

A pparatus Manufacturers' A ssociation

FAMA Safety Signs

TC010

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Standard Product Safety Sign Catalog for Automotive Fire Apparatus

RATIONALE

This document gives the fire apparatus manufacturers an option to provide standardized product safety sign text and artwork for common hazards.

FOREWORD

This document presents safety signs for potential use on fire and rescue apparatus.

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1 SCOPE

This document presents a standardized catalog of safety sign text and artwork that may be used by any apparatus manufacturer to warn of common hazards. It remains the product manufacturers' obligation to furnish adequate warnings and instructions, after consideration of the products specific characteristics and environment of use. A manufacturer may elect to use any of the standardized signs, text and/or artwork contained in this catalog, but no manufacture is required to do so.

2 REFERENCES

2.1 Applicable Publications

The following publications form a part of this specification to the extent specified herein.

2.1.1 ISO Publications

Available from ANSI, 25 West 43rd Street, New York, NY 10036-8002, Tel: 212-642-4900, www.ansi.org.

- ISO 9244 Earth-moving machinery Machine safety labels General Principles
- ISO 7010 Graphical symbols Safety colours and safety signs Registered safety signs
- 2.1.2 Other Publications
- ANSI Z535.4 American National Standard for Product Safety Signs and labels
- ANSI Z535.6 American National Standard for Product Safety Information in Product Manuals, instructions, and Other Collateral Materials
- NFPA 1901 Standard for Automotive Fire Apparatus

FAMA Product Safety Signs for Automotive Fire Apparatus

NFPA 1906 Standard for Wildland Fire Apparatus

3 DEFINITIONS

3.1 Product Safety Sign

Sign, label, or decal affixed to a product that provides essential information concerning a potential hazard, the degree or level of hazard seriousness, the probable consequence of involvement with the hazard, and how the hazard can be avoided.

4 GENERAL

- 4.1 New proposals for product safety sign ideas should be forwarded to FAMA. The FAMA Product Safety Sign group will consider new ideas at each FAMA technical committee meeting and may add new text and artwork to this catalog as appropriate.
- 4.2 The product safety signs shown in this document are intended as examples for sufficiency of text and graphic size with respect to each hazard, however it is the product manufacturer's responsibility to determine the adequacy of warnings and/or instructions that are provided with the product.
- 4.3 Limitations inherent in some reproduction and display technologies may require increased line thickness or other minor modifications of symbols. Such modifications are acceptable provided the symbol is unchanged in its basic graphical elements and remains easily discernible by the operator.
- 4.4 To improve the appearance and perceptibility of a safety sign, or to coordinate with the design of the equipment to which the sign is applied, it may be necessary to change the line thickness or round the corners of a symbol. The graphic designer is free to make such changes, provided that the essential perceptual characteristics of the symbol are maintained.
- 4.5 Some of the product safety signs included in this document are provided with "textless" two-panel versions developed using the guidelines found in ISO 7010. Where appropriate, these versions could be used in place of the ANSI Z535.4 signs at the option of the manufacturer.
- 4.6 Symbols on controls and displays should have good contrast to their background. Pictorials may use either a light symbol on a dark background or a dark symbol on a light background at the manufacturer's discretion. When a pictorial image is reversed (for example, from black-on-white to white-on-black and vice versa), it should be done for the entire pictorial.
- 4.7 Where used, product safety signs should be located as close as practical to the location of the hazard addressed. Some recommendations regarding sign placement are included in this catalog.
- 4.8 Reference numbers are provided as a convenience to the organization of this document and need not appear on the final product.
- 4.9 Product safety sign graphic thumbnails are provided in this document. Full scale artwork can be downloaded from the FAMA website at <u>www.FAMA.org</u>.
- 4.10 All standard ISO version signs are 6.65 in. tall by 3.35 in. wide.
- 4.11 Font sizes are based on using Microsoft Sans Serif.
- 4.12 Colors may conform to the following specification chart Color

			Proces	s Color			HTML		
	Pantone©	С	М	Y	K	R	G	В	Code
Blue	2945C	100	52	2	12	0	84	159	00549F
Green	3415C	100	5	72	24	0	122	77	007A4D
Orange	152C	0	62	100	0	225	112	0	E17000
Red	485C	0	93	95	0	213	43	30	D52B1E
White		0	0	0	0	255	255	255	FFFFF
Yellow	109C	0	10	100	0	254	209	0	FED100

5 NFPA APPARATUS STANDARD COMPLIANCE

5.1 The following is a list of the safety signs in this document that specified in the 2016 editions of NFPA 1901 *Standard for Automotive Fire Apparatus* and NFPA 1906 *Standard for Wildland Fire Apparatus*:

Торіс	1901	1906
Cab Seating Capacity	FAMA14	
Seat Belts	FAMA07	FAMA07
Seat Not to be Occupied	FAMA06	FAMA06
Fire Service Tire Rating	FAMA12	
Helmets	FAMA15	FAMA43
Equipment Mounting	FAMA10	FAMA10
Ultra High Pressure	FAMA20	FAMA20
Hose Restraint	FAMA22	FAMA22
Access Methods	FAMA23	FAMA23
Riding on the Tailboard	FAMA24	FAMA24
Pump Operator	FAMA25	FAMA25
Winch Receivers and Rope Anchors	FAMA28	FAMA28
Hazards from Stabilizer Motion	FAMA30	
	FAMA31	
	FAMA32	
	FAMA33	
Fall Restraint	FAMA34	
	FAMA40	
Aerial Electrocution from Power Lines	FAMA35	
	FAMA36	
Aerial Capacity	FAMA37	
Ladder Rung Pinch	FAMA38	
Aerial Inspection	FAMA39	
On-Board Pump and Roll		FAMA44
		FAMA45
Aerial Device Pinch	FAMA46	
Aerial Operator Attention Required	FAMA47	

6 SAFETY SIGN TEXT AND ARTWORK

Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA01	Battery Explosion	Visible to personnel near batteries.	3.0 x 4.0	12	Image: Additional production of the production of	FAMA01G
FAMA02	Rotating Shafts	One sign each side of vehicle on the frame rail, and any other place where rotating shaft hazard is apparent.	3.0 x 4.0	14	Anger Anger Anger Rotating Shaft Hazard. Keep body, hands, hair, clothes, away. Do not work around shafts with engine on. Rotating parts will injure or kill.	FAMA02G
FAMA03	Hot Surface	Near hot surfaces	2.0 x 5.0	18	A WARNING Burn Hazard. Do not touch. Hot surface can burn skin.	FAMA03G
FAMA04	Hot Exhaust - Horizontal Muffler	Visible to personnel approaching the hot exhaust parts.	3.5 x 3.5	14	Exhaust gets extremely HOT without warning. KEEP AWAY from exhaust gas. Do NOT Touch pipes or parts. Do not park near flammable objects. Hot metal and gas may burn skin or start fires.	

Product Safety Signs for Automotive Fire Apparatus

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA05	Spinning Fan	Visible to personnel at each approach to spinning fans.	3.0 x 4.0	14	Image: Constraint of the state of	FAMA05G
FAMA06	Seats Without Belts Not Occupied	Visible to each occupant where seating positions without seat belts are present.	2.0 x 3.0	14	Cash Hazard This seat is not to be occupied With vehicle is in motion. Seats without belts are for use With vehicle parked only. Unbelted occupants are at greater risk of injury or death in FMMAG	FAMA06G
FAMA07	Seated and Belted	Visible to any occupant.	2.0 x 3.0	9	Crash Hazard Occupants must be seated and beted when vehicle is in motion. Use only OEM approved belts. Unbelted occupants are at greater risk of injury or death in a crash.	FAMA07G
FAMA08	Swivel Seat Unsecured	Visible to occupant of swivel seat.	1.9 x 3.1	10	Seat Swivel Hazard Lock seat in position before uck seat in position uck seat in positin	FAMA08G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA09	Air Conditioning Refrigerant	On or near air conditioning unit where mechanic would be apt to find it.	2.0 x 5.0	10	Arc Conditioning System Contains R134A Avoid breakting refrigerant and lubricant vapor or mist. To conditioning System Contains R134A Avoid breakting refrigerant and lubricant vapor or mist. To conditioning System Contains R134A Avoid breakting refrigerant and lubricant vapor or mist. To conditioning System Contains R134A Avoid breakting refrigerant and lubricant vapor or mist. To conditional breakting of eachly information may be obtained from refrigerant and lubricant manufactures. Exposure may irritate eyes, nose and throat. XMARI XMARI	FAMA09G
FAMA10	Cab Equipment Mounting	Visible to operator inside the cab.	2.0 x 3.0	8	Flying Object Crash Hazard All equipment required to be used during an emergency response must be securely fastened. Loose items may injure or kill during a crash.	FAMA10G
FAMA11	SCBA Seat Insert	Visible to operator inside the cab.	2.0 x 3.0	8	Control Control	FAMA11G
FAMA12	Fire Service Tire Rating	Visible to operator inside the cab.	2.0 x 3.0	8	Cash Hazard Tires subject to fire-service ratings. Tire may fail if driven continuously at highway speeds. Geb tires properly inflated. See Operator's Manual for instructions. Crash by failed tire may injure or kill.	FAMA12G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA13	Electronic Stability Control	Visible to operator inside the cab.	2.0 x 3.0	10	Crash Hazard. This vehicle equipped with lielectronic Stability Control (ESC). Exc does not eliminate the need to drive safely. Faiure to comply will injure or climinate the need to drive safely. Faiure to comply will injure or climinate the need to drive safely.	FAMA13G
FAMA14	Cab Seating	Visible to operator inside the cab. Fill in blank with number of belted seating positions.	2.0 x 3.0	14	EXAMPLE IDENTIFY and Set UP: A Constraint of Set UP: Constraints of Set UP: Constraints	FAMA14G
FAMA15	Helmet Worn in Cab	Visible from each seating location	2.0 x 3.0	10	Crash Hazard Do not wear helmet while Sectous head or neck injury may result from helmet use in cab. Failure to comply may injure or FAMA15 Do not paint over this tabet. Replace if damaged or lost	FAMA15G
FAMA16	Deployable Steps	Visible at step locations.	2.0 x 3.0	14	Image: Warning Image:	FAMA16G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA17	Vehicle Backing	Visible to the driver while sitting in the driver seat.	2.0 x 3.0	9	Acking Hazard. Backing Hazard. Ensure that personnel are clear before driving in reverse. Always use a spotter when backing. Failure to comply may injure or kil.	FAMA17G
FAMA18	Intake and Discharge Cap Pressure	One sign on each side and back of vehicle where caps are present.	3.5 x 3.5	12	Image: Constraint of the state of the s	FAMA18G
FAMA19	Foam Type Mixing	Near Foam Controls	1.9 x 3.1	8	Foam Failure Hazard Do NOT mix brands and types of foam concentrate. Mixed concentrate may fail to form proper foam. Door foam may fail to suppress fire leading to injury or death.	FAMA19G
FAMA20	Ultra High Pressure Water	Visible to a person in front of the turret. Visible to turret operator. Visible to fire fighter preparing to use any hand line.	2.1 x 5.2	10	Mark Description With High Pressure Water Hazard. High pressure water will injure people and pierce skin. Never place body parts in stream. Never place body parts in stream. Were point stream at people. Never place body parts in stream. Kopal Hosses, nozzles, and couplings tight. Never pierces skin seek treatment immediately. Nature pierces skin seek treatment is stream will injure or kill. Never pierces skin seek treatment is stream will injure or kill.	FAMA20G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA21	Rotating or Swinging Parts	One sign near each crush point.	3.0 x 5.0	18	Image: A constraint of the second	FAMA21G
FAMA22	Hose Restraint Required	Near each hose storage area	1.9 x 3.1	10	Image: Constraint of the section of the sec	FAMA22G
FAMA23	Access Step Method - Small	Visible to personnel preparing to climb onto or enter vehicle.	3.5 x 3.5	10	Fail hazard Wan climbing on or off vehicle, XuAYS: Use steps and handholds. Via steps and handholds. Waintain three points of notact with vehicle (two feet and one hand or two hands and one fool). Via Setsps, handholds, and waikways clean. Use extra caution when wet, cy or muddy. Use extra caution when wet, cy or muddy. Sigs and falls can injure or kill. XMAXI I ware were were were were strategized to	FAMA23G
FAMA24	Riding on exterior	On the vehicle at the rear step areas and at any cross walkways"	3.5 x 3.5	16	A WARNING Image: Constraint of the state of	FAMA24G
FAMA25	Trained Personnel	Visible at pump operator's station and Aerial operator's platform. For apparatus without a pump or aerial device, locate this sign in a prominent location visible to operating personnel.	2.7 x 6.6	10	A WARNING Image: A start of the start	FAMA25G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA26	No-Step	On any horizontal surface that would be tempting to step on but that is not provided with slip resistant surface and grab handles.	3.5 x 3.5	12	Fall Hazard - Railings NOT provided Surface may be slippery - NOT intended for stepping, standing or walking. Fall will injure or kill.	FAMA26G
FAMA27	Breaker Box Warning	Visible to personnel accessing electrical panel.	1.9 x 3.1	8	A warping Bectrical Shock Hazard Disconnect power before removing this cover. Follow National Electrical Code safe practices. Electrical shock can injure or kil.	FAMA27G
FAMA28	Rope Tie-Down 9000	Near each rope anchor	1.9 x 3.1	8	Anchor Failure Hazard Or NOT exceed 9,000 lb O not lift on anchor Flying parts and whipping ropes may injure or kill.	FAMA28G
FAMA29	Hydraulic High Pressure Leaks	One label per vehicle in a conspicuous area near the majority of the hydraulic lines or components.	3.0 x 5.0	10	ControlContr	FAMA29G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA30	Stabilizer Crush	Visible to person standing near each stabilizer Visible to stabilizer deployment operator.	3.5 x 3.5	12	Image: A state of the stat	FAMA30G
FAMA31	Stabilizer Pins & Pads	Visible to stabilizer deployment operator.	3.0 x 5.0	14	Market Warning Aerial Stability Hazard Before operating aerial device: Set up on firm surface only Place pads beneath stabilizer jacks Extend stabilizer beams and lower jacks onto pads Secure jacks with pins Failure to comply may injure or kill. Failure to comply may injure or kill.	FAMA31G
FAMA32	Stabilizer Pads	Visible to stabilizer deployment operator.	3.0 x 5.0	14	Matrix Warning Aerial Stability Hazard Before operating aerial device Before operating aerial device Set up on firm surface only Place pads beneath stabilizer jacks Place pads beneath stabilizer jacks Extend stabilizer beams and lower jacks onto pads Failure to comply may injure or kill.	FAMA32G
FAMA33	Stabilizers Not extended	Visible to stabilizer deployment operator.	0.9 x 2.1	10	Stability Hazard. Stabilitzers not fully extended.	FAMA33G
FAMA34	Fall Restraint Required.	One sign near base of ladder. One sign visible in platform.	3.0 x 5.0	18	Image: Warning	FAMA34G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA35	Aerial Electrocution Small Size	Visible to aerial and pump operator.	3.0 x 5.0	10	Constraint Constraint Image: State of the stat	FAMA35G
FAMA36	Aerial Electrocution Large Size	Visible to personnel on aerial apparatus approaching vehicle from either side and back.	6.0 x 8.0	18	Control	FAMA35G
FAMA37	Aerial Device Load Capacity	Visible to aerial operator at turntable, in the platform, and at tip controls.	3.0 x 5.0	12	Mean Warehouse Image: Straight of the straight of	FAMA37G
FAMA38	Aerial Ladder Rung Pinch	One sign visible to personnel operating tip controls. One sign visible to Aerial Operator.	1.9 x 3.1	10	Pinch Hazard. Keep feet on folding teps. Keep hands off rungs. Moving rungs can pinch and crush.	FAMA38G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA39	Aerial Inspection	Visible to operator at turntable.	2.0 x 3.0	10	Control Control	FAMA39G
FAMA40	Fall Protection Anchor	Next to fall protection anchor.	1.0 x 2.0		FAMA40	FAMA40G
FAMA41	Cab Tilt	Inside of driver cab door	2.0 x 3.0	10	A WARNING Crush Hazard. Stay clear of raised cab. Before working under cab engage prop support. Falling cab may injure or kil. FAMA41 Do not paint over this label. Replace if damaged or lost	FAMA41G
FAMA42	Siren Noise	Inside of driver cab door	2.0 x 3.0	9	A warp of the second	FAMA42G
FAMA43	Helmet Worn in Cab	Visible from each seating location	2.0 x 3.0	10	Crash Hazard Do not wear helmet while seated unless necessary during suppression operations. Serious head or neck injury may result from helmet use in cab. Failure to comply may injure or kill. FAMA43 Do not paint over this label. Replace if damaged or lost	FAMA15G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA44	Pump and Roll Fire Fighting Position - Exterior	One sign visible from the pump-and- roll firefighting position	3.5 x 3.5	14	A WARNINGImage: Star Star Star Star Star Star Star Star	SPEED LIMIT 10
FAMA45	Pump and Roll Fire Fighting Position - Driver	One sign visible from the drivers position or visible to the driver while entering the cab	2.0 x 3.0	10	Image: Constraint of the state of the s	SPEED LIMIT 10
FAMA46	Aerial Device Pinch	One sign on aerial device visible to personnel on the turntable at the foot of the device	1.9 x 3.1	10	Image: Constraint of the second se	FAMA46G

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Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA47	Aerial Device Operator Attention Required	Visible to aerial operator at turntable, in the platform, and at tip controls	3.0 x 5.0	12	Operator Attention Required Operator Attention Required Trained operator must remain at primary controls any time there are personnel on the device. Do not operate this device using platform or tip controls without a trained operator at the primary controls at all times. Be alert for changing conditions and be prepared to remove device personnel from anger. Failure to comply may injure or kill.	FAMA47G
FAMA48	Designated Standing and Walking Surfaces	One sign visible to personnel preparing to climb onto or enter vehicle.	2.1 x 5.2	11	Fall Hazard Do not stand or walk on any part of this apparatus that is higher than 48 inches (1.2 m) unless it has: A slip resilant surface. A ND Rallings or structure at least 12 inches high surrounding it, or yellow or orange line around it. Failure to comply may injure or kill.	FAMA26G
FAMA49	Ladder or Equipment Rack	Visible to operator of the ladder or equipment rack.	1.9 x 3.1	11	Image: Constraint of the provided state of the provided s	FAMA49G
FAMA50	Ladder or Equipment Rack Restraints	Visible to operator of the ladder or equipment rack.	1.9 x 3.1	11	Image: Constraint of the second se	FAMA50G
FAMA51	Backup Alarm Override	Near the override switch.	0.9 x 2.1	9	A WARNING Backup Alarm Override Backup Alarm Override Never override without full view of path to rear. Failure to comply may injure or kill.	None

-	1	6	-

Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA52	Fall	One sign located on the bumper deck or cab front visible to a person preparing to mount the front bumper.	1.9 x 3.1	12	Content of the second secon	FAMA52G
FAMA53	Pump Pressure Burst	One sign located near the pump controls.	1.9 x 3.1		High Pressure Pump. High Pressure Pump. Pump capable of 500 psi (3450 kpa) pressure or higher. Use only hose, nozzles, and appliances rated for high pressure. Failure to comply may injure or kill.	
FAMA54	California Regulations	One sign located near the apparatus driver location.	1.9 x 3.1		WARNING This product can expose you to chemicals including but not limited to Diesel Exhaust, Gasoline Exhaust, or Gasoline Vapors, which are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.	None
FAMA55	Pump Pressure Burst	One sign located near the pump controls.	1.9 x 3.1		Image: Constraint of the state of the s	
FAMA56	Pulley and Cable Pinch Hazard	One sign located cable or sheave hazards	1.9 x 3.1		Image: Additional systemImage: Additio	

Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA57	Electric Fire Truck Electrocution Hazard	Near the charging socket	3.0 x 5.0	14	Image: Ware of the state of the st	FAMA57G
FAMA58	First Responder Loop	On the access door with the first responder loop behind it.	1.9 x 3.1	11	Image: Warning First Responder Cut Loop Cut 12V Cable Loop Behind this Panel to Prevent Vehicle System from Activating High Voltage Batteries.	FAMA58G
FAMA59	Propulsion Energy Identification Electric ISO 17840-4	Each side of cab and rear of vehicle	4.2 x 5.7		1	
FAMA60	Propulsion Energy Identification Hybrid Electric ISO 17840-4	Each side of cab and rear of vehicle	4.2 x 5.7			
FAMA61	Propulsion Energy Identification Diesel ISO 17840-4	Each side of cab and rear of vehicle	4.2 x 5.7			

Ref Number	Hazard	Location	Size (in.)	Font Size	ANSI Version	ISO Version
FAMA62	Auto Starting Engine Feature	Visible to Driver	1.9 x 3.1	14	Automatic Engine Start Equipped Engine will start and spin fan and belts without warning. Shut OFF Ignition before servicing. Contact with spinning parts will injure or kill.	FAMA62G
FAMA63	Turbocharger Damage	Visible to Driver	0.5 x 1.75	8	FAMA63 To avoid turbo damage idle engine for 5 min. before shutting down.	
FAMA64						
FAMA65						
FAMA66						

7 REVISIONS

Date	Safety Sign	Description of Change
09/19/2013	FAMA30	Changed term from "jacks" to "stabilizers". Added second pictograph panel for staying away from hazard. Changes made at the request of NFPA 1901/1906 Aerial Task Group.
09/19/2013	FAMA39	daily, frequent, and annual inspections <u>and maintenance</u> . Change made at the request of NFPA 1901/1906 Aerial Task Group.
02/11/2014	FAMA13	Changed the graphics for consistency with W09 and J14 from SAE J2402. Increased font size from 8 to 10.
02/11/2014	FAMA16	Added deployable step symbol 2572 from ISO 7000. Increased font size from 12 to 14.
02/11/2014	FAMA40	Revised the image of the hook to be consistent with typical safety harness hooks.
02/11/2014	ISO Symbols	Added ISO text-free safety signs FAMA04G, FAMA06G, FAMA08G, FAMA09G, FAMA10G, FAMA11G, FAMA12G, FAMA13G, FAMA14G, FAMA16G, FAMA17G, FAMA19G, FAMA20G, FAMA21G, FAMA28G, FAMA36G, FAMA39G, FAMA40G, FAMA41G, and FAMA42G.
10/03/2014	FAMA44, 45	New NFPA 1906 Pump and Roll Fire Fighting Position signs.
10/03/2014	FAMA46	New pinch and crush warning sign for aerial device turntable position.
10/03/2014	FAMA47	New aerial primary operator attention required warning
04/07/2016	FAMA25	Added reference to NFPA 1962
04/07/2016	Table	Updated text and table to reflect changes due to the 2016 editions of NFPA 1901 and 1906
05/30/2017	FAMA 48, 49, 50	New signs added.
05/30/2017	Color Chart	Added standard colors chart in paragraph 4.12 for reference
04/17/2019	FAMA51, 52	New signs added.
10/17/2019	FAMA53 - 55	New signs added.
02/01/2022	FAMA56-63	New Signs added