TireSocks®

Installation Instructions



- 1. Stretch top 1/2 of the TireSocks over each tire. The TireSocks should only stretch over the back side of the tire by 1-2 inches.
- 2. Turn the machine ON and drive forward to rotate tires 180 degrees.
- 3. Stretch the other 1/2 of each TireSock over tires to complete installation.



NOTES

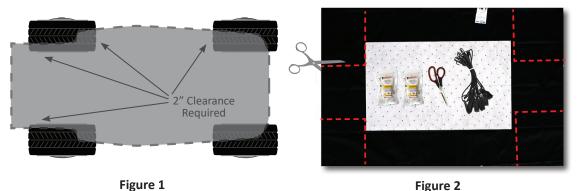
- To remove, pull the top section of the TireSock completely off each tire and drive the machine forward.
- Ensure no part of red center is overlapping tire tread. Do not drive on seam.
- TireSocks are designed for use on interior projects and flat level surfaces.
- TireSocks will last longer if the machine is always in motion while turning and not used on wet, rough, or exterior concrete.

Questions? Call Us 1.888.SOCK.911

WARNING

DripDiapers®

Installation Instructions



- 1. Spread the DripDiaper[®] out in front of machine with the absorptive pad facing UP.
- 2. Drive onto DripDiaper, centering the machine, and use included scissors to notch DripDiaper edges for tire cutouts. (Ensure a minimum 2" clearance around all tires - Fig. 1)
- 3. Back machine off of DripDiaper and complete cut outs for tires at notches Fig. 2.
- 4. Slide DripDiaper under machine ensuring pad faces up and tires sit in cutouts.
- 5. Attach clip end of each bungee assembly to exposed outside corners of DripDiaper.
- 6. Place magnets on machine near bungee assemblies and attach hook end of bungees to magnets. (Adjust magnet and clip locations as necessary for a proper fit.)
- **Ensure magnet placement allows enough slack for proper operation of pot hole protectors.



NOTES

- DripDiapers[®] are designed to ensure fluid leaks DO NOT accumulate on finished flooring. However, TireSocks, Inc. is not responsible for damage caused by fluid leaks that may still occur.
- DripDiapers[®] are flame-resistant, however they should be kept away from open flames.

Questions? Call Us 1.888.SOCK.911

WARNING

Boom Lift AerialShields®

Installation Instructions



- 1. Install AerialShields in accordance with manufacturer's instructions. For interior use only.
- 2. Ensure platform is free of all tools/debris and extend platform to desired length.
- 3. Take AerialShield and removable door out of the package. Set the removable door with the yellow caution strip aside. Do not unfold the AerialShield.
- 4. With the folded AerialShield, enter the lift. Starting at the platform end furthest from the entry, lay the folded AerialShield on the platform floor with the black base down. Unroll toward the entry point with the black base laying flat along the length of the platform.
- 5. Lift the left and right sides of the AerialShield and step onto the black platform base.
- 6. Separate velcro on the AerialShield and stretch the bungee over the bar above the entry point. Stretch the bungee down about 6-8"
- 7. Stretch the bungee over the sides and the other end of the basket.
- 8. Exit the machine and pull bungee down around the platform base.
- 9. Straighten and close velcro around entry.
- 10. Separate the velcro strip on the removable door and center over the entry point with yellow caution at top.
- 11.Close the velcro strip on the removable door.

Questions? Call Us 1.888.SOCK.911

WARNING

Scissor Lift AerialShields®

Installation Instructions



- 1. Install AerialShields in accordance with manufacturer's instructions. For interior use only.
- 2. Ensure platform is free of all tools/debris and extend platform to desired length.
- 3. Take AerialShield and removable door out of the package. Set the removable door with the yellow caution strip aside. Do not unfold the AerialShield.
- 4. With the folded AerialShield, enter the lift. Starting at the platform end furthest from the entry, lay the folded AerialShield on the platform floor with the black base down. Unroll toward the entry point with the black base laying flat along the length of the platform.
- 5. Lift the left and right sides of the AerialShield and step onto the black platform base.
- 6. Separate velcro on the AerialShield and stretch the bungee over the bar above the entry point. Stretch the bungee down about 6-8"
- 7. Stretch the bungee over the sides and the other end of the basket.
- 8. Exit the machine and pull bungee down around the platform base.
- 9. Straighten and close velcro around entry.
- 10. Separate the velcro strip on the removable door and center over the entry point with yellow caution at top.
- 11. Close the velcro strip on the removable door.

Questions? Call Us 1.888.SOCK.911

WARNING

Boom Lift AerialJackets®

Installation Instructions



- 1. Stretch the AerialJacket[®] over the basket making sure that the opening is toward the arm on the machine with the logo facing front. Once you have covered the basket, straighten, secure, and zip the cover closed.
- 2. To secure the cover to the machine, run the retractable lock through the grommet holes and through the zipper pull at the base of the AerialJacket[®].



NOTES

- AerialJackets[®] protect your equipment during transport and from the elements, dust, and debris.
- Constructed of heavy-duty water-resistant fabrics.
- Bungee base provides a snug, secure fit.

Questions? Call Us 1.888.SOCK.911

WARNING

Installation Instructions



- 1. Stretch the AerialJacket[®] over the control panel length-wise making sure that the opening with logo is centered over the controls. Once you have covered the control panel, straighten, secure, and close the cover.
- 2. To secure the cover to the machine, run the retractable lock through the grommet holes and through the zipper pull at the base of the AerialJacket[®].





- Zippered opening allows access to controls without having to remove the cover.
- Velcro backing allows you to secure flap while open.
- Extra bungee provided to further secure the cover.
- AerialJackets[®] protect your equipment during transport and from the elements, dust, and debris.
- Constructed of heavy-duty, water-resistant fabrics.
- Bungee base provides a snug, secure fit.

Questions? Call Us 1.888.SOCK.911

WARNING

Scissor Lift AerialJackets®

Installation Instructions



- 1. Stretch the AerialJacket[®] over the machine length-wise making sure that the opening is toward the entry point of the machine (logo will be on the sides). Once you have covered the machine, straighten, secure, and close the cover.
- 2. To secure the cover to the machine, run the retractable lock through the grommet holes and through the zipper pull at the base of the AerialJacket[®].



NOTES

- Additional grommet holes on the sides of the AerialJacket[®] can be used with the included bungee to further secure the cover.
- Zippered opening allows access to charging port without having to remove the cover.
- AerialJackets[®] protect your equipment during transport and from the elements, dust, and debris.
- Constructed of heavy-duty, water-resistant fabrics.

Questions? Call Us 1.888.SOCK.911

WARNING

Scissor Lift Control Box AerialJackets®

Installation Instructions



- 1. Remove control box from machine.
- 2. Stretch the AerialJacket[®] over the control box length-wise making sure that the logo and slit face outward. The control box hook goes up through the slit and is visible above the logo.
- 3. Re-attach control box to machine and straighten and secure the cover.
- 4. To secure the cover run the retractable lock through the grommet holes at the base of the AerialJacket[®].

NOTES

- AerialJackets[®] protect your equipment during transport and from the elements, dust, and debris.
- Constructed of heavy-duty, water-resistant fabrics.

Questions? Call Us 1.888.SOCK.911

WARNING

SafetyPads®

Installation Instructions



- 1. Unzip and remove the cover.
- 2. Break apart the scored seam and fit the foam over bar.
- 3. Replace and zip the cover.
- 4. Rotate so that logos face outward and are right side up.



NOTES

- SafetyPads protect the entry point of equipment
- SafetyPad Kits are available to protect all bars of the basket

Questions? Call Us 1.888.SOCK.911

WARNING

TrackSocks®

Installation Instructions



- 1. Stretch 1/4 of the TrackSock[™] over the track as illustrated in Step 1 above.
- 2. Turn the machine ON and drive approximately 2 feet backward. Power machine off and continue stretching the TrackSock[™] forward over the track.
- 3. Repeat step 2 as needed until TrackSock[™] is covering the entire track. Please note that it will be necessary to drive a full circle of the track to complete installation.



NOTES

- To remove, pull the top section of the TrackSock[™] completely off each track and drive the machine forward.
- Make certain you have a clear and straight drive path prior to beginning installations and/or removal of this product.
- TrackSocks[™] are only to be used on interior projects and always on a flat level surface.
- Do not drive on wet, rough or exterior concrete.

Questions? Call Us 1.888.SOCK.911

WARNING

CasterSocks®

Installation Instructions



- 1. Lay out CasterSock flat on the ground with tag facing up.
- 2. Drive or push the wheel onto the CasterSock so that it is centered horizontally and vertically.
- 3. Stretch the CasterSock around the wheel and fasten together using the velcro.



NOTES

- Make certain you have a clear and straight drive path prior to beginning installations and/or removal of this product.
- CasterSocks[®] are designed for use on interior, flat, level surfaces.

Questions? Call Us 1.888.SOCK.911

WARNING

ForkSocks®

Installation Instructions



- 1. Slide ForkSocks onto forks ensuring grommet holes are at sides and tag faces up.
- 2. Secure ForkSocks by stretching the double hooked bungee around the vertical section of the fork and attach hooks to grommet holes on either side of the ForkSocks.



NOTES

- ForkSocks[®] are designed to help prevent scratching and damage to materials during handling. However, TireSocks, Inc. is not responsible for damages that may still occur.
- Forksocks[®] can be made with an extra long flap to protect materials from direct contact with the vertical sections of forks. Contact us to learn more.

Questions? Call Us 1.888.SOCK.911

WARNING