

Measure form

- Request for quotation.
- Order. Date:

Filled in by:

Elevator company:

Phone:

Order number: ÅiÅ:

Marking:

Expected delivery time:

Car type

- Wodden car.
 - Light weight.
- Metal car.

Load plan

- Wooden frame.
- Metal floor.
 - Splitted metal floor.
- Low pit floor.
- Narrow elevator floor

External fitting

- Roof rack
 - Left Right Rear
- Roof extension mm from car inside.
 - Left Right Rear
- Roof mounting support frame (pcs.)
- Supp. frame attachment wooden floor (pcs.)
- Supp. frame adaptation metal floor (drawing needed).

Other fittings

- Placement of COP
 - Left Right Rear
- Placement of handrail
 - Left Right Rear
- Cut out for COP (drawing needed).
- No cable duct

Model

- Material according to enclosed documentation
 - REGULAR SUPREME
 - MEDIUM CLASSIC
 - PREMIUM TRANSPORT
- Design according to enclosed documentation

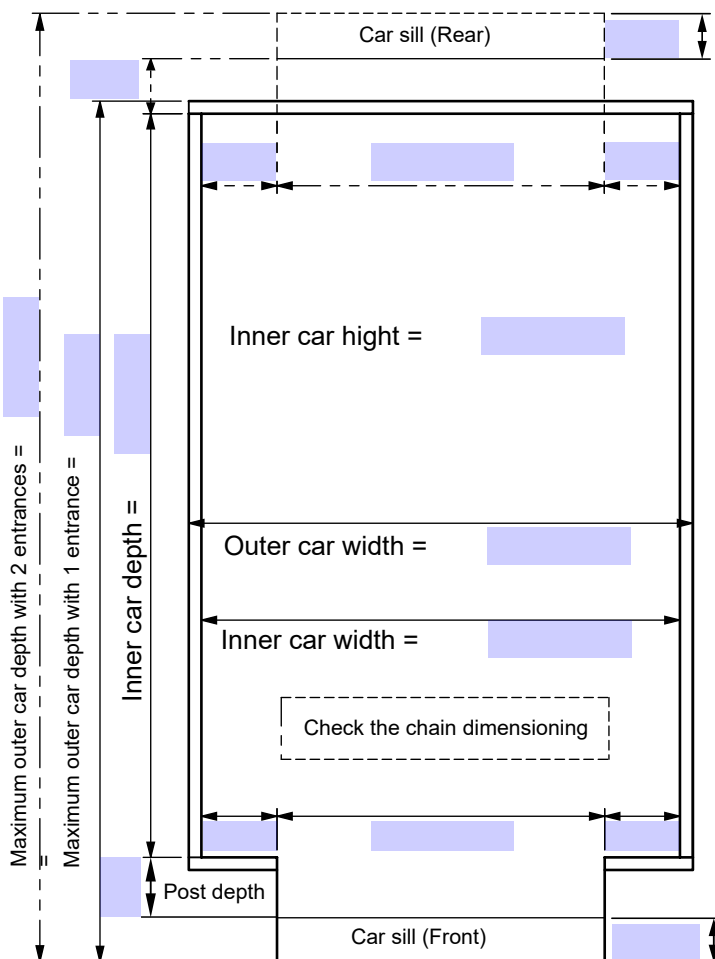
Other:

Fill in all the dimensions of the existing elevator car and attach photographs!

Dashed dimensions are indicated at the rear entrance. (Fill in measurements between the arrows in mm).

- Attach dimensioned floor plan.

Floor plan



Description of new car door for front

Door brand:

Door type:

Number of door leaves:

Sill width:

Entrance high:

Entrance width:

HS-measurement:

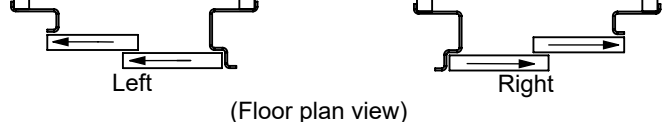
Entrance front:

- Left Right Centre

Entrance rear:

- Left Right Centre

Enclosed technical orderconfirmation from door supplier.



(Floor plan view)

Other adaption

- Prepared for light curtain type:
- Request for straight door post. When use of telescopic doors we assume Run by (25mm).
- Other:

Option

- Removable door post frame on lock side.

- Deviation from orderconfirmation/ additional work.

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