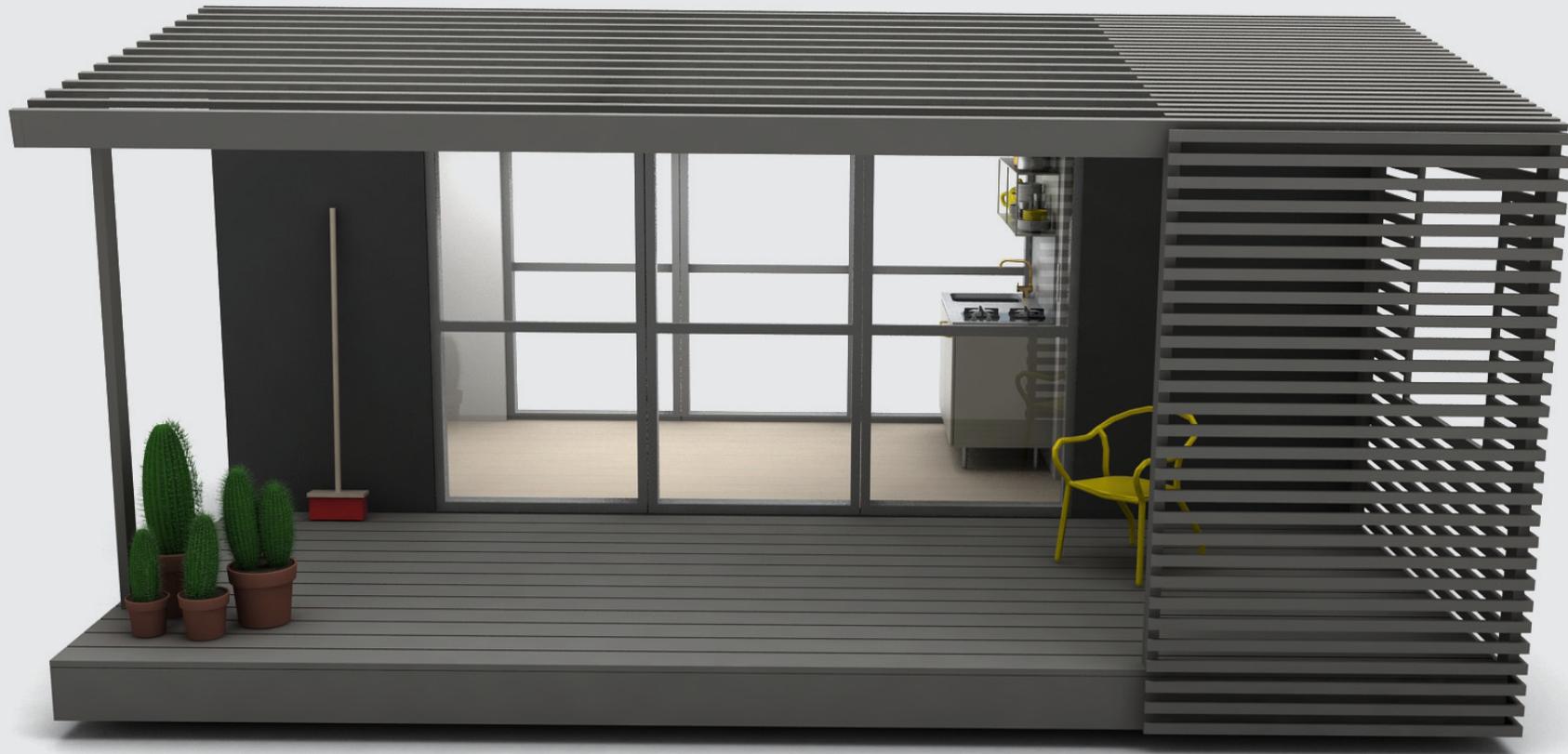


Mini House Long,  
fifteen square meters  
by Jonas Wagell  
Design & Architecture.

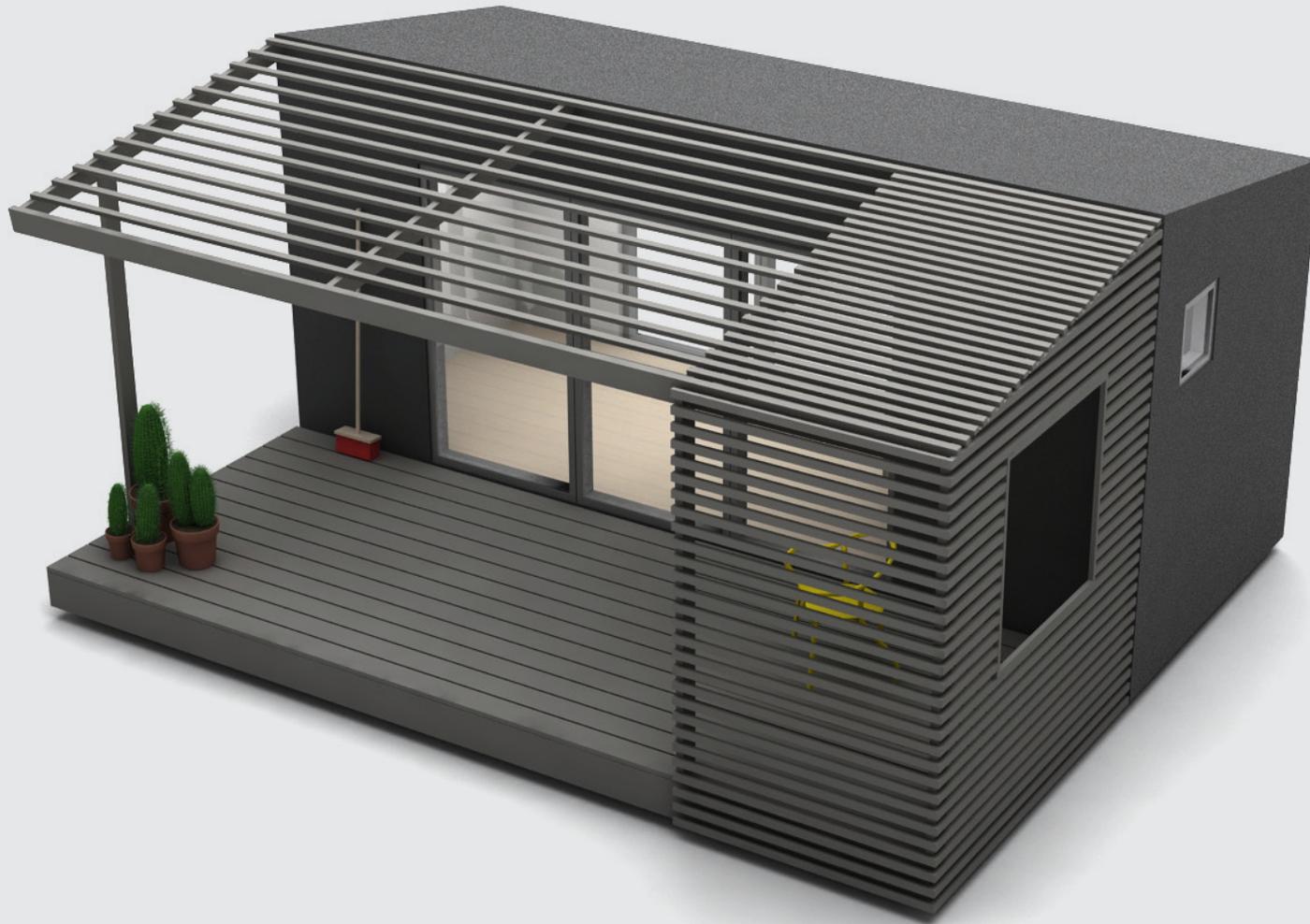
[www.minihouse.se](http://www.minihouse.se)

[www.jonaswagell.se](http://www.jonaswagell.se)

Mini House Long  
15 square meters



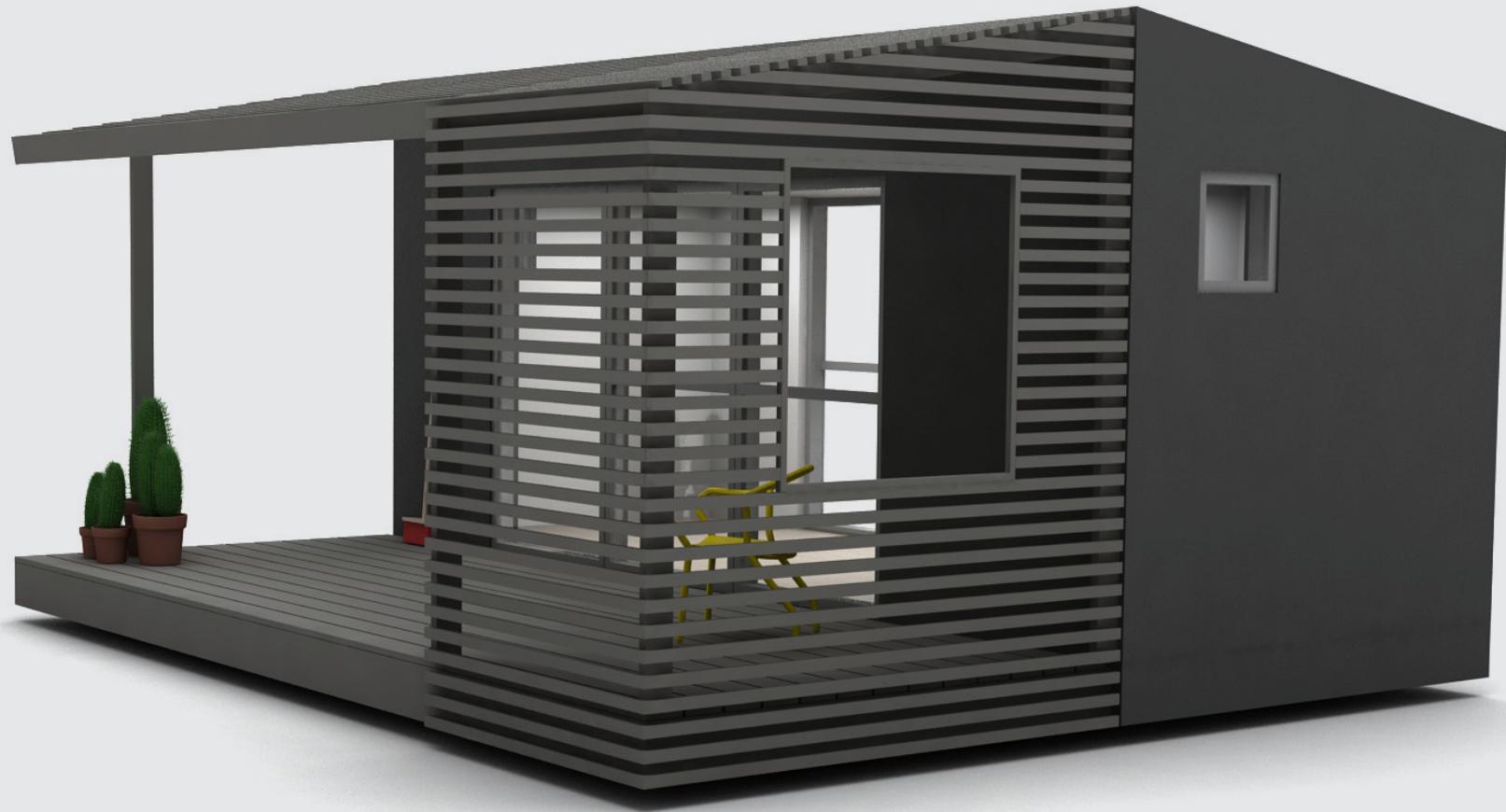
Mini House Long  
15 square meters



Mini House Long  
15 square meters



Mini House Long  
15 square meters

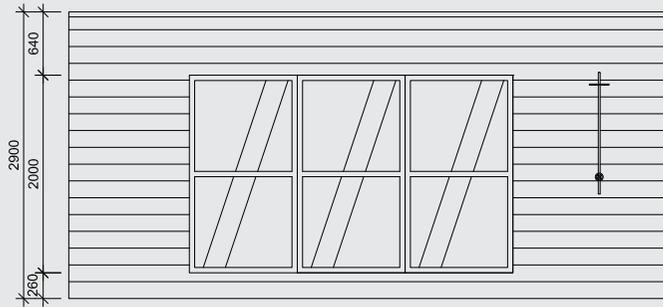


Mini House Long  
15 square meters

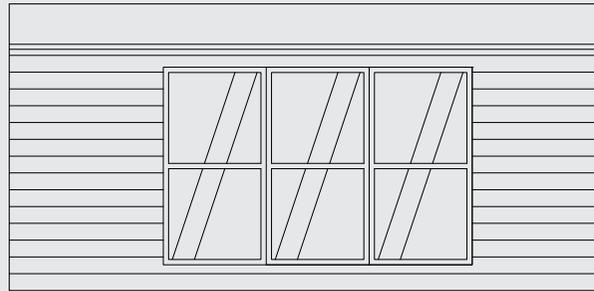


Mini House Long  
15 square meters  
Kitchen unit + bathroom

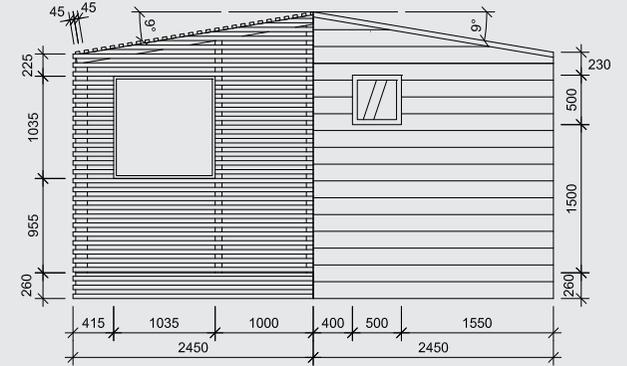




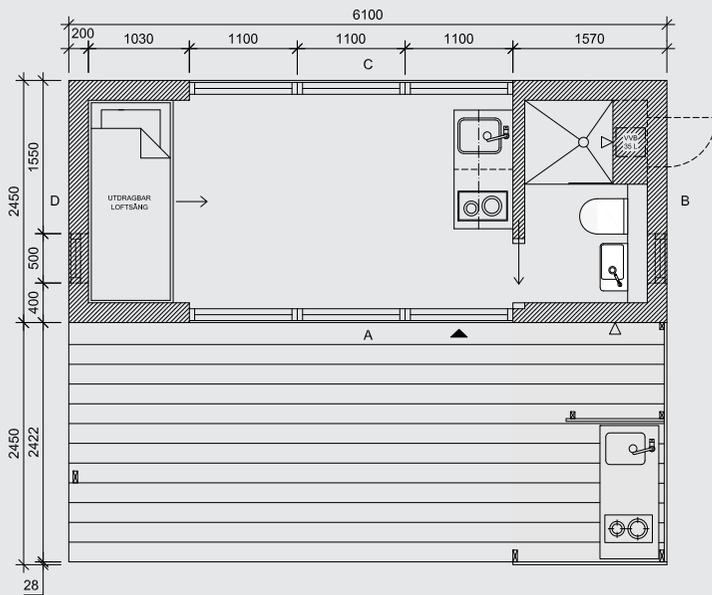
FASAD A  
SKALA 1:50



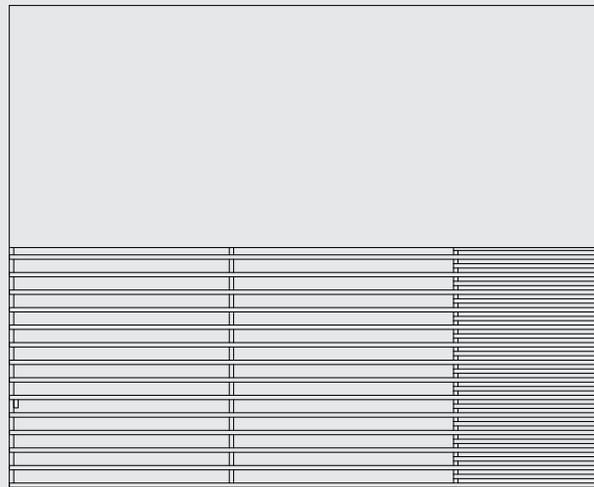
FASAD C  
SKALA 1:50



FASAD B  
SKALA 1:50



GOLVPLAN  
SKALA 1:50



TAKPLAN  
SKALA 1:50

SHOWER AREA TO HAVE DIVIDING SCREEN OF 12 MM HARDENED GLASS RECESSED IN TRACK IN WALL AND FLOOR  
GLASS COLOUR TBC

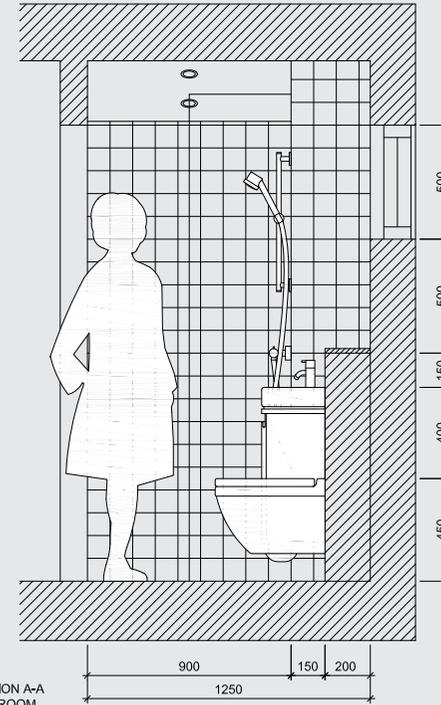
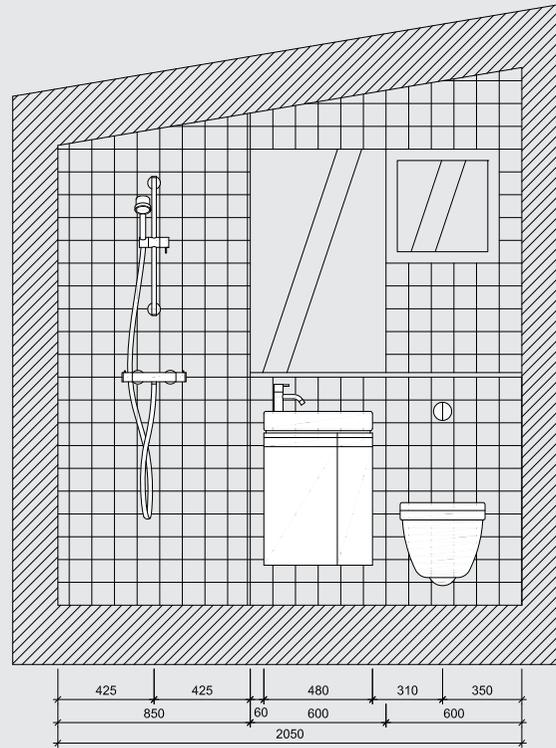
MIRROR GLUED TO WALL IN LEVEL WITH TILES ABOVE EXTENDED WALL

OPENABLE WINDOW TO LEVEL WITH MIRROR, NISCH TO TILES

EXTENDED WALL (D200) TO CONCEAL PIPES, DRAINAGE AND TANK FOR WC. REMOVABLE TOP OF 30 MM WHITE CARRARA MARBLE

SHOWER AREA TO HAVE INCLINATION TO DRAIN (1/50) ACCORDING TO SWEDISH STANDARD

ELEVATION  
BATHROOM  
(LONG MODEL)  
SCALE 1:20

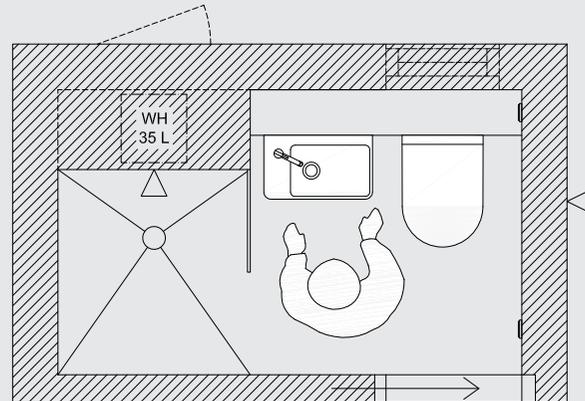


SECTION A-A  
BATHROOM  
(LONG MODEL)  
SCALE 1:20

PIPES FOR WATER AND DRAINAGE AND WATER HEATER ETC. TO BE CONCEALED IN HOLLOW SPACE BEHIND EXTENDED WALL. SPACE TO HAVE INSULATED DOOR FROM OUTSIDE

NOTE! WATER PROOF MEMBRANE SHALL INCLUDE HOLLOW SPACE. BUILT-IN PIPES SHALL BE CONNECTED WITH PRESS JOINTS

FLOOR PLAN  
BATHROOM  
(LONG MODEL)  
SCALE 1:20



POWER OUTLET WITH LID ON SIDE OF SHELF, H1200  
LIGHT SWITCH CLOSE TO SLIDING DOOR, H100

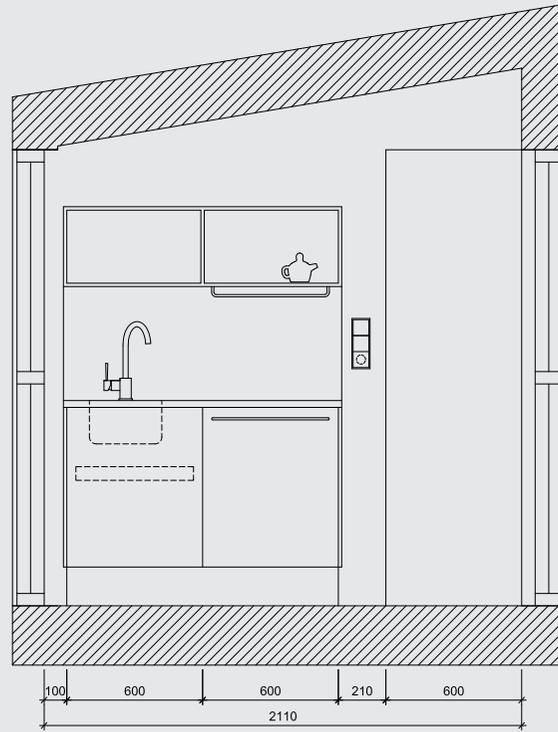
OUTDOOR SHOWER WITH WATER CONNECTION AND SWITCH TO OUTDOOR KITCHEN

OPEN SHELF WITH STEEL  
L-PROFILE FRAME AND  
INLAY SHELVES OF STEEL  
OR WOOD - SEE SPECIFIC  
DRAWING FOR DETAILS

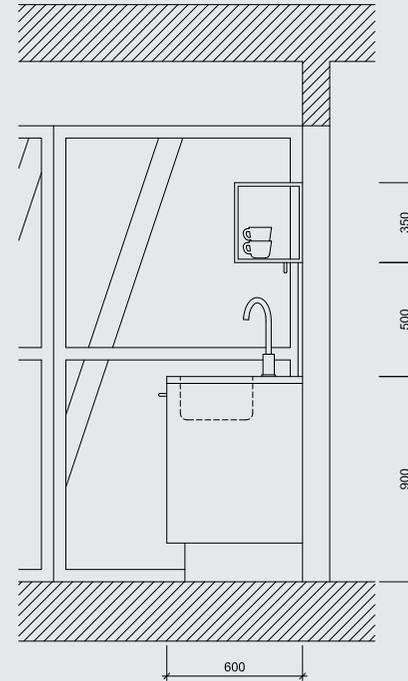
WALL COVER OF MARBLE  
OR SHEET METAL

KITCHEN CABINETS WITH  
DRAWERS (BELOW SINK)  
AND INTEGRATED FRIDGE

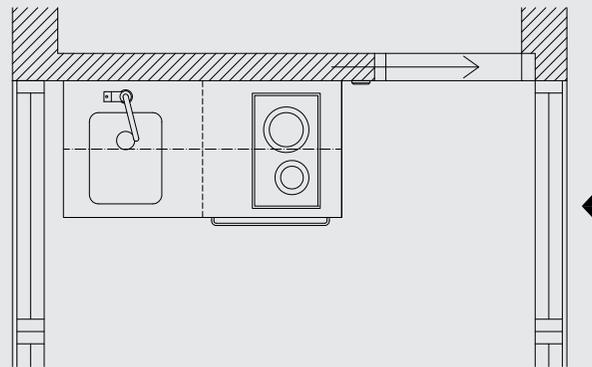
COUNTER TOP OF MARBLE  
OR STAINLESS STEEL  
(SAME AS WALL COVER)  
WITH INTEGRATED SINK



FRONT ELEVATION  
KITCHEN UNIT  
(LONG MODEL)  
SCALE 1:20



SIDE ELEVATION  
KITCHEN UNIT  
(LONG MODEL)  
SCALE 1:20



FLOOR PLAN  
KITCHEN UNIT  
(LONG MODEL)  
SCALE 1:20

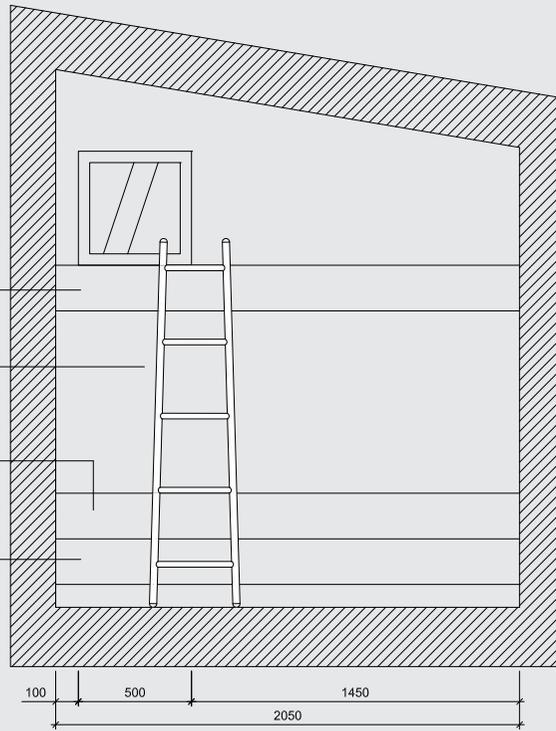
BUNK BED FRAMES  
ATTACHED TO WALLS

BED FRAME TO HAVE WOOD RIB  
BOTTOM (FOR FOAM MATTRESS)  
AND FRONT OF 30 MM MDF WITH  
OAK VENEER, SEE SPECIFIC  
DRAWING FOR DETAILS

REMOVABLE STEEL LADDER,  
SEE SEPARATE DRAWING

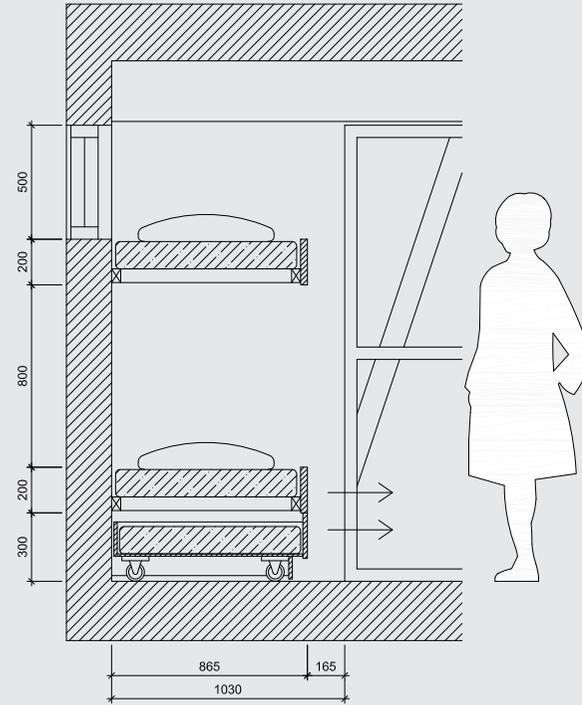
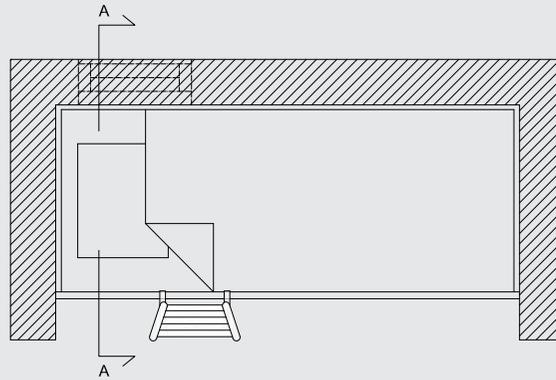
BED FRAME WITH EXPANDABLE  
STEEL STRUCTURE, WIDTH  
800>1600 MM, SEE SPECIFIC  
DRAWING FOR DETAILS

DRAWER BELOW BED FRAME  
WITH EXTRA MATTRESS W900.  
RECESSED SKIRTING BOARD  
ATTACHED TO DRAWER HIDING  
WHEELS



ELEVATION/SECTION  
EXTENDABLE LOFT BED  
(LONG MODEL)  
SCALE 1:20

FLOOR PLAN  
EXTENDABLE LOFT BED  
(LONG MODEL)  
SCALE 1:20



SECTION A-A  
EXTENDABLE LOFT BED  
(LONG MODEL)  
SCALE 1:20

Jonas Wagell is a Swedish architect and designer born in 1973. Wagell's studio is based in downtown Stockholm but his collaborations stretch as far as Taiwan and North America. His work has come to be known for simplistic playfulness and clever compact living.

Jonas Wagell is trained in graphic design, marketing, product design and architecture at schools including Konstfack, Beckmans and Berghs in Stockholm and Parsons in New York City. Wagell has a back record in strategic project management and communication.

Today, the studio's architecture work is mostly known for the prefab house concept "Mini House" which early was recognized by Wallpaper\* Magazine which in 2008 named him one of "The world's 50 hottest young architects". More recently Wagell has designed an extensive range of small and multi-functional sauna and well-being cabins called Arjan Sauna, realized together with a Swedish house company.

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