# IMPACT
### LIGHTING

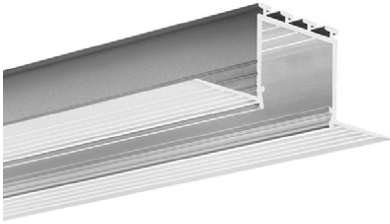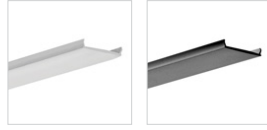| PROJECT | | DATE | |
|---------|--|------|--|
| TYPE | | QTY. | |

# XTRU-5552
## ARCHITECTURAL LINEAR SERIES



**XTRU-5552**
**(raw aluminum shown black finish available)**

mounting clip

frosted cover  black opal cover

**XTRU-5552** LED Profile is a small durable fixture designed for unique applications with designers and architects in mind.
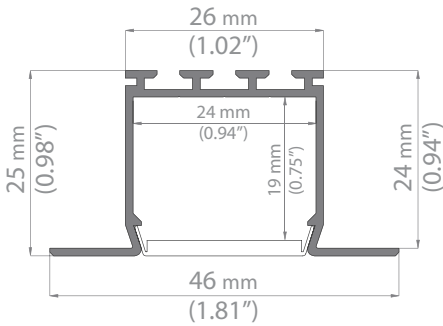
This versatile IP67* profile is suitable for custom recessed installation in walls and ceilings. This high quality profile offers an unique way to make use of linear low voltage lighting and is the designer's choice for commercial and residential LED strip lighting.

The XTRU-5552 mounting channel utilizes LED tape light and is easily placed on horizontal or vertical surfaces allowing you to create your own custom LED low voltage lighting scheme.
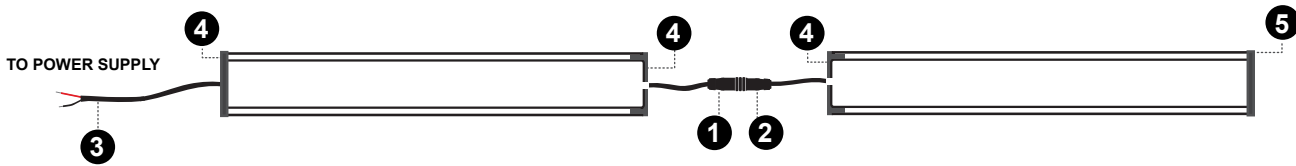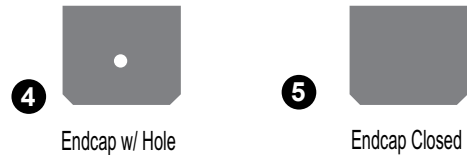
## FEATURES
- IP65 rating after install
- concealable flange
- easy install mounting clips
- black and anodized aluminum available
- frosted and black opal cover options
- endcaps included

*IP67 relies on proper sealing on install.

### Dimensions
- 26 mm (1.02")
- 24 mm (0.94")
- 25 mm (0.98")
- 19 mm (0.75")
- 24 mm (0.94")
- 46 mm (1.81")

**1** MALE CONNECTOR

**2** FEMALE CONNECTOR

**3** NO CONNECTOR

## ENDCAPS

**4** Endcap w/ Hole

**5** Endcap Closed
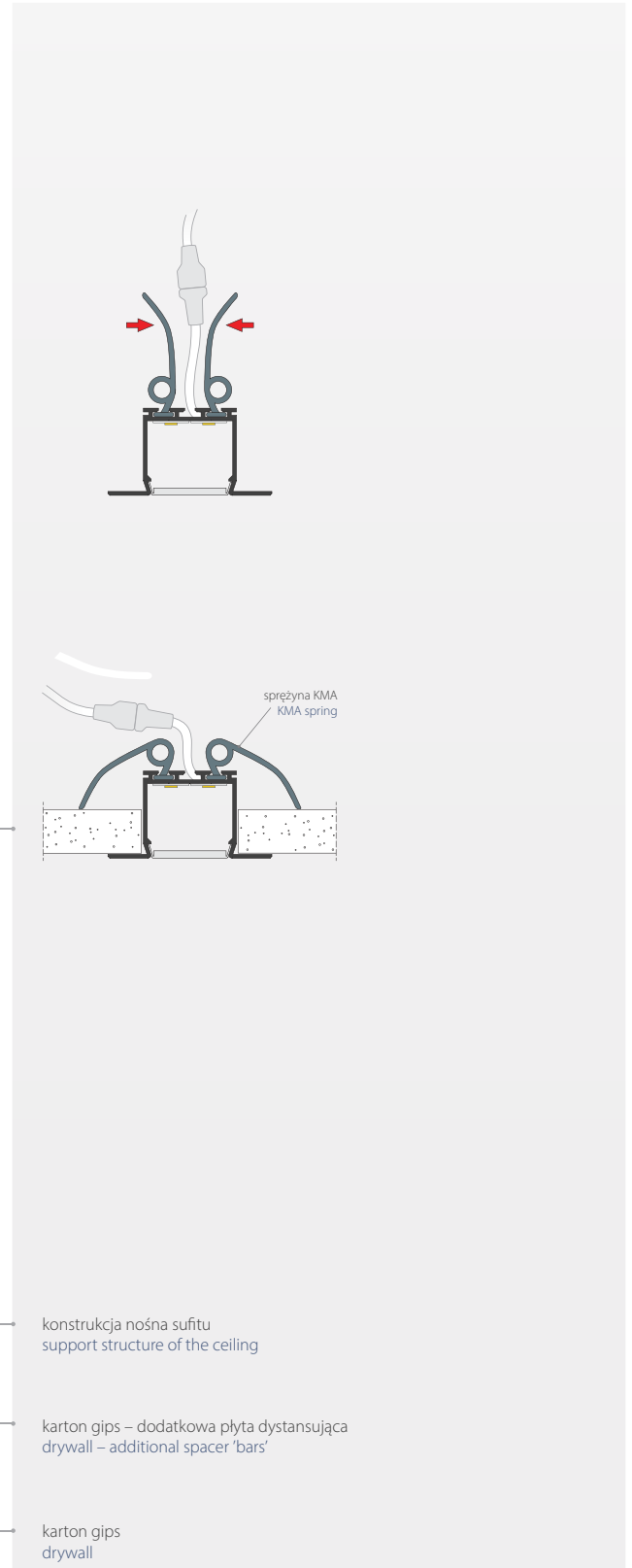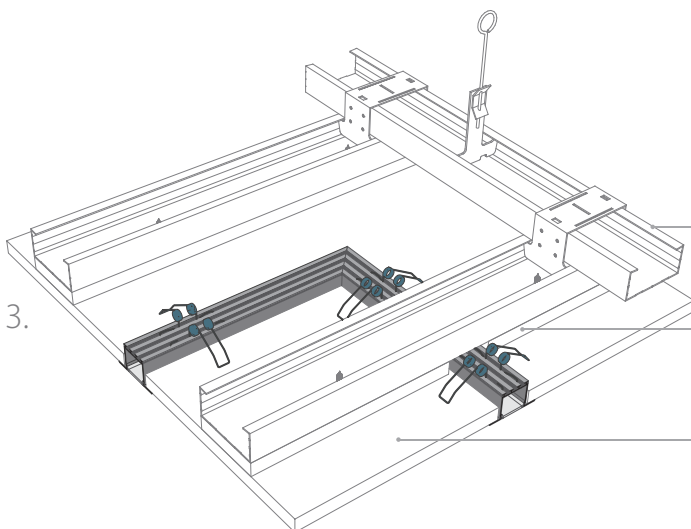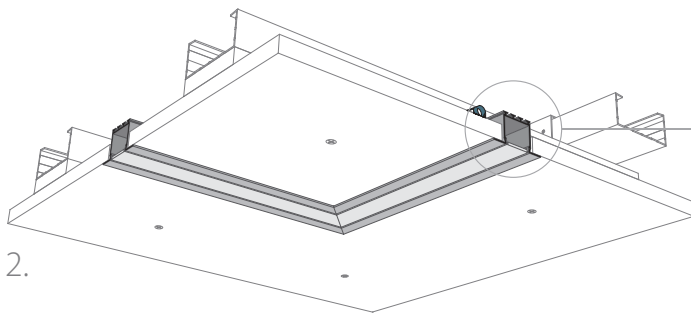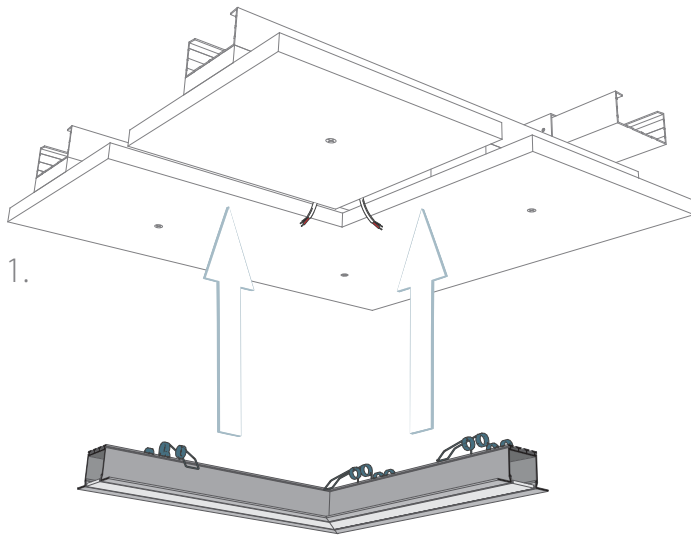
TO POWER SUPPLY

## ORDERING

*Example:*
**XTRU-5552- 48"- NA - F - CW - R - 48 - C**
XTRU- 5552 Profile, 48" Cut Length, Non-Anodized Aluminum Finish, Frosted Cover w/ Cool White LED, Right Facing Lead Wire, 12" Wire Length, Closed End Cap

| MODEL | CUT LENGTH | HOUSING FINISH | COVER | LED COLOR | LEAD WIRE LOCATION | LEAD WIRE LENGTH | END CAP |
|-------|-----------|----------------|-------|-----------|-------------------|------------------|---------|
| **XTRU-5552** | | | | | | | |
| Aluminum LED Lighted Profile | Write desired length above | **NA-** Non-Anodized <br> **BA-** Black Anodized | **F -** Frosted <br> **BO -** Black Opal | **WW -** Warm White <br> **CW -** Cool White <br> **NW -** Neutral White <br> **RGB -** Red, Green, Blue | **R -** Right Facing <br> **L -** Left Facing <br> **B -** Left & Right* <br> (daisy chain) | Write Desired Length Above | **C -** Closed <br> **H -** Hole |

| PROJECT | DATE |
|---|---|
| TYPE | QTY. |



1.



2.

sprężyna KMA
KMA spring



3.

konstrukcja nośna sufitu
support structure of the ceiling

karton gips – dodatkowa płyta dystansująca
drywall – additional spacer 'bars'

karton gips
drywall