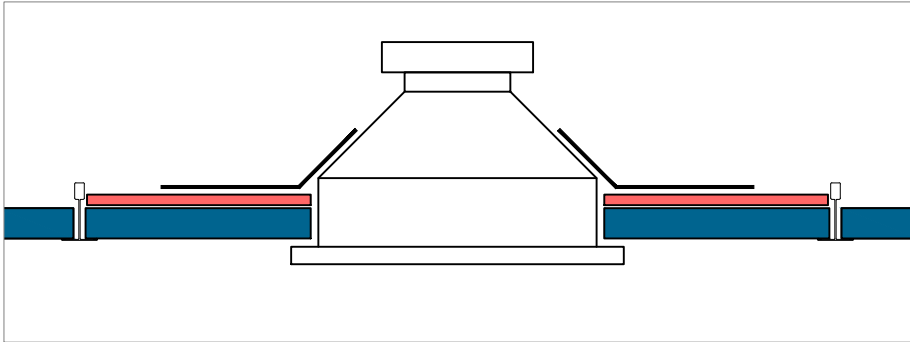


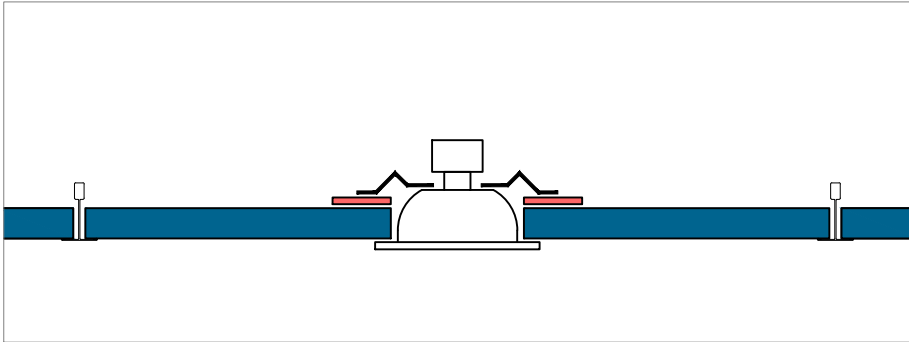


Service weighing less than 0.25 kg (e.g. Smoke Detector)

Metal yoke (or similar) on back of tile:

- Thickness: 0.6mm
- Minimum Diameter: 2x Ø of Service Cutout

Cut hole in tile to match size of service. Use small metal yoke to spread load on to back of tile. Fit service into tile and yoke.

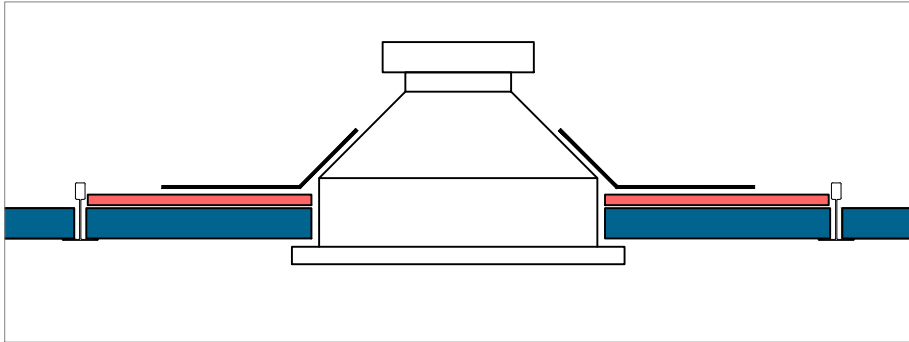


Light weighing less than 0.25 kg

Metal yoke (or similar) on back of tile:

- Thickness: 0.6mm
- Minimum Diameter: 2x Ø of Light Cutout

Cut hole in tile to match size of light. Use small metal yoke to spread load on to back of tile. Fit light into tile and yoke.

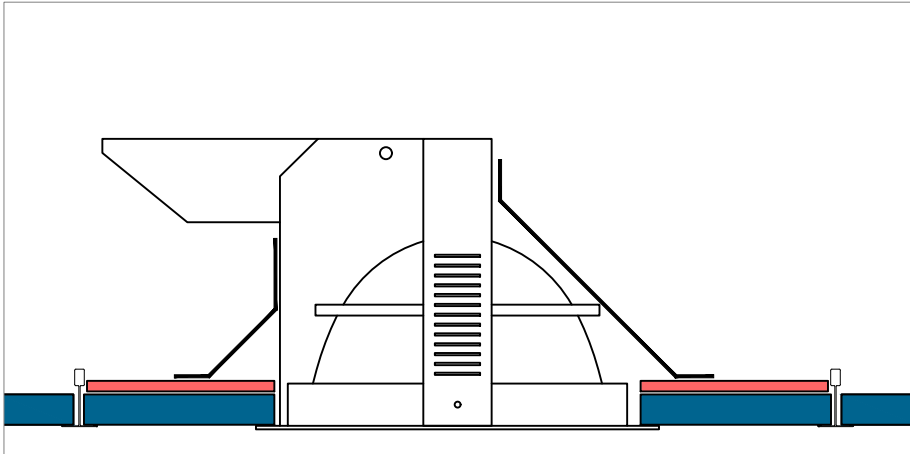


Service weighing 0.25 - 3.0 kg (e.g. Speakers / Vent grilles)

Plywood Yoke (or similar) on back of tile:

- Thickness (600 x 600mm module): 6mm
- Thickness (1200 x 1200mm module): 10mm
- Length: Module size - 6 mm.
- Minimum Width: Service Cutout Ø + 250 mm

Cut hole in centre of tile and yoke to match size and shape of service. Fit service into tile and yoke.

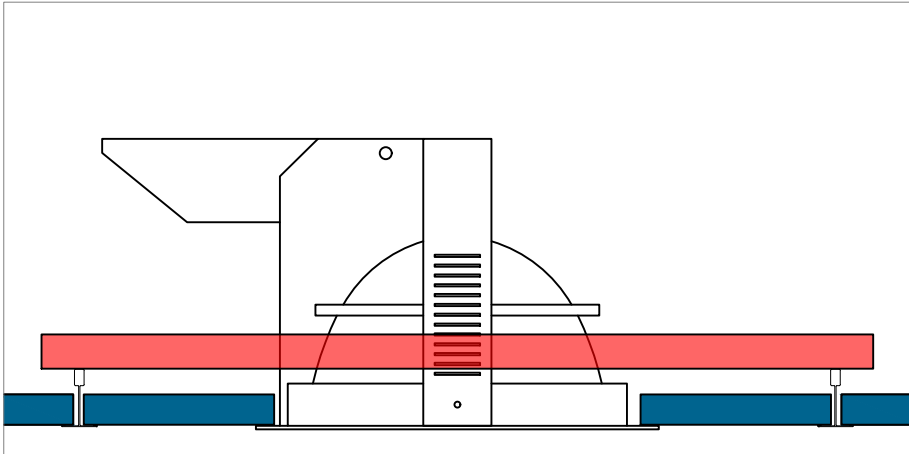


Light weighing 0.25 - 3.0 kg

Plywood Yoke (or similar) on back of tile:

- Thickness (600 x 600mm module): 6mm
- Thickness (1200 x 1200mm module): 10mm
- Length: Module size - 6 mm.
- Minimum Width: Light Cutout Ø + 250 mm

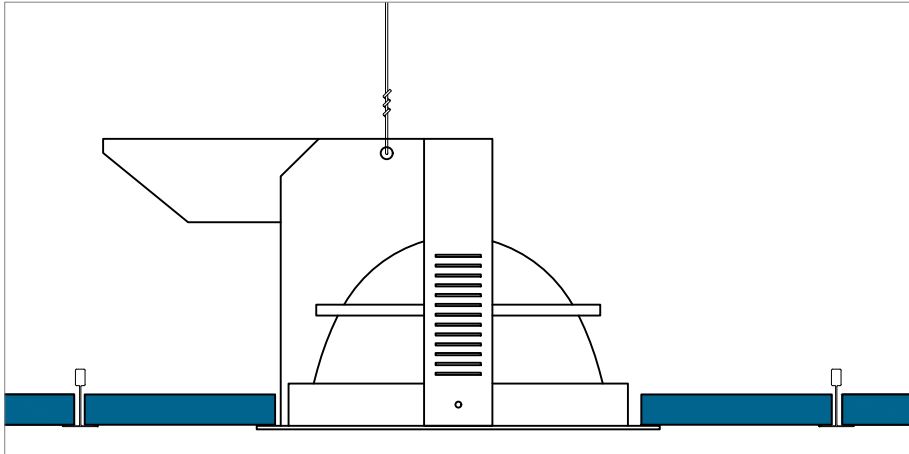
Cut hole in centre of tile and yoke to match size of light. If using “out of balance” light (as shown), ensure overhang is in line with length of yoke. Fit light into tile and yoke.



Light / Service weighing 0.25 - 3.0 kg

Metal support arms (2no.) spanning between grid components resting on top or 'bulb' of grid.

Cut hole in centre of tile to match size of service. If using “out of balance” service (as shown), ensure overhang is in line with support arms.



Light / Service weighing over 3.0 kg

Cut hole in tile to match size and shape of service. Independently suspend service making it stable and well balanced.

Information:

System T24 A/E
Service Integration

Date:

12 March 2020

Drawing Type:

Technical

Drawing No.:

UKI-01-T24-AE-07

Drawn by:

CM

Scale:

1:5 @ A3

Contact Information:

technical.uki@rockfon.com

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Rockwool Limited T/A Rockfon, Pencoed, Bridgend CF35 6NY | Rockfon.com

We kindly draw your attention to the fact that the above drawings should be considered as guidelines and therefore are without responsibility on the part of Rockfon.