



CONSTRUCTION

WHEEL CHOCKS

The RubberForm Wheel Chock is a lightweight, easy-to-move product designed for maximum holding ability with a wide range of tire sizes. Keeps wheels secure from rolling when parked or during transport. Ideal for use with automobiles, trailers, recreational vehicles, compact construction equipment and small aircraft.

Features a very high friction coefficient for no-slip performance on most surfaces, including concrete, asphalt and gravel. Ribbed design engineered for downward pressure, allowing the wheel chock to lock in place. Engineered for maximum hold, this wheel chock has a grasp on load security. Wheel Chocks (Pyramid Wheel Chocks) are OSHA and DOT approved to ensure your trailer will not roll while parked.



FEATURES

- 100% durable recycled rubber
- Contoured to fit tires
- Will not harm concrete or pavement - and will not cut/gouge tires if run over
- Resistant to temperature variations, UV light, oils/fuels, salts, moisture and damage - without tearing, chipping, cracking or crumbling
- High load-bearing capacity: safely absorbs impact
- Lightweight with a heavy-duty performance
- Made in America

SPECIFICATIONS

RF-PYC

- 8 lbs
- 5.63"H x 9.5"W x 7.75"L
- Eye Bolt I.D. 1"

RF-WCRB8

- 7 lbs
- 5"H x 6"W x 8"L

RF-ACC

- 8 lbs
- 4"H x 4"W x 8"L

RF-CTC

- 10 lbs
- 8"H x 6.5"W x 9.5"L

RF-LWC

- 15 lbs
- 8"H x 8"W x 8"L

MODELS

RF-PYC

Pyramid Wheel Chock

RF-WCRB8

Ribbed/Extruded Wheel Chock

RF-ACC

Aircraft Wheel Chock

RF-CTC

Contour Wheel Chock

RF-LWC

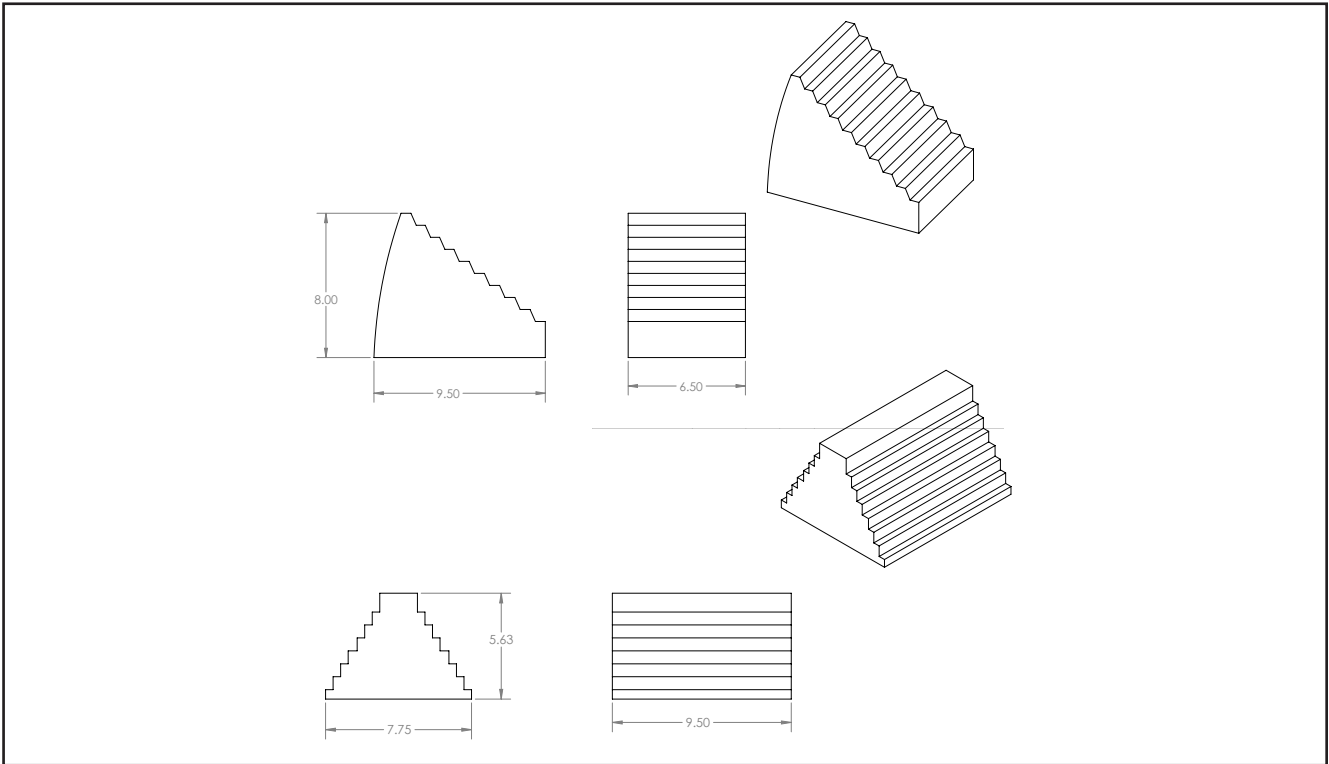
Laminated Wheel Chock



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RUBBERFORM®
RECYCLED PRODUCTS, LLC



MR. CRUMB FACTOID: Durable and reliable, RubberForm's Wheel Chocks out-perform lower grade crumb rubber chocks. Made in North America with compression molded, vulcanized rubber, these high quality wheel chocks will not corrode or crack, even in the most severe weather conditions. When safety is important, put your trust in RubberForm Wheel Chocks.