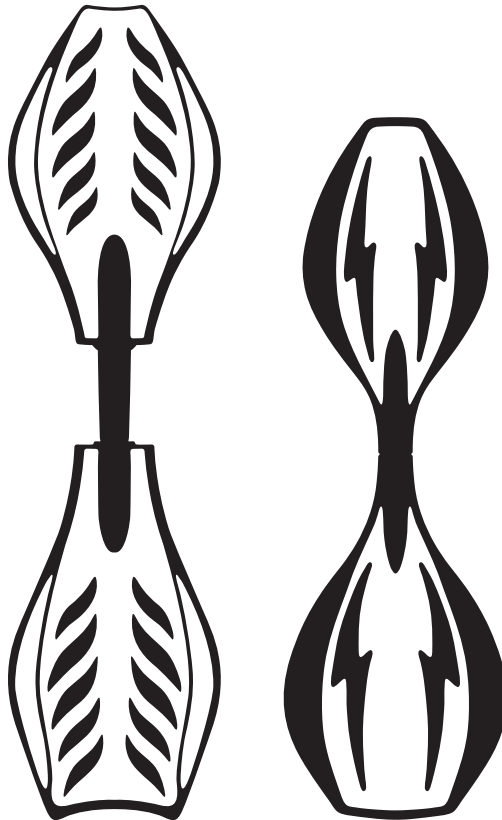




EN Read and understand this guide before using product.
ZH 使用产品前请阅读并理解本指南。

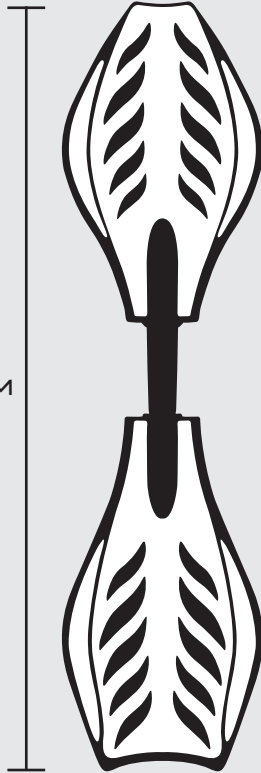
RIPSTIK[®]

C A S T E R B O A R D



www.razor.com





810MM



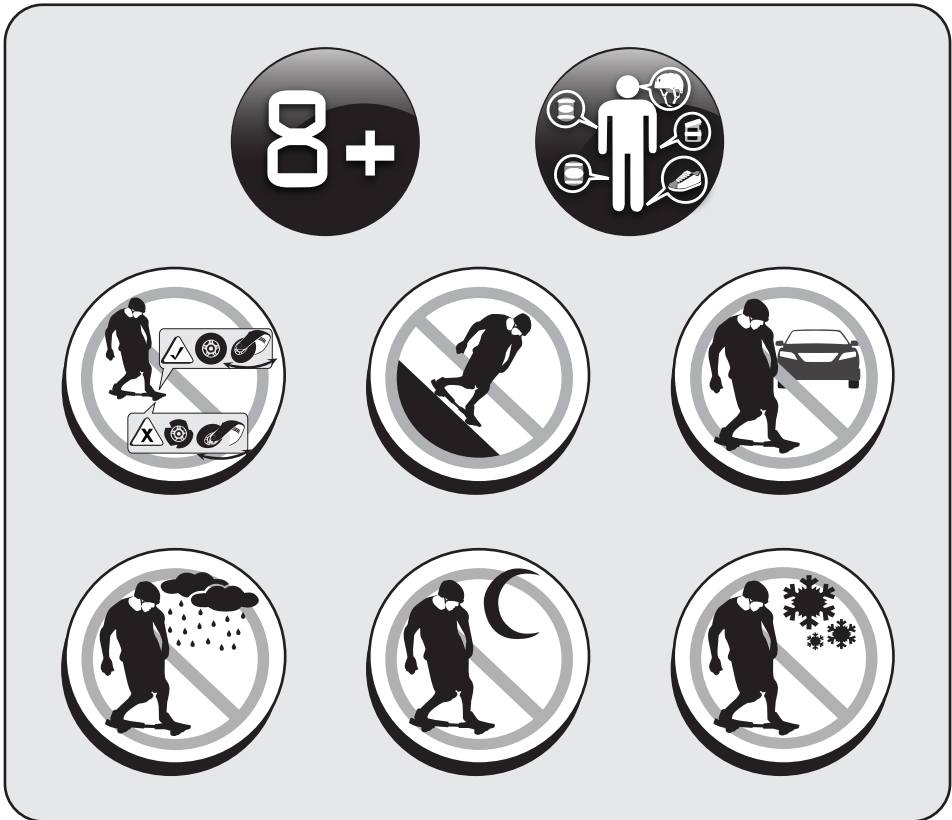
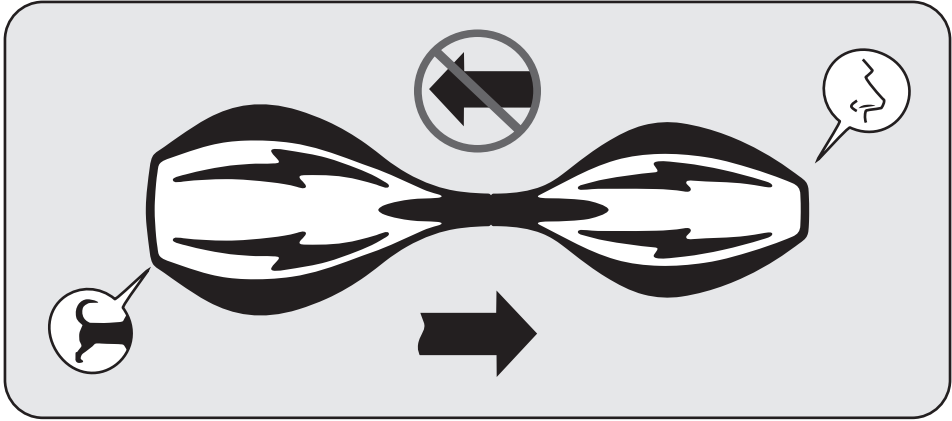
660MM

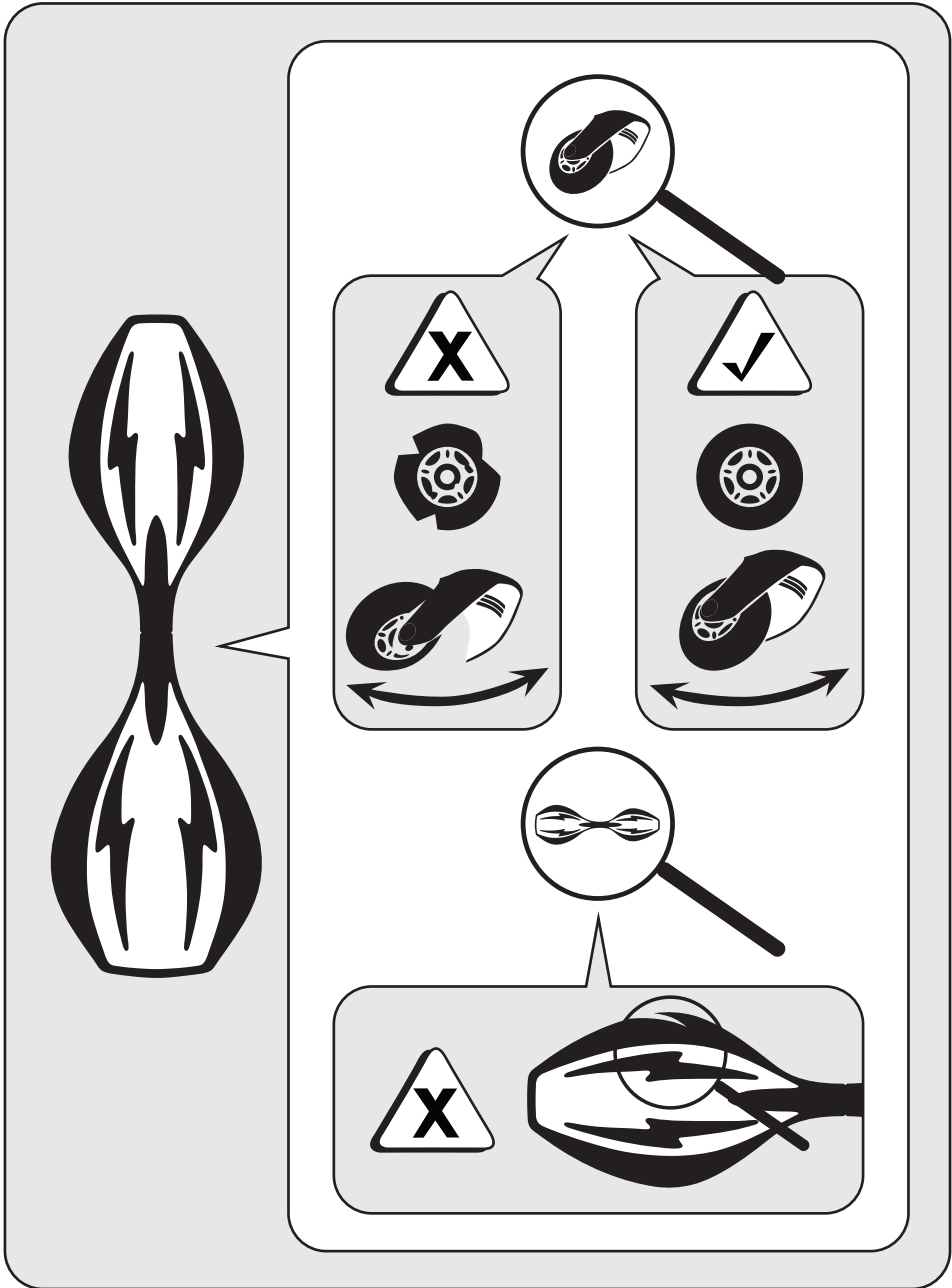


100 kg
max



79 kg
max





**WARNING:**

- Not for children under age 8.
- This product is sport/transport equipment.
- Always wear protective gear - helmet, elbow, knee and wrist guards.
- Like using any other moving product, riding a caster board can be a dangerous activity and may result in injury or death even when used with proper safety precautions.
- Ride in places that allow you to improve your skills, not in traffic or on roads, where serious accidents can happen. Watch your surroundings for pedestrians, and bike, skateboard and scooter riders. Use in areas free from hazards, such as poles, hydrants, parked cars and traffic.
- Use caster board on smooth, dry, level ground. Don't ride on loose debris (such as rocks, gravel or sand), speed humps or anything else that could cause your wheels to stop.
- Learn slowly, including tricks. If you start to lose balance, don't wait until you fall, step off and start again. Ride on flat ground.
- Learn with a friend or parent to help.
- Before you jump off your caster board, watch where it may go so it does not injure someone.
- This product was manufactured for performance and durability. Trick riding can, over time, stress or damage any product.
- Risk of injury increases as degree of trick difficulty and product stress increases.
- Rider assumes all risk associated with trick riding.
- Check local laws regarding where and how you may use your product.
- You may see people in videos, or people you know, doing tricks on a caster board. These people have been practicing a long time and accept the risks of trick riding. Do not assume you can try tricks without great risk.
- Use only authorised Razor replacement wheels.
- Wipe with a damp cloth to remove dirt. Do not use industrial cleaners or solvents as they may damage the surface. Do not use alcohol, alcohol-based or ammonia-based cleaners, as they may damage the plastic components.
- Inspect wheels and general condition of your caster board before riding.
- Under normal circumstances and conditions, the caster board wheels and bearings are maintenance free.
- Regularly check that the various screwed parts are tight, particularly the wheel axles, because the self-tightening screws or other attachments may lose their effectiveness.
- Before use, check if all connecting elements are secure.
- Check caster board before use, and replace if you find any cracks.
- The caster board parts do not require lubrication.
- No modifications shall be made that can impair safety.
- Anytime you remove the wheel axle, apply a small dot of Loctite® Threadlocker Blue 242® (or compatible type thread glue) to the axle thread prior to reassembly. Under normal circumstances and when properly tightened, the axle will not come loose. The use of thread adhesive is recommended only as a precaution.

How to Learn to Ride a Caster Board

1. Watch the "RipStik Ride Guide" video on www.razor.com.
2. When learning, ask a friend to help. Put your hand on your friend's shoulder and have them do the same to you for stability. If you don't have a friend available, you can try holding onto a fence.
3. Step onto the front of the caster board, level the deck out, and check to make sure your foot feels secure and balanced. Your foot should go straight across the deck (perpendicular to the direction of travel).
4. When your front foot feels balanced, push off (holding onto your friend) and put your back foot on. If you don't feel balanced and secure, step off and start again.
5. Once balanced, start moving your feet forward and backward in small motions. Slowly increase the size of the motions, which will increase your speed. Speed = stability.
6. To turn, push down with the front foot in the direction you want to go. Lean your back foot in the opposite direction as your front foot to maintain your balance and control the turn.
7. To stop, simply step off.

Bolt Tightening Torsion Value Reference Chart

Please refer to chart below to ensure the bolt you have tightened corresponds to below torsion value according to its relevant diameter.

| Bolt Diameter | Torsion Value Recommended |
|---------------|---------------------------|
| Normal Bolt | Torsion Value (N-M) |
| 5mm | 5 |
| 6mm | 10 |
| 8mm | 21 |
| 10mm | 34 |
| 12mm | 53 |

! 警告为避免重伤:

- 不适合八岁以下儿童。
- 本产品为运动/运输装备。
- 务必穿戴防护装备 - 头盔、护肘、护膝和护腕。
- 滑板是一项具有危险性的运动，与使用其它运动产品一样，即使有正确的安全保护措施，仍可能导致受伤或死亡。
- 请在恰当的地点练习以提高滑板技巧，避免在交通场所或公路等可能发生严重事故的地方滑行。请注意周围的行人、自行车、滑板和踏板车手。请在没有柱子、消防栓、停靠车辆及流动车辆等场所使用滑板，避免发生安全事故。
- 请在光滑、干燥的平地上使用滑板。切勿在粗糙的表面（如岩石、碎石或沙土）、减速丘或任何其它可导致滑轮受阻的地方滑行。
- 不要急于求成，慢慢学习技巧。如果您失去平衡，应在摔倒前停下滑板重新开始。在平地上滑行。
- 在朋友或父母的帮助下进行学习。
- 跳下滑板前，应注意避免撞伤周围的人。
- 本产品性能优良且坚固耐用。任何产品在长时间的技巧性使用后都会受到压力或损坏。
- 随着技巧难度和产品压力的增加，受伤的危险也会增大。
- 滑手应自行承担所有与技巧性动作有关的风险。
- 有关滑行场所及产品使用的规定，请查询当地法律。
- 您可能见过视频中或认识的人使用滑板进行技巧性动作。这些人都经过了长时间的练习并承担技巧性滑行的风险。请不要因此认为您可以在没有重大风险的情况下进行技巧性尝试。
- 仅使用经 RipStik 授权的滑轮进行更换。
- 请使用湿润的抹布擦去污垢。切勿使用工业清洁剂或溶剂进行清洁，因为它们可能对表面造成损坏。切勿使用酒精、含酒精或氨水成分的清洁剂，它们可能对塑胶元件造成损坏。
- 使用活力板前请检查活力板的车轮和整体状态。
- 在一般情况下，活力板的车轮和轴承均无需维修。
- 定期检查各种螺丝紧固件是否紧固，尤其是轮轴，因为自锁型螺钉或其它连接件可能会失效。
- 使用前，检查所有连接件是否牢固。
- 使用前检查活力板，如发现任何裂纹立即更换。
- 活力板元件不需要润滑。
- 不得进行任何会降低安全性的改装。
- 每次拆卸轮轴时，在重新组装之前，在轮轴螺纹上涂少许 Loctite® Threadlocker Blue 242®（或相容的螺纹胶水）。在正常条件下正确紧固时，轮轴不会松动。使用螺纹密封胶只是建议的预防措施。

如何学习骑乘活力板

1. 在 www.razor.com 上观看“RipStik Ride Guide（新式两轮滑板骑乘指南）”视频。
2. 学习时寻求朋友帮助。把您的手放在您朋友肩膀上，同时让您朋友把手放在您肩膀上，便于您保持平衡。如果您的朋友不在身边，您可以尝试扶住栏杆。
3. 踩在活力板的前端，保持板面水平，确保您的脚感觉安全、平衡。您的脚应横跨在板面上（垂直于行进方向）。
4. 当您的脚感觉平衡后，向下用力（扶住您的朋友），并把后脚放上去。如果您感到不平衡、不安全，跳下来重新开始。
5. 一旦平衡，开始小幅度前后运动您的脚。缓慢增加动作幅度，从而增加速度。速度等于稳定性。
6. 转弯时，前脚沿您希望前进的方向向下压，后脚沿前脚相反方向向后倾斜，保持您的平衡并控制转弯。
7. 停止时跳下即可。



螺栓锁紧扭矩参考

请按照下表的直径参考螺栓锁紧的扭矩值

| 螺栓直径 | 推荐扭矩 |
|------|----------|
| 一般螺栓 | 扭矩 (牛/米) |
| 5mm | 5 |
| 6mm | 10 |
| 8mm | 21 |
| 10mm | 34 |
| 12mm | 53 |



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