

A line drawing of a right shoe, viewed from the side. A vertical line is drawn through the heel area, indicating a heel lift or a specific measurement point.

Circular prism

Circular prism

Circular prism

A schematic diagram of a control panel. It features five circular buttons arranged in two rows: three in the top row and two in the bottom row. The buttons are numbered 1 through 5. Button 1 is at the top left, 2 is in the middle left, 3 is in the middle right, 4 is at the bottom left, and 5 is at the bottom right. The panel has a rectangular shape with a small protrusion on the right side.

Circular prism

A line drawing of a right boot. It features a strap with a buckle across the foot and a patch on the heel.

Circular prism

Circular prism

Circular prism

A diagram of a 5-pin connector. It shows a rectangular block with five circular pins. Four pins are arranged in a horizontal row at the top, and one pin is centered below them. The pins are numbered 1 through 5 from left to right in the top row, and 6 in the bottom row.

Circular prism

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Circular prism

A line drawing of a right foot with a brace on the lateral side. The brace consists of a vertical strap on the heel and a horizontal strap across the midfoot, connected by a diagonal strap. There are five circular fasteners on the heel strap and one on the horizontal strap.

Circular prism

A schematic diagram of a control panel. It features five circular buttons arranged in two rows: four in the top row and one centered below them. The buttons are labeled 1, 2, 3, 4, and 5 from left to right in the top row, and 5 in the bottom row. To the left of the buttons is a vertical rectangular component, and to the right is a horizontal rectangular component with a semi-circular protrusion.

Circular prism

Circular prism

Circular prism

A line drawing of a right boot. It features a strap with a buckle across the midfoot. The sole is thick and has a textured, tread-like pattern.

Circular prism

A diagram of a 5-pin trailer connector. It features a rectangular housing with five circular pins: four in a horizontal row at the top and one centered below them. A 7-pin adapter is shown on the right, with its top two pins aligned with the top row of the 5-pin connector.

Circular prism