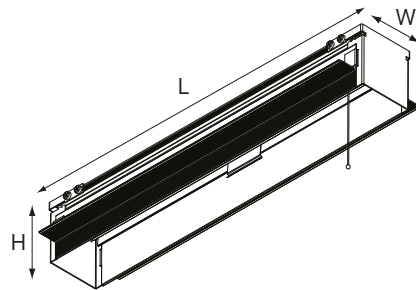


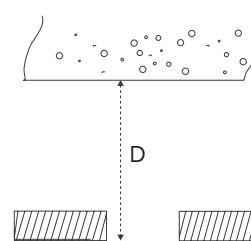
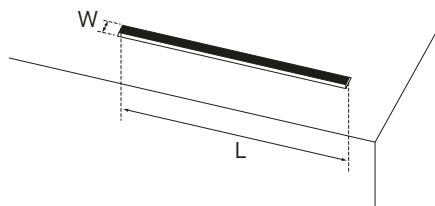
## Technics



Name	Reference	L x W x H	Cut-out L x W x D
Rei trimless recessed	kr783240	Lx73x78	Lx80x85

Installation and commissioning may only be performed by authorized an qualified personnel, taking into consideration this installation instruction and any standards and regulations applicable to the respective area of application.

## 1 Dimensions

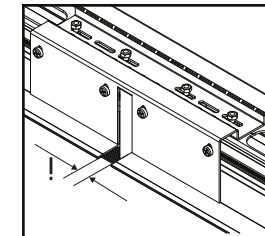
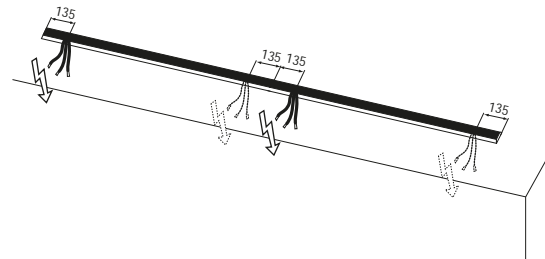
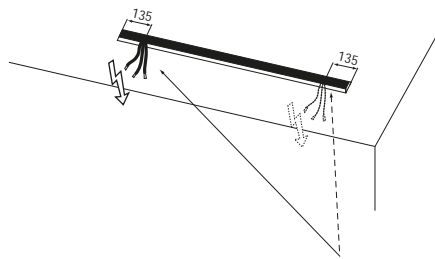


Please make sure that main voltage is disconnected before proceeding! ⚡

## 2 Cut-out

Make cut-out in plasterboard (see table LxWxD).

Do not use the profile as or on position of settlement joint.



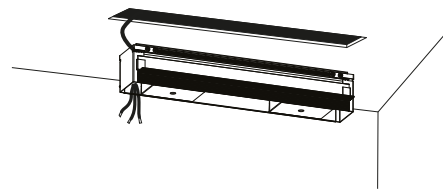
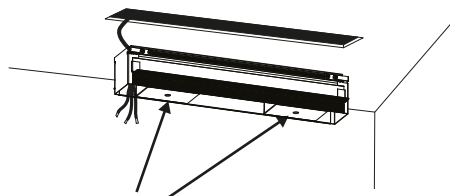
**!**  
The connection bracket is required. Without using this bracket, the product cannot be placed correctly and the safety will be no longer assured.

## 3 Installation

Supply correct power at the beginning or at the end of the profile at distance 135mm.

When the profile consists out of several pieces, each piece needs power supply.

In case of several pieces, connect them with the bracket. The distance between the profiles will be defined by the connection bracket.



## 4 Installation

Don't remove aluminium extrusion parts.  
Don't remove fall safety cable.

Pull wire through the hole of the profile and put the profile into the ceiling

Kreon nv

Industrieweg Noord 1152  
3660 Oudsbergen  
Belgium

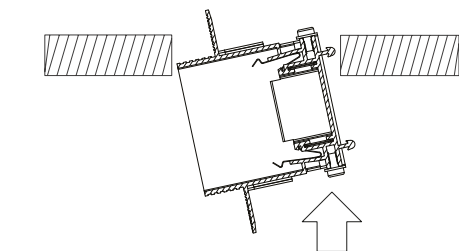
Tel +32 89 81 97 80

www.kreon.com  
mailbox@kreon.be

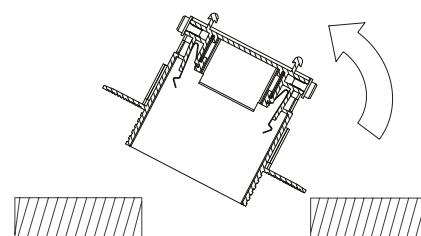
revision date 08-06-2018  
KR8000002266

Sheet 1/2

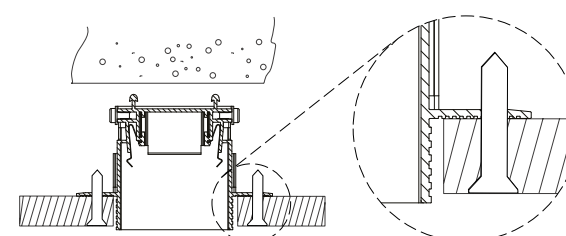
## 5 Installation



Push the profile through the hole in the ceiling.

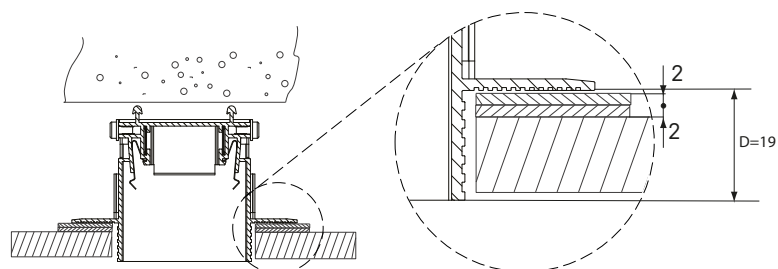


Rotate the profile.



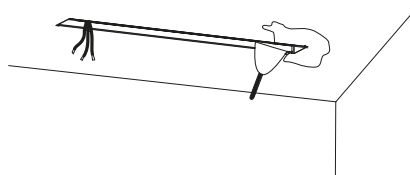
Fasten the flange to the plasterboard ceiling.

## 5 Installation

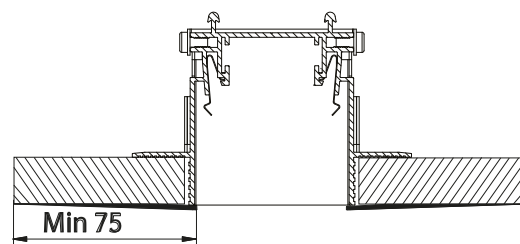


Use one or two distance strips of 2 mm if plasterboard is not thick enough.

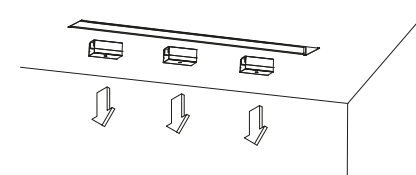
## 6 Installation



Add Gypsum fleece band (preferred) and fill around perimeter of plasterkit using suitable fiber-reinforced filler and plaster to hide screws and plasterkit.



Minimum filler distance, spread out until zero.



Remove aluminium extrusion parts.