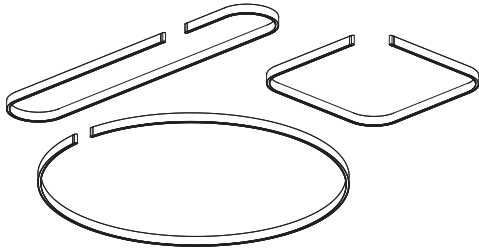


Freeliner Round / Square / Paperclip



Suspension:

- 1A Disassemble ceiling piece.
- 1B Screw base part to ceiling at recommended location
- 1C Insert steel wire into screw part
- 1D Assemble piece
- 2A Place suspension housing piece in housing
- 2B Turn 90° to fix inside rim
- 2C Place safety fixation
- 2D Insert steel wire
- 2E Hight can be adjusted by pressing on top of the gripper. Excess wire can be cut off

Recessed connection box

- 3A Shorten cable to desired length if necessary
- 3B Disassemble recessed box
- 3C Cutt hole into ceiling
- 3D Pull powercable through strain relief en fix with side screw
- 3E Assemble recessed box
- 3F Connect wiring to (connect to 24V!!! see color code at bottom of the page)
- 3G Insert into ceiling

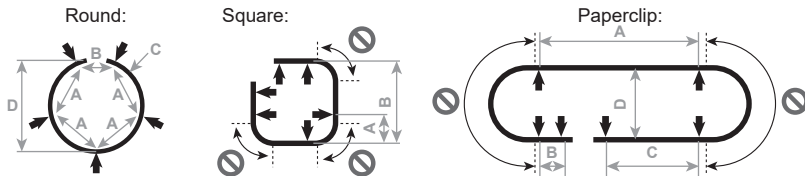
Ceiling box (optional):

- Remove magnetic cover
- Screw base to ceiling.
- A If necessary shorten luminaire cable
- Pull luminaire cable through cover
- Place strain relief on luminaire cable
- B Connect luminaire to 24V driver(s)
- C Connect 230V to terminal block
- Place magnetic cover back

DOXIS
LIGHTING FACTORY

Doxis Lighting Factory cannot be held responsible for damage caused by incorrect installation.

Suspensions



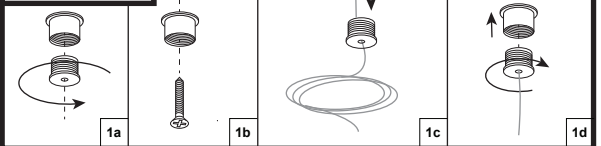
Dimensions in mm:

Dimension may vary
Please confirm
dimensions of your
luminaire before
utilising this table

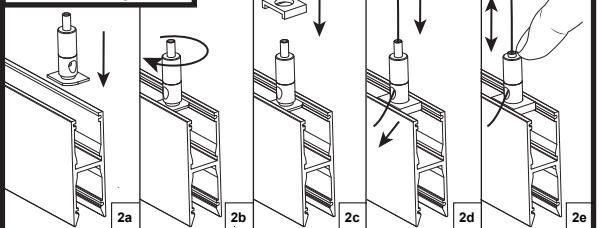
Device	A	B	C	D
Round F1006	361	300	543	536
Round F1012	687	300	1003	999
Round F1016	913	300	1323	1320
Round F1020	1139	300	1643	1641
Square F1512	493	876	-	-
Square F1516	743	1126	-	-
Square F1520	993	1376	-	-
Paperclip F2012	1040	175	630	318
Paperclip F2016	1540	275	1020	318
Paperclip F2020	2040	275	1485	318

⊘: Do not place suspensions in curved part ↓: Recommended suspension locations

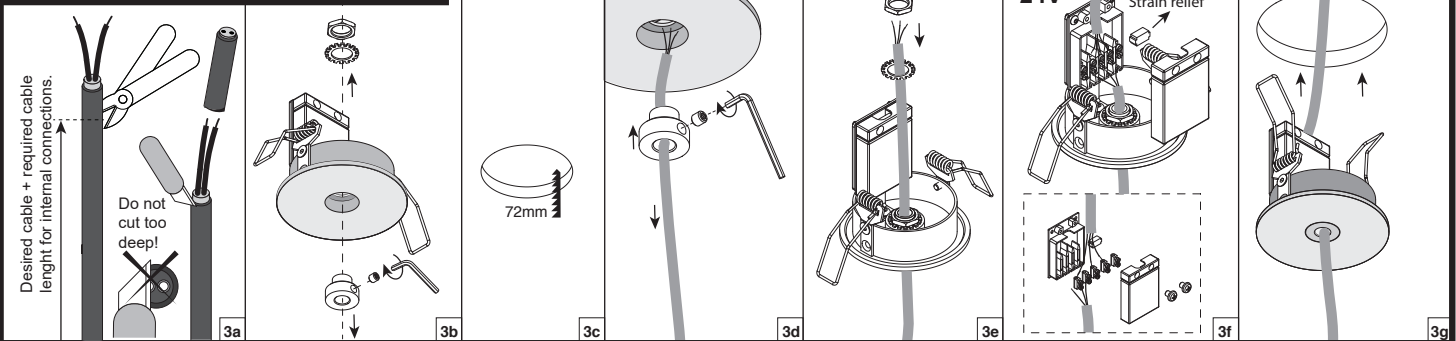
Ceiling part



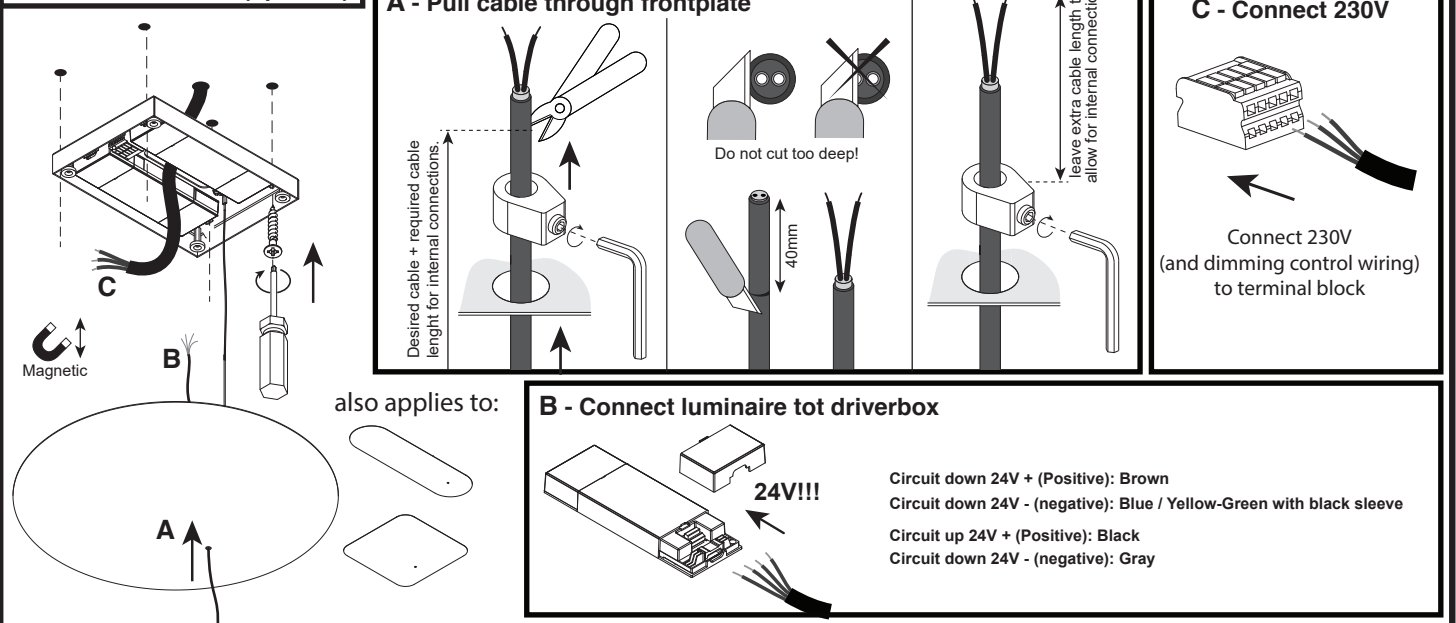
Luminaire part



Recessed Connection box (remote driver)



Freeliner driver box (optional)



Attention!!

Always follow the instructions described in this document and store this document for future reference.

Do not touch LED surface. Warranty void if LED contact has taken place.
Only to be installed by a qualified electrician.

Always make sure power is completely switched off when working on luminaire.

Doxis Lighting Factory NV cannot be held responsible for any damage caused by incorrect installation, modification, reparation or incorrect application/usage of the product.

*ONLY CONNECT TO 24V DRIVER

Circuit down 24V + (Positive): Brown

Circuit down 24V - (negative): Blue / Yellow-Green with black sleeve

Circuit up 24V + (Positive): Black

Circuit down 24V - (negative): Gray