

Read the manual carefully before installing!

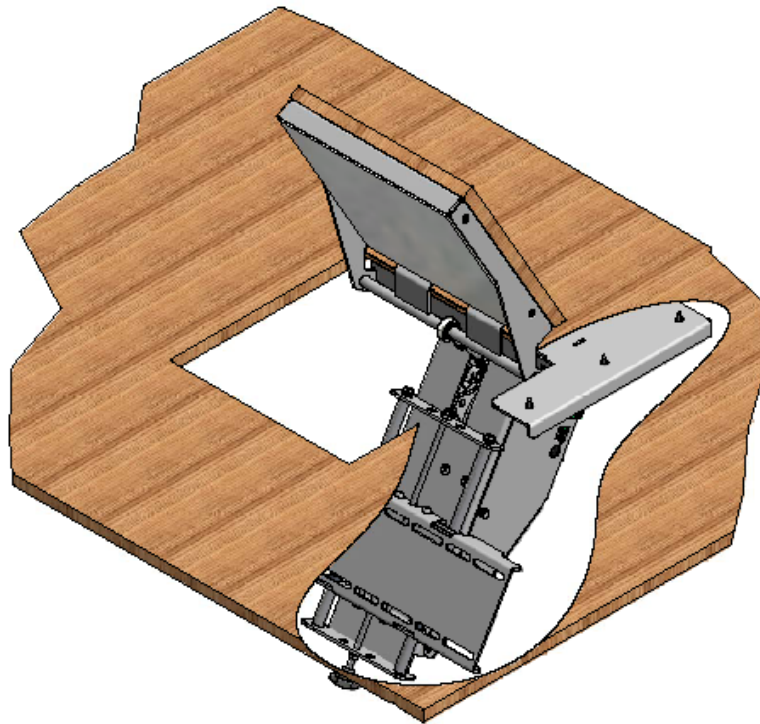
Lees aandachtig de gebruiksaanwijzing alvorens te beginnen met de installatie!

Bitte beobachten Sie den gebrauchsanleitung bevor Sie anfangen mit installieren!

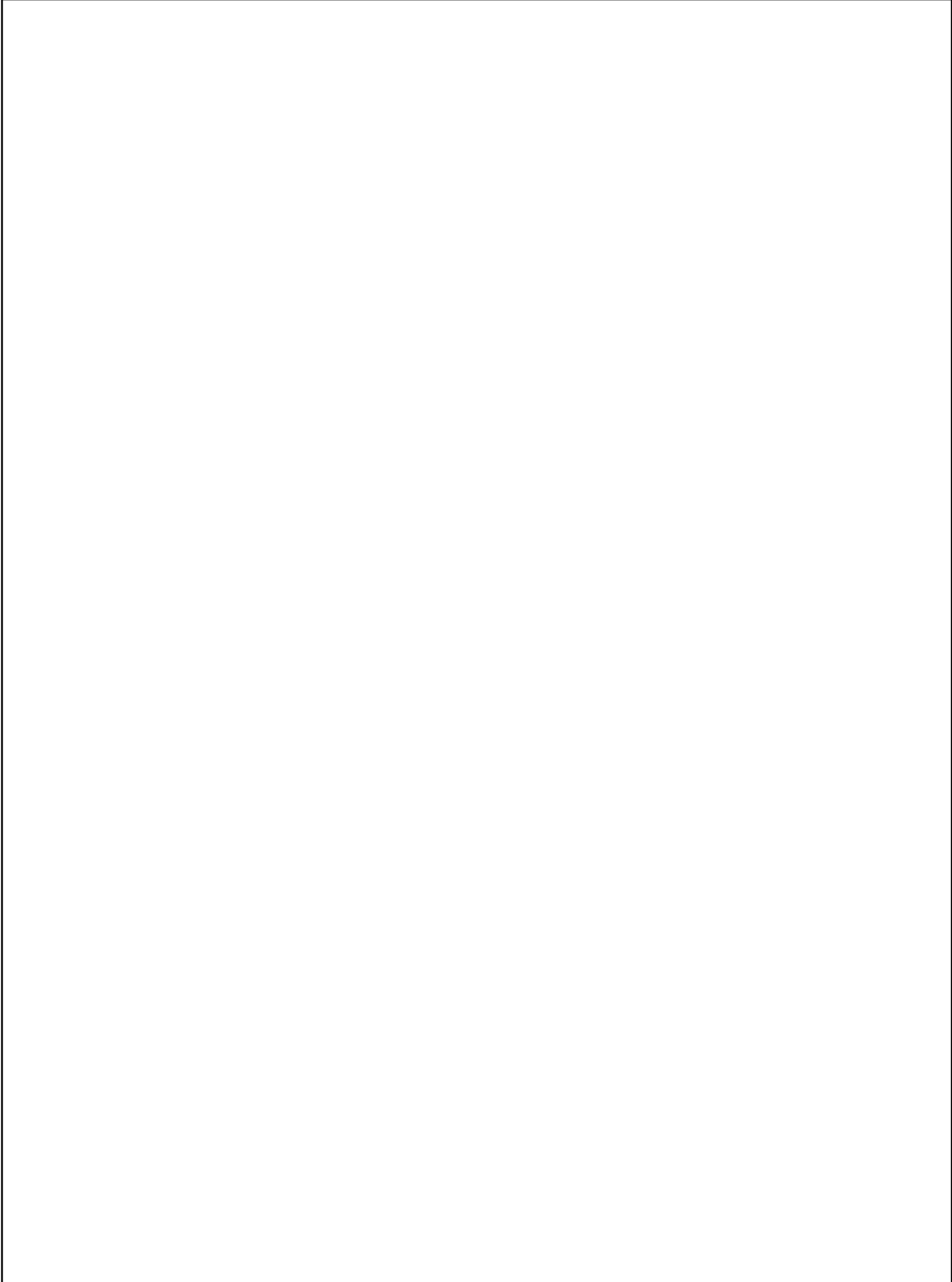
S'il vous plaît, lisez attentivement le mode d'emploi avant commencer l'installation!



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Fax: +31(0)795933115  
Email: [audipack@audipack.com](mailto:audipack@audipack.com)  
[www.audipack.com](http://www.audipack.com)

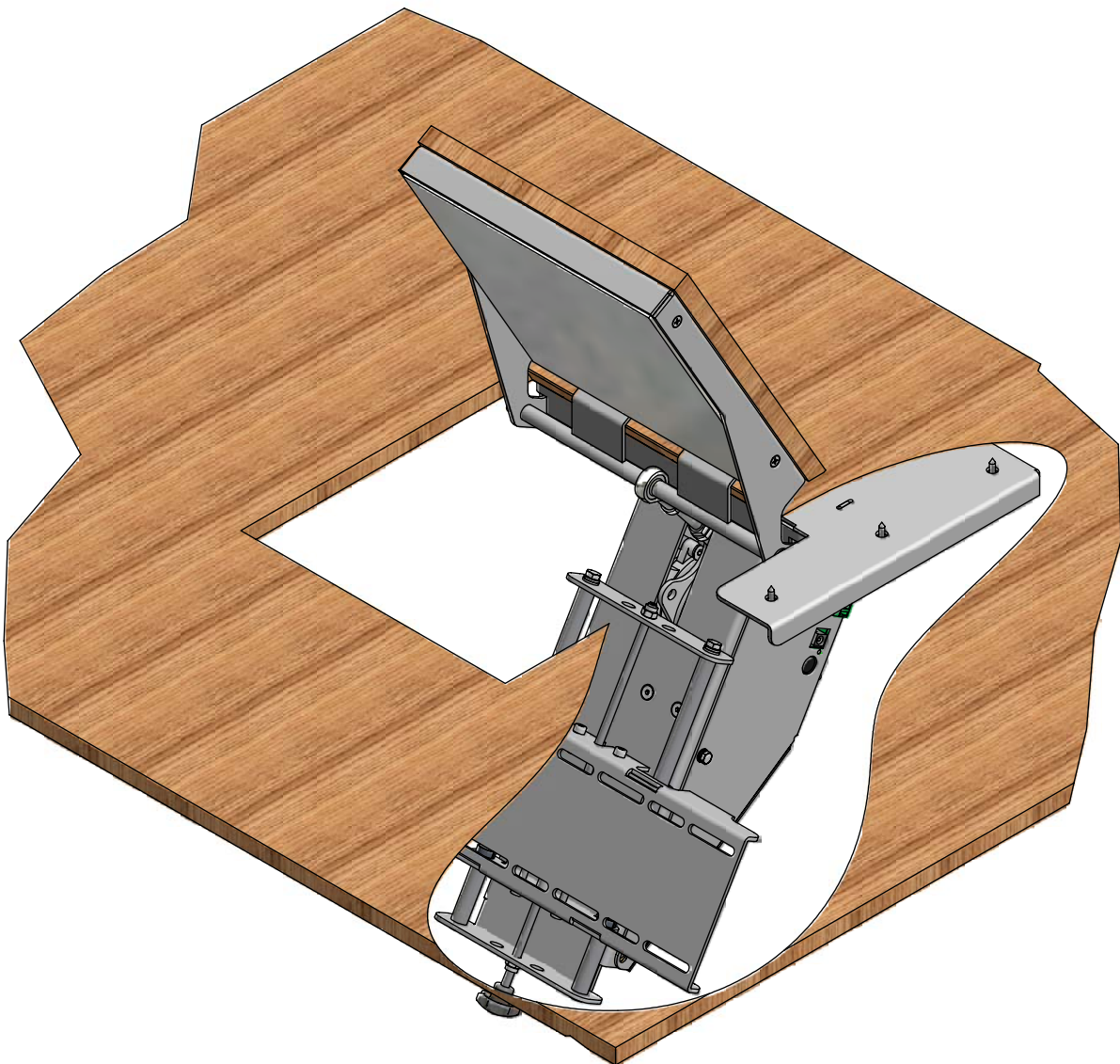


Mounting instructions  
Montagevoorschrift  
Instructions de montage  
Montageanleitung





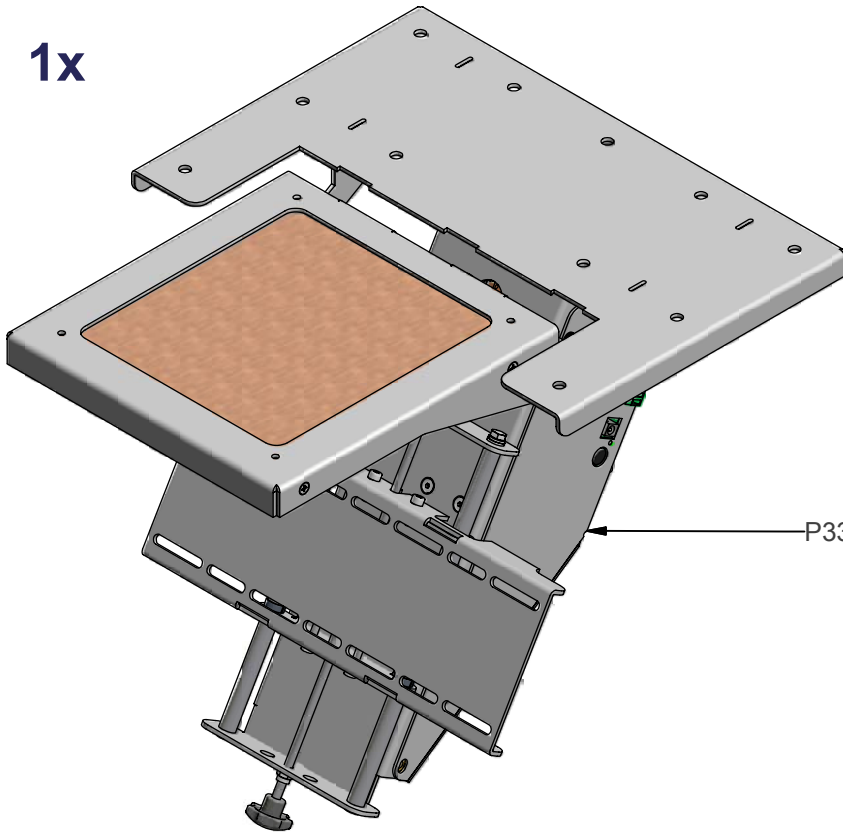
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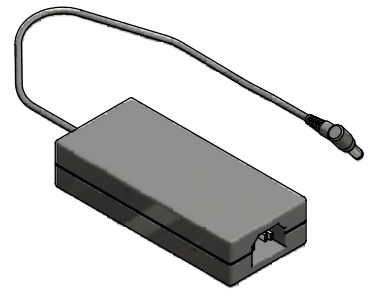
Mounting instructions  
Montagevoorschrift  
Instructions de montage  
Montageanleitung

# Checklist / Controle lijst / Checkliste

1x

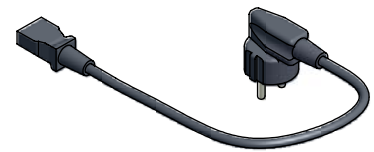


1x



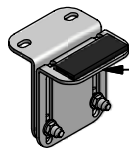
261119

1x



P3375

1x

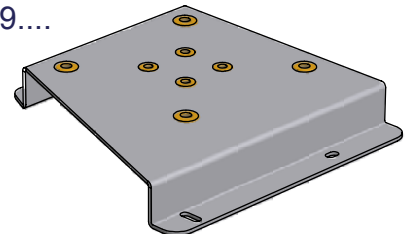


P3088

## Optional / Optioneel / Optional

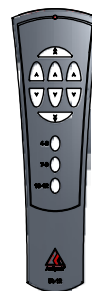
Projector mount 39...

1x



## Remote Control / Afstandsbediening / Fernbedienung

1x

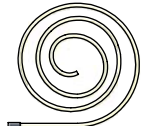


260214 (IR)  
260215 (RF)

2x AAA 1.5V



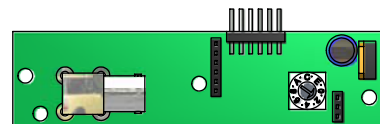
IR CABLE



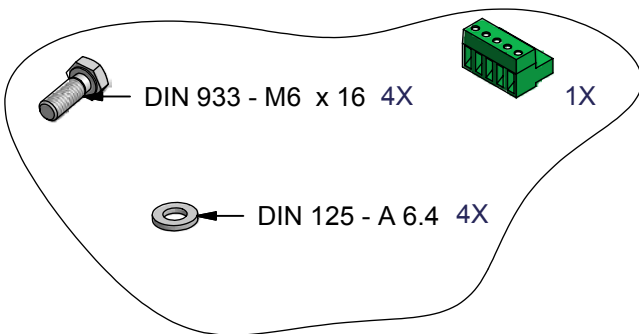
RF CABLE



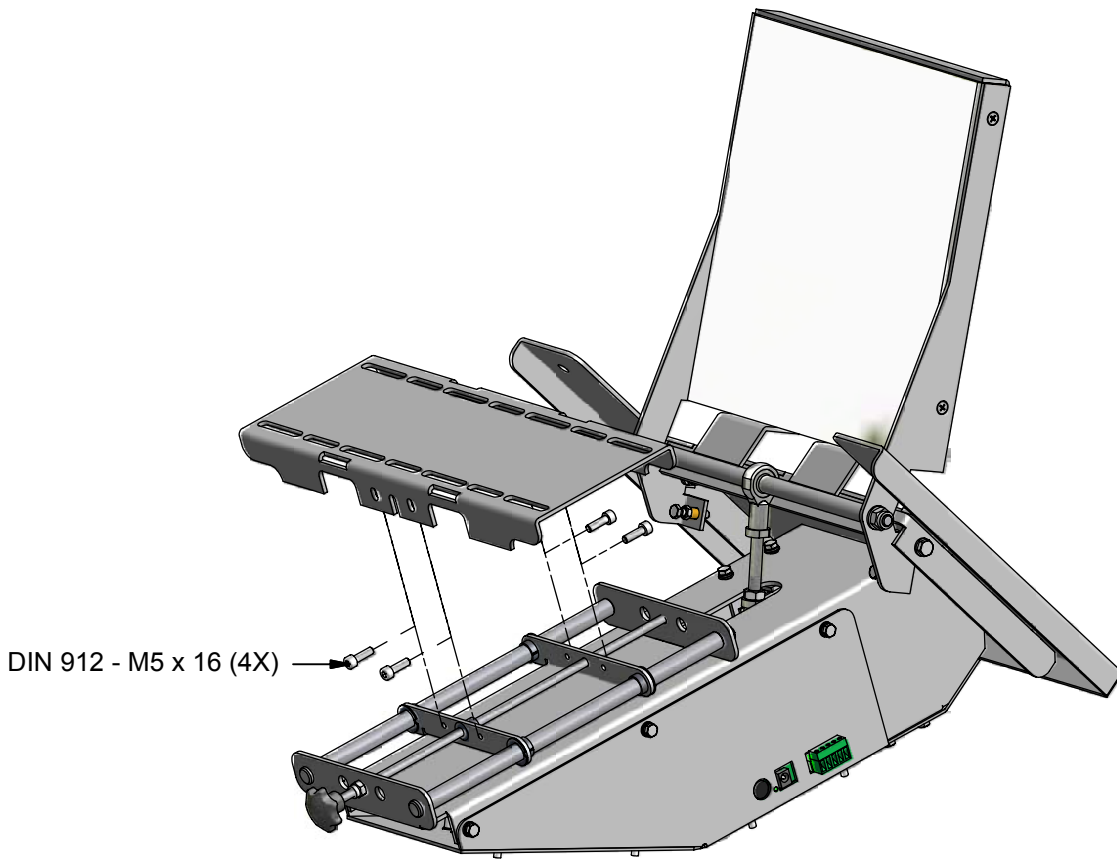
1x



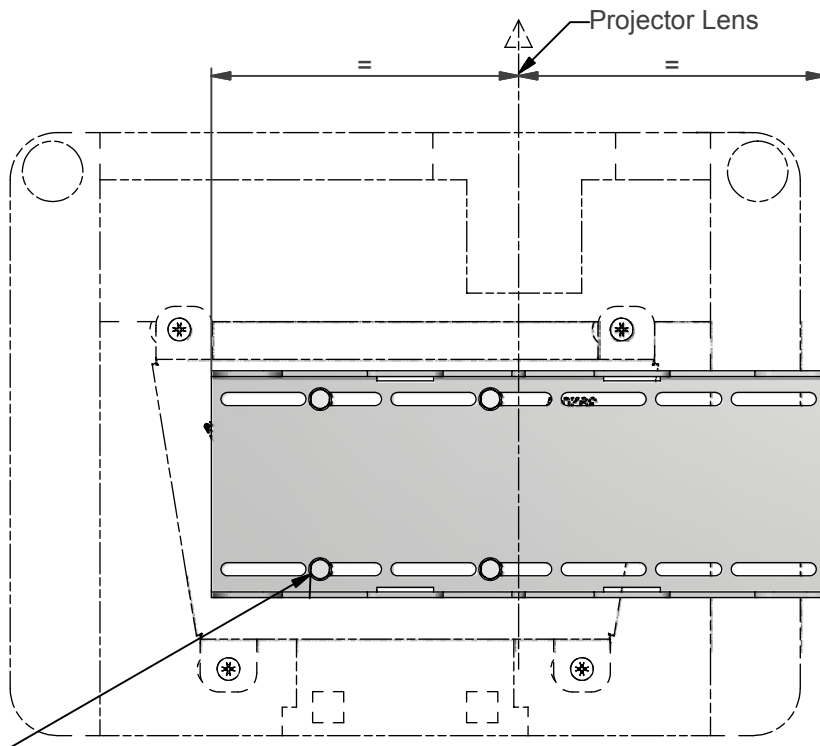
260192 IR/ RF RECEIVER



# 1. Mounting Projector to System



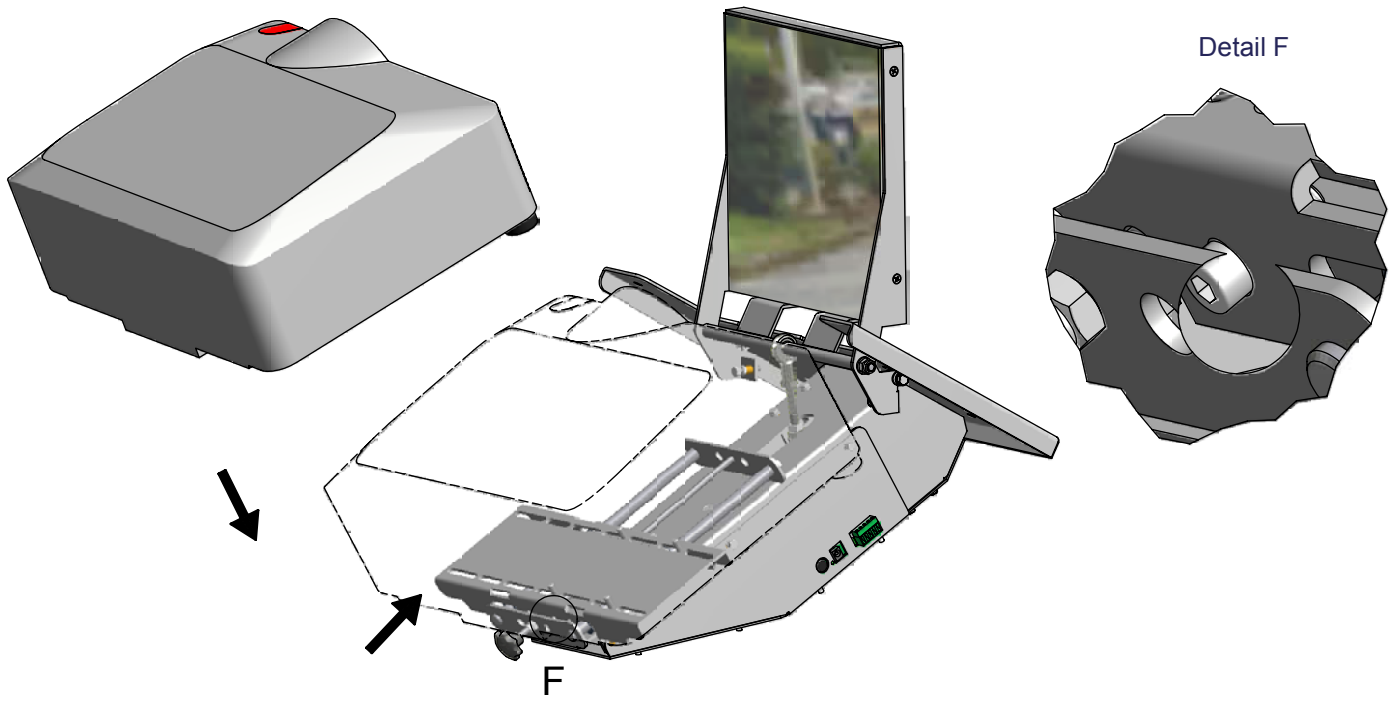
# 2.



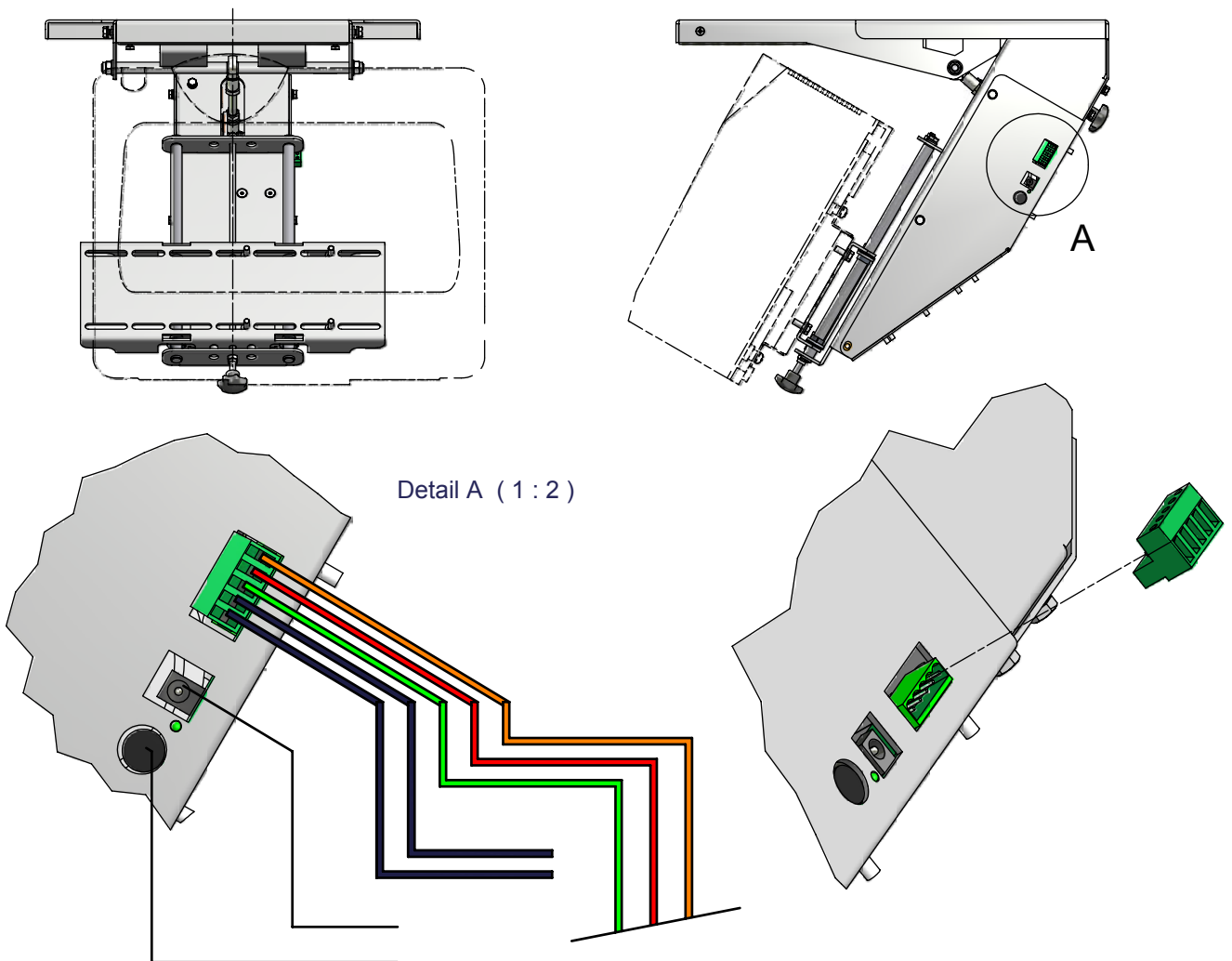
DIN 933 - M6 x 16 (4X)

DIN 125 - A 6.4

# 3.

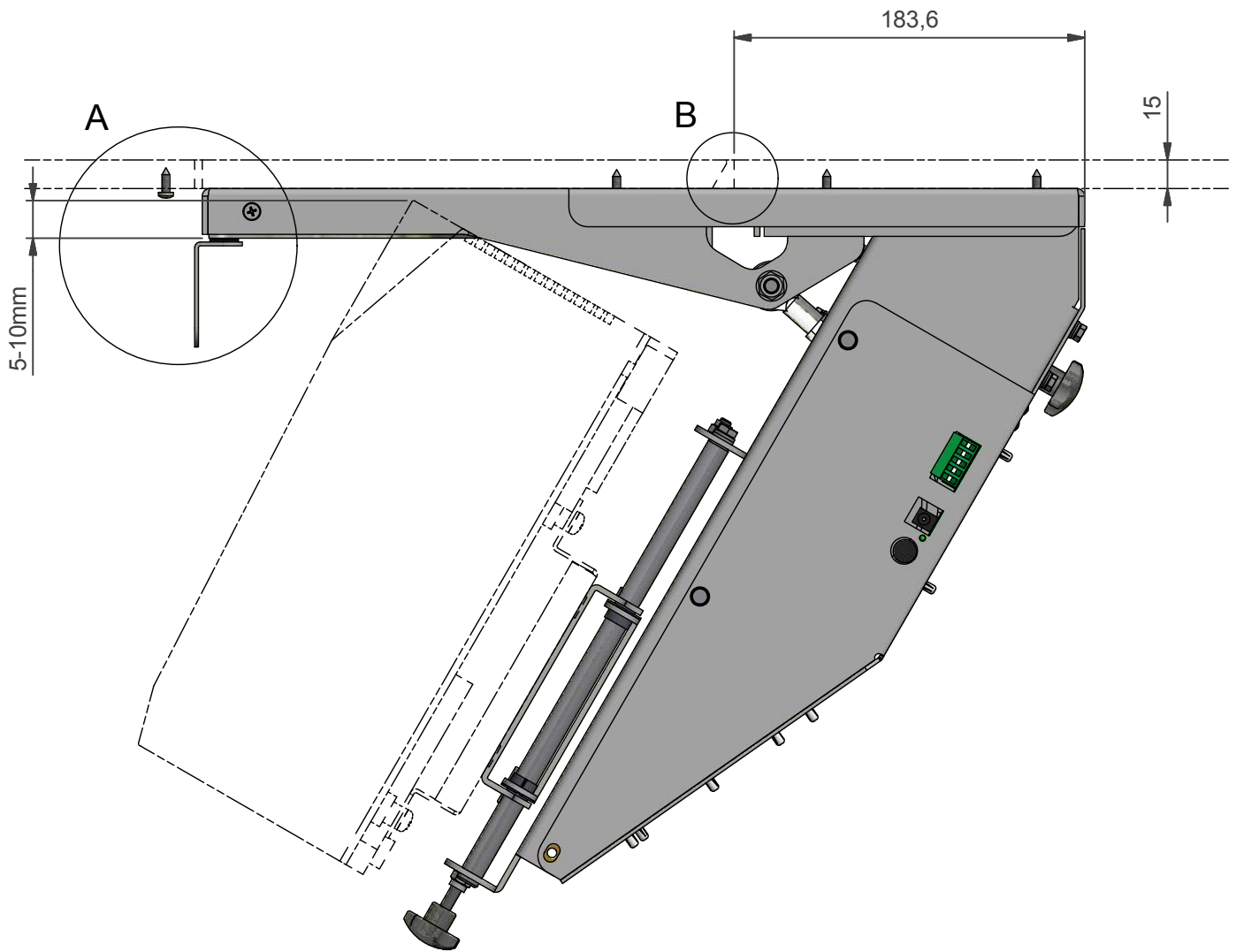


# 4. WIRING

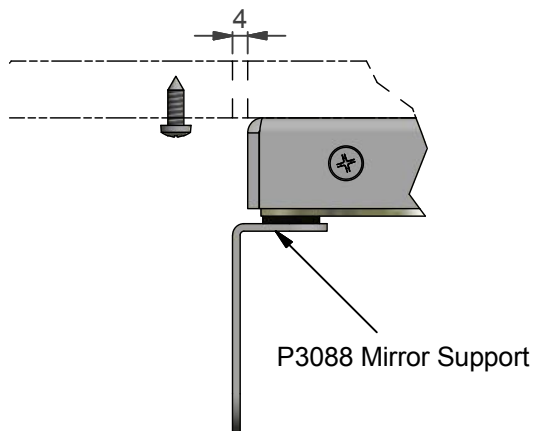


See Page 260205

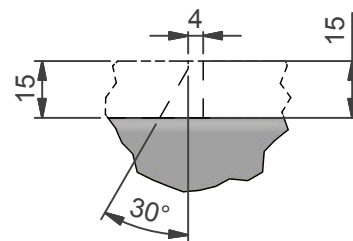
# 5. Mount the System to the Table



Detail A

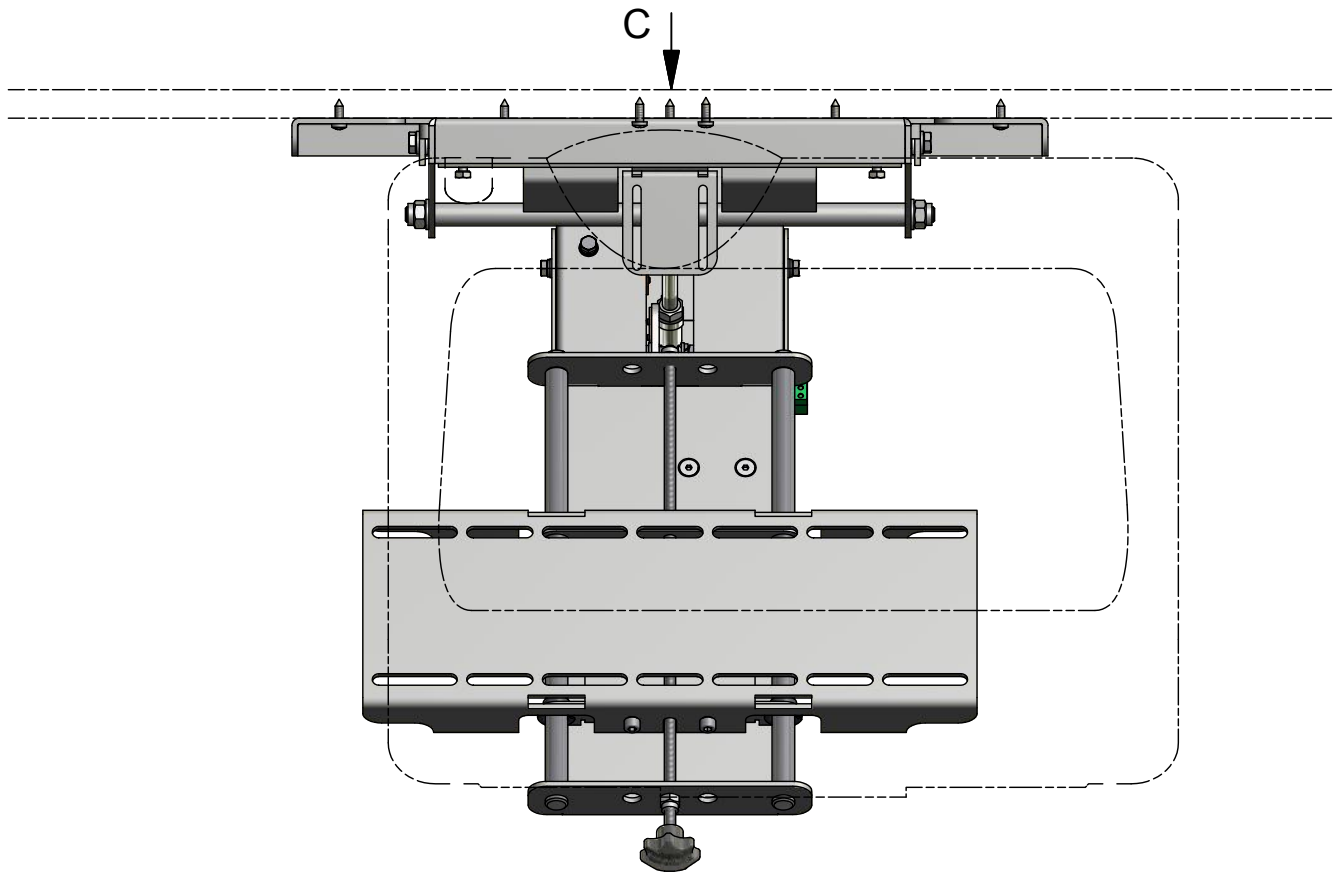


Detail B



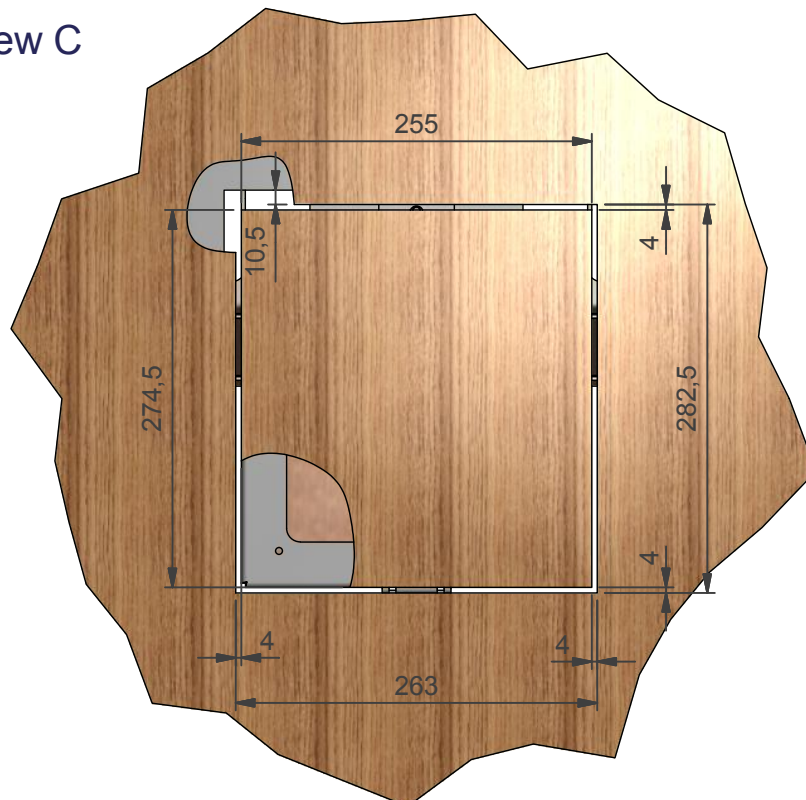


## 5a. Mount the System to the Table



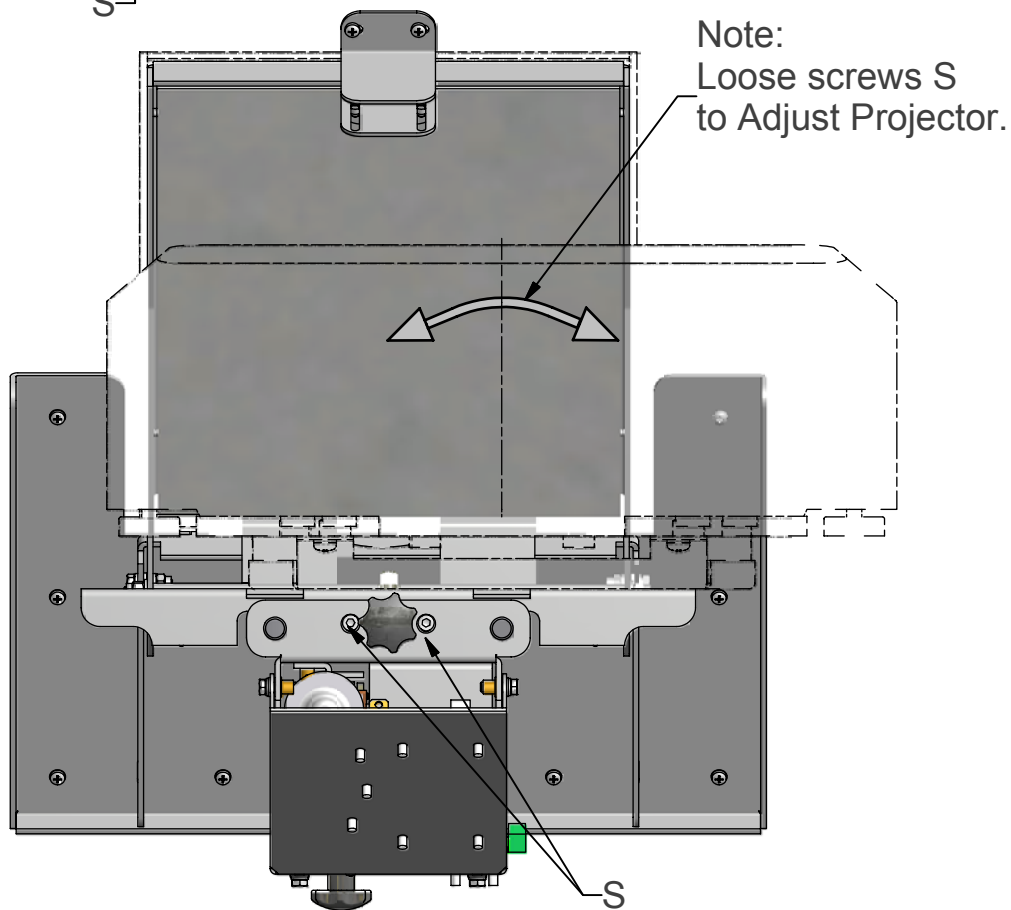
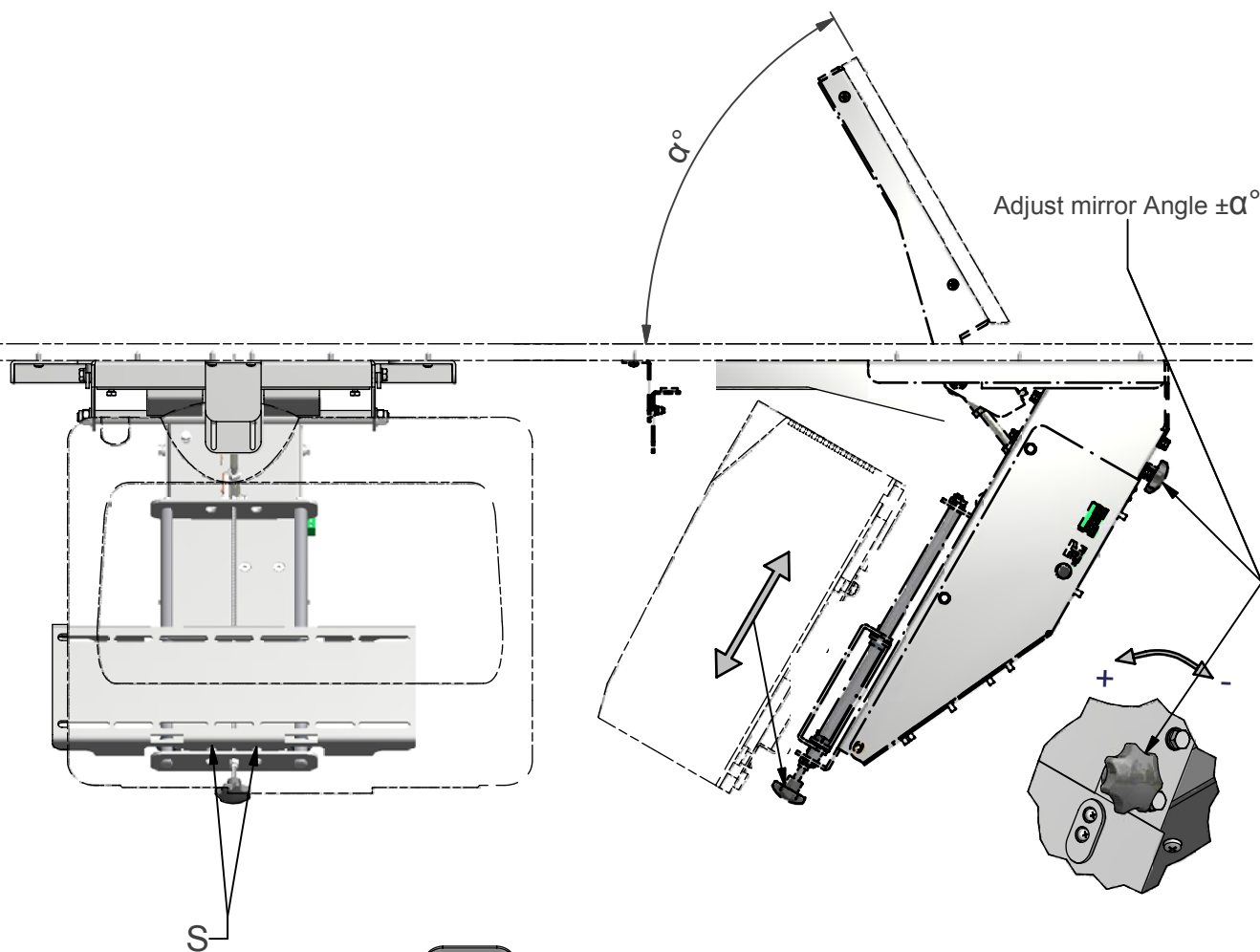
## 6. Suggested Cut-Out

View C

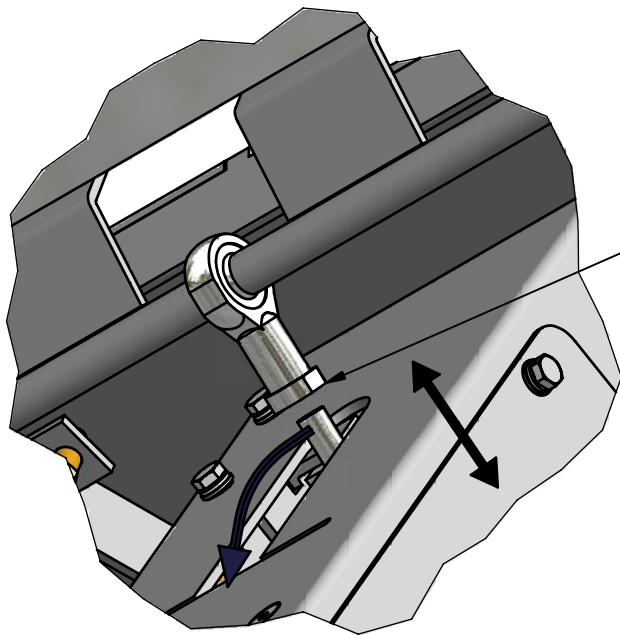
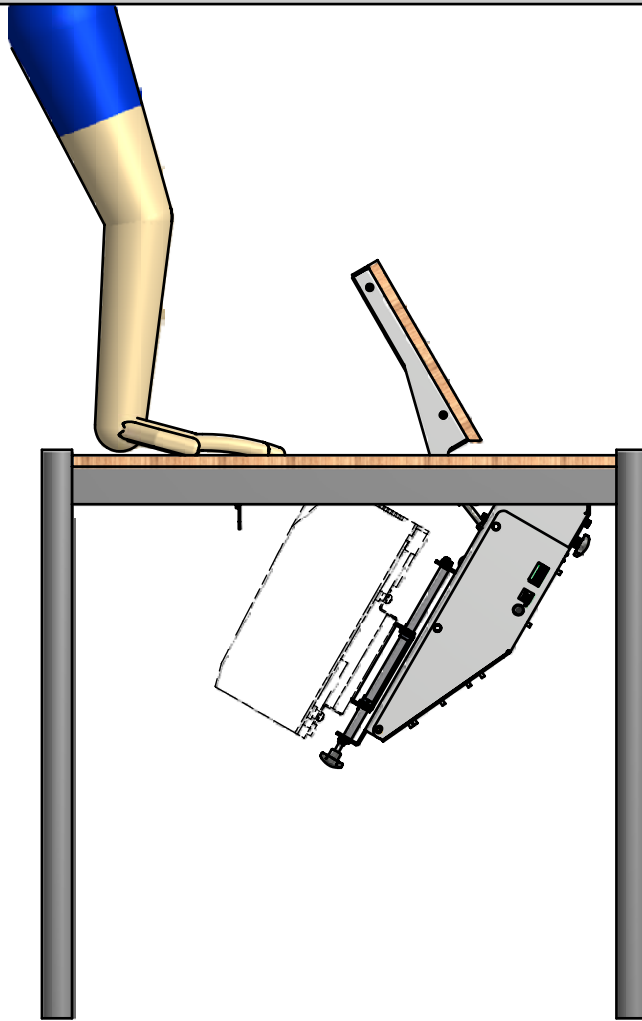




# 7. Adjusting Projector

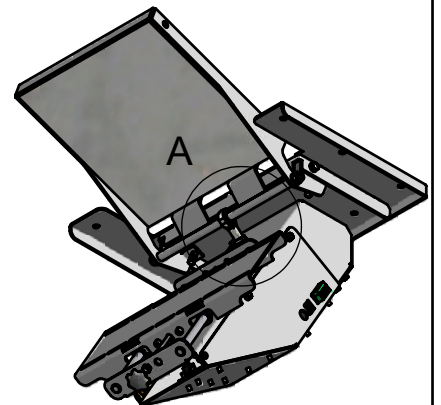


# 8. Build-in Safety

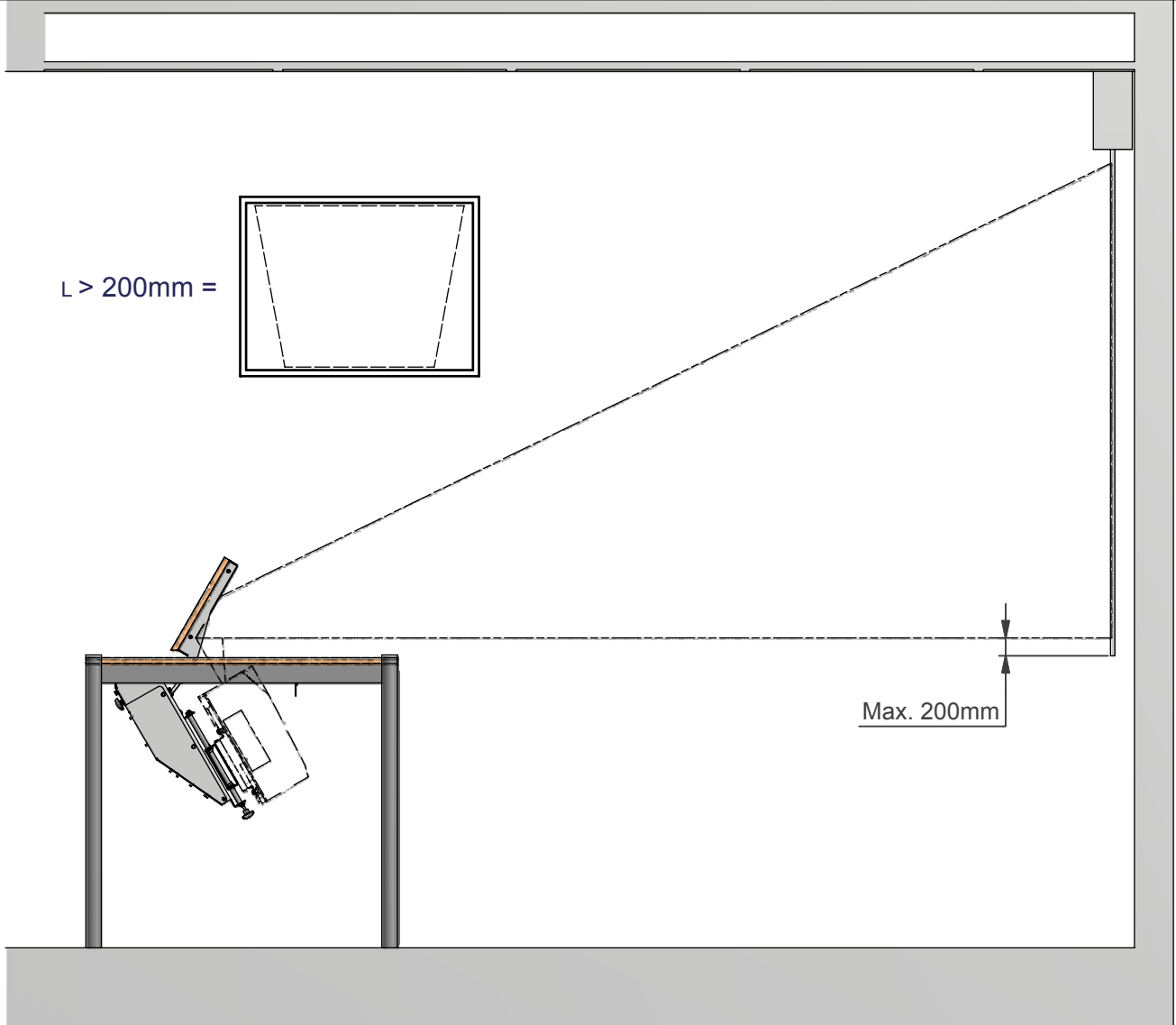


Detail A

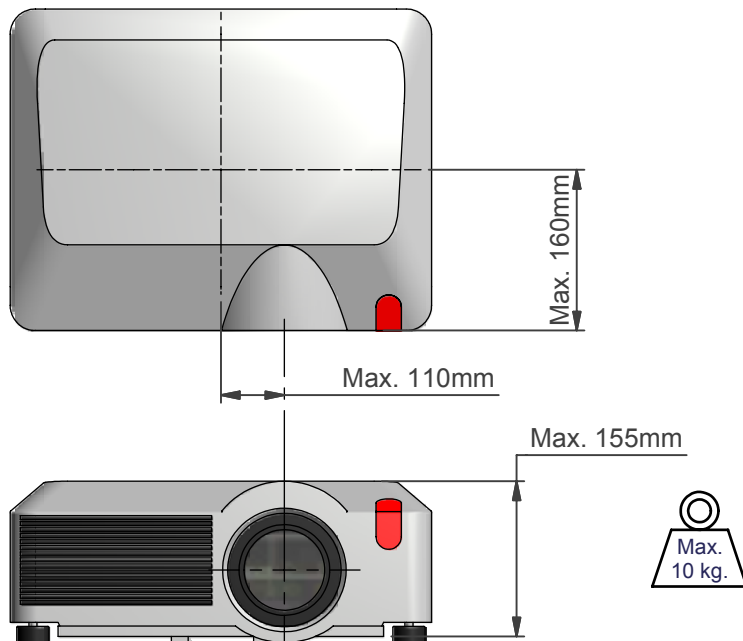
Automatic Release



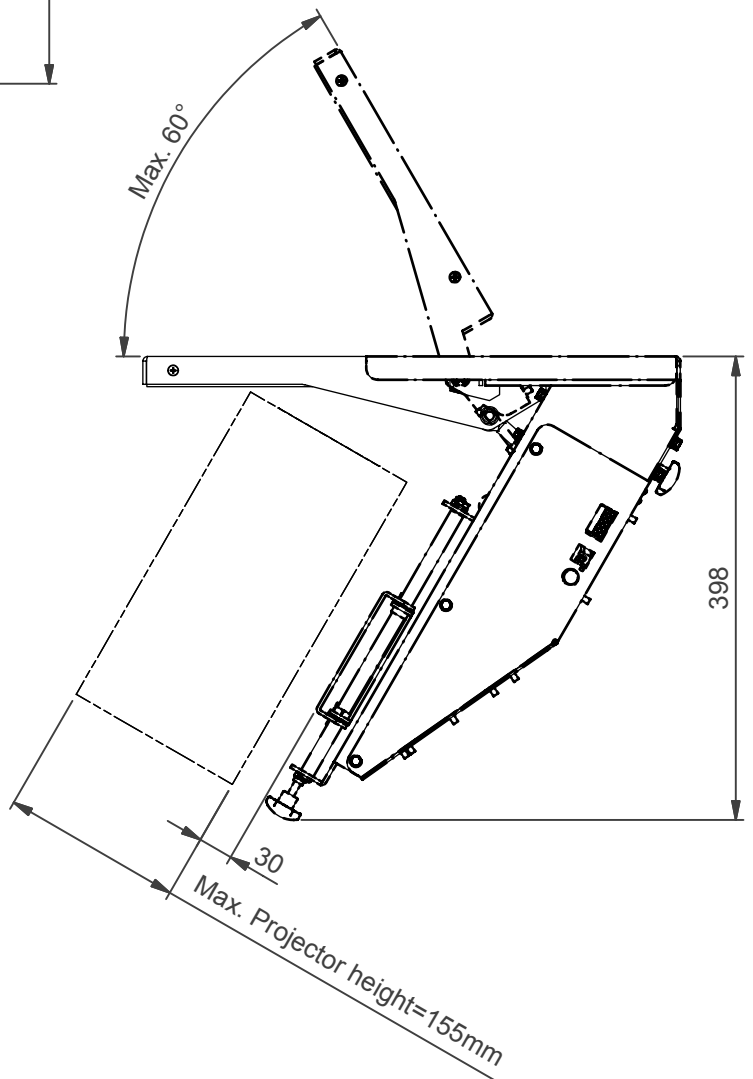
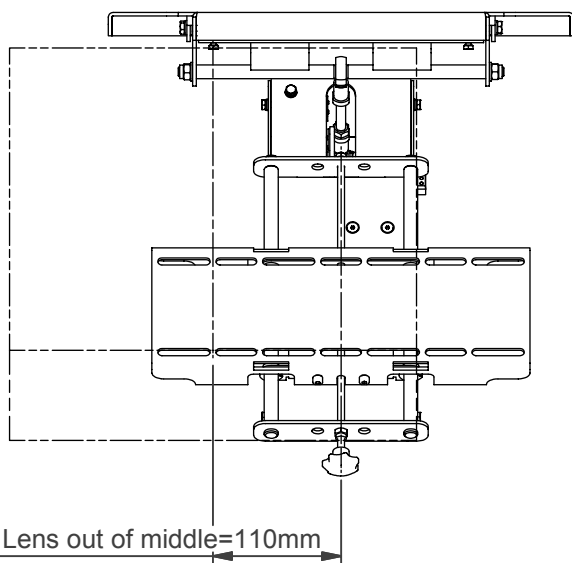
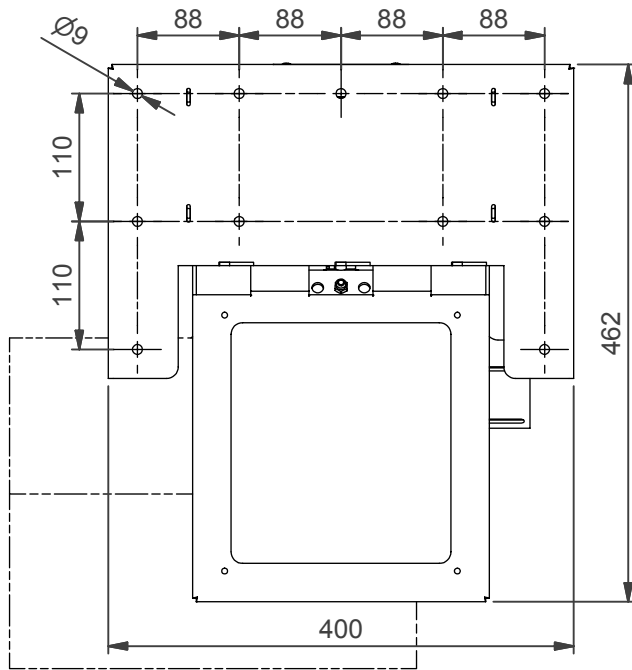
# SITUATION



9.



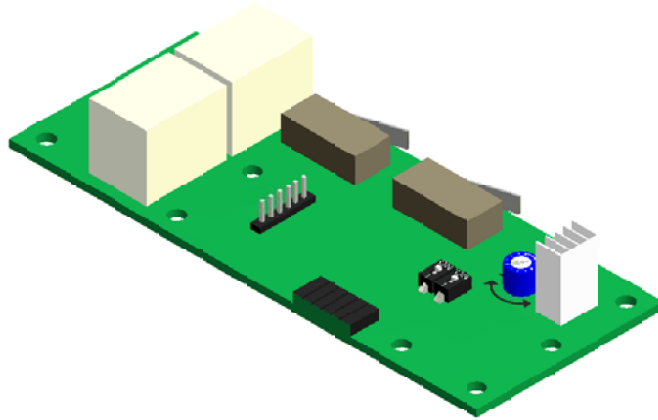
# Technical Data P3375



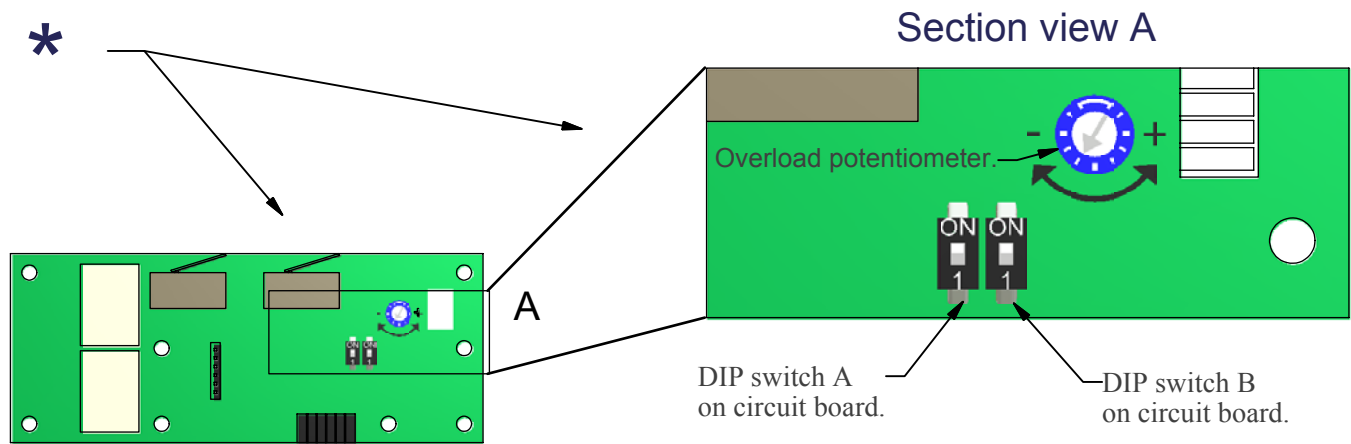
POWER	PRIMAIR - 100-240 V AC, 47~63Hz / SECUNDAIR 24V DC, 1.05A
LOAD	Max. Projector weight 10 kg

Dimensions are indications, not to be used for any preparations. No rights can be derived from the above dimensions.

# 260204 MOTOR BOARD



## Adjusting the Torque and Overload protection



### DIP switch A.

#### **Pulse control:**

DIP switch A is set 'ON'.  
The circuit board functions with a pulse command.  
When a second pulse, the lift will stop.  
When a third pulse will start the system in the other direction.

#### **Constant control:**

DIP switch A is set '1'.  
When both DIP switches are set '1', the circuit board functions with a constant command; when release, the lift will stop.

### DIP switch B.

#### **If overload reverse:**

DIP switch B is set 'ON'.  
When an electrical overload is measured, (only when adjusted the potentiometer overload) the system will reverse direction, until its end stop/switch.

### **If overload stop:**

DIP switch B is set '1'.  
When an electrical overload is measured, (adjusted by the potentiometer overload) the system will stop.

### Factory settings:

#### **Mirror kit:**

- Overload potentiometer is set as much as necessary to move the mirror.
- DIP switch A is set 'ON'.
- DIP switch B is set 'ON'.
- With IR/HF remote control:
  - DIP switch A is set 'ON'.
  - DIP switch B is set 'ON'.

#### **ML/XL/M1/M2 lift:**

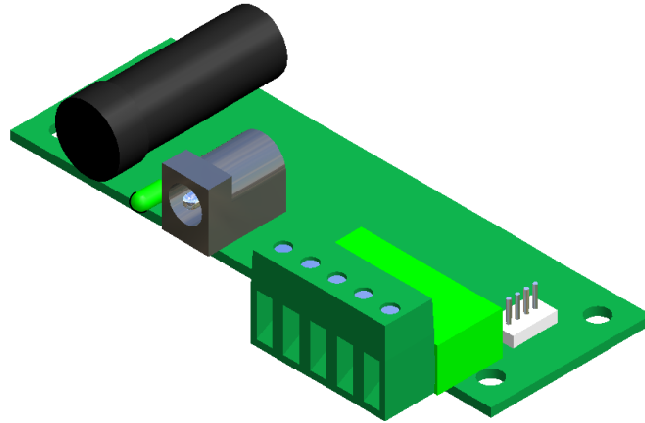
- Overload potentiometer is set maximum.
- DIP switch A is set '1'.
- DIP switch B is set '1'.
- With IR/HF remote control:
  - DIP switch A is set 'ON'.
  - DIP switch B is set 'ON'.

#### **Pulley lift:**

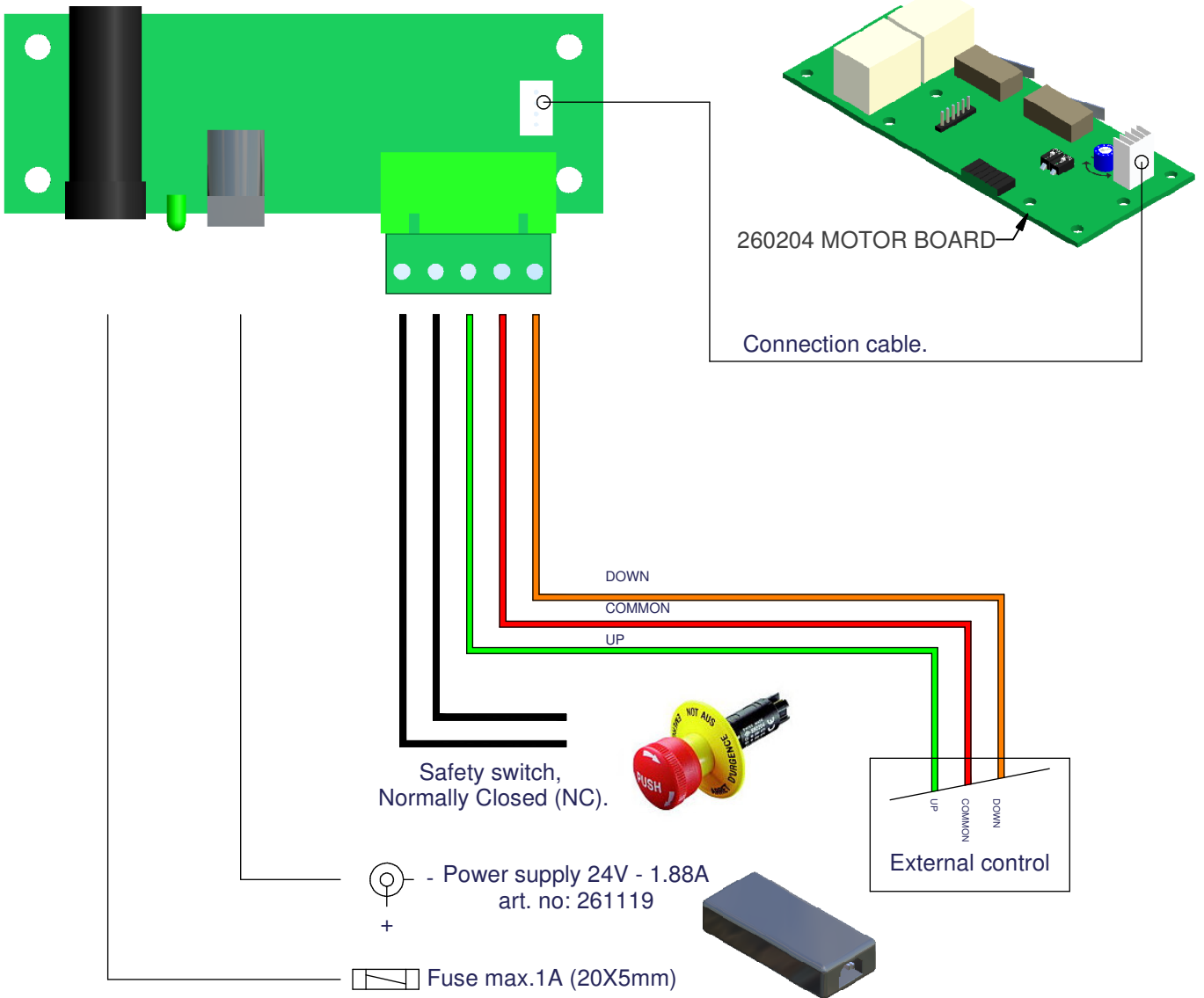
- Overload potentiometer is set maximum.
- DIP switch A is set '1'.
- DIP switch B is set '1'.

\* NOTE: Standard Factory Set

# 260205 CONTROL BOARD



## WIRING



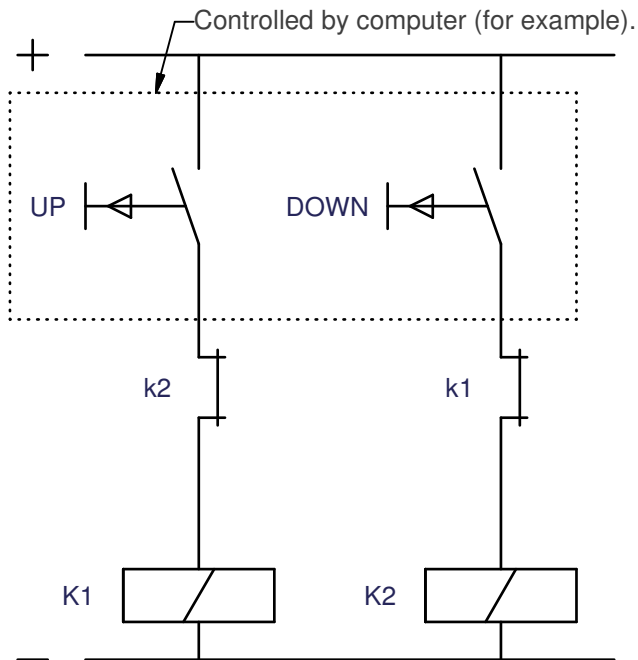


# 1. EXTERNAL CONTROL: control by relay.

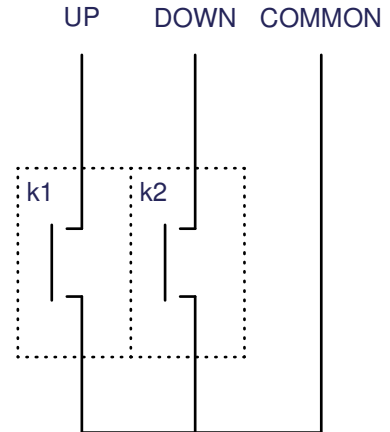


**WARNING:**

The tension on these wires can be 12-24 VDC and **230 VAC!**



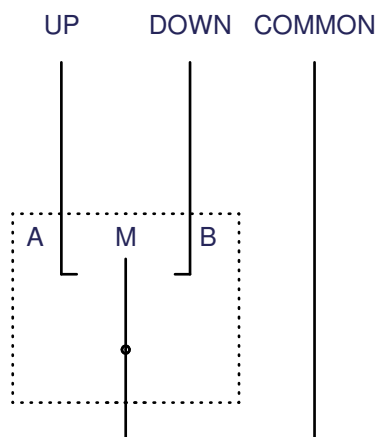
**External cable control box (not the motor control box!)**



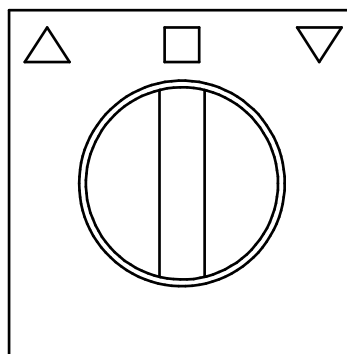
- K1 and K2 are relays.
- k1 and k2 are relays.

# 2. EXTERNAL CONTROL: control by switch or remote.

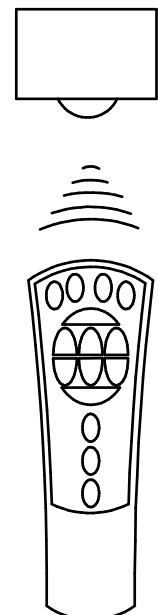
**External cable control box (not the motor control box!)**



**Wall switch (with neutral position) (not supplied)**



**(Optional) remote control**



- A and B are potential free contacts.
- A: up or down.
- B: down or up.
- M: middle position (!).



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The Netherlands  
[audipack@audipack.com](mailto:audipack@audipack.com)



**Product** : Table Mirror-Kit®  
**Type** : P3375, T-MKT-150, T-MKT-200

**D** **Konformitätserklärung für Maschinen**

Wir erklären hiermit daß die Produkte konform sind mit den einschlägigen Bestimmungen der EG-Maschinen richtlinie:

**Maschinenrichtlinie 89/392/EEG mit 91/368/EEG und 93/44/EEG**  
**EMC 89/336/EEG mit EN 55014 und EN 55104**  
**Niederspannung 73/23/EEC mit EN 60335/1**

**F** **Declaration CE de Conformite pour les machines**

Nous declare que les produits sont en conformité avec la Directive pour les machines

**Machine 89/392/EEG with 91/368/EEG and 93/44/EEG**  
**EMC 89/336/EEG with EN 55014 and EN 55104**  
**(Low voltage 73/23/EEC with EN 60335/1)**

**GB** **EC-declaration of conformity for machines**

We declare that aforesaid product is constructed in compliance with the following directives with the following directives

**Machine 89/392/EEG with 91/368/EEG and 93/44/EEG**  
**EMC 89/336/EEG with EN 55014 and EN 55104**  
**(Low voltage 73/23/EEC with EN 60335/1)**

**E** **EC-Declaracio'n de la conformidad para las máquinas**

Declaramos que el producto antedicho está construido en conformidad con los directorios siguientes

**Machine 89/392/EEG with 91/368/EEG and 93/44/EEG**  
**EMC 89/336/EEG with EN 55014 and EN 55104**  
**(Low voltage 73/23/EEC with EN 60335/1)**

**NL** **EG-verklaring van overeenstemming voor machines**

Wij verklaren dat bovengenoemd produkt volgens de onderstaande normen en richtlijnen is geconstrueerd:

**Machine 89/392/EEG with 91/368/EEG and 93/44/EEG**  
**EMC 89/336/EEG with EN 55014 and EN 55104**  
**(Low voltage 73/23/EEC with EN 60335/1)**

**S** **EG-försäkran om överensstämmelse**

Tillverkare försäkrar härmed att produkt är tillverkade i överensstämmelse med EG's Maskindirektiv:

**Machine 89/392/EEG with 91/368/EEG and 93/44/EEG**  
**EMC 89/336/EEG with EN 55014 and EN 55104**  
**(Low voltage 73/23/EEC with EN 60335/1)**

Moerkapelle (NL), 24-11-2006

Audipack,  
R&D

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