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## Work Platforms: Models WP & SP

### Instruction Manual

KEEP A COPY OF THIS MANUAL IN A LOCATION KNOWN TO ALL PERSONS WHO USE THIS WORK PLATFORM. ADDITIONAL COPIES OF THE MANUAL CAN BE DOWNLOADED FROM <https://www.vestil.com/page-manuals.php>. DO NOT USE THE PLATFORM UNLESS EVERY LABEL, SIGN, AND TAG SHOWN IN APPLICABLE LABELING DIAGRAM (P. 12, 15, OR 16) IS IN PLACE, UNDAMAGED, & EASILY READABLE.



**MODEL:** WP-3737-FD  
**CAPACITY:** 600LB. (273KG)



**WP-SERIES**  
 1,000LB. (455KG)



SP-175-84B  
 shown

**SP-SERIES**  
 1,000LB. (455KG)

#### Receiving Instructions

After delivery, remove the packaging from the product. Inspect the product closely to determine whether it sustained damage during transport. If damage is discovered, record a complete description of it on the bill of lading. If the product is undamaged, discard the packaging.

**NOTE:** The end-user is solely responsible for confirming that product design, use, and maintenance comply with laws, regulations, codes, and mandatory standards applied where the product is used.

#### Technical Service & Replacement Parts

For answers to questions not addressed in these instructions and to order replacement parts, labels, and accessories, call our Technical Service and Parts Department at (260) 665-7586. The department can also be contacted online at <https://www.vestil.com/page-parts-request.php>.

#### Electronic Copies of Instruction Manuals

Additional copies of this instruction manual may be downloaded from <https://www.vestil.com/page-manuals.php>.

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## NOTES

MODEL	
DATE PURCHASED	
OPTIONS INSTALLED	
FORK TRUCK(S) DESIGNATED TO CARRY THIS WORK PLATFORM	
NET WEIGHT OF WORK PLATFORM (FROM <a href="#">SPECIFICATIONS</a> DOCUMENT; SEE P. 3)	
WEIGHT OF "FULLY LOADED PLATFORM" [NET WEIGHT + 1000 POUNDS; SEE <a href="#">SAFETY INSTRUCTIONS</a> , 3 <sup>RD</sup> WARNINGS BULLET POINT, ON P. 5	
<b>RELEVANT OSHA RULES</b> 1) Lift trucks used in Construction settings: 29 CFR 1926.602(c)(1)(ii) No modifications or additions which affect the capacity or safe operation of the equipment shall be made without the [lift truck] manufacturer's written approval. If such modifications or changes are made, the <b>capacity, operation, and maintenance instruction plates, tags, or decals shall be changed accordingly</b> . In no case shall the original safety factor of the equipment be reduced. 2) Lift trucks used in General Industry settings: <a href="#">1910.178(a)(4)</a> Modifications and additions which affect capacity and safe operation shall not be performed by the customer or user without manufacturers prior written approval. Capacity, operation, and maintenance instruction plates, tags, or decals shall be changed accordingly. <a href="#">1910.178(a)(5)</a> If the truck is equipped with front-end attachments other than factory installed attachments, the user shall <b>request that the truck be marked to identify the attachments and show the approximate weight of the truck and attachment combination at maximum elevation with load laterally centered</b> .	
MANUFACTURER(S) OF FORK TRUCK(S)	
DATE(S) 1910.178(a)(5) AND/OR 1926.602(c)(1)(ii) MARKINGS REQUESTED FROM TRUCK MANUFACTURER(S)	
OTHER NOTES	

# SPECIFICATIONS

Documents that provide specifications for WP series fork-mounted work platforms are available online to anyone who visits Vestil's website. Specifications include model dimensions, net weight, capacity, and other information. To access the appropriate specifications document, navigate to this webpage: <https://www.vestil.com/product.php?FID=470>. Scroll the page to the *Product Specifications Table* within the *Model Specific Details* section. Find the entry in the *Table* for the model you purchased. Click the button in the *PDF* column that looks like a yellow pencil inside a blue box. A PDF file will open. This file is the specifications document for your model. Print a copy of the document and keep it with your copy of this manual. The following is an exemplar specifications document for model WP-4848.

## WORK PLATFORM- WP-4848

\*\*\* ANY ADDITIONS, DELETIONS, OR OMISSIONS MUST BE CORRECTED ON THIS DRAWING AS THIS DRAWING WILL BE CONSIDERED ALL INCLUSIVE \*\*\*  
ALL GRAPHICS PROVIDED ARE FOR REFERENCE ONLY. IF CERTAIN DIMENSIONS ARE CRITICAL PLEASE VERIFY THOSE DIMENSIONS WITH YOUR SALESPERSON

APPROX WEIGHT: 304.13 lbs.  
DOES NOT INCLUDE WEIGHT OF POWER OR PACKAGING!!!

3D VIEW SHOWN FOR REFERENCE ONLY

DIMENSION TOLERANCE ± 1/4"

STANDARD FEATURES

MODEL NUMBER IS WP-4848  
CAPACITY IS 1,000 LBS. (EVENLY DISTRIBUTED LOAD)  
OVERALL WIDTH IS 48 1/4"  
USABLE WIDTH IS 45 3/8"  
OVERALL LENGTH IS 51"  
USABLE LENGTH IS 45 3/8"  
42" HIGH HANDRAIL WITH 25 1/16" MIDRAIL AND 4 1/8" TOEBOARD  
SELF-CLOSING DOOR SWINGS IN ONLY (WILL NOT OPEN OUT)  
FORK LOCK IS ROTATED UP BEHIND BACK OF FORK AND LOCKED WITH SPRING LOADED PLUNGER  
36" LONG STRAP WITH HOOK (NOT SHOWN) MUST ATTACH PLATFORM TO FORK TRUCK  
60" HIGH EXPANDED MESH BACKING  
USABLE FORK POCKET HEIGHTS: 3 7/8" REAR, 1 7/8" FRONT  
USABLE FORK POCKET WIDTH: 7 3/4"  
MANUFACTURED TO MEET OUR INTERPRETATION OF OSHA STANDARDS  
TOUGH BAKED IN POWDER COATED ERGO BLUE FINISH FRAME AND YELLOW UPPER BACK

SPECIAL FEATURES

NONE

APPROX. WEIGHT / LOST LOAD = 264.71  
MINIMUM EFFECTIVE THICKNESS => 1"  
NEVER EXCEED LOAD CENTER RATING PER FORKTRUCK MANUFACTURERS GUIDELINES.  
DO NOT USE THIS FORK TRUCK ATTACHMENT IF LOAD WILL EXCEED FORK TRUCK MANUFACTURER'S LOAD CENTER RATING

APPROVAL

I, THE UNDERSIGNED, AGREE THAT THE PRODUCT AS REPRESENTED SATISFIES DESIGN AND DIMENSION REQUIREMENTS. I ALSO ACKNOWLEDGE MY DUTY TO CONFIRM PRODUCT AND INSTALLATION COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS AND STANDARDS.  
**UNITS REQUIRING APPROVAL DRAWINGS OR MODIFIED ARE NON-RETURNABLE**  
[ ] As drawn [ ] As marked

Signed: \_\_\_\_\_ Date: \_\_\_\_\_

Printed Name: \_\_\_\_\_

**LEAD TIME WILL START UPON RECEIPT OF SIGNED APPROVAL DRAWING**

DISTRIBUTOR'S NAME: <b>VESTIL MANUFACTURING</b>		P.O.# X
DRAWN BY: C.WOLF		W.O.# X
DATE: 08/31/06	SALES: X	FILE NAME:
REFERENCE: X	SCALE: 1:28	14-007-003
QUOTED LEAD TIME: X	QUOTE # X	

Further down the WP webpage is an *Options* tab. Click on the plus (+) sign to display a table of currently available options for WP-series platforms. Click on the model designation of an option of interest, which appears as white text inside an orange box, to display detailed information about the option.

## SIGNAL WORDS

SIGNAL WORDS appear in this manual to draw readers' attention to important safety-related messages. The following are signal words used in this manual and their definitions.

 <b>DANGER</b>	Identifies a hazardous situation which, if not avoided, <u>WILL</u> result in DEATH or SERIOUS INJURY. Use of DANGER is limited to the most extreme situations.
 <b>WARNING</b>	Identifies a hazardous situation which, if not avoided, COULD result in DEATH or SERIOUS INJURY.
 <b>CAUTION</b>	Indicates a hazardous situation which, if not avoided, COULD result in MINOR or MODERATE injury.
<b>NOTICE</b>	Identifies practices likely to result in product/property damage, such as operation that might damage the product.

## SAFETY INSTRUCTIONS

We strive to identify all hazards associated with the use of our products. However, material handling is dangerous and no manual can address every risk. The most effective way to avoid injury is for the end-user to exercise sound judgment whenever using this product.

### **⚠ DANGER**

Electrocution might result if an occupied work platform contacts electrified wires.

- DO NOT *contact* electrified wires with any part of the platform, tools, or your body/clothing.
- DO NOT use the platform in an area where contact with electrified wires might occur.
- DO NOT use the work platform in *close proximity* to electrified wires or other sources of electricity.

### **⚠ WARNING**

Risks of serious personal injuries or death.

- Always conform to OSHA “Powered industrial trucks” and fall protection systems rules. See [29 CFR 1910.178](#).
- Acquire a copy of the latest revision of American National Standard ANSI/ITSDF B56.1. The Standard is freely downloadable from the ITSF website (<http://www.itsdf.org/cue/b56-standards.html>). Apply all recommended and mandatory provisions regarding the use, inspection, care, and maintenance of platforms used to elevate personnel.
- Contact the manufacturer of your lift truck to verify that the truck is capable of safely handling the fully loaded platform. See [NOTES](#) on p. 2. The overall width of your platform must be equal to or less than the width of your fork truck plus 10 inches (250mm).
- DO NOT exceed the maximum occupancy ratings for each model: WP-series = 2; SP-175 = 1; WP-3737-FD = 2.
- If your model allows for occupancy by 2 persons, each person must wear a safety harness and lanyard. Connect the lanyard to a distinct anchor point. Anchor points are identified on p. 10. Each person must connect to a different anchor point. **DO NOT connect both harnesses to the same anchor point.**
- ONLY use the work platform to lift people and their tools. DO NOT exceed the capacity of the platform.
- DO NOT use the work platform unless it is in [SATISFACTORY CONDITION](#). Inspect the platform before each use by applying the [INSPECTION](#) instructions on p. 6. DO NOT use the platform unless it is in [SATISFACTORY CONDITION](#) passes every part of the inspection.
- Platform occupants and fork truck operators must wear hard hats whenever this platform is used.
- DO NOT use the platform if the safety chain/strap is damaged or missing.
- DO NOT elevate the platform until it is securely connected to the carriage of the fork truck with the safety strap. The safety chain/strap is the [primary](#) safety mechanism. It must be used **every time the work platform is used!** To use the safety chain/strap properly, attach the device to the fork truck carriage as instructed in [STEP 2](#) on p. 10.
- Each work platform also includes a [secondary](#) safety feature called a tine lock that secures the platform to a tine of your fork truck. However, the lock might not fit over the heel of the tine of your fork truck. If this is the case, do not modify the tine lock. Although the platform can be used without applying the tine lock, it is strongly recommended that the platform only be mounted on forks that allow use of the tine lock.
- DO NOT attempt to support a load that weighs more than the platform’s capacity. The net weight, i.e. the sum of the weight of all occupants and everything else supported by the platform, cannot exceed the capacity of the platform.
- DO NOT stand beneath or travel under the platform while it is elevated.
- DO NOT use the gate(s), chains, mast guard, guardrails, etc. as a step.
- Platform occupants must ALWAYS use personal fall protection equipment securely attached to the platform at an anchorage point. See [USING THE PLATFORM](#) diagrams on [p. 10-11](#). Only disconnect from an anchorage point when the platform rests securely on the ground.
- DO NOT use UNLESS each label is in place, undamaged and readable. See applicable [LABELING DIAGRAM](#) on [p. 12, 15, or 16](#).
- Occupant safety depends on maintaining a work platform in level, horizontal position. Only use work platforms on improved surfaces (asphalt or concrete) that are even and level.
- DO NOT mount a work platform on a telehandler, aka boom lift, or rough terrain forklift, even if the handler will be used on level concrete or asphalt.
- ONLY use this work platform on a safe, well-maintained lift truck in proper working order.
- The forklift operator must remain in the forklift whenever the work platform is occupied. DO NOT leave the operator station of the forklift if the work platform is occupied.
- Maintain uninterrupted communications between the lift truck operator and platform occupant(s) at all times.
- The work platform must be equipped with an emergency stop switch whenever the platform is used in noisy areas where communication between the forklift operator and platform occupant(s) is impaired. See [EMERGENCY STOP SWITCH INSTALLATION](#) on p. 14.

## RECORD OF SATISFACTORY CONDITION

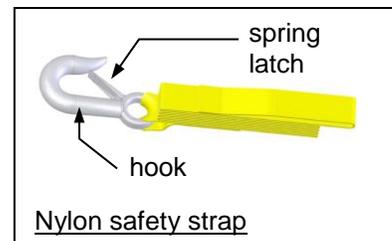
Thoroughly document the appearance and condition of your platform before putting it into service. Photograph the platform from numerous angles. Take close range photos of all hardware connections, gates and gate hardware, guardrail welds, fork pockets, tine lock, lanyard anchor points, and safety strap (hook, strap, and welded connection to midrail). Refer to the *LABELING DIAGRAM* for your model on p. 12, 15, or 16. Include photographs of both sides of the warning placard (080 & 082 attached to the mast guard) and every label applied to the unit. Describe the appearance of the unit in writing. Include details about how the gate operates (the gate should automatically close). Collate all photographs and writings into a single file. The file is a record of the unit in satisfactory condition. Whenever inspections are performed, compare the results of the inspections to this record to determine if the unit is in satisfactory condition. Purely cosmetic changes, like damaged powdercoat/paint, are not changes from original condition. Persons performing inspections must have access to this file each time the unit is inspected.

## INSPECTIONS

Compare the results of each inspection to the [RECORD OF SATISFACTORY CONDITION](#). Do not use the platform unless it is in satisfactory condition. If you are unsure whether your platform is in satisfactory condition, contact [TECHNICAL SERVICE](#).

**Before each use inspections** – Inspect the following components before each use:

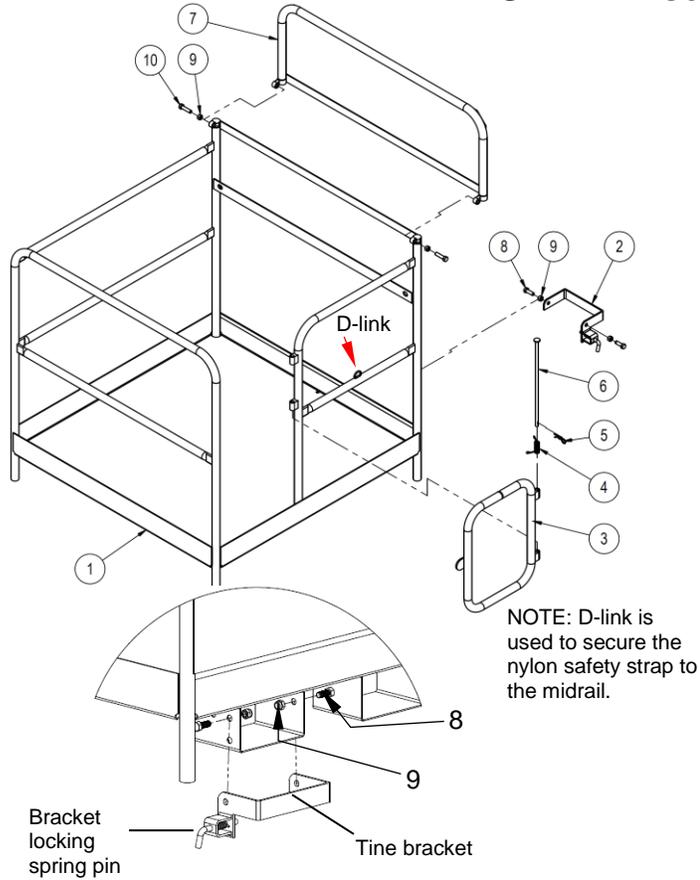
1. Tine locks: Confirm normal function. Model specific tine lock information appears on p. 8.
2. Snap hook attached to the free end of the nylon safety strap: Confirm that the spring latch automatically closes securely against the hook as shown in the diagram to the right. If the hook, nylon strap, or latch is damaged, tag the platform "Out of Service". Do not return the platform to service until a new safety strap is installed.
3. Gate latches:
  - WP-3737-FD: Confirm that each gate latch functions normally. See [Step 4](#) on p. 12;
  - SP-175 series: Confirm chains, D-links, snap rings and D-links are undamaged;
  - WP-series: Gate(s) are spring-actuated and should automatically close when released. If a gate(s) does not automatically close, replace the spring before resuming use of the platform.
4. Handrails: Check the rails, rail welds, and points of attachment to the platform for bending, warping, and cracking.
5. Lanyard attachment points: Check the anchorage weldment (see diagrams on p. 10) and points of attachment to the mast guard for bending, warping, or cracking.
6. Casters (if equipped with WP-CA kit): Check the casters to confirm that each one is properly seated within the corner handrail posts. Caster installation instructions are provided on p. 13.
7. Labels and placards: Labels and placards must be easily readable from a reasonable distance. They should be located as shown in the applicable *LABELING DIAGRAM* on p. 12, 15, or 16. Contact [TECHNICAL SERVICE](#) to order replacements.



**Monthly Inspections** – Inspect the following at least 1 time per month:

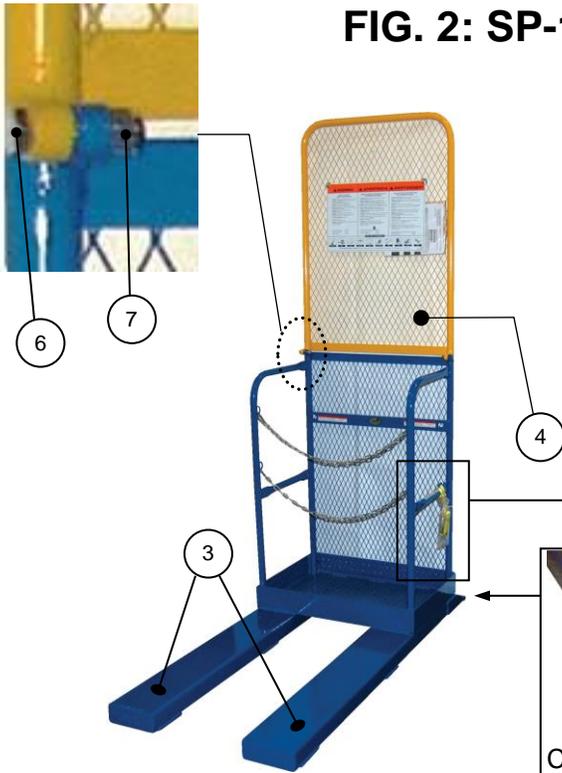
1. Fasteners (hardware):
  - Mast guard hinge - bolts, nuts, washers;
  - Tine lock - pins, cotter pins, spring pins, and tine brackets (refer to diagrams on p. 9);
  - Gates – chains, latches, hinges, pins, springs.
2. Casters: Look for excessive wear, bending or cracking. Do not use the casters to move the platform until all damaged casters are replaced.
3. Fork pockets: Confirm that each pocket is structurally sound, not corroded or rusted. Do not use the platform if the fork pockets are significantly worn or excessively rusted or corroded.
4. Welds: Confirm that all welds are intact.
5. Handrails, gates, & the floor of the platform: Look for damage, e.g. deformation, severe wear, breaks, etc.
6. Overall condition of platform: The unit should be clean, square and rigid, and free of rust and corrosion. Remove rust, corrosion, dirt and debris. Apply touchup paint wherever the finish is damaged as soon as damage occurs.

**FIG. 1: WP-series Exploded View & Bill of Materials**

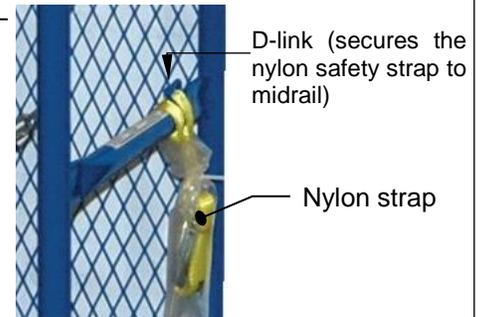


Item No.	Description	Part No.	Quantity
1	Weldment, frame:		
	WP-3636	14-514-118	1
	WP-3648	14-514-119	1
	WP-4848	14-514-120	1
	WP-3636-DD	14-514-095	1
	WP-3648-DD	14-514-096	1
WP-4848-DD	14-514-097	1	
2	WP tine lock assembly	14-537-007	1
3	Hinged gate weldment	14-514-093	1
4	9/16" x 2-1/4" spring	14-146-002	1
5	#11 hitch pin	45286	1
6	Pin, axle	13-112-001	1
7	Upper mast guard weldment		
	WP-3636 models:		
	Standard mast guard	14-514-125	1
	48in. (Cal-OSHA) upper mast guard	14-514-128	1
	WP-3648 models:		
	Standard mast guard	14-514-125	1
48in. (Cal-OSHA) guard	14-514-128	1	
WP-4848 models:			
	Standard mast guard	14-514-126	1
48in. (Cal-OSHA) guard	14-514-129	1	
8	1/2" - 13 x 1-1/2" HHCS #2 zinc-plated bolt	11209	2
9	1/2" - 13 zinc-plated hex nut	36110	2
10	1/2" - 13 x 2" HHCS zinc-plated bolt	11211	2
	Nylon safety strap	08-145-028	1
	Complete tine lock assembly	14-537-007	1

**FIG. 2: SP-175 series Diagram & Parts List**



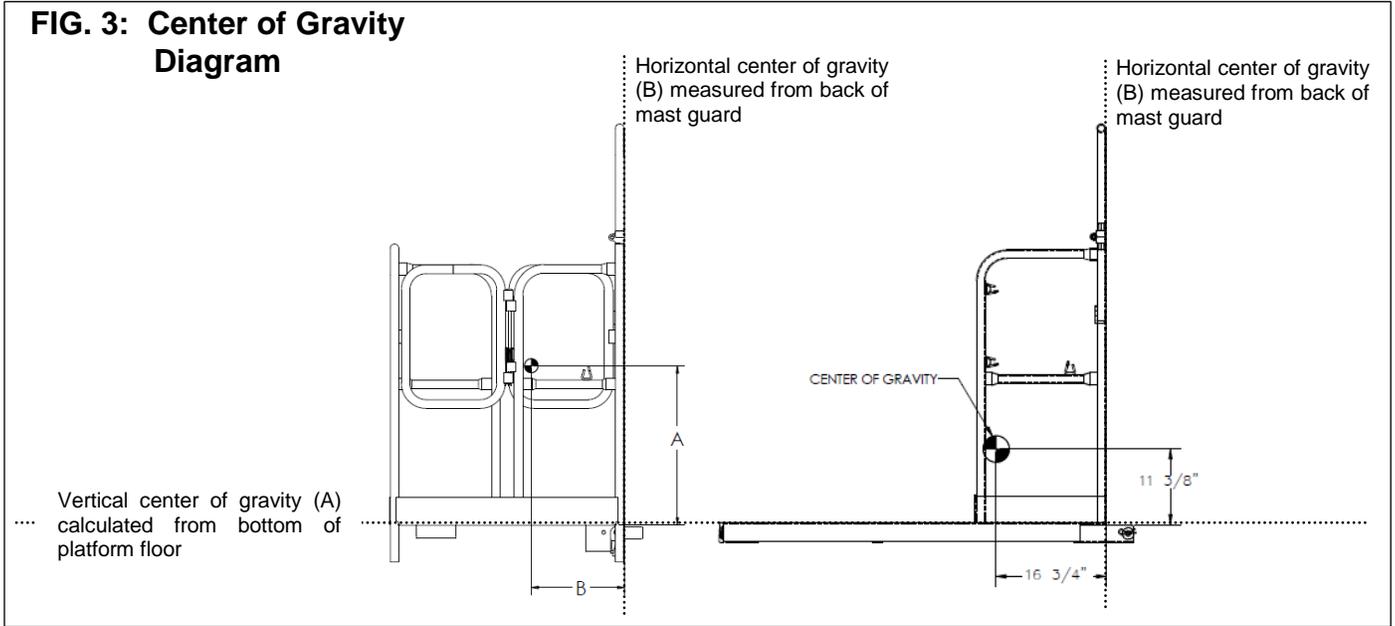
Item no.	Part no.	Description	Quantity
1	14-112-001	5/8in. x 9-1/2in. pin	2
2	45286	1/8in. x 2-5/8in. (#11) hitch pin clip	2
3	37-028-014	Fork tubes	2
4	14-514-127	Upper mast guard (standard);	1
	14-514-130	Upper mast guard (Cal-OSHA)	
5	1/4in. D-link	D-link	4
6	10211	1/2 in. x 2in. hex head bolt	2
7	36109	1/2 in. - 13 UNC hex head nut	2



D-link (secures the nylon safety strap to midrail)

Nylon strap

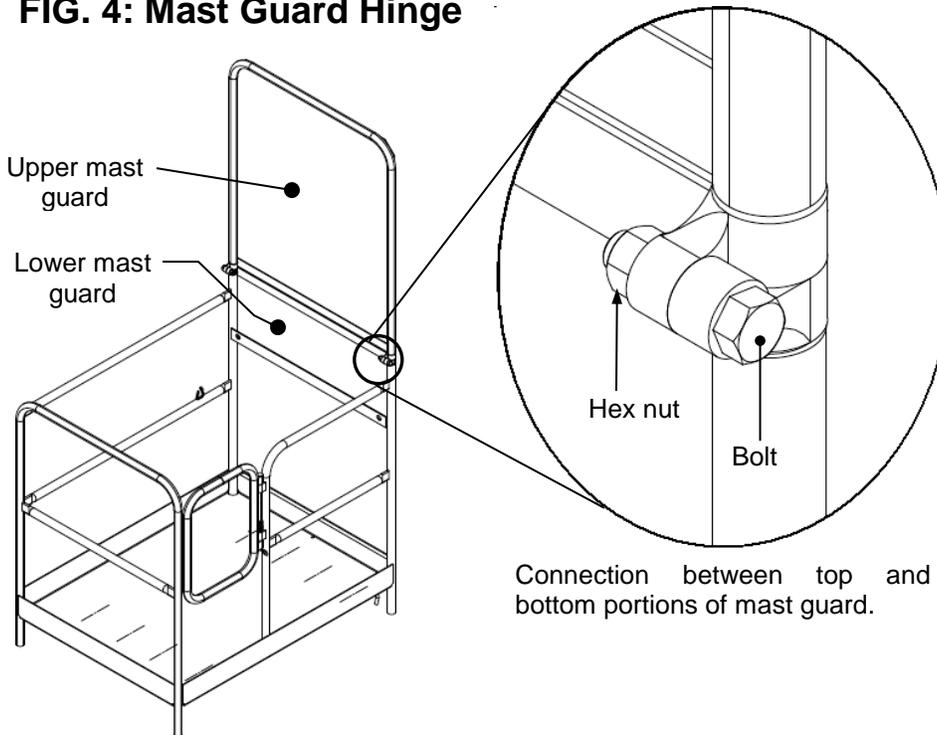
**FIG. 3: Center of Gravity Diagram**



*Model	A: Vertical center of gravity in inches (~cm)	B: Horizontal center of gravity in inches (~cm)	Model	A: Vertical center of gravity in inches (~cm)	B: Horizontal center of gravity in inches (~cm)
WP-3636	15.9 (40.4cm)	15.0 (38.1cm)	WP-3636-DD	18.1 (46.0cm)	13.7 (34.8cm)
WP-3648	15.4 (39.1cm)	20.6 (52.3cm)	WP-3648-DD	18.8 (47.8cm)	17.0 (43.2cm)
WP-4848	14.5 (36.8cm)	20.6 (52.3cm)	WP-4848-DD	16.8 (42.7cm)	18.5 (47.0cm)
WP-4848-FF	14.5 (36.8cm)	20.6 (52.3cm)	WP-4848-DD-FF	16.8 (42.7cm)	18.5 (47.0cm)
WP-3636-84B	19.9 (50.5cm)	14.1 (35.8cm)	WP-3636-84B-DD	23.4 (59.4cm)	12.5 (31.8cm)
WP-3648-84B	18.9 (48.0cm)	19.5 (49.3cm)	WP-3648-84B-DD	21.9 (55.6cm)	17.3 (43.9cm)
WP-4848-84B	18.0 (45.7cm)	19.5 (49.3cm)	WP-4848-84B-DD	21.9 (55.6cm)	17.0 (43.2cm)
SP-175	11.4 (29.0cm)	16.8 (42.5cm)	WP-3737-FD	16.5 (41.9cm)	18.0 (45.7cm)

\*MODELS NOT INCLUDED IN THE TABLE: Center of gravity figures are provided in your [SPECIFICATIONS](#) document. See [SPECIFICATIONS](#) on p. 3.

**FIG. 4: Mast Guard Hinge**



**▲ WARNING**

If the mast guard is improperly fastened, it cannot adequately protect platform occupants. Therefore, make sure that hinge bolts and nuts (circled in the drawings) are tightened to **35lb-ft of torque. Retighten the connection to 35 lb-ft whenever:**

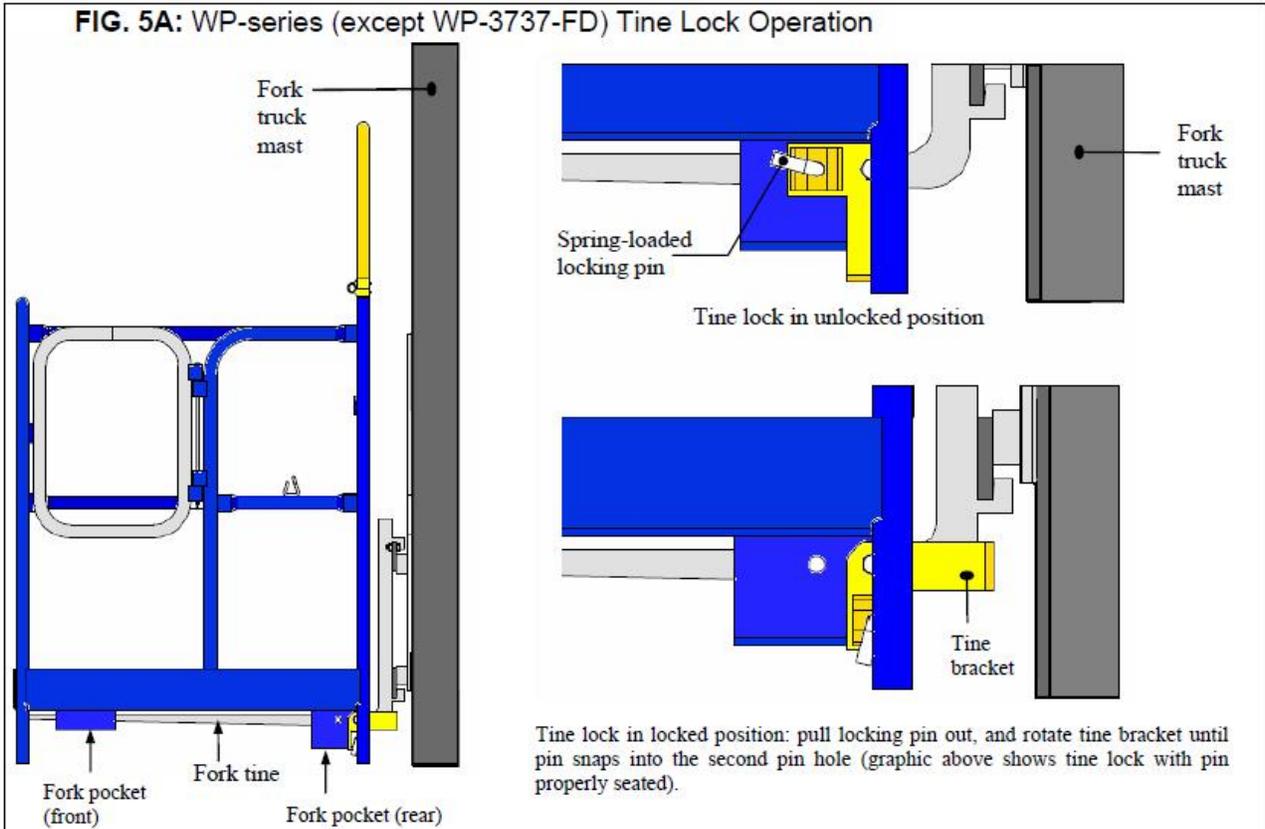
1. The work platform is taken out of storage:
  - Raise the upper portion of the mast guard, and then
  - Tighten the bolts and nuts.
2. The mast guard is bumped or deflected from vertical.
  - Immediately lower the platform to the ground; then
  - Straighten the mast guard (return it to the vertical orientation) and retighten the bolts and nuts.

# MOUNTING THE PLATFORM ON YOUR FORK TRUCK

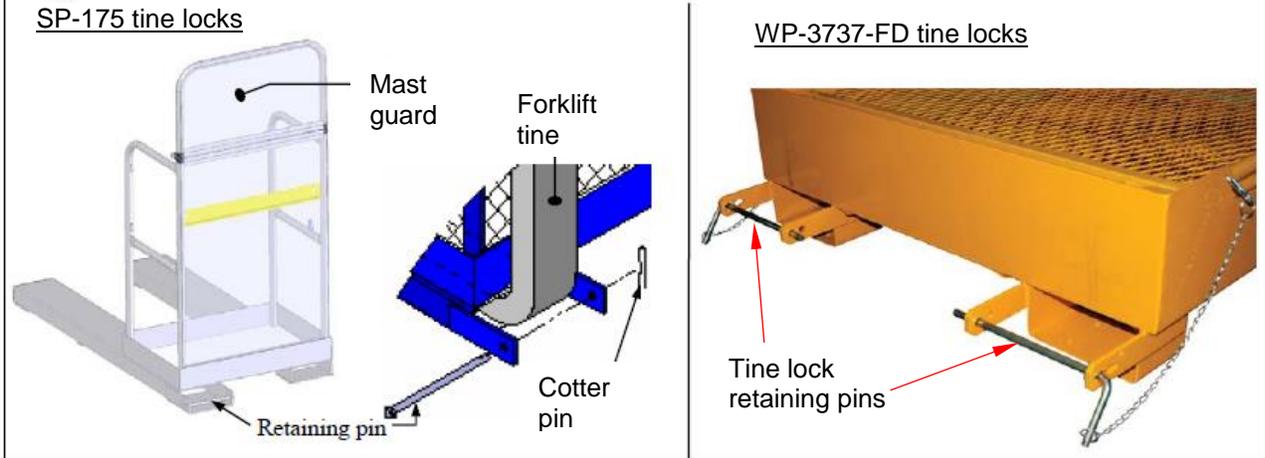
Each work platform has 2 mechanisms for securing it to a fork lift: 1) A tine lock; and 2) A nylon safety strap. Both safety features must be applied every time the platform is used.

**Step 1:** Mount the platform on your fork truck. Remove the tine retaining pins (SP-series and WP-3737-FD; see FIG. 5B) or put tine lock in unlocked position (WP-series; see FIG. 5A). Drive forward and insert the forks into the fork channels/pockets on the underside of the platform. For WP-model platforms drive forward until the tines extend through both the rear and front fork pockets. See Diagrams in FIG. 5A. Apply the tine lock(s) as shown in FIG. 5A (WP-model platforms excluding WP-3737-FD) or FIG. 5B (SP-series platforms and WP-3737-FD).

**NOTE: Both the safety strap and the tine lock(s) must be used every time the work platform is used.** Instructions for applying the safety strap are provided in [Step 2](#) on p. 10.

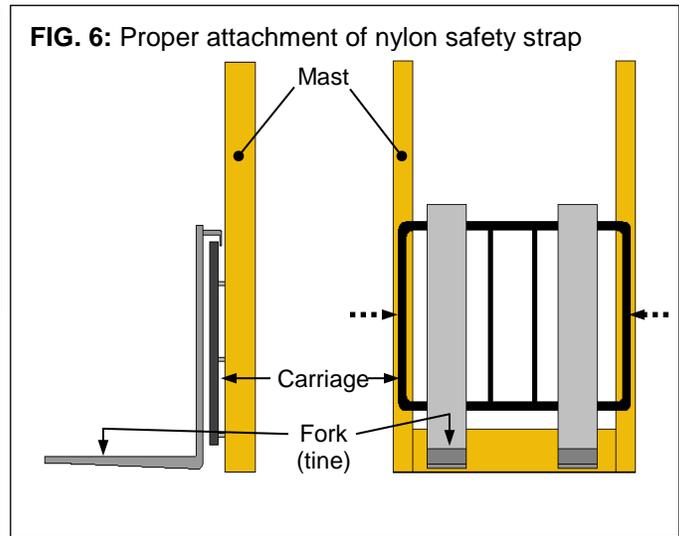


**FIG. 5B SP-175 series & WP-3737-FD Tine Lock Operation:** remove the retaining pin and cotter pin (SP-175's only) before driving the fork tines into the tine lock. WP-3737-FD's include tine locks on both fork pockets; SP-175 series platforms include a tine lock on only 1 (left) fork pocket. Drive the fork truck forward until the upright portions of the tines contact the mast guard; then insert the retaining pin and secure it with the cotter pin (SP-175's only).



**Step 2:** Fasten the nylon safety strap to the fork carriage without slack.

**⚠️WARNING** The nylon strap is an essential safety feature. If the forks are accidentally tilted towards the ground, the strap will not prevent the platform from sliding off of the fork lift if it is improperly connected to the platform or the fork lift. Connect the strap to the *carriage* of your fork truck. Wrap the strap around the carriage **without slack** at one of the points indicated by dotted arrows in Fig. 6 (vertical midpoint of carriage). If slack is left in the strap, the platform will be able to slide. This condition must be avoided.

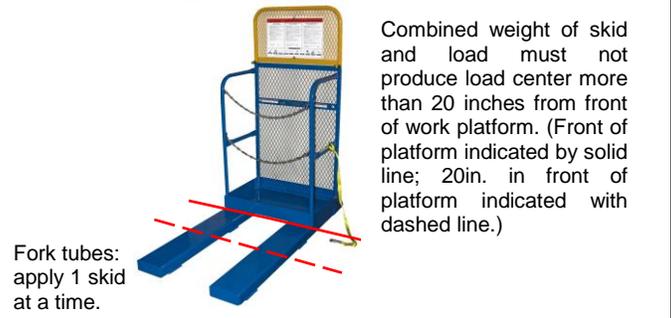


The unit is delivered with the safety strap connected to the midrail. Each time the platform is mounted on a fork lift the hook end of the nylon strap must be connected to the fork carriage.

**WP-series platforms:** The capacity of each platform appears on Sign 080 which is fastened to the mast guard. See *LABELING DIAGRAM* on p. 12 or 15. Only use the platform to lift one or two people along with necessary light tools and equipment. Maximum occupancy is two persons at a time.

The capacity of SP-series platforms is 1,000 pounds (455kg). These platforms are designed to lift only one person as well as a loaded skid placed on top of the fork tubes. This arrangement allows the platform occupant to remove items from the skid and place them on shelves, racks, etc. while remaining inside the protective guardrail. The weight of the skid supported by the fork tubes must not produce a horizontal load center more than 20 inches (~51cm) from the front of the stock platform. Contact *TECHNICAL SERVICE* with questions.

**Proper loading (SP-series)**



**USING THE PLATFORM**

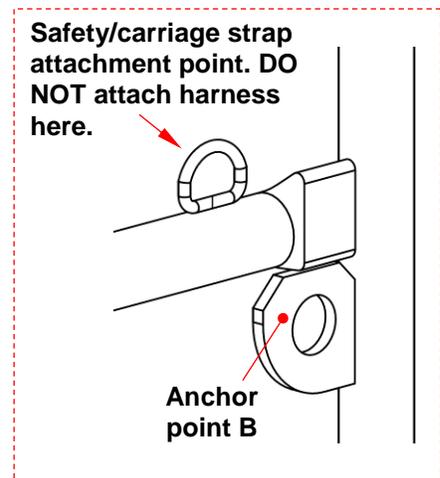
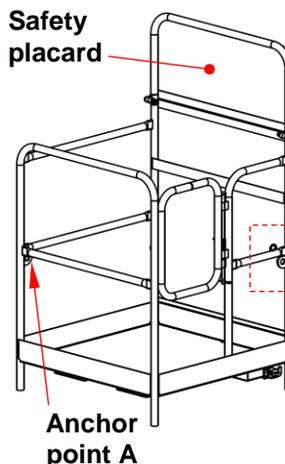
**⚠️WARNING** The platform user, fork truck operator, and/or bystanders might be seriously injured or killed if this product is used improperly.

- **WP-series and SP-series** products are **medium-duty** platforms. ONLY use with sit-down, rider, high-lift fork trucks having a **minimum** load capacity of 3,000 pounds at 24" load center. Never exceed the forklift capacity.
- Review the [SAFETY INSTRUCTIONS](#) on p. 5 - 6 before each use.
- The forklift used to lift this platform must comply with Occupational Safety and Health Administration (OSHA) standard 1910.178 "Powered industrial trucks" and US national standard ANSI/ITSDF B56.1. See [29 CFR 1910.178](#).
- Acquire a copy of the latest version of ANSI/ITSDF B56.1, "Safety Standard for Low Lift and High Lift Trucks". The standard is freely downloadable from the [ITSDF website](http://www.ITSDF.org) (www.ITSDF.org).
- Every occupant must wear a safety harness and lanyard properly fit for his/her weight and height.

**SP platforms:** The platform occupant **MUST** attach a lanyard to an anchor point (B).

**WP platforms:** Maximum occupancy is 2 persons; **only 1 person per anchoring point (A or B).**

- Do not lean against the handrails or safety chains.
- Only use the work platform on smooth, level, finished surfaces capable of supporting the combined weight of the person(s) occupying the platform and all equipment and/or material present on the platform, the platform, and the fork lift.
- Avoid sudden stops and quick turns while transporting the platform.



**WARNING**

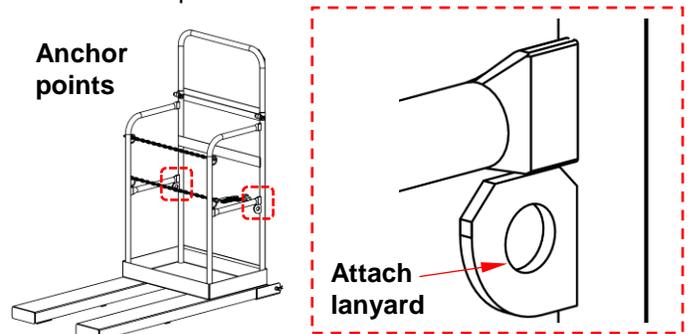
(Continued from p. 10)

- **DO NOT drive the fork truck while the platform is occupied.** Fully lower the platform and allow all platform occupants to dismount before driving the forklift.
- Set the parking brake before lifting the platform.
- Occupants must hold onto the handrail on two sides of the work platform whenever it is ascending or descending.
- If the platform is equipped with (optional) casters, **DO NOT** move the platform if it is occupied. Require all persons to get off of the platform **AND** unload the platform completely **BEFORE** moving it.

Before anyone occupies the work platform, confirm that the safety strap is attached to the fork carriage without slack. Perform a **BEFORE EACH USE** inspection. Inspection procedures are provided on p. 6. Never exit the guardrail enclosure while a work platform is elevated.

**Model WP Platforms:** Push open the gate(s) to enter the work platform. Release the gate once you are inside the guardrail. All gates should automatically return to the closed position. If all gates operate normally, then attach your lanyard to one of the anchor points. Anchor points are shown in the **USING THE PLATFORM** diagrams on p. 10. **DO NOT** elevate the platform until you have attached your lanyard to an anchor point.

**Model SP-175:** Open a gate and enter the platform. Latch both of the safety chains to their D-links. Attach your lanyard to one of the anchor points. Anchor points are identified in the diagram. The fork tubes in front of the occupant enclosure support a loaded or unloaded skid/pallet. Orient the elevated platform with the side of the platform adjacent (in front of) the loading bay.

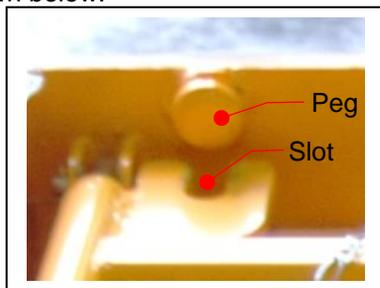


**Model WP-3737-FD:** Enter the platform from either side. Lift the gate, pull the gate fully closed, and then press the gate down to secure the latch. See **WP-3737-FD SETUP/FOLD-DOWN INSTRUCTIONS**. Attach your lanyard to the lanyard anchor point which is identified in **STEP 3 "Raise the front guard rail"** on p. 12. Confirm that both gates are securely latched before elevating the platform.

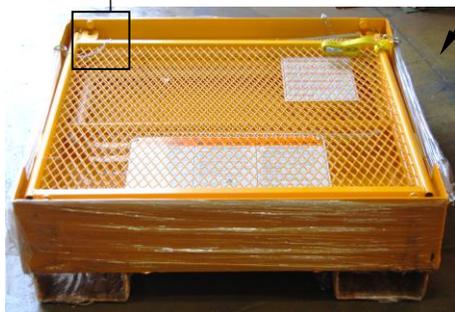
**WP-3737-FD SETUP / FOLD-DOWN INSTRUCTIONS**

**NOTE:** Folding the platform creates pinch points. Keep feet, hands and clothing away from pinch points while folding or setting up the work platform.

**Step 1:** Identify the pegs (welded to the inside of the toeboard and the slots (at the bottoms of the guardrail posts) as shown below.



Nylon safety strap



**Step 2:** Raise the mast guard.



Lift the guard to allow the pegs to fit into the slots.

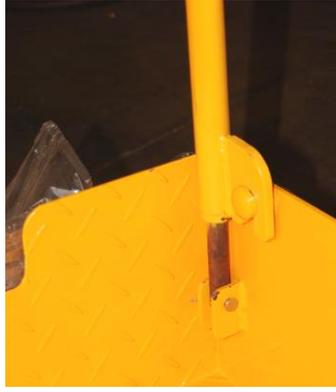


**Step 3: Raise the front guard rail.**

Attach lanyard to anchor point



Pivot the rail assembly towards the front of the platform.



Secure the assembly in place with the pegs and slots.

**Step 4: Close and latch the gates.**



Lift the gate to allow the slots to slide onto the pegs welded to the toeboard.



**Step 5: Secure the platform to the tines of the fork lift both tine locks and the (yellow) Nylon safety strap.**

a.) **Tine locks:** Review *MOUNTING THE PLATFORM ON YOUR FORK TRUCK, STEP 1* and Fig. 5B on p. 9. Then, remove the tine lock pins. Drive the forklift tines into the fork pockets. Reinstall the tine lock pins. Refer to Step 1 and FIG. 5A & 5B on p. 9).

b.) **Nylon safety strap:** Review *MOUNTING THE PLATFORM ON YOUR FORK TRUCK, STEP 2* and Fig. 6 on p. 10. As delivered, a safety strap is connected to the base of the mast guard. Attach the strap to the fork carriage without slack.

**LABELING DIAGRAM: WP-3737-FD**

Each unit should be labeled as shown in the diagram. Label content and location are subject to change so your product might not be labeled exactly as shown. Compare the diagram below to your *Record of Satisfactory Condition*. If there are any differences between actual labeling and this diagram, contact *Technical Service*.

Replace all labels that are damaged, missing, or not easily readable (e.g. faded). To order replacement labels or to inquire whether your unit is properly labeled, contact the technical service and parts department online at [http://www.vestilmfg.com/parts\\_info.htm](http://www.vestilmfg.com/parts_info.htm) or by calling (260) 665-7586 and asking for the Parts Department.

Sign 082 (on back of mast guard facing forklift)



Sign 080 (facing platform)



Label 218 (on toeboard, both sides of platform)



Label 253 (facing platform)



Label 821



Label 287 (on toeboard)



Label 729



## CASTER INSTALLATION: WP-3636, WP-3648, & WP-4848

### **WARNING**

Improperly installed, utilized, or maintained casters could make the platform unsafe to use. To reduce the likelihood of serious injury:

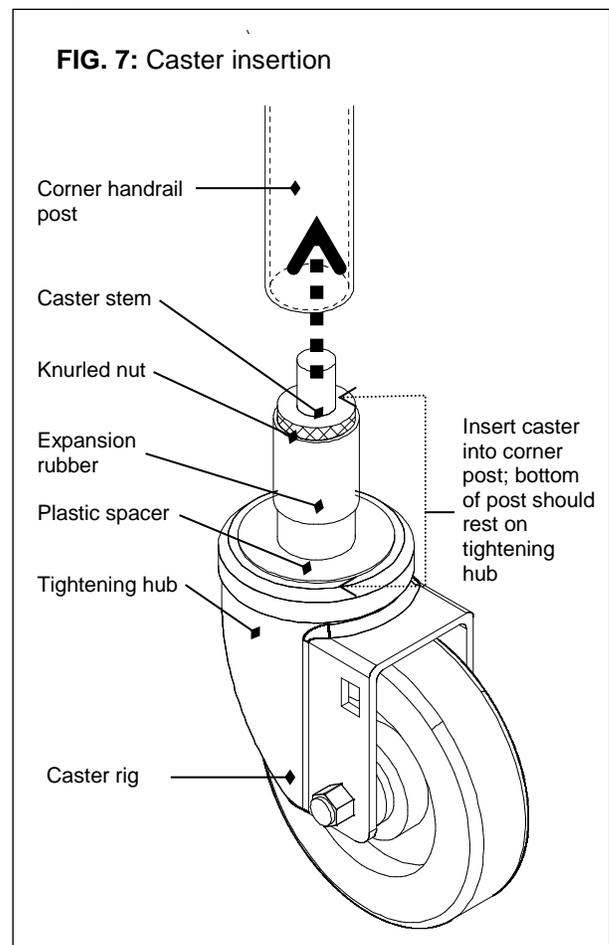
- READ EACH INSTRUCTION BEFORE BEGINNING THE INSTALLATION.
- Inspect the casters regularly for damage and to verify that the caster stem is still inserted fully and that it is securely held inside the post.
- Only use the casters on flat, even, solid surfaces.
- DO NOT move the platform when loaded with equipment or personnel. Only move the platform by means of the casters if completely unloaded AND unoccupied.
- Forklift operator: DO NOT lower the platform onto the casters at a rate greater than one foot per second. Gently lower the platform onto the casters to avoid damaging them.

1. Verify that the bottoms of all four of the handrail posts are undamaged and free of foreign material (inside the posts).
  2. Raise the work platform high enough to allow the casters to be inserted into the bottom of each of the four posts.
  3. Examine each caster; verify that each has a plastic spacer, a black rubber expansion sleeve, and a knurled nut as shown in Figure A.
  4. Hold onto the 2½" tightening hub at the top of the caster rig with your hand and snug the knurled nut against the top rubber expansion sleeve.
  5. Insert the caster stem into the bottom of the post until the tightening hub is up against the bottom of the handrail post.
  6. Turn the tightening hub counterclockwise. If the hub doesn't tighten, apply side pressure to the caster while turning the hub.
- NOTE:** The tightening hub must maintain contact with the bottom of the corner handrail post during tightening.
7. After hand-tightening the hub, pull down on the caster rig to verify that the caster is secured in the post.

Work platform with casters installed

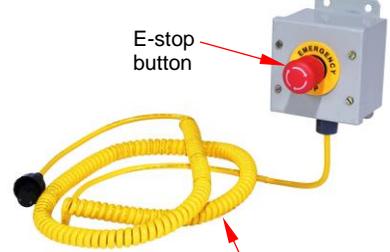


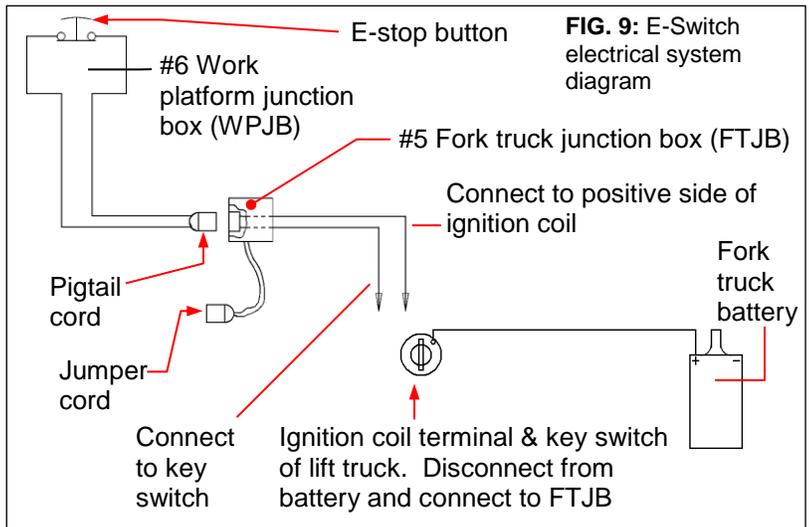
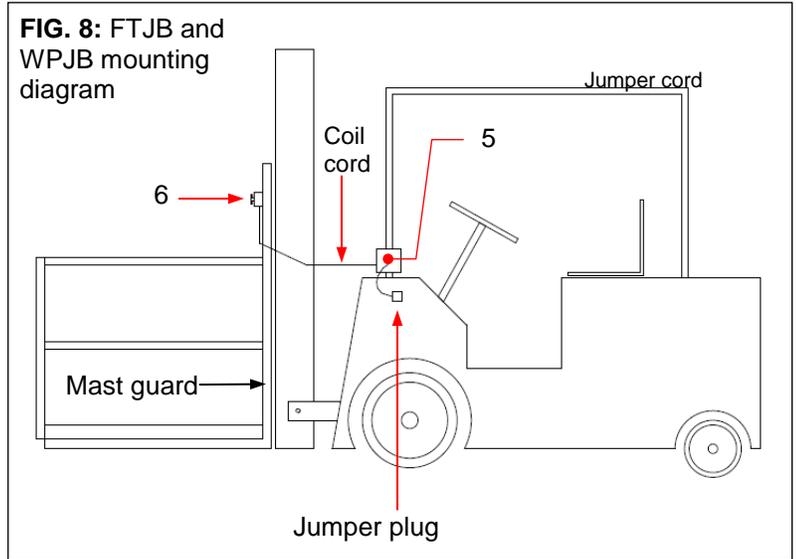
**FIG. 7: Caster insertion**



# EMERGENCY STOP SWITCH INSTALLATION

The following instructions apply ONLY to LP or gasoline powered fork trucks. If the truck designated for use with work platforms is powered either by battery or diesel fuel, contact the truck manufacturer for installation directions.

Item	Description	Quantity
1	¼ in. - 20 x 1in.	8
2	¼ in. - 20 lock nut	8
3	¼ in. flat washer	8
4	¼ in. fender washer	4
5	Fork truck junction box (FTJB) 	1
6	Work platform junction box (WPJB) 	1



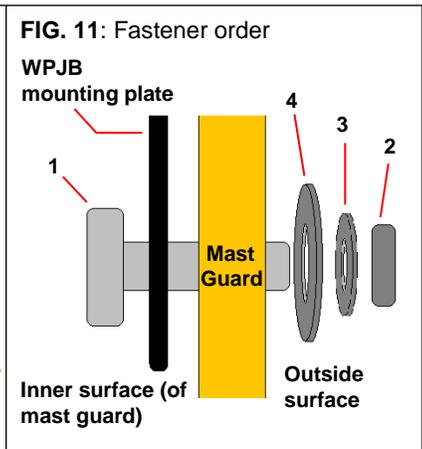
## INSTALLING THE SWITCH

- 1) Attach the fork truck junction box (5) to the fork lift. For instance, attach it to the operator roll cage as shown in FIGS. 8 & 9. Fasten the junction box (5) to the lift truck with 4 bolts, 4 flat washers, and 4 lock nuts.
- 2) Disconnect the wire from the ignition coil (key switch) of the lift truck. Attach the wire to 1 of the receptacle terminals inside the fork truck junction box (5).
- 3) Connect the appropriate wire from the (ignition) key switch to the other receptacle terminal inside the junction box (5).
- 4) Mount the work platform junction box (6) to the mast guard. Position the junction box as shown in Fig. 10. Fasten the WPJB to the inside surface of the mast guard. Fastener order is shown in Fig. 11.

## USING THE SWITCH

To use the switch, mount the platform on the forks of your lift truck. Apply all tine locks and safety straps. Attach the (male) plug of the pigtail cord to the socket of the FTJB. Pull the E-stop button out/up. The switch is now ready to use. Press the button to immediately cut forklift power.

If your platform is equipped with an E-switch but you need to operate the forklift without the platform: 1) Disconnect the pigtail cord from the FTJB socket; and 2) Plug the FTJB jumper cord into the socket. Connecting the jumper cord to the socket closes the ignition circuit.



# LABELING DIAGRAMS: WP-series platforms

Each unit should be labeled as shown in the diagram. Label content and location are subject to change so your product might not be labeled exactly as shown. Compare the diagram below to your **RECORD OF SATISFACTORY CONDITION**. If there are any differences between actual labeling and this diagram, contact **TECHNICAL SERVICE**.

Replace all labels that are damaged, missing, or not easily readable (e.g. faded). To order replacement labels or to inquire whether your unit is properly labeled, contact the technical service and parts department online at <https://www.vestil.com/page-parts-request.php> or by calling (260) 665-7586 and asking for the Parts Department.

080

<b>WARNING</b>	<b>ADVERTENCIA</b>	<b>AVERTISSEMENT</b>
<p><b>WORK PLATFORM SAFETY INSTRUCTIONS IF REMOVED, USED.</b></p> <p>BEFORE using this platform, always identify from the lift truck manufacturer's label whether this platform is for use on the mast or on the forks. If the platform is to be used on the mast, it must be used on a mast that is designed for use with a platform. If the platform is to be used on the forks, it must be used on a mast that is designed for use with a platform.</p> <p>This label complies with ANSI B56.1 "Standard for Powered Industrial Trucks" and ANSI B56.18 "Standard for Powered Industrial Trucks - Platform Trucks".</p> <p>Platform capacity and lift truck capacity must never be exceeded.</p> <ol style="list-style-type: none"> <li>Platform capacity is 300 lbs. (136 kg).</li> <li>Platform weight is 100 lbs. (45 kg).</li> <li>Platform height is 100 inches (2540 mm).</li> <li>Platform width is 36 inches (914 mm).</li> <li>Platform depth is 36 inches (914 mm).</li> <li>Platform load must be evenly distributed.</li> <li>Platform load must be centered on the platform.</li> <li>Platform load must be within the platform's capacity.</li> <li>Platform load must be within the lift truck's capacity.</li> <li>Platform load must be within the lift truck's stability limits.</li> <li>Platform load must be within the lift truck's steering limits.</li> <li>Platform load must be within the lift truck's braking limits.</li> <li>Platform load must be within the lift truck's turning limits.</li> <li>Platform load must be within the lift truck's acceleration limits.</li> <li>Platform load must be within the lift truck's deceleration limits.</li> <li>Platform load must be within the lift truck's vibration limits.</li> <li>Platform load must be within the lift truck's noise limits.</li> <li>Platform load must be within the lift truck's emission limits.</li> <li>Platform load must be within the lift truck's fuel limits.</li> <li>Platform load must be within the lift truck's battery limits.</li> <li>Platform load must be within the lift truck's motor limits.</li> <li>Platform load must be within the lift truck's tire limits.</li> <li>Platform load must be within the lift truck's wheel limits.</li> <li>Platform load must be within the lift truck's chassis limits.</li> <li>Platform load must be within the lift truck's frame limits.</li> <li>Platform load must be within the lift truck's base limits.</li> <li>Platform load must be within the lift truck's overall limits.</li> </ol> <p>Minimum forklift capacity 3,000 lbs. Platform floor capacity 1,000 lbs. Platform weight 300 lbs.</p>	<p><b>INSTRUCCIONES DE SEGURIDAD DE LA PLATAFORMA DE TRABAJO LA MUESTRAS O SERVICIOS PERSONALES FORMAN PARTE DEL M.M.A. USO.</b></p> <p>ANTES de usar la plataforma, siempre identifique desde el fabricante de la plataforma si esta es para ser usada en el mástil o en los tenedores. Si la plataforma es para ser usada en el mástil, debe ser usada en un mástil diseñado para ser usado con una plataforma. Si la plataforma es para ser usada en los tenedores, debe ser usada en un mástil diseñado para ser usado con una plataforma.</p> <p>Este rótulo cumple con la norma ANSI B56.1 "Estándar para Camiones Industriales Motorizados" y ANSI B56.18 "Estándar para Camiones Industriales Motorizados - Plataformas".</p> <p>La capacidad de la plataforma y la capacidad del camión nunca deben ser excedidas.</p> <ol style="list-style-type: none"> <li>La capacidad de la plataforma es de 300 libras (136 kg).</li> <li>El peso de la plataforma es de 100 libras (45 kg).</li> <li>La altura de la plataforma es de 100 pulgadas (2540 mm).</li> <li>El ancho de la plataforma es de 36 pulgadas (914 mm).</li> <li>La profundidad de la plataforma es de 36 pulgadas (914 mm).</li> <li>La carga debe distribuirse uniformemente.</li> <li>La carga debe estar centrada en la plataforma.</li> <li>La carga debe estar dentro de la capacidad de la plataforma.</li> <li>La carga debe estar dentro de la capacidad del camión.</li> <li>La carga debe estar dentro de los límites de estabilidad del camión.</li> <li>La carga debe estar dentro de los límites de dirección del camión.</li> <li>La carga debe estar dentro de los límites de frenado del camión.</li> <li>La carga debe estar dentro de los límites de giro del camión.</li> <li>La carga debe estar dentro de los límites de aceleración del camión.</li> <li>La carga debe estar dentro de los límites de desaceleración del camión.</li> <li>La carga debe estar dentro de los límites de vibración del camión.</li> <li>La carga debe estar dentro de los límites de ruido del camión.</li> <li>La carga debe estar dentro de los límites de emisiones del camión.</li> <li>La carga debe estar dentro de los límites de combustible del camión.</li> <li>La carga debe estar dentro de los límites de batería del camión.</li> <li>La carga debe estar dentro de los límites de motor del camión.</li> <li>La carga debe estar dentro de los límites de neumáticos del camión.</li> <li>La carga debe estar dentro de los límites de ruedas del camión.</li> <li>La carga debe estar dentro de los límites de chasis del camión.</li> <li>La carga debe estar dentro de los límites de estructura del camión.</li> <li>La carga debe estar dentro de los límites de base del camión.</li> <li>La carga debe estar dentro de los límites de altura total del camión.</li> <li>La carga debe estar dentro de los límites de peso total del camión.</li> <li>La carga debe estar dentro de los límites de capacidad total del camión.</li> <li>La carga debe estar dentro de los límites de capacidad total de la plataforma.</li> </ol> <p>Capacidad mínima de la plataforma 1360 kg Capacidad máxima de peso 453 kg Peso de la plataforma 136 kg</p>	<p><b>INSTRUCTIONS DE SÉCURITÉ POUR LA PLATE-FORME DE TRAVAIL POSSIBILITÉ DE MORT OU BLESSURE SÉRIEUSE.</b></p> <p>AVANT d'utiliser cette plateforme, identifiez toujours de l'étiquette du fabricant si elle est destinée à être utilisée sur le mât ou sur les fourches. Si la plateforme est destinée à être utilisée sur le mât, elle doit être utilisée sur un mât conçu pour être utilisé avec une plateforme. Si la plateforme est destinée à être utilisée sur les fourches, elle doit être utilisée sur un mât conçu pour être utilisé avec une plateforme.</p> <p>Cette étiquette est conforme à la norme ANSI B56.1 "Norme pour les Camions Industriels Motorisés" et ANSI B56.18 "Norme pour les Camions Industriels Motorisés - Plateformes".</p> <p>La capacité de la plateforme et la capacité du camion ne doivent jamais être dépassées.</p> <ol style="list-style-type: none"> <li>La capacité de la plateforme est de 300 livres (136 kg).</li> <li>Le poids de la plateforme est de 100 livres (45 kg).</li> <li>La hauteur de la plateforme est de 100 pouces (2540 mm).</li> <li>La largeur de la plateforme est de 36 pouces (914 mm).</li> <li>La profondeur de la plateforme est de 36 pouces (914 mm).</li> <li>La charge doit être répartie uniformément.</li> <li>La charge doit être centrée sur la plateforme.</li> <li>La charge doit être dans la capacité de la plateforme.</li> <li>La charge doit être dans la capacité du camion.</li> <li>La charge doit être dans les limites de stabilité du camion.</li> <li>La charge doit être dans les limites de direction du camion.</li> <li>La charge doit être dans les limites de freinage du camion.</li> <li>La charge doit être dans les limites de virage du camion.</li> <li>La charge doit être dans les limites d'accélération du camion.</li> <li>La charge doit être dans les limites de décélération du camion.</li> <li>La charge doit être dans les limites de vibration du camion.</li> <li>La charge doit être dans les limites de bruit du camion.</li> <li>La charge doit être dans les limites d'émissions du camion.</li> <li>La charge doit être dans les limites de carburant du camion.</li> <li>La charge doit être dans les limites de batterie du camion.</li> <li>La charge doit être dans les limites de moteur du camion.</li> <li>La charge doit être dans les limites de pneus du camion.</li> <li>La charge doit être dans les limites de roues du camion.</li> <li>La charge doit être dans les limites de châssis du camion.</li> <li>La charge doit être dans les limites de structure du camion.</li> <li>La charge doit être dans les limites de base du camion.</li> <li>La charge doit être dans les limites de hauteur totale du camion.</li> <li>La charge doit être dans les limites de poids total du camion.</li> <li>La charge doit être dans les limites de capacité totale du camion.</li> <li>La charge doit être dans les limites de capacité totale de la plateforme.</li> </ol> <p>Capacité minimale de chariot élévateur à fourches 1360 kg Capacité maximale au sol 453 kg Poids de la plateforme 136 kg</p>

082 (on back of 080 facing lift truck)

**WARNING**

**SECURELY ATTACH PLATFORM TO FORKLIFT with safety strap and tine lock**

**DO NOT MOVE LIFT WITH PLATFORM OCCUPIED**  
See reverse side for complete instructions

**ADVERTENCIA**

**ASEGURE LA PLATAFORMA A LA TRANSPALETA con la correa de seguridad y el cierre**

**NO MUEVA LA PLATAFORMA HACIA DELANTE O HACIA DETRAS SI ESTA OCUPADA**  
Vea al reverso para instrucciones completas

**AVERTISSEMENT**

**ATTACHER SOLIDEMENT LA PLATE-FORME AU CHARIOT ÉLEVATEUR À FOURCHE avec attache de sécurité et serrure de bras de fourche**

**NES PAS BOUGER EN AVANT OU EN ARRIÈRE LA PLATE-FORME DE TRAVAIL SI ELLE EST OCCUPÉE**  
Regarder au verso pour les instructions complètes

922

California and some other jurisdictions require fork-mounted work platforms to be equipped with mast guards 84 inches high. Before using this device, check for requirements in state and local authorities where the platform will be used.

821

**WARNING**

Risk of serious injury or death. Read and understand entire owner's manual BEFORE using.

287 (covered with 815 overlay)

MODEL/MODELO/MODÈLE \_\_\_\_\_

STATIC CAPACITY (evenly distributed) \_\_\_\_\_ lbs.

LA CAPACIDAD CONSTANTE (distribuida uniformemente) \_\_\_\_\_ kgs.

CAPACITÉ STATIQUE (distribuée régulièrement) \_\_\_\_\_ kgs.

SERIAL/SERIE/SÉRIE \_\_\_\_\_

287 REV 0812

904

**DANGER**

**METAL CONDUCTS ELECTRICITY!**  
DO NOT CONTACT LIVE WIRES

218 (on midrail by Nylon safety strap)

<b>WARNING</b>	<b>ADVERTENCIAS</b>
<p>Improper use might result in death or serious personal injury. Attach device to fork carriage with safety chain/strap.</p> <ul style="list-style-type: none"> <li>Drive lift truck forward until forks contact ends of fork pockets.</li> <li>Chain/straps must not be able to disconnect (slide free) from carriage.</li> <li>Safety chain/strap must be taut. Connect chain/strap to carriage via shortest line.</li> </ul>	<p>El uso inapropiado puede resultar en muerte o heridas personales. Ate el aparato al mástil del montacargas con cadenas/correas.</p> <ul style="list-style-type: none"> <li>Maneje el montacargas para adelante hasta que las cuñas hagan contacto con la orilla del bolsillo de las cuñas.</li> <li>Las cadenas y correas no deben de deslizarse (soltarse) del mástil del montacargas.</li> <li>La cadena/correa de seguridad debe de estar apretado.</li> </ul>

218 (ver 0812)



Top of midrail above anchor point      On mast guard post next to anchor point

253(2 places: 1 by each anchoring point)

LANYARD ANCHOR POINT	ADJUNTAR EL CORDÓN AQUÍ	ATTACHER LANYARD ICI
----------------------	-------------------------	----------------------



## LIMITED WARRANTY

Vestil Manufacturing Company (“Vestil”) warrants this product to be free of defects in material and workmanship during the warranty period. Our warranty obligation is to provide a replacement for a defective, original part covered by the warranty after we receive a proper request from the Warrantee (you) for warranty service.

### Who may request service?

Only a warrantee may request service. You are a warrantee if you purchased the product from Vestil or from an authorized distributor AND Vestil has been fully paid.

### Definition of “original part”?

An original part is a part used to make the product as shipped to the Warrantee.

### What is a “proper request”?

A request for warranty service is proper if Vestil receives: 1) a photocopy of the Customer Invoice that displays the shipping date; AND 2) a written request for warranty service including your name and phone number. Send requests by one of the following methods:

US Mail	Fax	Email
Vestil Manufacturing Company 2999 North Wayne Street, PO Box 507 Angola, IN 46703	(260) 665-1339 <u>Phone</u> (260) 665-7586	<a href="mailto:info@vestil.com">info@vestil.com</a> Enter “Warranty service request” in subject field.

In the written request, list the parts believed to be defective and include the address where replacements should be delivered. After Vestil receives your request for warranty service, an authorized representative will contact you to determine whether your claim is covered by the warranty. Before providing warranty service, Vestil will require you to send the entire product, or just the defective part (or parts), to its facility in Angola, IN.

### What is covered under the warranty?

The warranty covers defects in the following original, dynamic parts: motors, hydraulic pumps, motor controllers, and cylinders. It also covers defects in original parts that wear under normal usage conditions (“wearing parts”), such as bearings, hoses, wheels, seals, brushes, and batteries.

### How long is the warranty period?

The warranty period for original dynamic components is 90 days. For wearing parts, the warranty period is 90 days. Both warranty periods begin on the date Vestil ships the product to the Warrantee. If the product was purchased from an authorized distributor, the periods begin when the distributor ships the product. Vestil may, at its sole discretion, extend a warranty period for products shipped from authorized distributors by up to 30 days to account for shipping time.

### If a defective part is covered by the warranty, what will Vestil do to correct the problem?

Vestil will provide an appropriate replacement for any *covered* part. An authorized representative of Vestil will contact you to discuss your claim.

### What is not covered by the warranty?

The Warrantee (you) is responsible for paying labor costs and freight costs to return the product to Vestil for warranty service.

### Events that automatically void this Limited Warranty.

- Misuse;
- Negligent assembly, installation, operation or repair;
- Installation/use in corrosive environments;
- Inadequate or improper maintenance;
- Damage sustained during shipping;
- Collisions or other accidents that damage the product;
- Unauthorized modifications: Do not modify the product IN ANY WAY without first receiving written authorization from Vestil.

### Do any other warranties apply to the product?

Vestil Manufacturing Co. makes no other express warranties. All implied warranties are disclaimed to the extent allowed by law. Any implied warranty not disclaimed is limited in scope to the terms of this Limited Warranty. Vestil makes no warranty or representation that this product complies with any state or local design, performance, or safety code or standard. Noncompliance with any such code or standard is not a defect in material or workmanship.

