



# Measurement Sheet for Ceiling Hoist Systems

**Customer** (please write clearly)

Name:

Street:

Postal Code / City:

Tel.:

**Dealer Stamp:**

Contact:

**Sketch:** In the sketch please indicate the location of doors and windows, lamps, cupboards, shower, toilet, bathtub, etc. For a wood beam ceiling it is necessary to draw in the beams precisely (indicating beam width and height). Mark the electrical connections (continuous current!) with the E symbol.

Area unit: **1 x 1 m**  oder **0,5 x 0,5 m**

A large grid of dashed lines for sketching the ceiling layout. The grid is 10 units wide and 10 units high.



# Measurement Sheet for Ceiling Hoist Systems

## Hoist System:

- |  |  |
|--|--|
| <input type="checkbox"/> Stationary ceiling hoist            | <input type="checkbox"/> 2 functions up/down                               |
| <input type="checkbox"/> Portable hoist                      | <input type="checkbox"/> 4 functions up/down, forward/backward             |
| <input type="checkbox"/> Dual belt hoist for supine transfer | <input type="checkbox"/> 6 functions up/down, forward/backward, right/left |
| <input type="checkbox"/> Hoist with special functions        | _____  |

## Hoist equipped with:

- |   |   |
|---|---|
| <input type="checkbox"/> Pneumatic control (always in wet rooms)      | <input type="checkbox"/> Infrared remote control (IR) |
| <input type="checkbox"/> Manual keypad, electrical (splash protected) | <input type="checkbox"/> Manual emergency release     |
| <input type="checkbox"/> _____  |   |

## Installation System:

- |  |   |
|--|---|
| <input type="checkbox"/> For full concrete ceiling | <input type="checkbox"/> For wall installation  |
| <input type="checkbox"/> For hollow ceiling        | <input type="checkbox"/> Prefabricated building |
| <input type="checkbox"/> For wood beam ceiling     | <input type="checkbox"/> For suspended ceiling  |
| <input type="checkbox"/> Wood paneling             | <input type="checkbox"/> Suspension _____ cm    |
| <input type="checkbox"/> Room height _____ cm      | <input type="checkbox"/> Other _____            |

## Wall Composition:

- |  |  |   |
|--|--|---|
| <input type="checkbox"/> Brick                   | <input type="checkbox"/> Sand-lime brick | <input type="checkbox"/> Tiled                                |
| <input type="checkbox"/> Concrete                | <input type="checkbox"/> Honeycomb brick | <input type="checkbox"/> Wood paneling<br>(attached to laths) |
| <input type="checkbox"/> Plaster board (drywall) | <input type="checkbox"/> Framework       |   |
| <input type="checkbox"/> Hollow concrete block   | <input type="checkbox"/> Other           | _____   |

Belt System: \_\_\_\_\_

Particulars: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Installation by:  Horcher service team  Authorized specialty shop