

LSVYT

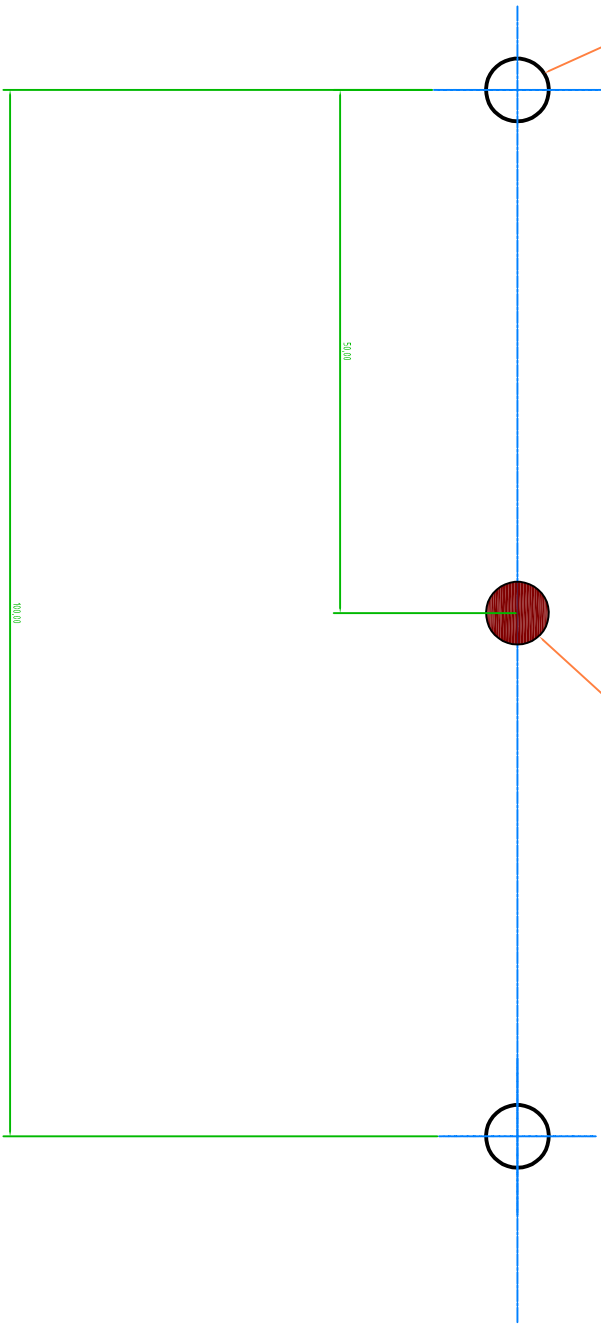
Jakub Vrabec
13.6.2018
CL017PB-1CE layout
LAYOUT, BOTTOM VIEW
A4, scale 1 : 1
PART

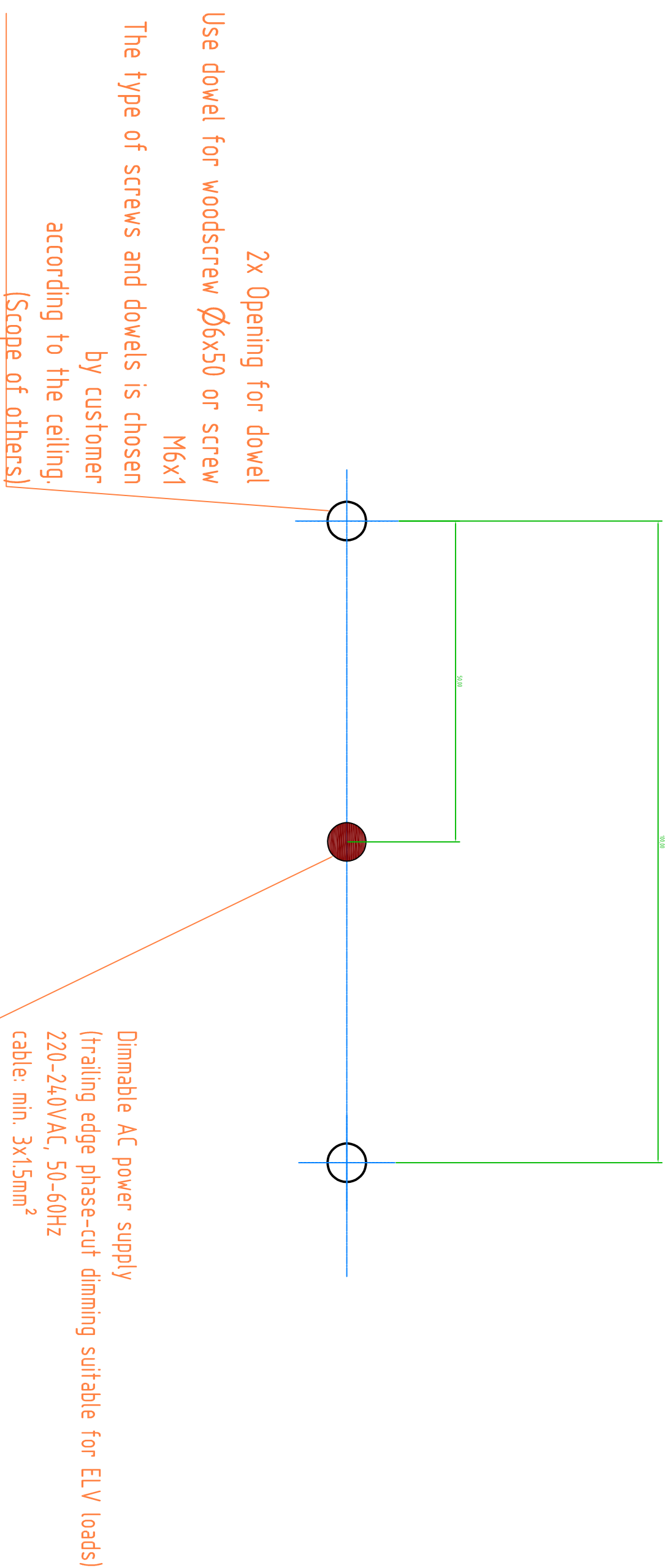
(STICK ON THE CEILING / ATTACHED ON THE CEILING)

2x Opening for dowel
Use dowel for woodscrew Ø6x50 or screw
M6x1

The type of screws and dowels is chosen
by customer
according to the ceiling.
(Scope of others)

Dimmable AC power supply
(trailing edge phase-cut dimming suitable for ELV loads)
220-240VAC, 50-60Hz
cable: min. 3x1.5mm²
(scope of others)





(PLACE ON THE FLOOR)

PART

A4, scale 1 : 1

LAYOUT, REFLECTED CEILING PLAN

CL017PB-1CE_layout

13.6.2018

Jakub Vrabec

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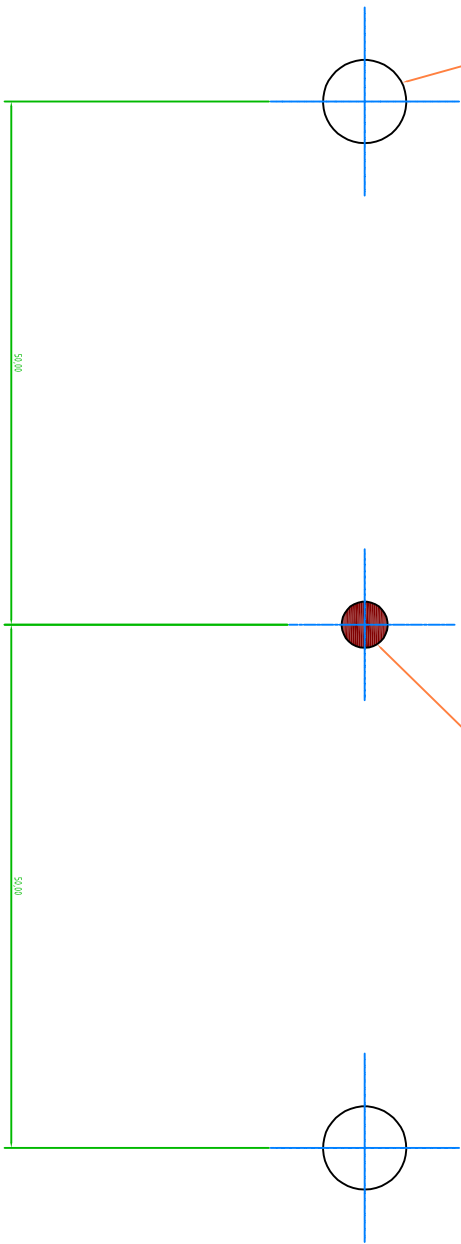
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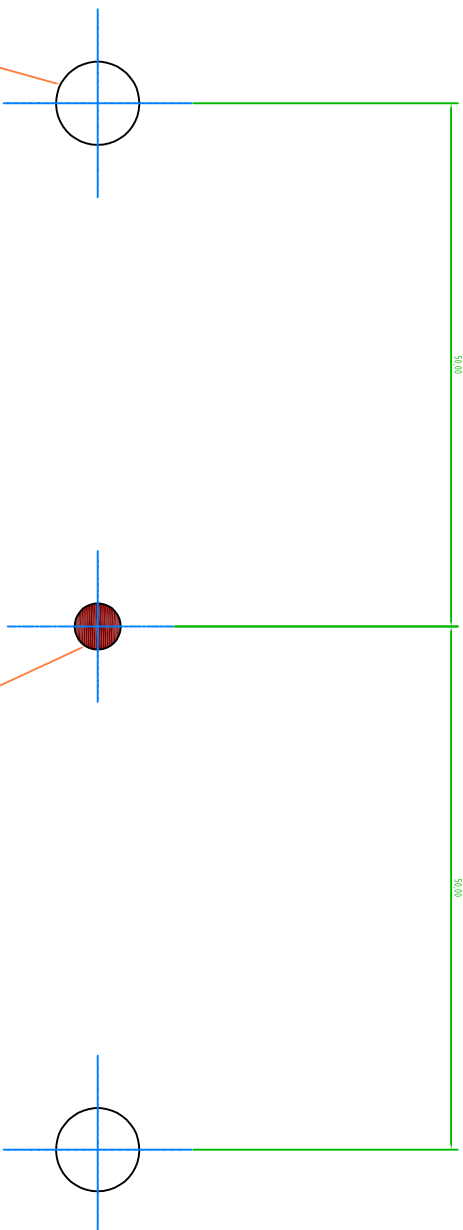
CL017PC-1CE_layout
LAYOUT, BOTTOM VIEW
A4, scale 1 : 1
PART

(STICK ON THE CEILING / ATTACHED ON THE CEILING)

2x Opening for dovel
Use dovel for woodscrew Ø6x60 or screw M6x1
The type of screws and dowels is chosen
by customer according to the ceiling.(Scope of others)

Dimmable AC power supply
(trailing edge phase-cut
dimming suitable for ELV loads)
220-240VAC, 50-60Hz
cable: min. 3x1.5mm²
(scope of others)





2x Opening for dowel
Use dowel for woodscrew Ø6x60 or screw M6x1
The type of screws and dowels is chosen
by customer according to the ceiling (Scope of others)

Dimmable AC power supply
(trailing edge phase-cut
dimming suitable for ELV loads)
220-240VAC, 50-60Hz
cable: min. 3x1.5mm²
(scope of others)

(PLACE ON THE FLOOR)
PART
A4, scale 1 : 1
LAYOUT, REFLECTED CEILING PLAN
CL017PC-1CE_layout
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LSVT