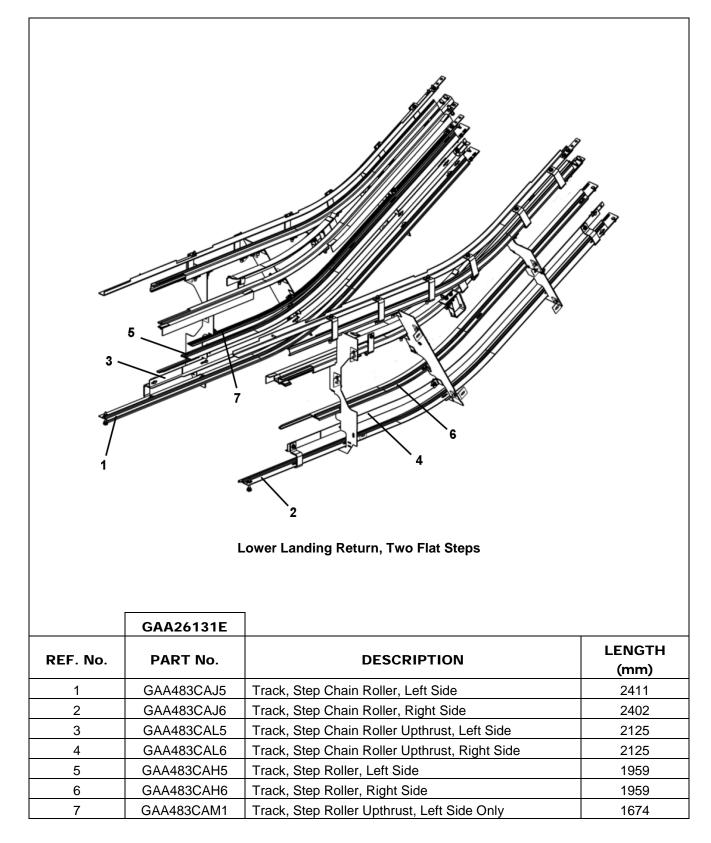
Passenger Line, Three Flat Steps



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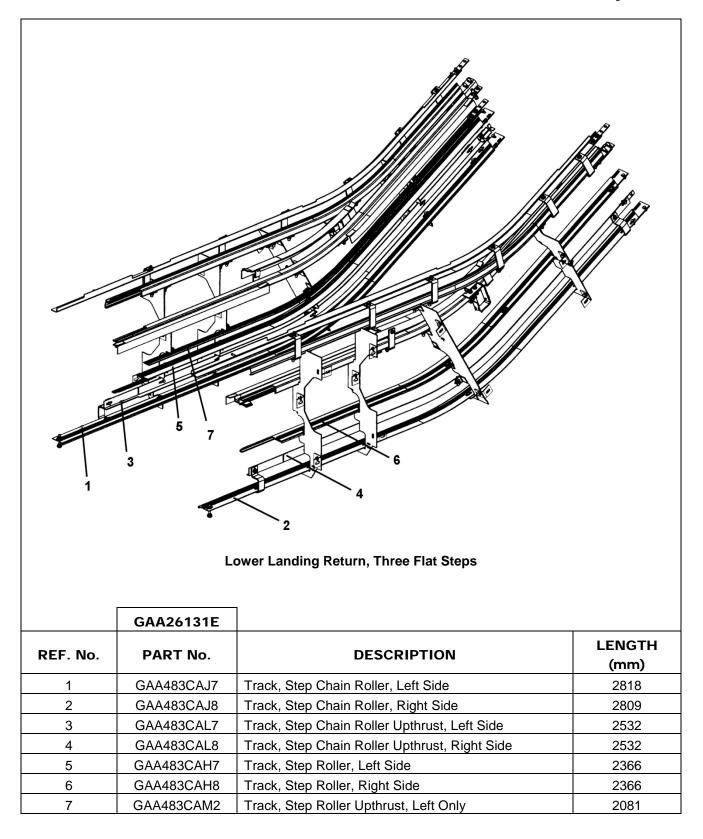
52-GAA26131E

Return Line, Two Flat Steps





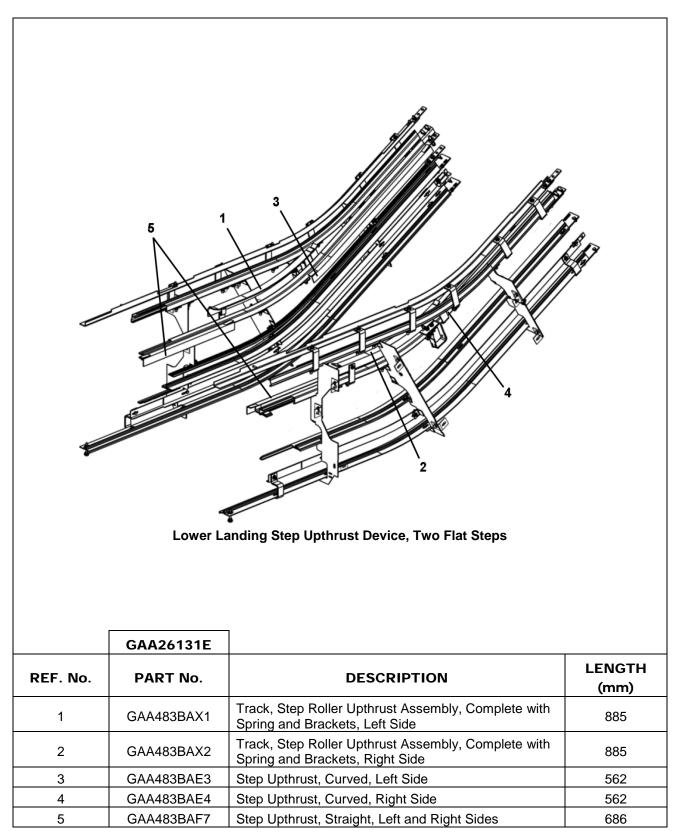
Return Line, Three Flat Steps



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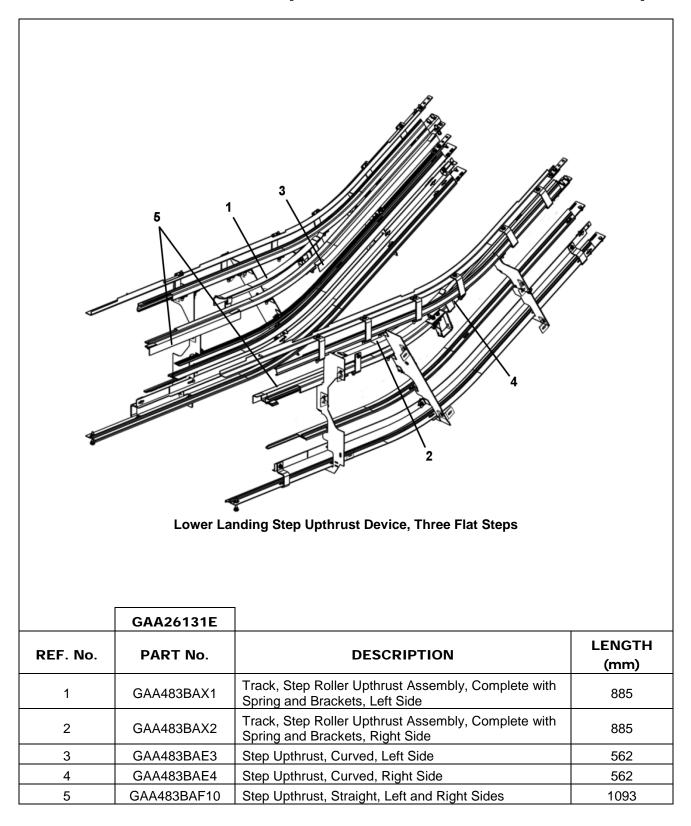
52-GAA26131E

Upthrust Device, Two Flat Steps





Upthrust Device, Three Flat Steps



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506NCE Track, Incline Section 52-GAA261	31E
Track, Incline Section	
GAA26131E	
	PROFILE
Leit and Right, See NOTE	GOA50FK
2 1S-GO50AAD6000 Track, Step Roller and Chain Roller, for Return Side, Left and Right, See NOTE 6000	GO50AAD

Г

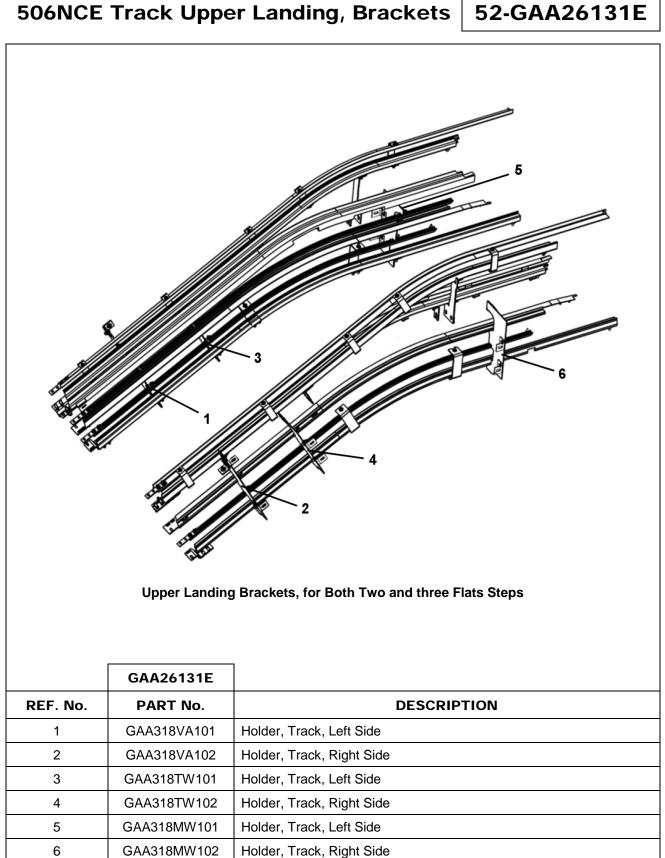
NOTE: This part to be cut to suit during installation.

506NCE Track,

Upper Landing Turnaround

1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2				
REF. No.	PART No.	DESCRIPTION	1	
		DESCRIPTION	LENGTH (mm)	
1	GAA272DWD3	Angle, Left Side		
1	GAA272DWD3 GAA272DWD4		(mm)	
		Angle, Left Side	(mm) 410	
2	GAA272DWD4	Angle, Left Side Angle, Right Side	(mm) 410 410	
2 3	GAA272DWD4 GAA316CDY1	Angle, Left Side Angle, Right Side Bracket, Turnaround U-Track Connector, Left Side	(mm) 410 410 652	
2 3 4	GAA272DWD4 GAA316CDY1 GAA316CDY2	Angle, Left Side Angle, Right Side Bracket, Turnaround U-Track Connector, Left Side Bracket, Turnaround U-Track Connector, Right Side	(mm) 410 410 652 652	
2 3 4 5	GAA272DWD4 GAA316CDY1 GAA316CDY2 GAA483CBK1	Angle, Left Side Angle, Right Side Bracket, Turnaround U-Track Connector, Left Side Bracket, Turnaround U-Track Connector, Right Side Track, Step Roller Turnaround, U-Shape, Left Side	(mm) 410 410 652 652 510	
2 3 4 5 6	GAA272DWD4 GAA316CDY1 GAA316CDY2 GAA483CBK1 GAA483CBK2	Angle, Left Side Angle, Right Side Bracket, Turnaround U-Track Connector, Left Side Bracket, Turnaround U-Track Connector, Right Side Track, Step Roller Turnaround, U-Shape, Left Side Track, Step Roller Turnaround, U-Shape, Right Side Track, Transition, Passenger Side Connecting Platform, Left	(mm) 410 652 652 510 510	
2 3 4 5 6 7	GAA272DWD4 GAA316CDY1 GAA316CDY2 GAA483CBK1 GAA483CBK2 GOA483YC1	Angle, Left Side Angle, Right Side Bracket, Turnaround U-Track Connector, Left Side Bracket, Turnaround U-Track Connector, Right Side Track, Step Roller Turnaround, U-Shape, Left Side Track, Step Roller Turnaround, U-Shape, Right Side Track, Transition, Passenger Side Connecting Platform, Left Side Track, Transition, Passenger Side Connecting Platform, Right	(mm) 410 410 652 652 510 510 315	

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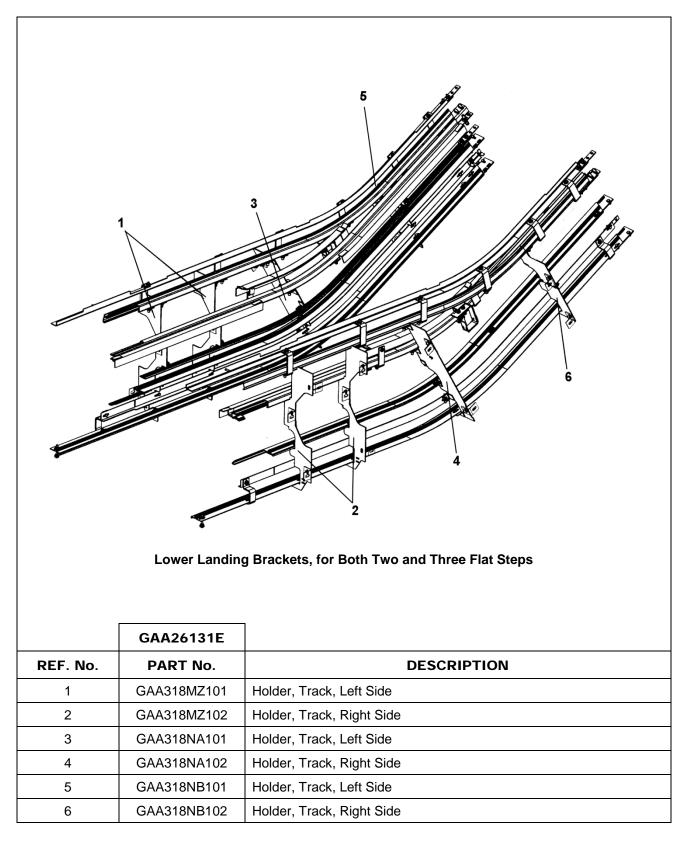


506NCE Track, Upper Landing, Brackets

83 855 8 8 8	8 5 5 5 5 5 5 5 5 5 5 5 5 5 7 5 7 5 7 5	
	3 4 Upper Lar	nding Brackets, for Both Two and Three Flat Steps
	GAA26131E	1 T
REF. No.		1 T
REF. No.	GAA26131E	nding Brackets, for Both Two and Three Flat Steps
	GAA26131E PART No.	nding Brackets, for Both Two and Three Flat Steps DESCRIPTION
1	GAA26131E PART No. GO318CB6	Image: Adding Brackets, for Both Two and Three Flat Steps DESCRIPTION Bracket, for Return Side Chain Roller Upthrust
1	GAA26131E PART No. GO318CB6 GAA283AZL1	Image: Adding Brackets, for Both Two and Three Flat Steps DESCRIPTION Bracket, for Return Side Chain Roller Upthrust Bracket, for Mounting Track Holder to Truss
1 2 3	GAA26131E PART No. GO318CB6 GAA283AZL1 GAA180AZS1	Image: And ing Brackets, for Both Two and Three Flat Steps DESCRIPTION Bracket, for Return Side Chain Roller Upthrust Bracket, for Mounting Track Holder to Truss Holder, for Return Side Chain Wheel Track, Left Side
1 2 3 4	GAA26131E PART No. GO318CB6 GAA283AZL1 GAA180AZS1 GAA180AZS2	Image: A state of the stat
1 2 3 4 5	GAA26131E PART No. GO318CB6 GAA283AZL1 GAA180AZS1 GAA180AZS2 GAA180BAT1	Anding Brackets, for Both Two and Three Flat Steps DESCRIPTION Bracket, for Return Side Chain Roller Upthrust Bracket, for Mounting Track Holder to Truss Holder, for Return Side Chain Wheel Track, Left Side Holder, for Return Side Chain Wheel Track, Left Side Holder, for Return Side Chain Roller Upthrust

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Brackets



506NCE Track Lower Landing,

Brackets

	Lower Lar	ding Brackets, for Both Two and Three Flat Steps
	GAA26131E	
REF. No.	PART No.	DESCRIPTION
1	GAA283BCE1	Angle, for Return Side Step Chain Roller Tracks
2	GAA283AZL1	Bracket, for Mounting Track Holder to Truss
3	GAA180BAT1	Holder, for Passenger Side Chain Roller Upthrust
4	GAA180AZT1	Holder, for Return Side Chain Wheel Track
5	GAA299ATJ1	Plate, Splice, for Return Side Step and Chain Roller Tracks
6	DAA298AC1	Plate, Splice, for Return Side Upthrust
7	GBA283AYY1	Splice, for Passenger Side Step and Chain Roller Tracks

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