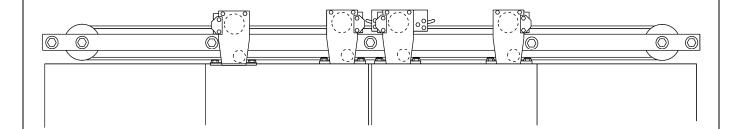
Applied Hanger Hoistway Door Systems Center-Opening, Single-Slide Two-Speed

Spare Parts Leaflet 25-7060A

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W/O VINTAGE



Center-Opening Doors Shown

OTIS

Safety First!

SERVICE ENGINEERING

Otis Elevator Company Bloomfield, Connecticut USA

History
25-7060A
First Published: June 1, 2000

Applied Hanger Hoistway Door Systems

REVISED DATE	RESPONSIBLE ENGINEER	PRIMARY REASON FOR REVISION
June 1, 2000	Duane Stupienski	Spare parts information, new leaflet

Leaflet Description

This leaflet covers applied door hangers, aircord drive parts, and related parts for Otis-installed units having vendor hoistway door panels from 1959 through the mid 1960s. Contemporary applied hangers of similar but slightly later designs were the 7087A cast iron hanger types. Drawings in the series of A6920BA-BH and later record changes depicted the 7087 applied hanger types. Approximate implementation date for 7087 hangers was in 1963.

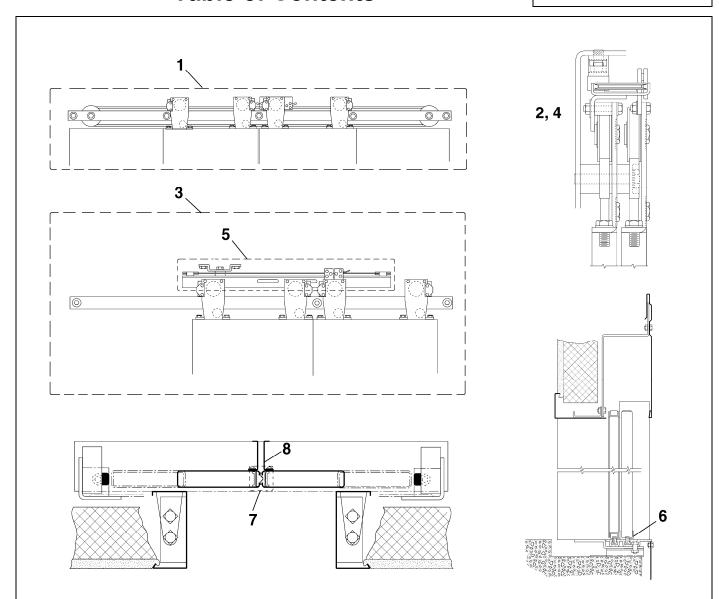
RELATED LEAFLET NUMBERS	TITLES

DRAWING REFERENCES		
6920BA	7060A	
6920BB	7060B	
6920BC	7060C	
6920BD	6178W	
6920BE	50ADF	
6929BF	A385HJ	
6920BG	402EG	
6929BH	402EH	

RELATED DOCUMENT NUMBERS	TITLES
25-7087A	Type 7087 Applied Hanger Bracket

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.

Duane Stupienski—OSC Service Engineering

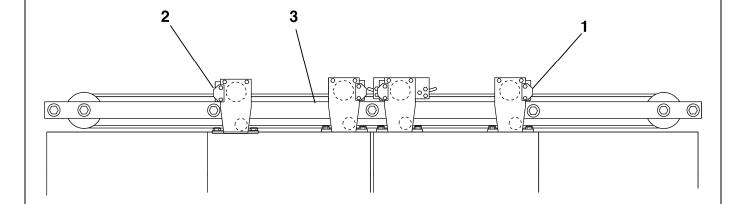


REF. NO.	PAGE	DESCRIPTION
1	◆ p. 4	Type 483LJ Center-Opening & Single-Slide Hoistway Door Header/Track Assembly
2	◆ p. 5	Center-Opening & Single-Slide Hoistway Door Header/Track, Hangers & Relating Cable Components
3	◆ p. 6	Type 483LJ Two-Speed Hoistway Door Header/Track Assembly
4	◆ p. 7	Two-Speed Hoistway Door Header/Track, Hangers & Aircord Drive Components
5	◆ p. 8	Aircord Drive Assembly, Two-Speed
6	◆ p. 9	Type A385HJ Door Guide Assembly
7	◆ p. 10	Center-Opening Hoistway Door Astragals
8	◆© p. 11	Type 384JM Sight Guard

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Type 483LJ Center-Opening & Single Slide Hoistway Door Header/Track Assembly

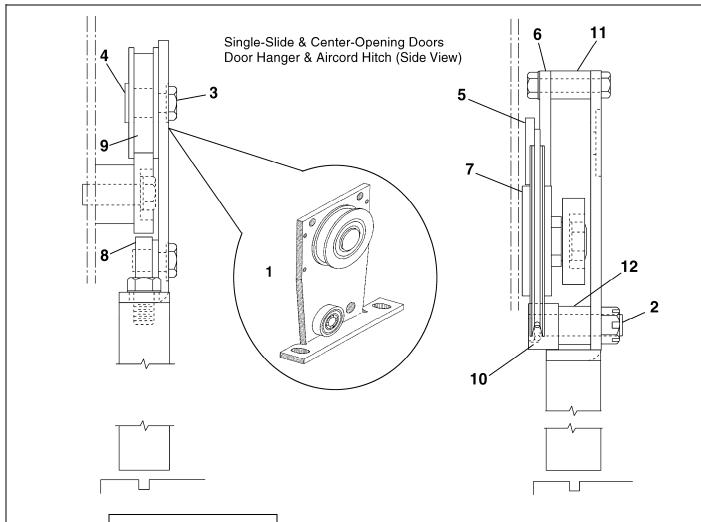




	W/O VINTAGE		
REF. NO.	PART or ML	DESCRIPTION	L (in.)
1	180AT2	Lubricator, Holder	
2	180AT3	Lubricator, Holder	
	483LJ11	Track, Center-Opening & Single-Slide	72.5
	483LJ12	Hoistway Door	78.5
	483LJ13		84.5
3	483LJ14	Track, Center-Opening Hoistway Door	90.5
	483LJ15		96.5
	50ADF1-162	Track, Shape Only (Field to Cut & Drill as Needed).	If Specific
		Track is Desired, □□□□ 483LJ Type	

Center-Opening & Single-Slide Hoistway Door Header/Track, Hangers & Relating Cable Components

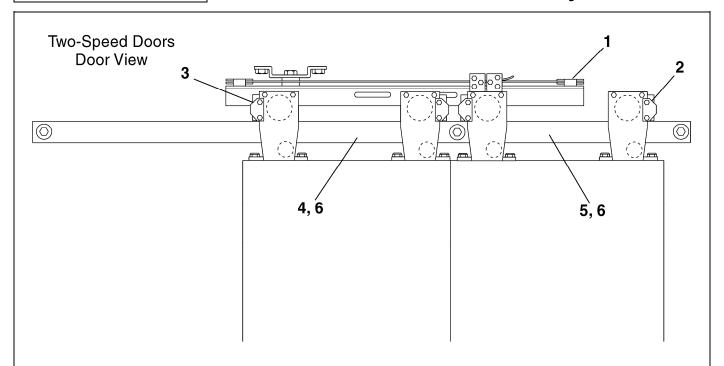
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	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	389J2	Bracket, Hanger (steel construction)
2	124CH2	Bolt, Aircord Hitch
3	72AF2	Nut
4	77RK1	Pin, Eccentric
5	298FK1	Plates, Clamp
6	299VY2	Plate, Hitch
7	265BK2	Pulley, Aircord
8	207Z4	Roller (Bearing), Upthrust
9	456CC1	Roller, Steel
	456CC2	Roller, Poly Tire
10	231D1	Socket, Aircord Hitch
11	462HA52	Spacer, 5/8 x 7/8
12	462HA58	Spacer, 7/8 x 11/16

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Type 483LJ Two-Speed Hoistway Door Header/Track Assembly

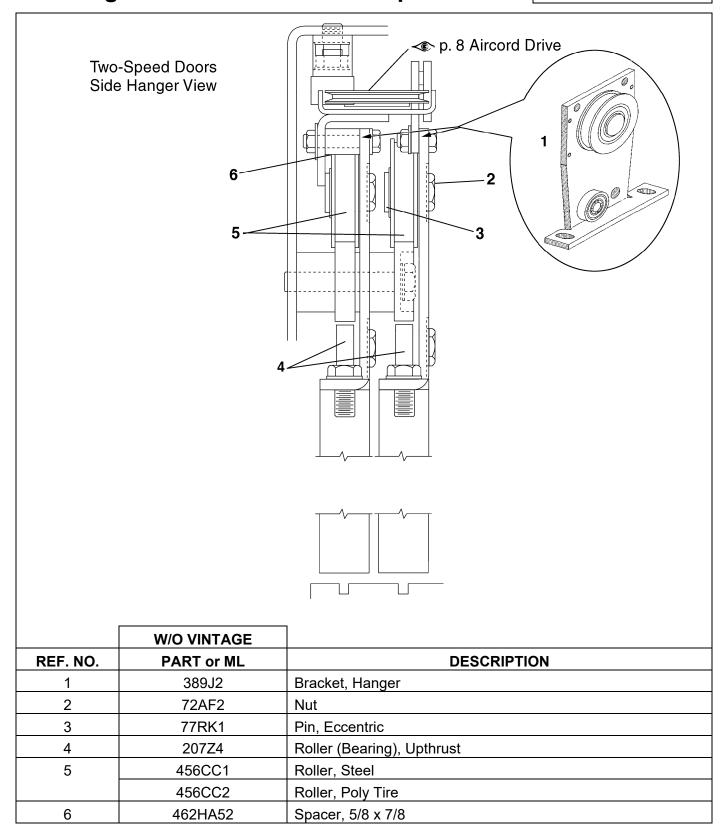


	W/O VINTAGE		
REF. NO.	PART or ML	DESCRIPTION	L (in.)
1	Type 6178W	Assembly, Aircord Drive, Detail p. 8	
2	180AT2	Lubricator, Holder	
3	180AT3	Lubricator, Holder	
	483LJ1		38.5
	483LJ2		41.5
4	483LJ3	Track, Two-Speed Slow Hoistway Door	44.5
	483LJ4		47.5
	483LJ5		50.5
	483LJ6		55.5
	483LJ7		60.5
5	483LJ8	Track, Two-Speed Fast Hoistway Door	64.5
	483LJ9		69.5
	483LJ10		73.5
6	50ADF1-162	Track, Shape Only (Field to Cut & Drill as Needed)	. If Specific
		Track Is Desired, Ref. 4 & 5	

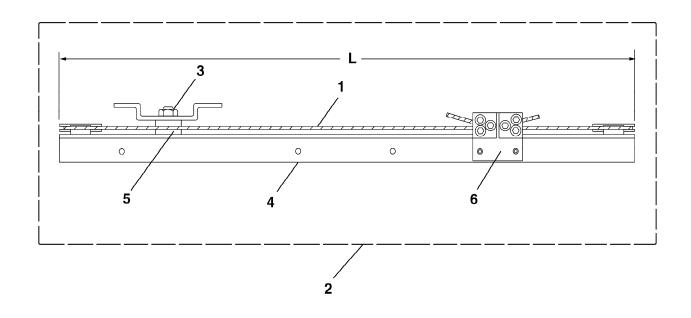
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Two-Speed Hoistway Door Header/Track, Hangers & Aircord Drive Components

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Type 6178W Aircord Drive Assembly

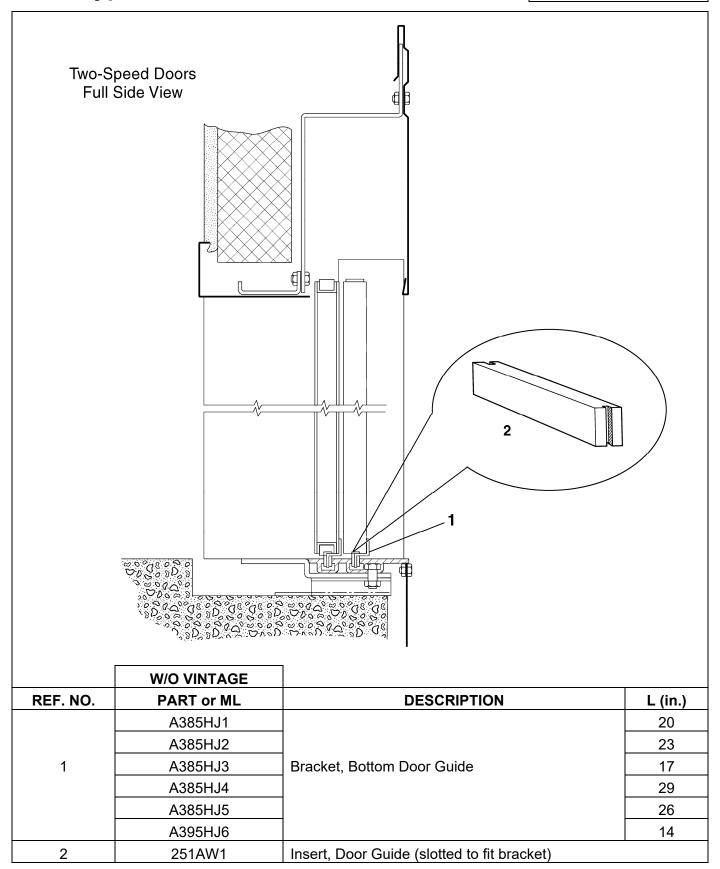


	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	174AS6	Aircord (79.3 in. L)
	174AS995	Aircord, Order per Foot (non-standard contract conditions)
2	6178W4	Assembly, Aircord Drive, 34 in. to 48 in. Opening, (34.75 in. L)
3	124CH2	Bolt, Aircord Hitch
4	283BA4	Bracket
5	231D1	Socket, Rope
6	298HB1	Strip, Anchor

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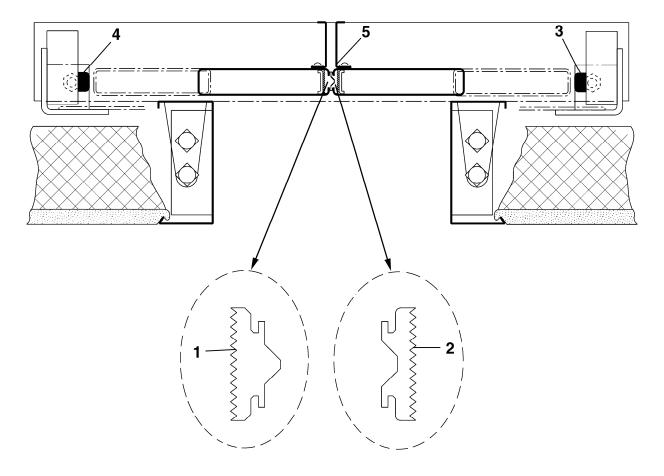
Type A385HJ Door Guide Bracket

25-7060A



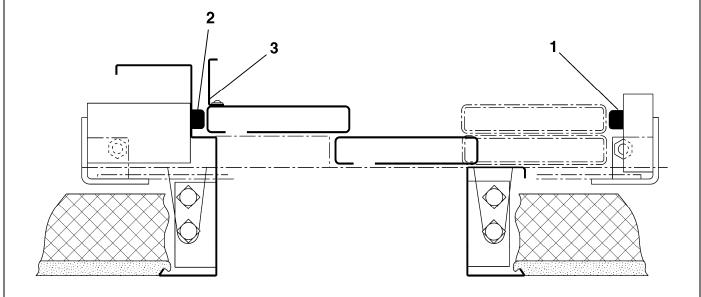
Center-Opening Hoistway Door Astragals

Center-Opening Doors Plan View



	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	402EG1	Astragal, Male
2	402EH1	Astragal, Female
3	320AP1	Bumper, Return, Center-Opening & Single-Slide
4	320AP2	Bumper, Strike, Single-Slide
5	384JM3	Guard, Sight, Steel, 83.5 in. L, 2.06 in. W (8 Mounting Slots, 13.6 in. Spacing)
	384JM8	Guard, Sight, Steel, 83.5 in. L, 2.06 in. W (7 Mounting Slots, 16 in. Spacing)





	W/O VINTAGE	
REF. NO.	PART or ML	DESCRIPTION
1	320AP1	Bumper, Return
2	320AP2	Bumper, Strike
3	384JM3	Guard, Sight, Steel, 83.5 in. L, 2.06 in. W (8 Mounting Slots, 13.6 in. Spacing)
	384JM8	Guard, Sight, Steel, 83.5 in. L, 2.06 in. W (7 Mounting Slots, 16 in. Spacing)