



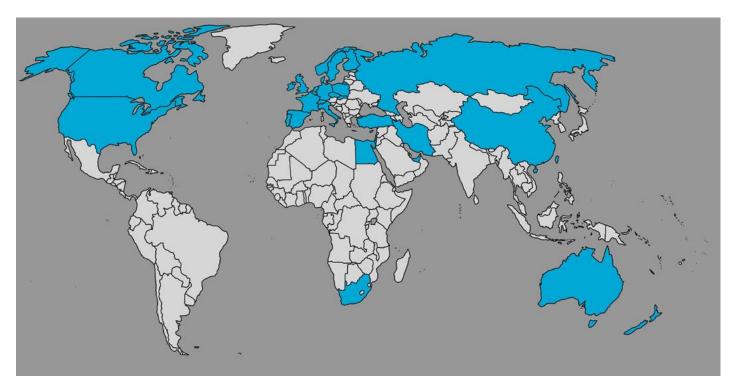
ARCHITECT FILE

HOW TO...
lift a person from A to B

seen from an architectural point of view



WHO ARE WE?



We lift the world

Founded in 1973, Korsoer, Denmark

Changed strategy in 1988:

focus on production of technical aids for the mobility impaired

Products characterised by:

Safety, Comfort, Functionality, Innovative Scandinavian design.

Locations:

Denmark (HQ), United Kingdom (Salesoffice) and Poland (production and salesoffice)

Employees:

160

Distribution:

Sales channels through international distributor network in more than 25 countries.

Main market segments:

Nursing Homes & Hospitals.



RANGE



SCANDINAVIAN DESIGN & FUNCTIONALITY

Striking a balance between elegant form and excellent function.







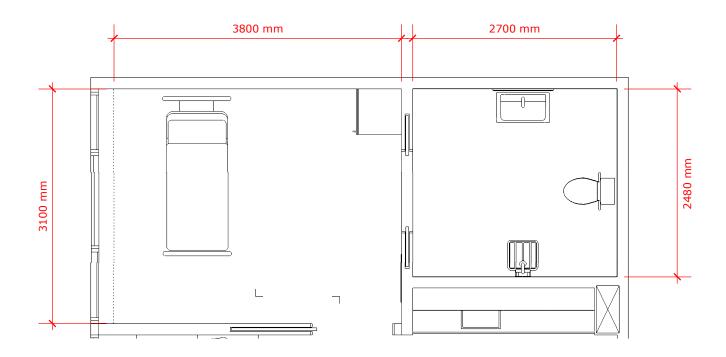








LEGEND





HOW MUCH WILL BE COVERED?

= GREEN AREA



HOW CAN I MOVE THE LIFT?

= FROM A TO B



HOW CAN I MOVE THE LIFT?

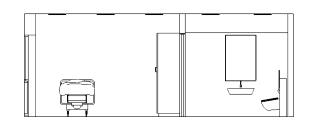
= ROOM COVERING SYSTEM



HOW CAN I MOVE THE LIFT?

= FROM ROOM TO ROOM (R-T-R)



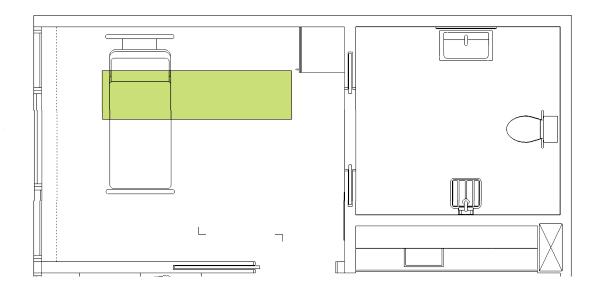




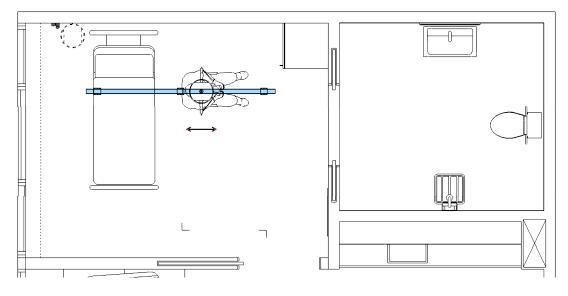




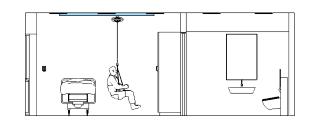
BEDROOM



CEILING MOUNTED





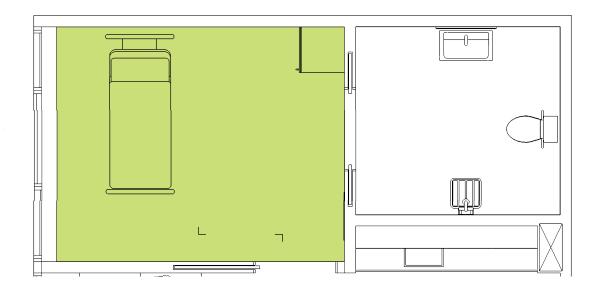




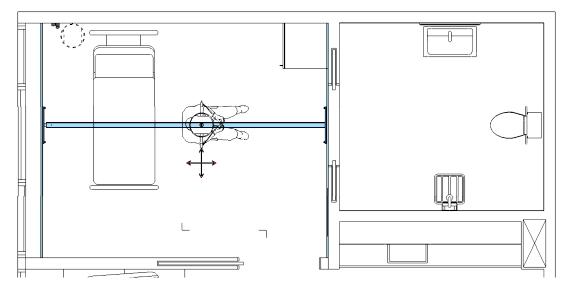




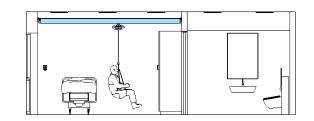
BEDROOM



WALL MOUNTED





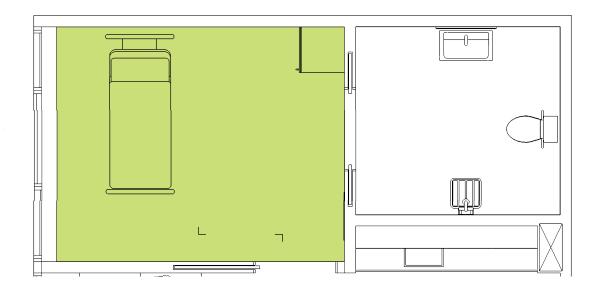




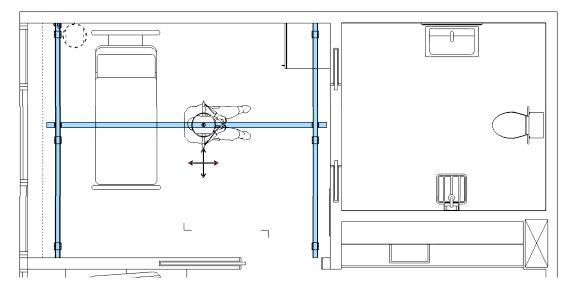




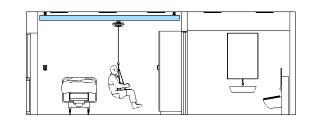
BEDROOM



CEILING MOUNTED





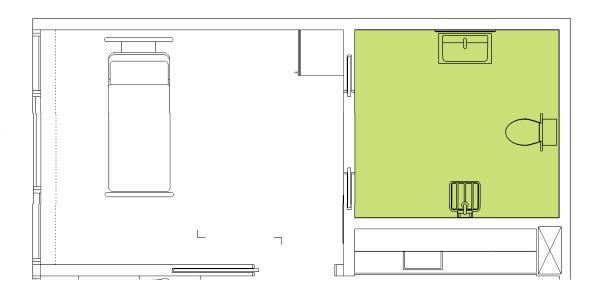




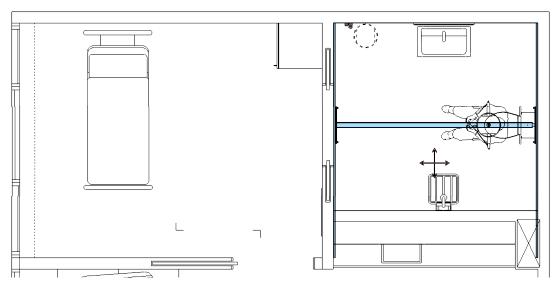




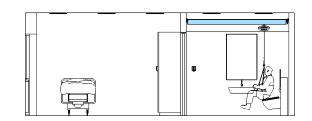
BATHROOM



WALL MOUNTED





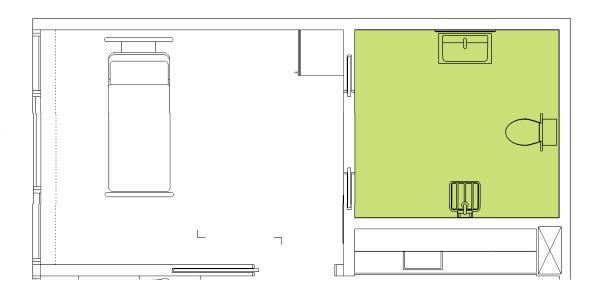




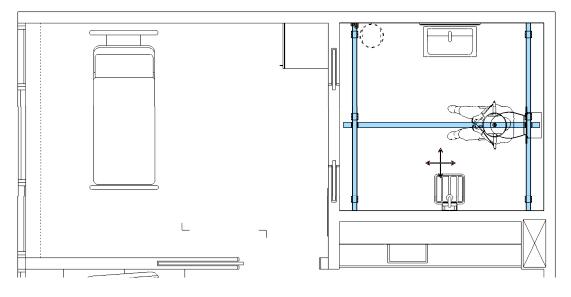




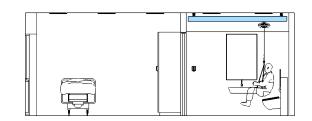
BATHROOM



CEILING MOUNTED





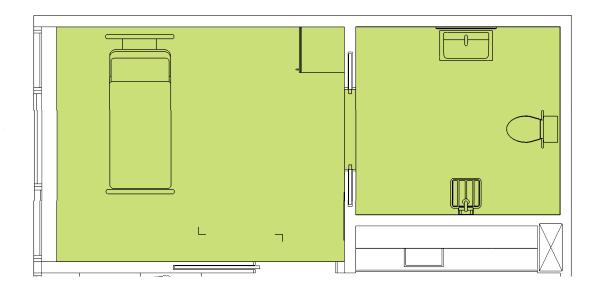




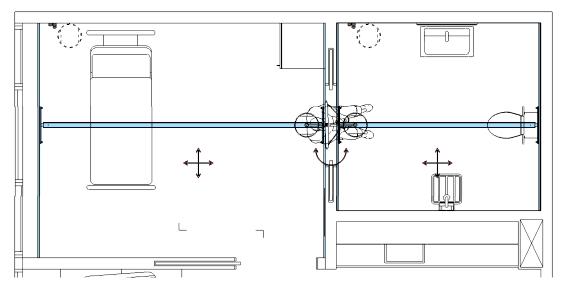




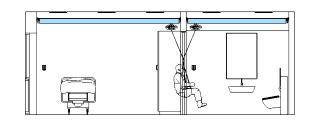
ROOM-TO-ROOM



WALL MOUNTED





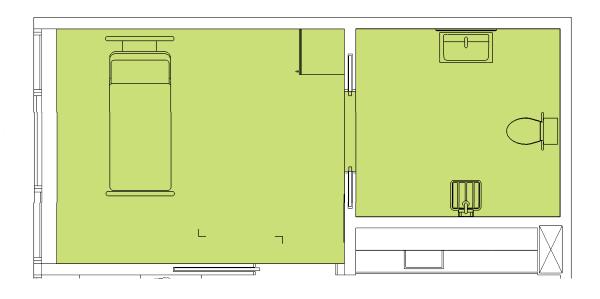




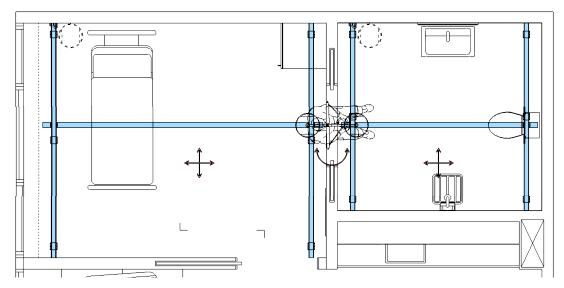




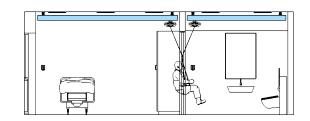
ROOM-TO-ROOM



CEILING MOUNTED





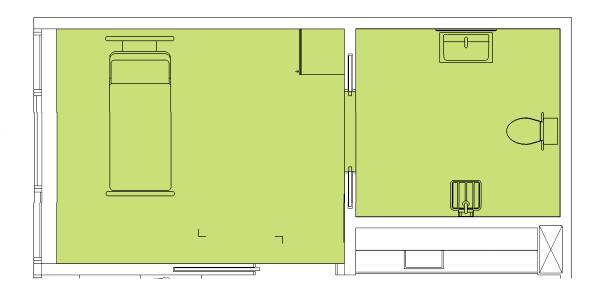




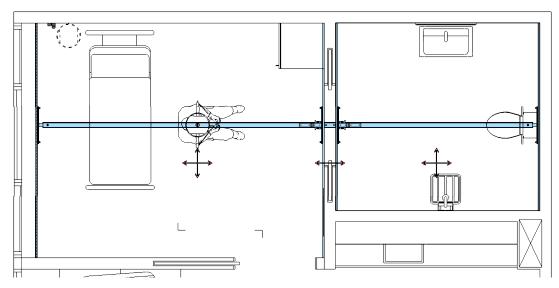




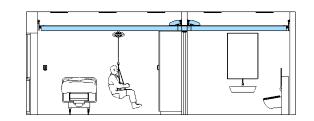
ROOM-TO-ROOM



WALL MOUNTED





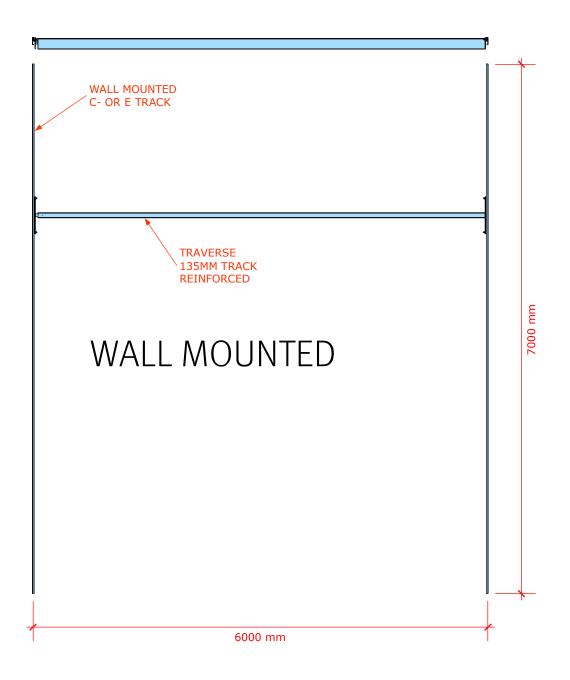








STANDARD



LIMITS standard project Ceiling lift x room

type A XY, wall mounted weight class 200/275kg roomheight - mm

all measurements and described conditions needs to be controlled on site. Solution based on ceiling and walls dimensioned for mouting track for ceiling lift.

drawing.no.:
EX.DBE.X.LIM.A.01
drawing. date:
02.10.2014
Project reg.:

02.10.2014 scale: 1:50 @ A4

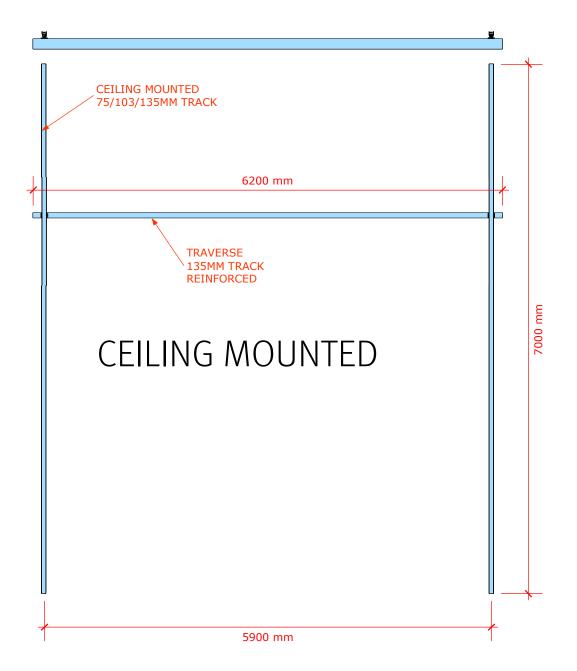
sales manager: Ergolet Sales info@ergolet.dk

project by: Dan Betak, arkitekt MAA dbe@ergolet.dk

contact information: Ergolet Taarnborgvej 12C DK-4220 Korsoer Denmark



STANDARD



LIMITS standard project Ceiling lift x room

type B XY, ceiling mounted weight class 200/275kg roomheight - mm

all measurements and described conditions needs to be controlled on site. Solution based on ceiling and walls dimensioned for mouting track for ceiling lift.

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EX.DBE.X.LIM.B.01
drawing. date:
02.10.2014 Rev.: project reg.:
02.10.2014
scale:
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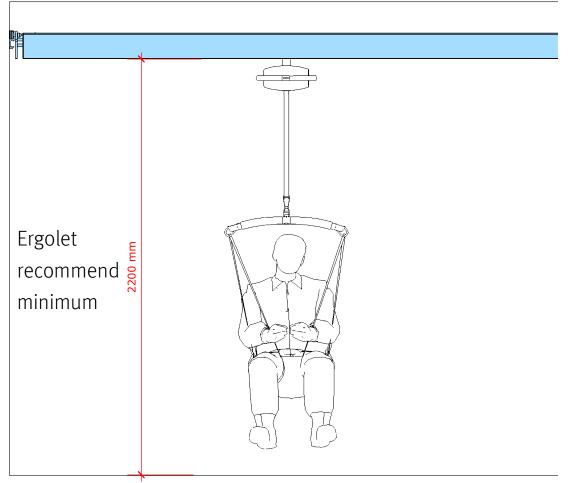
sales manager: Ergolet Sales info@ergolet.dk

project by: Dan Betak, arkitekt MAA dbe@ergolet.dk

contact information: Ergolet Taarnborgvej 12C DK-4220 Korsoer Denmark



STANDARD



LIMITS standard project Ceiling lift x room

-

XY, ceiling-/wall mounted weight class 200/275kg roomheight - mm

all measurements and described conditions needs to be controlled on site. Solution based on ceiling and walls dimensioned for mouting track for ceiling lift.

drawing.no.:

EX.DBE.X.LIM.C.01

drawing. date:

02.10.2014

Rev.: -

project reg.: 02.10.2014

cale.

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sales manager:

Ergolet Sales

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project by:

Dan Betak, arkitekt MAA dbe@ergolet.dk

contact information:

Ergolet

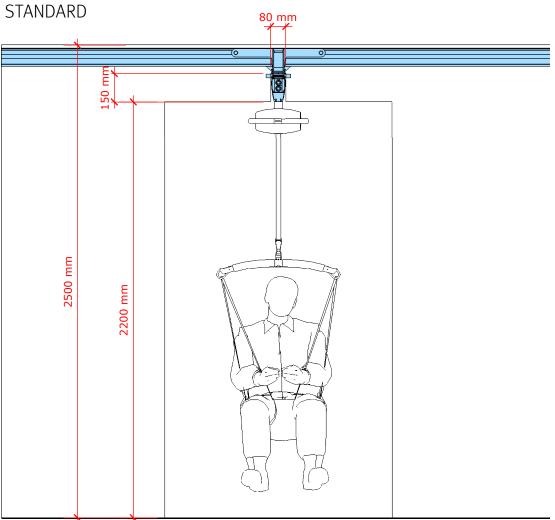
Taarnborgvej 12C

DK-4220 Korsoer

Denmark







LIMITS standard project Ceiling lift x room

_

XY, wall mounted weight class 200/275kg roomheight min. 2500 mm

all measurements and described conditions needs to be controlled on site. Solution based on ceiling and walls dimensioned for mouting track for ceiling lift.

Rev.: -

drawing.no.:

EX.DBE.X.LIM.D.01

drawing. date:

02.10.2014

project reg.: 02.10.2014

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1:50 @ A4

sales manager:

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contact information:

Ergolet

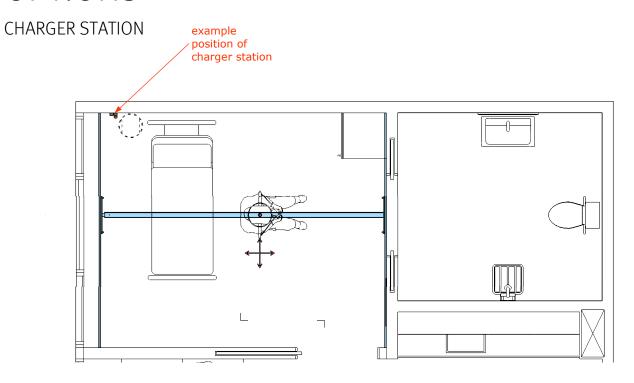
Taarnborgvej 12C DK-4220 Korsoer

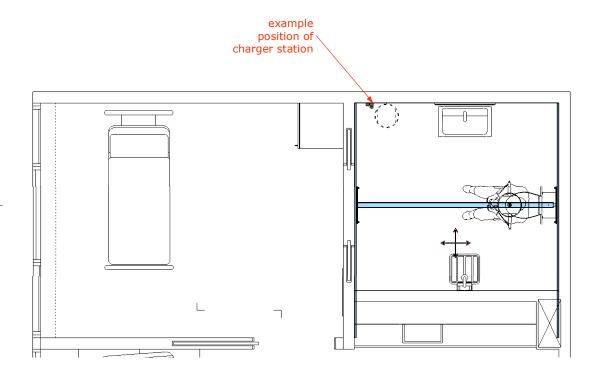
Denmark





OPTIONS







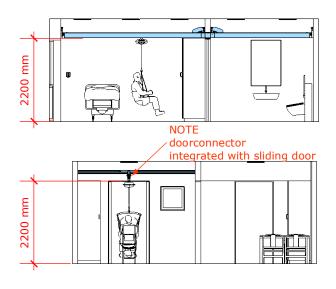
STANDARD

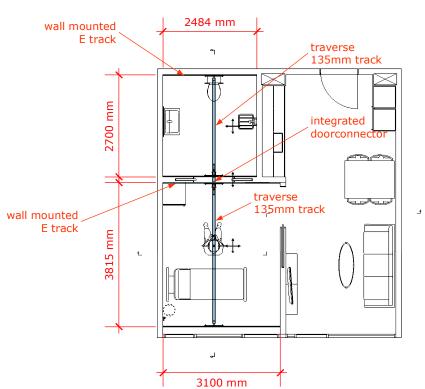






ARCHITECT SERVICE





PROJECT service Ceiling lift 40 room

type A, 24 XY, wall mounted weight class 200kg roomheight min. 2500 mm

all measurements and described conditions needs to be controlled on site. Solution based on ceiling and walls dimensioned for mouting track for ceiling lift.

drawing.no.:
EX.DBE.X.LIM.E.01
drawing. date:
02.10.2014 Rev.: project reg.:
02.10.2014
scale:
1:100 @ A4

sales manager:
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project by:
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contact information:

Ergolet Taarnborgvej 12C DK-4220 Korsoer Denmark

A: PLAN, SECTION AND ELEVATION

Scan



See the Architect File on the web



Questions?

'Seen from an architectural point of view' please contact:

Dan Betak Architect MAA, cand.arch. dbe@ergolet.dk

ARCHITECT

EXTRA



B: PERSPECTIVE



C: ANIMATION





ARCHITECT FILE

HOW TO... lift a person from A to B

seen from an architectural point of view

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