

little tikes.

XIM617973-R3 - 12/16

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642456 / 642708 / 644320 / 645280

ENGLISH

2-IN-1 SNUG 'N SECURE™ SWING

Age: 9 - 48 months
Please save sales receipt for proof of purchase.

WARNING:
ADULT ASSEMBLY REQUIRED.
Failure to follow these instructions may create a strangulation hazard. Never cross the shoulder straps (A). Ensure straps are snug and T-bar is pulled close to child. Do not leave child unattended in swing. This product is intended for use by children from ages 9 months to 4 years. Maximum weight limit 50 lbs. (23 kg). Only one rider at a time. Use of the T-bar safety device is required by children under 3 years. When swing is converted to accommodate a child over 3 years, the following steps must be taken:

- Rotate T-bar to underside of swing (B).
- Route safety straps through back of swing as shown and connect to T-bar.

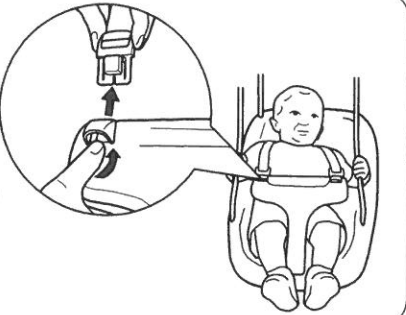
CAUTION: The attachment hook should not be hung on a stationary hook (without a nylon bushing). The metal attachment hook will rub against the metal stationary hook and result in premature wear. If this hardware is not present on your set or you are not hanging the swing from a swing set, you must add hooks with this bushing.

NOTE: If front ropes are uneven after hanging swing, push down on the front of the swing until ropes are even in length and swing is level.

- **WARNING:**
 - Keep these instructions for future reference.
 - Observing the following statements and warnings reduces the likelihood of serious or fatal injury.
 - To prevent serious injury, children must not use the equipment until properly installed.
 - Falls onto hard surfaces can result in head or other serious injuries. Never place on concrete, asphalt, wood, packed earth, grass or other hard surfaces. Carpet over hard floors may not prevent injury. Always use protective surfacing on the ground under and surrounding the playground equipment according to the enclosed "Consumer Information Sheet for Playground Surfacing Materials." Maximum fall height protection up to 7 feet (2.1 m) required.
 - Place this product on level ground, at least 6' (2m) away from any object. Objects to be avoided include, but are not limited to, fences, buildings, garages, houses, overhead branches, laundry lines, or electrical wires.

Budde Operation • Fonctionnement de la sangle de sécurité • Uso de la hebilla

3

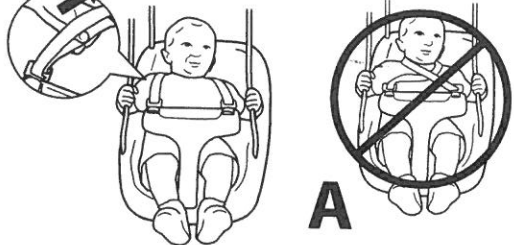


NOTE: Push firmly. Button force is deliberately high to prevent children from opening it.

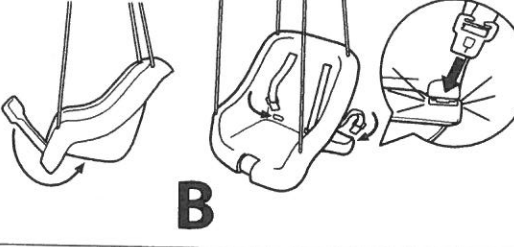
REMARQUE: Appuyez fortement le bouton. Cela empêche l'enfant de l'ouvrir.

NOTA: Apriete con firmeza. Es difícil oprimir el botón para evitar que los niños lo abran.

1



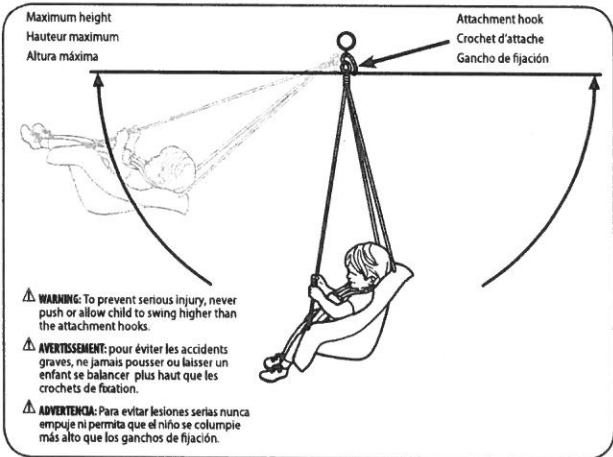
2



4



1



- **WARNING:** To prevent serious injury, never push or allow child to swing higher than the attachment hooks.
- **AVERTISSEMENT:** Pour éviter les accidents graves, ne jamais pousser ou laisser un enfant se balancer plus haut que les crochets de fixation.
- **ADVERTENCIA:** Para evitar lesiones serias nunca empuje ni permita que el niño se columpie más alto que los ganchos de fijación.

- Swing seat should be hung no lower than 8" (20 cm) from the ground.
- The seat should be hung at least 15" (38 cm) from the side of the swing set or from other swings. It is recommended that the orientation of the assembled product be such that direct sunlight is minimized on surfaces intended for standing or sitting.
- Attachment points should be 18" apart from each other.
- Swing seat should not swing to within 6" (2 m) of any object in front of or behind it. Objects to be avoided include, but are not limited to, fences, buildings, garages, houses, overhead branches, laundry lines or electrical wires.
- Do not attach this product to other to-to swinging components such as, but not limited to, swings, trapeze bars, trapeze rings, gliders or upper body components such as horizontal ladders.
- This product is intended for use by children ages 9 to 48 months. Maximum weight limit 50 lbs. (23 kg).
- Adult supervision required. Do not leave children unattended.
- Only one rider should be allowed on the swing at one time.
- Dress children appropriately: avoid loose-fitting clothing such as ponchos, scarves, etc. that are potentially hazardous while using this equipment.
- Instruct children to remove their bike or other sports helmet before playing on this product.
- This product is intended for outdoor domestic family use only.
- Instruct children on proper swing use for their safety:
 - Do not twist chains. Do not swing empty seats.
 - Children should keep hands free of objects, inside of swing, and hold onto the ropes.
 - Do not get off the swing while it is in motion.
 - Do not walk too close to, in front of, behind, or between moving items.
 - Always wear well-fitting shoes while swinging.
 - Always sit with full weight in the center of the seat.
 - Do not twist chains or ropes or loop them over the top support bar since this may reduce their strength.
 - Do not use the equipment in a manner other than intended.
 - Do not allow children to climb on product when product is wet.
- Instruct children not to attach items to the product that are not specifically designed for use with the product such as, but not limited to, jump ropes, clotheslines, pet leashes, cables and chains, as they may cause a strangulation hazard.

- Reinstall any plastic parts, such as swing seats or any other items that were removed for the cold season.
- Tighten all hardware.
- Lubricate all metallic moving parts at the beginning of the play season and twice per month during the play season.
- Check all protective coverings on bolts, pipes, cracks, and corners. Replace if they are loose, cracked, or missing.
- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace if any of these conditions exist.
- Check metal parts for rust. If found, sand and repaint using a nonlead-based paint meeting the requirements of 16 CFR 1303.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.
- Take this product indoors or do not use when temperatures fall below 0°F/-18°C.

DISPOSAL
Disassemble and dispose of equipment in such a manner that no hazardous conditions, such as but not limited to, small parts and sharp edges, exist at the time equipment is discarded.

CONSUMER SERVICE TOLL-FREE NUMBER:
United States:
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1-800-321-0183 Monday - Friday
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LIMITED WARRANTY
The Little Tikes Company makes fine, high quality toys. We warrant to the original purchaser that this product is free of defects in materials or workmanship for one year * from the date of purchase (based on weight required for proof of purchase). At the sole election of The Little Tikes Company, the only remedies available under this warranty will be the replacement of the defective part or the replacement of the product. This warranty is valid only if the product has been assembled and maintained per the instructions. This warranty does not cover abuse, accident, cosmetic issues such as fading or scratches from normal wear, or any other cause not arising from defects in material and workmanship. *This warranty period is three (3) months for display or commercial purchase.

MAINTENANCE
WARNING: FAILURE TO PERFORM PERIODIC CHECKS COULD CAUSE THIS PRODUCT TO OVERTURN OR CAUSE A FALL.
The following checks should be performed at the beginning of each season and twice monthly during the usage period:

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U.S.A. and Canada: For warranty service or replacement part information, please visit our website at www.littletikes.com, call 1-800-321-0183 or write to: Customer Service, The Little Tikes Company, 2180 Barlow Road, Hudson OH 44236, U.S.A. Some replacement parts may be available for purchase after warranty expires—contact us for details.
Outside U.S.A. and Canada: Contact your local purchaser for warranty service. This warranty gives specific legal rights, and you may also have other rights, which vary from country to country. Some countries/state do not allow the exclusion or limitation of incidental or consequential damage, so the above limitation or exclusion may not apply to you.

Please keep this manual as it contains important information.

Visit our website at www.littletikes.com to register your product online and to enter our sweepstakes. We purchase necessary!

FRANÇAIS

BALANÇOIRE
Age: 9 à 48 mois
Prière de conserver le reçu comme preuve d'achat.

ATTENTION : UN ADULTE DOIT EFFECTUER L'ASSEMBLAGE.

Ne pas suivre ces instructions est susceptible d'être à l'origine d'un risque d'étranglement. Ne jamais croiser les sangles (A). Veiller à ce que celles-ci soient bien serrées et que la barre en T soit bien tréçée contre l'enfant. Ne pas laisser un enfant sans surveillance sur une balançoire. Ce produit est destiné à être utilisé par des enfants âgés de 9 mois à 4 ans. La limite de poids maximum est de 23 kg. À utiliser par une seule personne à la fois. L'utilisation du dispositif de sécurité de la barre en T est obligatoire pour les enfants âgés de 9 mois à 3 ans. Pour convertir la balançoire afin de l'adapter à un enfant de plus de 3 ans, suivre les étapes suivantes :

- Faire pivoter la barre en T sous la balançoire (B).
- Faire passer les sangles dans le dos de la balançoire comme l'indique le schéma et connecter à la barre en T.

ATTENTION: Le crochet en S de la balançoire ne doit pas être attaché à un crochet fixe sans bague en nylon. Le crochet en S métallique frotterait contre le crochet métallique fixe et causerait une usure prématurée. Si ce matériel n'existe pas sur votre ensemble ou si la balançoire n'est pas suspendue à un ensemble à 3 ans, il faut ajouter des crochets avec des bagues de ce type.

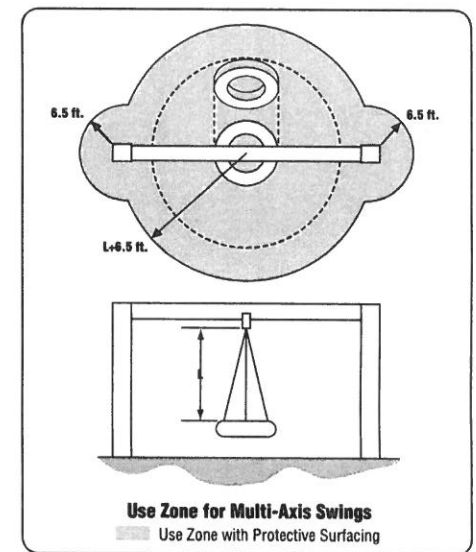
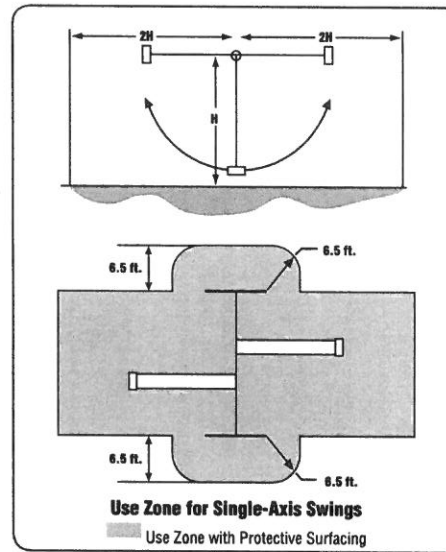
REMARQUE: Si les cordes avant ne sont pas symétriques après avoir accroché la balançoire, appuyer sur le devant de la balançoire jusqu'à ce que les cordes soient à la même longueur et la balançoire nivelée.

ATTENTION :
• Conservez ces instructions pour référence ultérieure.
• Le respect des énoncés et avertissements suivants réduit la probabilité de blessure grave, voire mortelle.
• Pour prévenir les blessures graves, les enfants ne doivent pas utiliser l'équipement avant son installation complète.

• Une chute sur une surface dure peut causer un traumatisme crânien ou d'autres blessures graves. Ne placez jamais ce produit sur du béton, de l'asphalte, du bois, de la terre battue, de l'herbe ou d'autres surfaces dures. Un tapis sur un plancher dur pourrait ne pas suffire à empêcher les blessures. Utilisez toujours un revêtement de protection sur le sol, sous et autour de l'équipement du terrain de jeux, conformément à la « Fiche d'informations au consommateur sur les matériaux de surface des aires de jeux » jointe. Hauteur maximale de protection requise contre les chutes de 7 mètres (2,1) pieds.

- Installez ce produit sur un sol nivelé, à une distance d'au moins 2 m (6 pi) de tout objet. Les objets à éviter, mais sans toutefois s'y limiter, sont les barrières, les bâtiments, les garages, les maisons, les branches pendantes, les cordes à linge ou les fils électriques.
- Les sièges de balançoire doivent être suspendus à au moins 20 cm (8 po) au-dessus du sol.
- Le siège doit être suspendu à au moins 38 cm (15 po) du côté de la balançoire ou d'autres balançoires. Il est conseillé d'orienter le produit assembled de manière à minimiser l'exposition au soleil des surfaces conçues pour se tenir debout ou assise.
- Les points de fixation doit être séparés de 45 cm l'un de l'autre.
- Le siège de balançoire ne doit pas balancer à moins de 2 m (6 pi) d'un objet placé devant ou derrière. Les objets à éviter, mais sans toutefois s'y limiter, sont les barrières, les bâtiments, les garages, les maisons, les branches pendantes, les cordes à linge ou les fils électriques.





ENGLISH

CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS

SELECT PROTECTIVE SURFACING

One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F 1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

LOOSE-FILL MATERIALS:

- Maintain a minimum depth of 9 inches (23 cm) of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet (2.43 m) high; and 9 inches (23 cm) of sand or pea gravel for equipment up to 5 feet (1.52 m) high. **NOTE:** An initial fill level of 12 inches (30 cm) will compress to about a 9-inch (23 cm) depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9-inch (23 cm) depth.
- Use a minimum of 6 inches (15 cm) of protective surfacing for play equipment less than 4 feet (1.2 m) in height. If maintained properly, this should be adequate. (At depths less than 6 inches (15 cm), the protective material is too easily displaced or compacted.)
- **NOTE:** Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpets and thin mats are generally not adequate protective surfacing. Ground level equipment—such as a sandbox, activity walk, playhouse or other equipment that has no elevated play surface—does not need any protective surfacing.
- Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.
- Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose-fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.
- Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

POURED-IN-PLACE SURFACES OR PRE-MANUFACTURED RUBBER TILE

You may be interested in using surfacing other than loose-fill materials—like rubber tiles or poured-in-place surfaces.

- Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.
- Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F 1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height—vertical distance between a designated play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below—of your play equipment.
- Check the protective surfacing frequently for wear.

PLACEMENT

Proper placement and maintenance of protective surfacing is essential. Be sure to:

- Extend surfacing at least 6'6" (2 m) from the equipment in all directions.
- For to-and-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.
- For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6'6" (2 m) in all directions.

FRANÇAIS

FICHE D'INFORMATION DU CONSOMMATEUR SUR LES MATÉRIAUX DE SURFACE DES TERRAINS DE JEUX

SÉLECTION DE LA SURFACE DE PROTECTION

L'une des mesures les plus importantes que vous pouvez prendre pour réduire le risque de blessures graves de la tête est d'installer une surface de protection amortisseuse sous et autour des équipements de jeux. La surface de protection doit être appliquée à une profondeur qui dépend de la hauteur de l'équipement conformément à

la spécification F 1292 d'ASTM. Vous pouvez choisir parmi différents types de surface ; suivez cependant les directives suivantes, quel que soit le produit que vous sélectionnez :

MATÉRIAUX EN VRAC :

- Conservez une profondeur minimum de 23 cm (9 po) de matériaux en vrac, comme des copeaux de bois, des fibres de bois d'ingénierie ou du paillage en caoutchouc broyé/recyclé pour les équipements jusqu'à 2,43 m (8 pieds) de hauteur, ou de 23 cm (9 po) de sable ou de gravillon pour les équipements d'une hauteur maximale de 1,52 m (5 pi). **REMARQUE :** un niveau de remblaiement initial de 30 cm (12 po) se tassera à une profondeur de 23 cm (9 po) avec le temps. La surface se compacte, se déplace et se fixe aussi ; un appoint doit être régulièrement effectué pour conserver une profondeur minimale de 23 cm (9 po).
- Utilisez un minimum de 15 cm (6 po) de surface de protection pour les équipements de jeux d'une hauteur inférieure à 1,2 m (4 pi). Ceci devrait convenir dans le cadre d'une maintenance correcte. (Aux profondeurs inférieures à 15 cm (6 po), le matériau de protection se déplace ou se compacte trop facilement.)
- **REMARQUE :** n'installez pas l'équipement de terrain de jeux particulier sur du ciment, de l'asphalte ou sur toute autre surface dure. L'utilisateur de l'équipement pourrait se blesser gravement en cas de chute sur une surface dure. L'herbe et la terre ne sont pas considérées comme des surfaces de protection, car des facteurs d'usure et environnementaux peuvent réduire leur capacité effective d'amortissement des chocs. La moquette et les tapis fins ne sont généralement pas des surfaces de protection adéquates. Les équipements au niveau du sol, comme un bac à sable, un mur d'activité, une cabane ou tout autre équipement n'ayant pas de surface de jeu élevée, ne nécessitent pas de surface de protection.
- Utilisez un confinement, comme un creusement autour du périmètre et/ou le placement d'une bordure sur le périmètre. N'oubliez pas de prendre en compte l'évacuation de l'eau.
- Vérifiez et maintenez la profondeur du matériau de surface en vrac. Pour conserver la quantité correcte de matériau en vrac, marquez le niveau correct sur des montants de support de l'équipement de jeux. De cette façon, vous verrez facilement s'il faut effectuer un appoint et/ou répartir la surface.
- **N'installez pas** de surface en vrac sur une surface dure comme du béton ou de l'asphalte.