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Drop-in list for large equipment

Thank you for placing your order with us.
In order to plan a professional delivery on the date you requested, we kindly ask you to answer the following questions and return the checklist to us as soon as possible. (Please write clearly)

Important

Customer short address

_____

Order no. of the customer

_____

Order number of the recipient

_____

Device designation

_____

Order no. HUBERLAB. AG

_____

Expected completion

_____

Town / Date

_____

Signature

_____

Please fill in and send to the following address:

Delivery   ☐ Free of charge
                ☐ Free place of use incl. transport service

Delivery address

Company / Recipient
_____

Department
_____

Contact person
_____

Phone
_____

Street / No
_____

Postcode
_____

Town
_____

Please indicate representation incl. phone
_____

Before delivery our delivery agency will give you a phone advice!

Acceptance time   from _____ o'clock   to _____ o'clock

Building No _____

Direct delivery possible   ☐ Yes   ☐ No

Distance to the building approx. _____ Meter

Floor   ☐ UG   ☐ EG   ☐ 1   ☐ 2   ☐ 3   ☐ _____

Lift available   ☐ Yes   ☐ No
Lift door   Width _____ cm   Height _____ cm
Lift dimensions Depth _____ cm   Payload _____ kg

Please check whether the mass of all doors, passages, staircases, corners and curves to be passed is sufficient for transport and please specify the narrowest and lowest range.
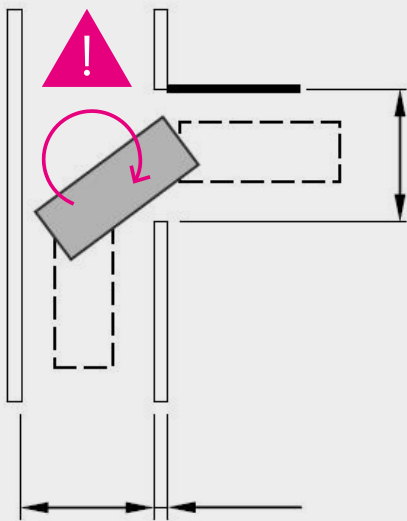
IMPORTANT   Width _____ cm   Height _____ cm
                 Depth _____ cm

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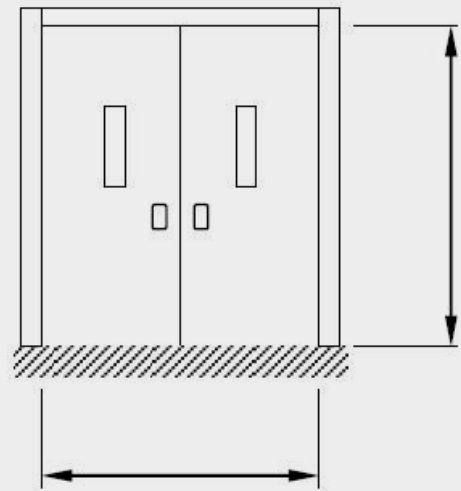
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Information on the transport routes

- The determined masses are to be entered in the corresponding sketches
- When determining the dimensions, it must be ensured that not only door widths to the installation room are decisive, but also all paths in the building
- If the units are brought in through doors, the corridor in front of them must be sufficiently wide to allow the unit to be turned around if necessary (see No. 1 Corridors / passages)
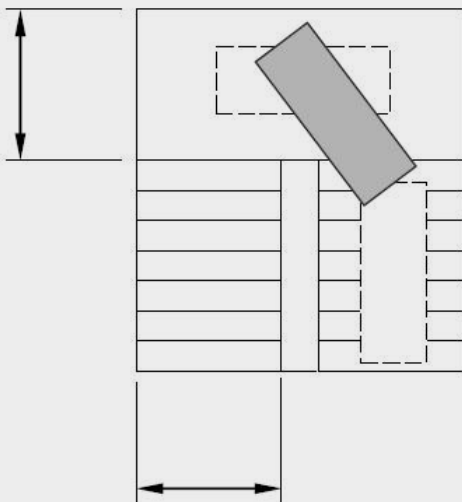
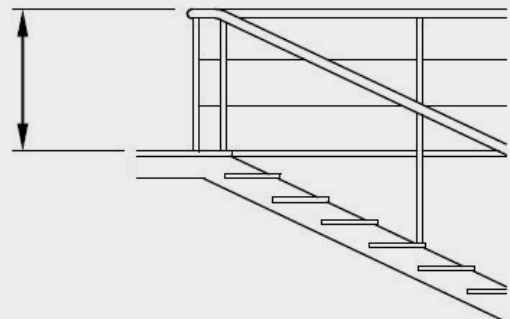### No. 1: Corridors / passages

No. 2: Lifts

Depth of lift _____ cm

No. 3: Stairs

No. 4: Stair railing

Floors _____