	Specification	Product Code
	● Frame　　Inside black	SX-LF082
	● Weight　　2.4Kg	Fixture (Sold Separately)
		SL-505/80DFC/CE
		SL-535/80DFC/CE

Ceiling Cut Out
217×332

100

173.5

45°

① ② ③ ④ ⑤ ⑥ ⑦

200
330

85
215

320

286.6

Ceiling side
Surface finish(It constructs separately)
※Refer to installation guide.

● The board is applied to following thickness by changing adjustment position.
・12.5mm　　・9.5mm+12.5mm
・9.5mm+9.5mm　　・12.5mm+12.5mm
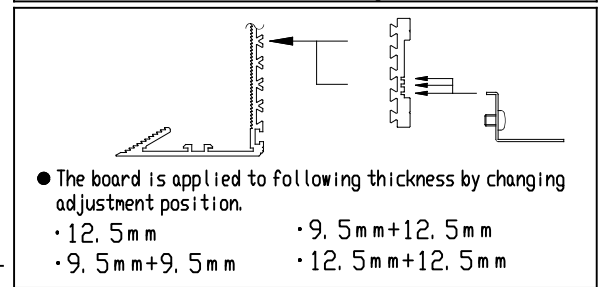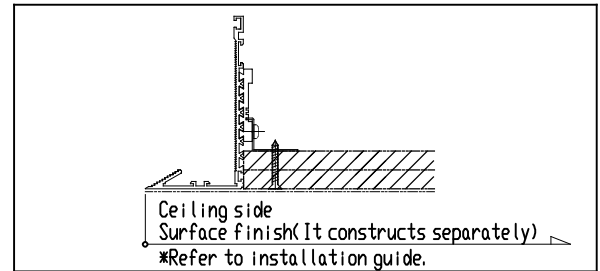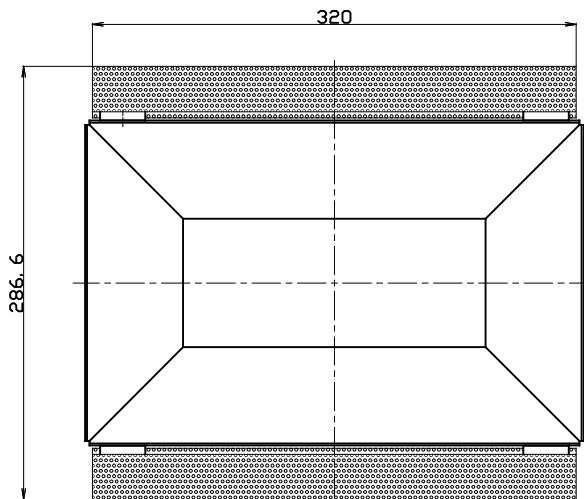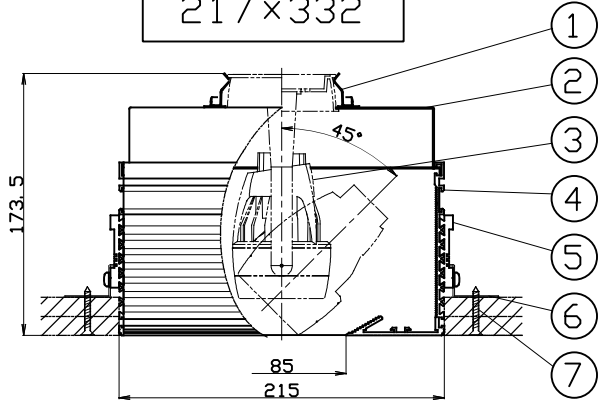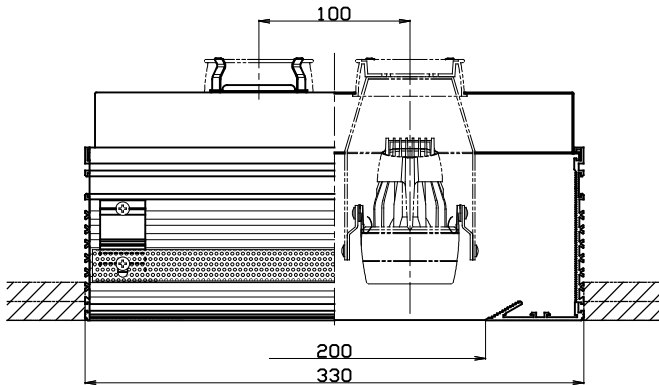
	PARTS	MATERIAL	REMARK
1	Spring	Stainless	————
2	Box	Steel plate	————
3	Fixtures	————	Sold Separately
4	Main Unit	Aluminum Extrusion	Anodic coating
5	Attachment	Aluminum Extrusion	Anodic coating
6	Bracket	Aluminum Punching	————
7	Drilling tapped screw	Iron	Plating

Effective dimension 270mm or more

Drilling tapping screw
Installing drilling tapped screw

Installing Ballast
※To install the box, following dimension will be required inside f the ceiling
80BOX = 270mm or more
(When installing Ballast)

Ceiling surface
Surface finish
(separately constructed)
※Refer to installation guide

Fixtures
(Sold Separately)

Attention
● Danger: Do not remodel fixtures.
● Do not cover the fixtures and ballast with the heat insulator etc.
● Refer to the installation guide for the construction method.
● Use lawn for construction.　If not, it will cause some crack.
● Make sure to use provided number of drilling tapped screws.
● Install the drilling tapped screws as close as to the edge of box.
● Be accurate in dimensions of ceiling cut out.
● To install an inverter safely, please make sure your ceiling
　has at least 270mm or more clearance inside.

ModuleX ModuleX Inc.	SPECIFICATION SHEET	SCALE 1/5	CREATED DATE 13/11/2015	REVISION DATE