

# SAFESTOP FORKSHIELD

**PROTECTS YOUR PEOPLE  
WITH AN INNOVATIVE  
SHOCK-ABSORBING BARRIER**

*Flexible Elastomer + High Strength Steel =  
Cushioned Blows & Limited Deflection*

## THE MCCUE DIFFERENCE

### HI, WE'RE MCCUE & WE MAKE SAFETY EASY!

Our innovative, impact-tested barriers safely stop fast-moving material handling vehicles — protecting your people and your facility. With engineered materials that work together, we're revolutionizing safety barrier innovation with these three principles:



#### SAFER IMPACTS

Strong, floor-mounted rail designed to bring heavy trucks to a stop.



#### SHOCK ABSORPTION

Absorbs impacts — with limited deflection — to keep your people safe.



#### EASY INSTALL

Simple install with standard hardware and tools.

**KEEP YOUR OPERATIONS SAFE AND YOUR WORKFORCE SAFER WITH THE WORLD'S MOST  
ADVANCED SAFETY BARRIERS — SPEAK TO A SAFETY SPECIALIST TODAY (800) 800-8503**



# McCue

### EASY INSTALLATION:

Installs in minutes with just four concrete anchors and minimal assembly.

### MINIMAL DEFLECTION:

Steel spine limits dynamic penetration and distributes impact energy.



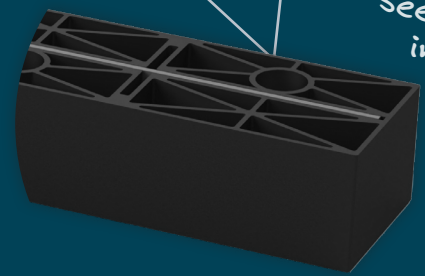
### SAFER STOPS:

Barrier shape designed to stop forklift impacts, fork intrusions and eliminate pinch points.

### STRENGTH FROM SHAPE:

Its geometric arrangement of elastomer elements creates unparalleled impact performance.

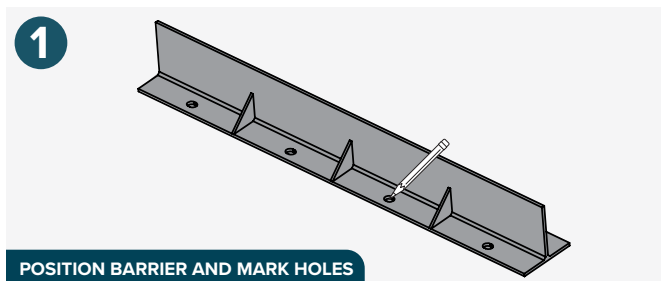
See what's inside



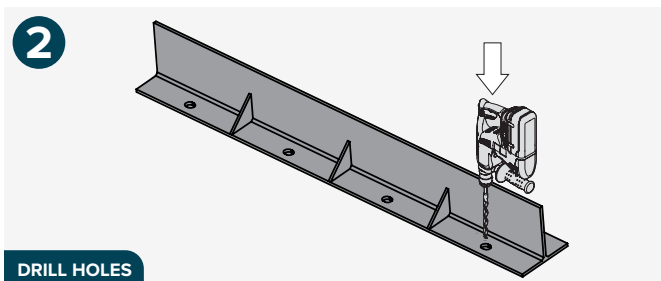
# SAFESTOP FORKSHIELD

Meet **SafeStop ForkShield**, a strong floor-mounted barrier that safely stops moving material handling vehicles. Engineered to safely absorb impacts —with minimum deflection— to protect your people, workspace, and bottom line.

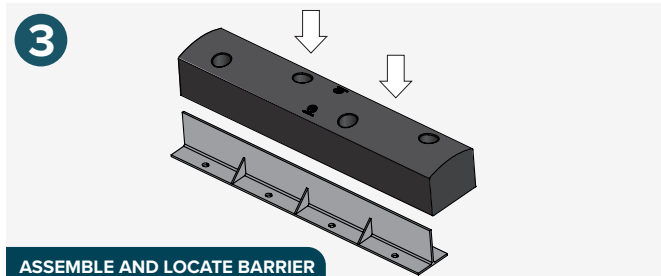
## SIMPLE INSTALLATION



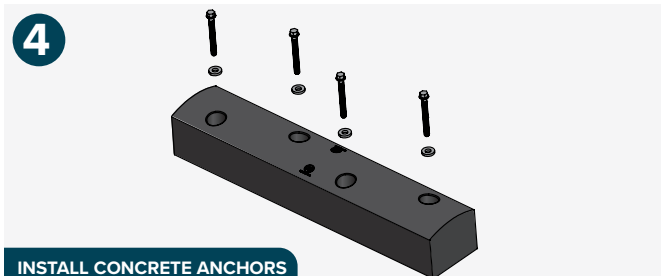
POSITION BARRIER AND MARK HOLES



DRILL HOLES



ASSEMBLE AND LOCATE BARRIER



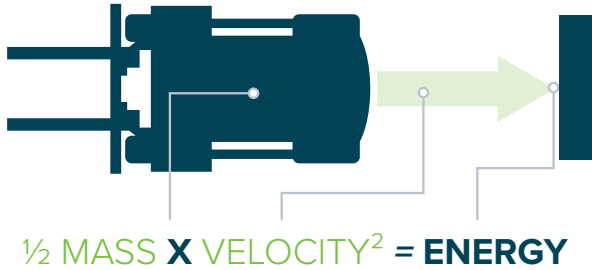
INSTALL CONCRETE ANCHORS

To see complete instructions, visit [www.mccue.com](http://www.mccue.com)!

\* PATENTS PENDING

## IMPACT TESTING

Rigorous product testing at the highest standard.

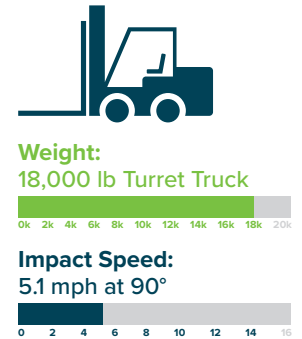
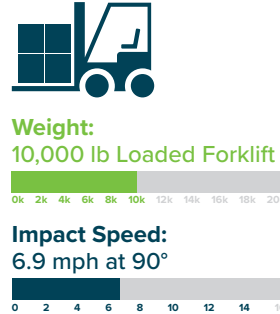
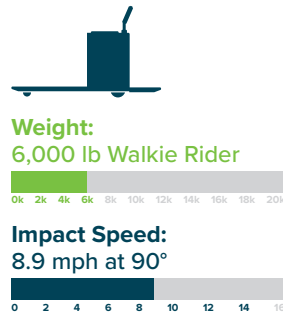
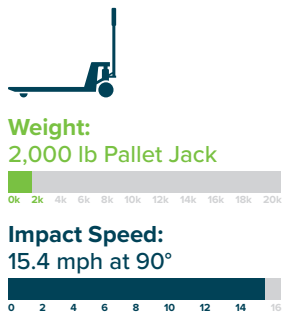


<b>90°</b>	<b>15,857 ft-lbs</b>	<b>21,500 J</b>
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<b>45°</b>	<b>22,429 ft-lbs</b>	<b>30,410 J</b>
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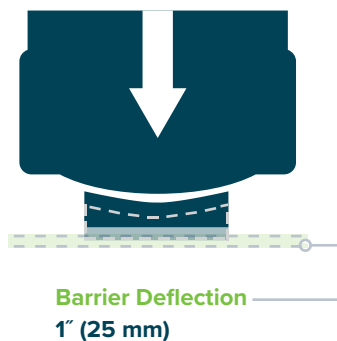
<b>30°</b>	<b>31,715 ft-lbs</b>	<b>42,999 J</b>
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### WHAT DOES 15,857 FT LBS (21,500 J) MEAN TO YOU?



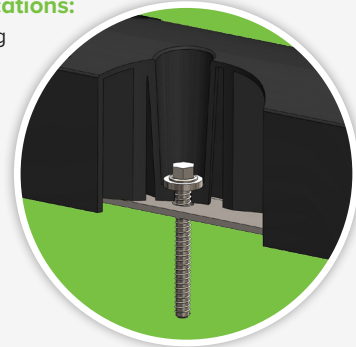
## MATERIAL PROPERTIES

**BARRIER DEFLECTION:** Limited deflection and maximum energy absorption.





### Anchor Specifications:

A shock-absorbing anchor system protects both the anchors and the floor.



	<b>Working Temperatures</b>	<b>32°F-130°F (0°C-54°C)</b>
	<b>Toxicity</b>	<b>Not Hazardous</b>

	<b>Flammability</b>	<b>Does Not Easily Ignite</b>
	<b>REACH / RSCA / DSL</b>	<b>Compliant</b>

\* PATENTS PENDING

# SAFESTOP *FORKSHIELD*

**SafeStop ForkShield**  
**KIT NUMBER: SSFS-K-048-XXX**

Hardware included  
 Packed: 1 per box

