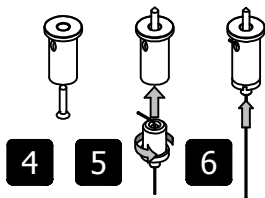# Assembly Doctor for BISECTOR THEOREM LED

BISECTOR THEOREM 1

350

37

1175

1080

2

1

8

3

BISECTOR THEOREM 2

440

37

1460

1366
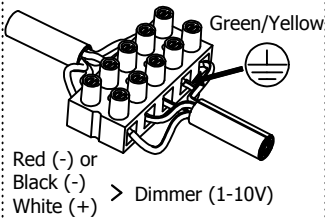
2

1

8

3

4 5 6
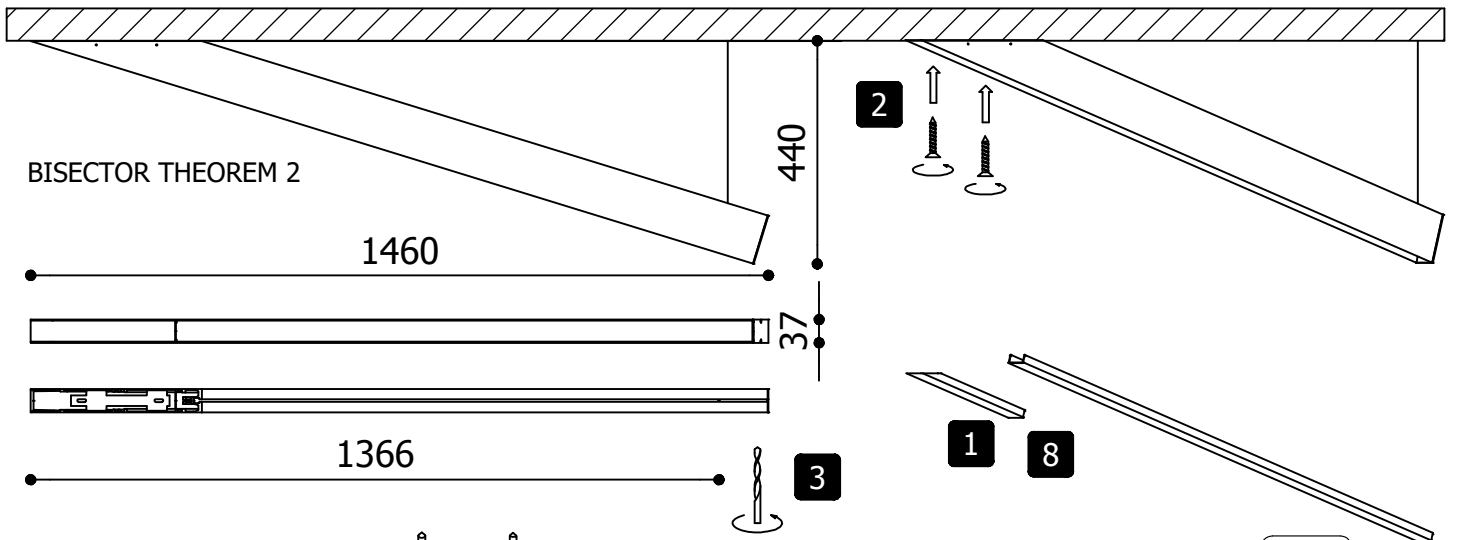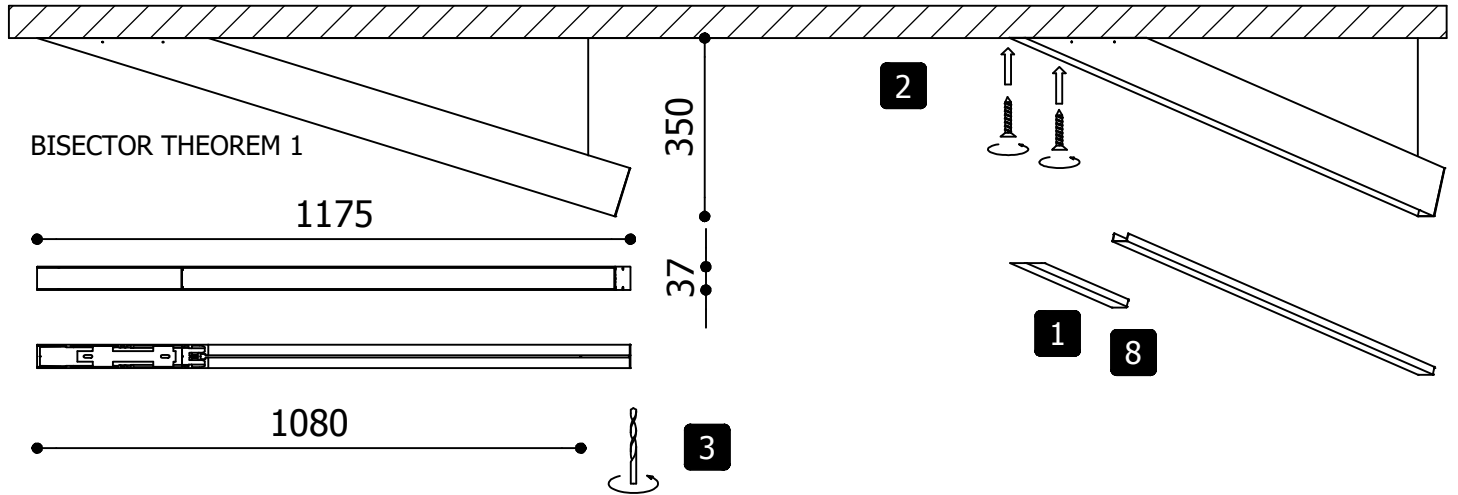
1. Carefully remove the cover plate.
2. Mount the fixture to the ceiling using two screws.
3. Drill a hole in the ceiling at the propper distance for the gripper.
4. Screw the gripper body onto the ceiling.
5. Turn the adjuster into the gripper body.
6. Lock the cables on the respected height.
7. Connect to power supply.
8. Carefully reattach cover plate
   and diffuser plate.

LED-CONNECTION

| RED | WHITE | BROWN | $(+)$ |
| BLACK | GREY | BLUE | $(-)$ |

7 **CONNECTION Standard version**

Green/Yellow

Brown (L)
Blue (N)
Green/yellow (ground)
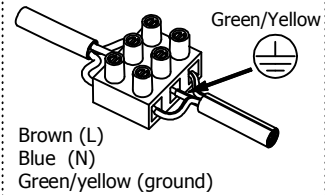
CONNECTION Dimmable version

Green/Yellow

Red (-) or
Black (-)   > Dimmer (1-10V)
White (+)

3000 K

0.5m

IP 20   960 °C

110-277V

3 kg   CE

BYIBA BACKLIGHT

						NO DIM	1 ... 10V	DALI
BISECTOR THEOREM 1	LED	>80 CRI	350 mA	2400 Lm	27 Watt	NO DIM	1 ... 10V	DALI
BISECTOR THEOREM 2	LED	>80 CRI	350 mA	3200 Lm	36 Watt	NO DIM	1 ... 10V	DALI