

A 3D rendering of a white, square, recessed ceiling light fixture. The fixture has a clean, modern design with a central circular opening. A small black rectangular detail is visible on the inner rim of the fixture. The lighting is soft and even, highlighting the fixture's form against a plain white background.

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Technical drawings of the E62 wheelchair frame showing various views and dimensions:

- Front View:** Shows overall width  $B$  and height  $A$ . The seat opening width is 128 ± 2 mm.
- Side View:** Shows the profile of the frame. Key dimensions include a total length of 116 ± 2 mm, a horizontal distance of 100 mm from the front wheel axle to the center of gravity (CG), a vertical offset of 18 mm, a weight distribution percentage  $P\%$ , and a rear wheel offset of 26 ± 2 mm. A horizontal distance of 1.5% is also indicated.
- Top View:** Shows the seat area with a width of 340 mm and a depth of 113 mm. The rear wheel diameter is Ø 40 mm.
- Rear View:** Shows the rear wheel assembly with a diameter of Ø 71 mm and a hub diameter of Ø 40 mm.
- Clearance Diagrams:** Two circular clearance diagrams with a diameter of Ø 1500 mm. The left diagram shows the wheelchair in a standard position with a clearance of 112 mm. The right diagram shows the wheelchair tilted back at an angle  $C$ , with a wheelchair icon indicating its orientation.

Druckfehler und technische Änderungen vorbehalten.