



Fatal Four Safety

Identification Essentials





Safety On Sight



1

Falls

Page 4



MFPR008VP



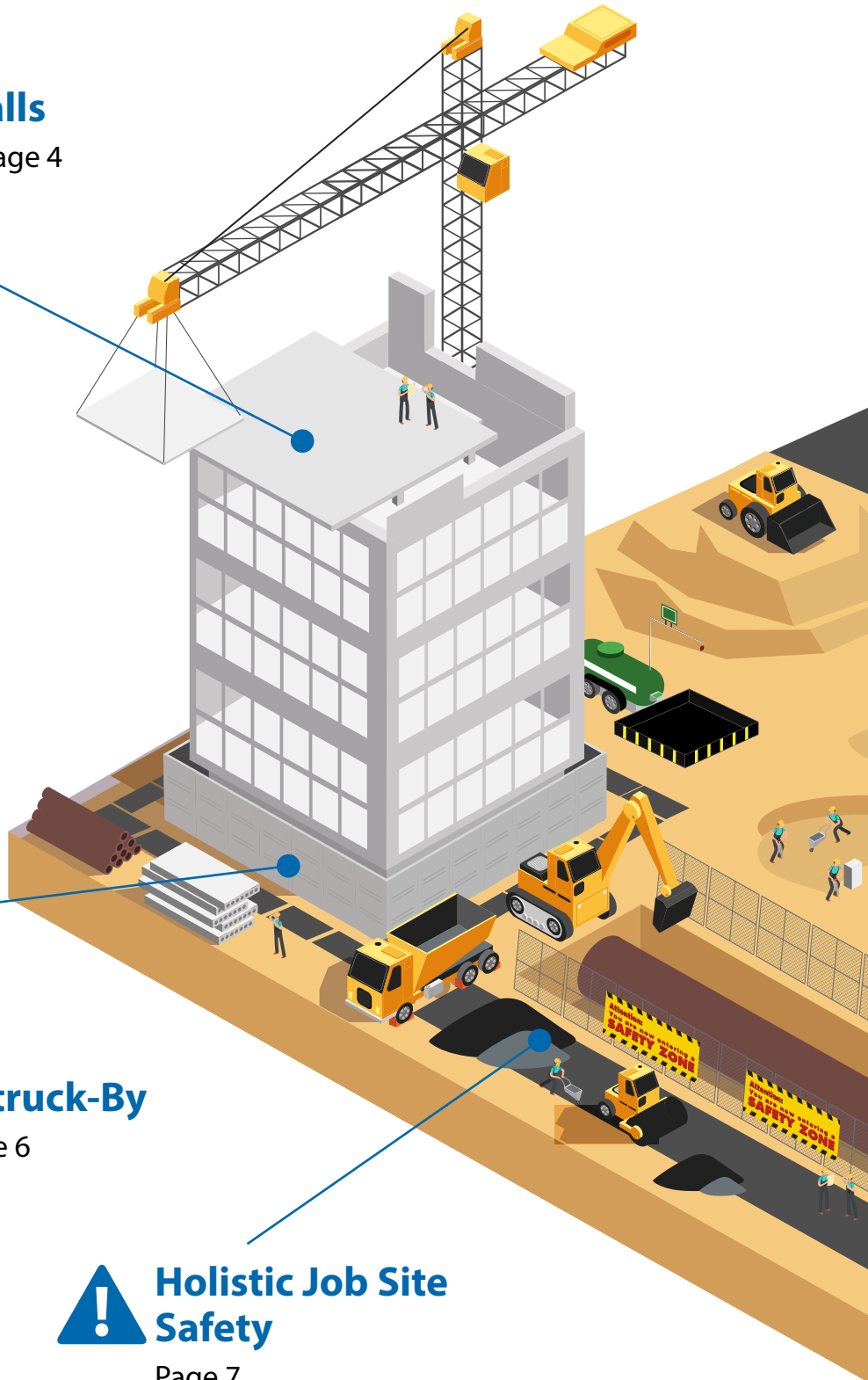
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Struck-By

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MCRT145VP



Holistic Job Site Safety

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Understanding the dangers of OSHA's Fatal Four

Caught-In or -Between

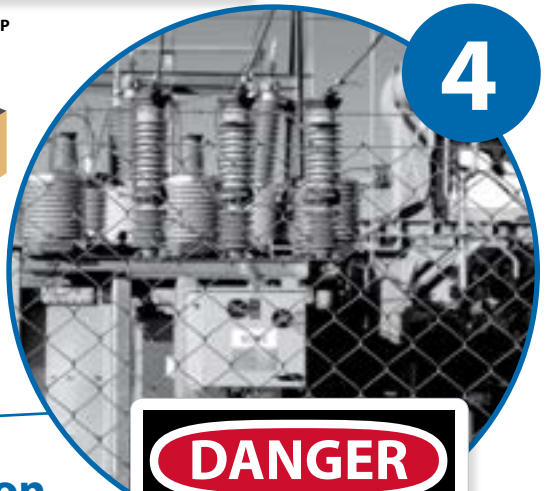
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2

DANGER
OPEN TRENCH

MCRT013VP



4

Electrocution

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DANGER
HIGH VOLTAGE

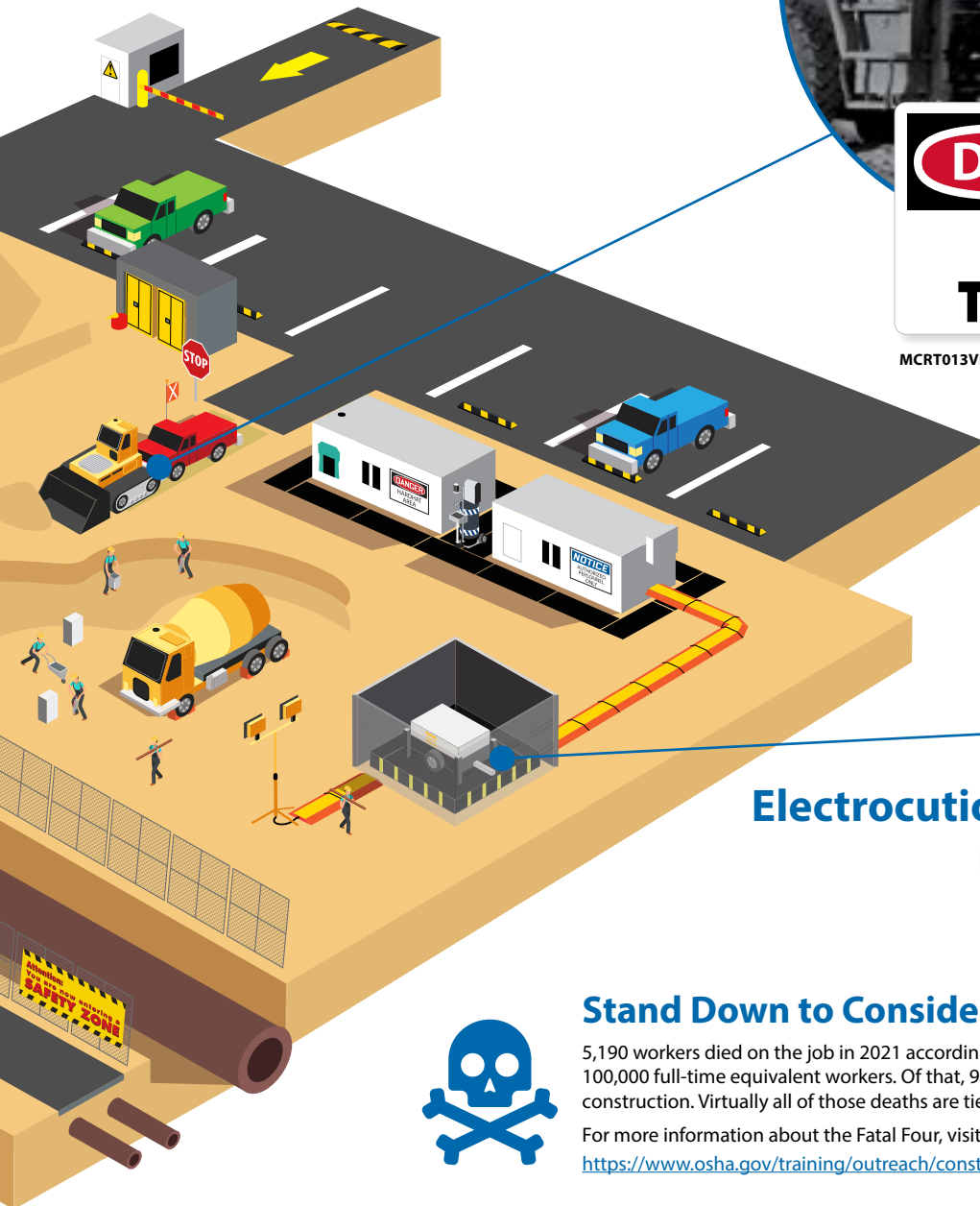
MELC114VP

Stand Down to Consider the Importance of Safety

5,190 workers died on the job in 2021 according to the Bureau of Labor Statistics. That is 3.6 per 100,000 full-time equivalent workers. Of that, 986 of worker fatalities in calendar year 2021 were in construction. Virtually all of those deaths are tied to OSHA's Fatal Four.

For more information about the Fatal Four, visit the OSHA Training Institute website:

<https://www.osha.gov/training/outreach/construction/focus-four>



Falls

Fall Protection • OSHA 1926.760

Falls contribute to more fatalities in construction than all the other Fatal Four hazards combined. Remember that falls can occur in many ways in the construction industry—from a roof or a ladder and also through floor openings to a lower level and even off scaffolds and stairs. As a first step to reduce fall-related fatalities, refer to OSHA's 29 CFR 1926 Subpart M, Fall Protection.



Hard Hat Labels & More

Identify on-site experts to prevent hazardous falls with 2 1/4" hard hat labels, available in packs.

Unit
Each



LHTL079



LHTL190



LHTL214



LHTL154

Fall Hazard Signage

Safety signs provide clear and concise messaging.

Unit
Each

See SKU suffix to identify material options:

Materials
VP - Plastic



10" x 14"

MFPR008VP



10" x 14"

MCSP188VP



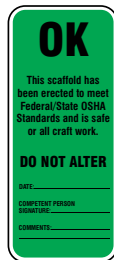
10" x 14"

MCRT009VP

Scaffold Inspection Tags

- 7.63" x 3.25"
- 25 Tags per pack
- Custom Tags Available

Unit
Kit



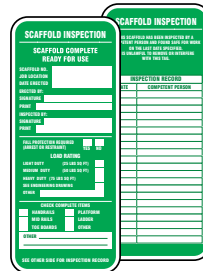
TRS348CTP
(Blank Back)



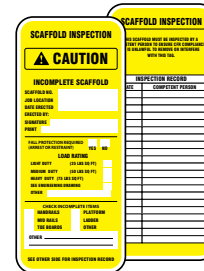
TRS349CTP
(Blank Back)



TRS351CTP
(Blank Back)



TRS310PTP



TRS323PTP



TRS347PTP

Scaffold Holders & Inspection Tags

Ensure workers are informed and protected by displaying the appropriate status tag whenever scaffolding is erected. Holder is made of durable ABS engineered plastic, and prominently displays "DO NOT USE" whenever a status tag is not in place.

- Holder sold individually, in packs of 10, and as a kit with tags & markers
- Color: White
- Hole Diameter: 2.34"

Item	No.	Unit
Scaffold Holder	TSS809	Each
Scaffold Holder	TSS809P	Pkg/10



Scaffold Tag Inspection Kit

Includes:

- 10 Holders
- 25 Green Tags
- 25 Yellow Tags

Unit
Kit



TSS301 (PF-Cardstock Only)



TSS302 (Plastic Only)

See SKU suffix to identify material options:

Materials	CTP - PF-Cardstock, Pack of 25
	PTP - Plastic w/Grommet, Pack of 25

Caught-In or -Between

The key factor in making a determination between a Caught event versus a Struck event is whether the impact of the object alone caused the injury. When the injury is created more as a result of crushing injuries between objects, the event should be recorded as Caught WITH Injuries resulting from crushing between objects should be recorded as Caught.

Safety Signs

				
10" x 14" MCR022VP	10" x 14" MCR010VP	10" x 14" MCR009VP	10" x 14" MCSP188VP	10" x 14" MSTF101VP

Machine Labels

					<table border="1"> <thead> <tr> <th>Item</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>3 1/2" x 5"</td> <td>Pack 5</td> </tr> </tbody> </table> <p>See SKU suffix to identify material options:</p> <table border="1"> <thead> <tr> <th>Materials</th> </tr> </thead> <tbody> <tr> <td>VP - Plastic</td> </tr> <tr> <td>VSP - Adhesive Vinyl, Pack of 5</td> </tr> </tbody> </table>	Item	Unit	3 1/2" x 5"	Pack 5	Materials	VP - Plastic	VSP - Adhesive Vinyl, Pack of 5
Item	Unit											
3 1/2" x 5"	Pack 5											
Materials												
VP - Plastic												
VSP - Adhesive Vinyl, Pack of 5												
LEQM269VSP	LEQM128VSP	LEQM016VSP	LEQM004VSP	LEQM273VSP								
												
LEQM134VSP	LEQM137VSP	LEQM625VSP	LEQM615VSP	LEQM608VSP								

Pedestrian Control

Magnetic Ring and Carabiner Kit

Kit includes:

- 2 magnetic O-rings
- 2 carabiners

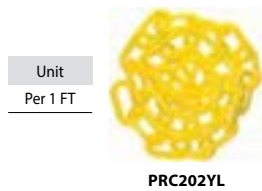


PRC245



10" x 14" MATR610VP

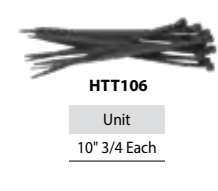
Yellow Plastic Chain



Unit
Per 1 FT

PRC202YL

Nylon Zip Ties



HTT106
Unit
10" 3/4 Each

Black - Yellow Barricade Rope



FBR600BKYL
Unit
600 FT Roll



10" x 14" FBR103



10" x 14" FBR107

Struck-By

Struck-by injuries are produced by forcible contact or impact between the injured person and an object or piece of equipment.

In construction, struck-by hazards can resemble caught-in or caught-between hazards. When the impact alone creates the injury, the event is considered as Struck.

Safety Signs

Signs identify and indicate potential, type, and danger of hazard that may lead to accidental struck-by injury.

Signs comply with OSHA 29 CFR 1910.145 and ANSI Z535.



10" x 14"

MEQM098VP



10" x 14"

MCRT001VP



10" x 14"

MPPA005VP



10" x 14"

MCRT145VP



10" x 14"

MVHR895VP



10" x 14"

MCRT619VP

See SKU suffix to identify material options:

Materials
VP - Plastic

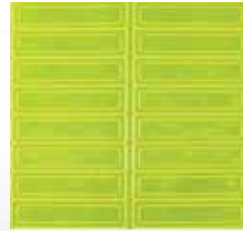
Hard-Board Paddle Sign: Stop/Slow

- Sold as a kit
- 18" (Stop Sign)
- 10" (Wood Dowel)



Hard Hat Labels

Easily identify workers in dark conditions with these highly reflective, 1" x 4" helmet stickers, available in sheets of 16.



LHR104GNYL



FSP183

Electrocution

Electrocution results when a person is exposed to a lethal amount of electrical energy.

According to OSHA, electrocution injuries accounted for 82 construction worker deaths in 2016, which is 8.3% of the 991 fatalities caused by construction site hazards.

Lockout Devices



KCC617

KDL816RD

Numerous other lockout devices available.

Safety Signs



10" x 14"

MELC114VP

10" x 14"

MELC054VP

10" x 14"

MELC103VP

10" x 14"

MELC018VP

See SKU suffix to identify material options:

Materials
VP - Plastic

STOPOUT®

Tags By-The-Roll

Identify temporary hazards until it is eliminated, or the hazardous operation is completed.

- Keep a large quantity of safety tags available and together for portability
- 6 5/8"H x 6 5/8"W x 3 5/8"D octagonal disposable, cardboard dispenser
- Pull out the 6 1/4"H x 3"W poly cardstock tag from the box, tear at perforation
- Scuff-resistant, matte surface writes on easily
- Comply with OSHA 29 CFR 1910.145 and ANSI Z535



Portable cardboard dispenser.



Easily separate at perforations.



Spindle design allows for easy mounting.



TAR114 - 100/Roll
TAR125 - 250/Roll



TAR404 - 100/Roll
TAR472 - 250/Roll



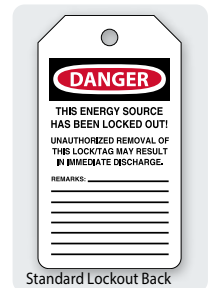
TAR408 - 100/Roll
TAR476 - 250/Roll



TAR410 - 100/Roll
TAR478 - 250/Roll



TAR416 - 100/Roll
TAR426 - 250/Roll



Standard Lockout Back

Holistic Job Site Safety

BE PRESENT. BE FOCUSED. BE SAFE.

While every job site will have risks and hazards, it's essential to remain vigilant and self-aware of the risks we can't see and of threats to fellow workers.

We must prioritize making every aspect of our well-being part of safety culture and programs, including illness prevention and mental alertness.

High Wind Mesh Safety Signs



18" x 24"

ECRT564MBM



18" x 24"

FMB106



18" x 24"

FMB114



18" x 24"

FMB104



Site-Specific Safety Signs

Customize signage to the exact needs of your job site. Numerous material and size options available.

- No Set-Up Fees
- Unlimited Colors and Logos
- Protected by Sign Muscle™

