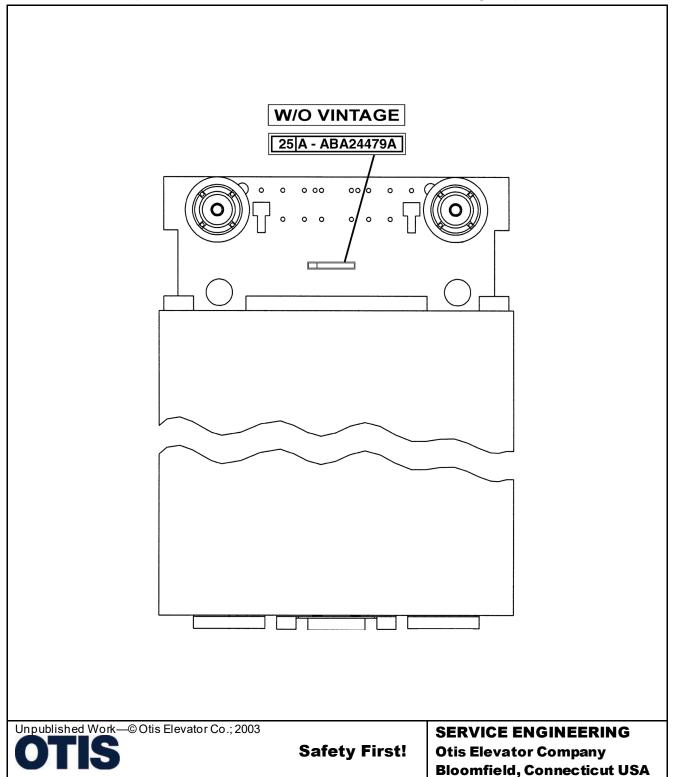
Car & Hoistway Door Rollers & Guides: Integral & Applied Hangers

Spare Parts Leaflet 25-AAA24479A

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Supersedes SPL 25-AAA24479A Dated January 20, 2002



History

Leaflet Description

This leaflet details the LRU parts within the integral and applied hanger hoistway and car door systems. Note that parts for vendor-supplied doors are not identified. It should be noted that drawing AAA24479A originally just covered integral hangers. Doors and door guides have historically been specified per the shipping unit order forms. Subsequent changes saw the addition of hoistway hangers and applied hangers for OVL and HPLIM equipment. Due to this fact, you will note that later applied hanger assemblies are called out in this leaflet. Earlier applied hangers (OVL), (since they were strictly referred to on the shipping unit order form and on the door system drawings type YXJ06331CL, CN, CV), are called out in the specific OVL hoistway door system SPLs (see the related documents section below). QL and i-Motion applied hanger car door system parts can be found in SPLs 19-AAA6178CT and 19-6178CH.

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
January 20, 2002	Duane Stupienski	New leaflet
February 12, 2003	Duane Stupienski	Added new vintage information, p. 1.

Related Drawings

Drawing No.	Title	Drawing No.	Title
AAA24479A	Assembly; Rollers and Door Guide	ABA24479A	Assembly; Rollers and Door Guide
AAA24479AAA	Door Guide	AAA6331CG	Hanger Assembly OVL, 2/S

Related Documents

Document ID	Title
SPL 25-AAA24479AAA	Door Bottom Guides & Retainers
SPL 25-6178R	Integral Hanger Hoistway Door Systems; Center-Opening, Single-Slide, Two-Speed
SPL 25-YXJO6331CL	Hoistway Door System (MRQ and OVL)
SPL 25-AAA6331BZ	OVL Hoistway Door System Two-Speed Doors
SPL 19-AAA24479A	Car Door System (pointer leaflet)
SPL 19-AAA6178CS	Integral Car Door Hanger & Track Assembly
SPL 19-AAA6178CT	Applied Car Door Hanger & Track Assembly
SU 13-100	Passenger Elevator Entrances-Hoistway Doors
SU 11-102	Pre-assembled Entrances
SU18-100	Car Door Detection Devices Single Double Entrances

(Continued on next page)

History (continued)

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Subject Matter Expert

Name	Department
Duane Stupienski	OSC Service Engineering

About Spare Parts Leaflets...

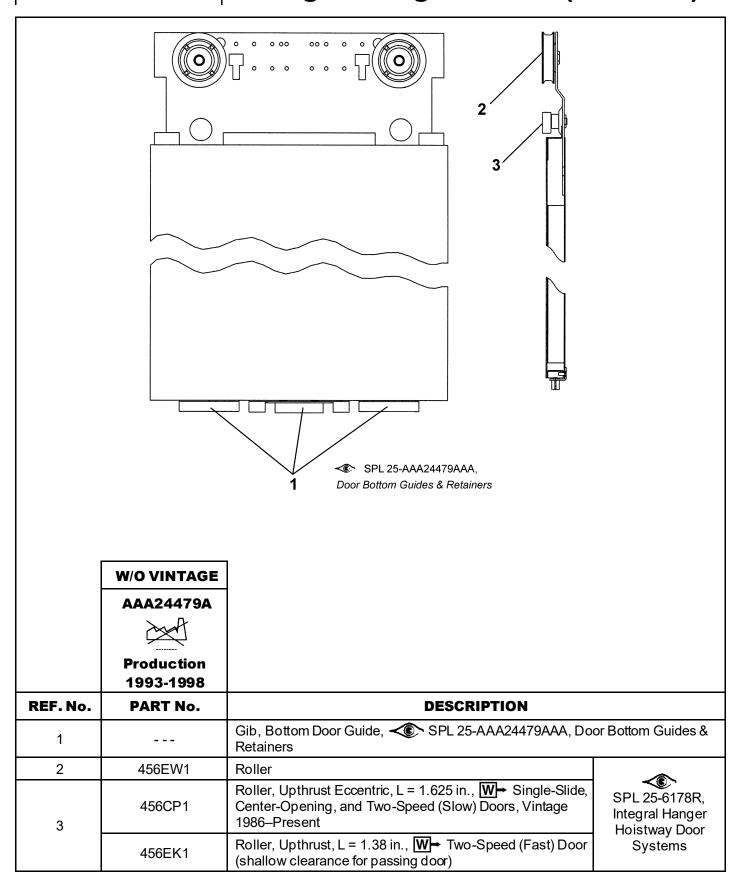
This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

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.

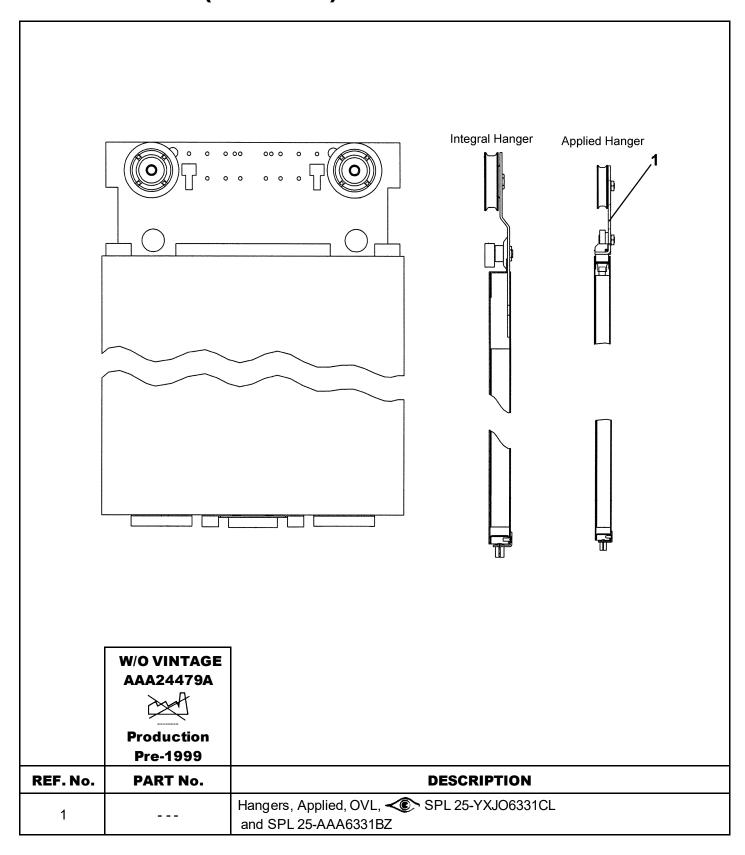
If you have any suggestions about this document, please contact the subject matter expert listed on this page.

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Integral Hanger Rollers (Pre-1999)

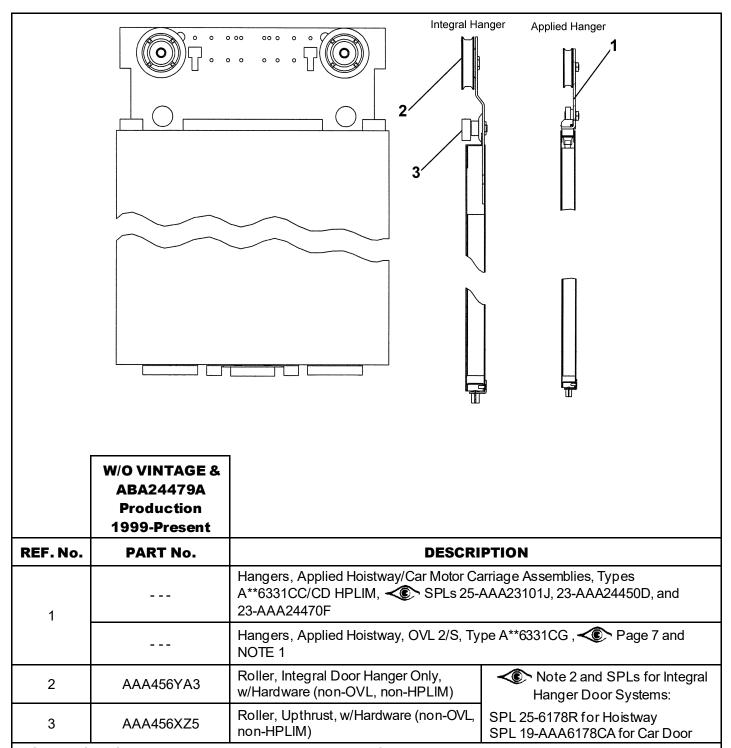


Applied Hangers & Parts-OVL (Pre-1999)



25-AAA24479A

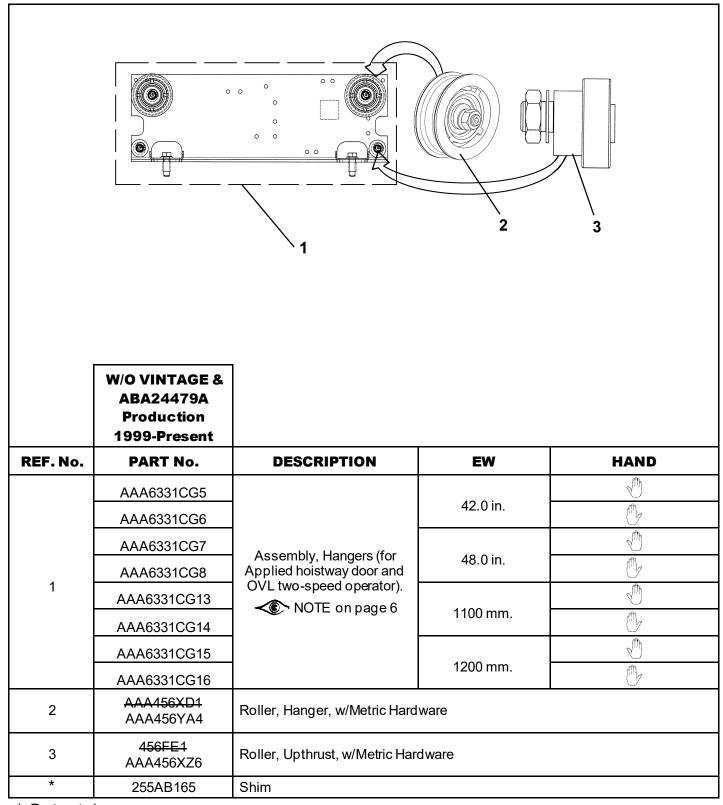
Integral & Applied Hangers (Post 1999)



NOTE 1: Only OVL two-speed are included here because after 1999 HPLIM was the only door system, which covered the single-slide and center-opening applications, within the higher performing door system market. Lower performing door systems typically only used integral hangers.

NOTE 2: To distinguish earlier vintage rollers with imperial threaded pins used on earlier door systems from these metric rollers, note the yellow plating on the pins within these metric rollers.

Applied Hoistway Hanger: Type A**6331CG, OVL



^{*} Part not shown.