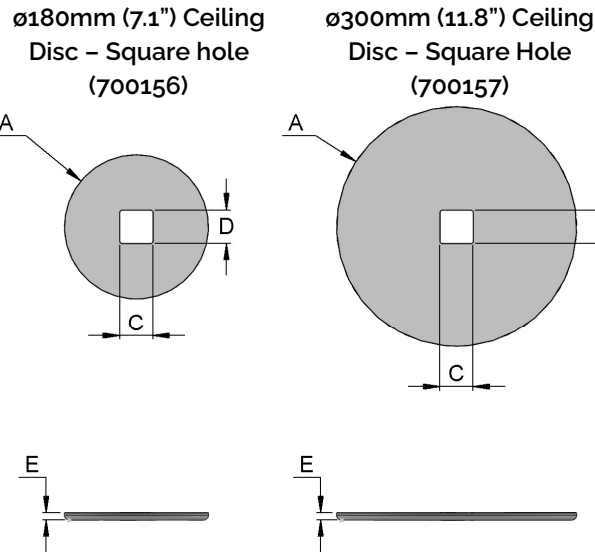
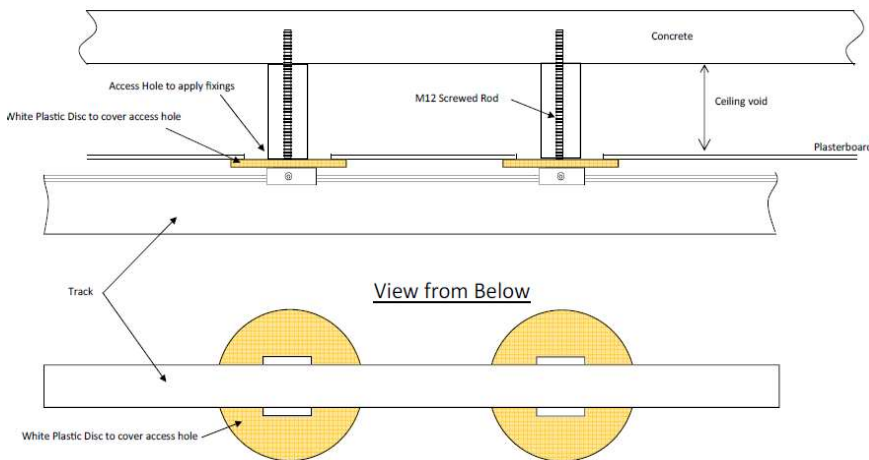


Ceiling Disc Data Sheet



| Ceiling Disc Dimensions (mm/inches) | | |
|-------------------------------------|--|---|
| Dimensions (Ref to drawing) | ø180mm (7.1") Ceiling Disc - Square hole | ø300mm (11.8") Ceiling Disc - Square Hole |
| A | ø180mm (7.1") | ø300mm (11.8") |
| B | N/A | N/A |
| C | 41.5mm (1.63") | 41.5mm (1.63") |
| D | 41.5mm (1.63") | 41.5mm (1.63") |
| E | 9mm (0.35") | 9mm (0.35") |



• Larger discs are used for bigger cut outs whilst installing.

- Ceiling discs are used to cover any voids or gaps in the ceiling after installing track brackets.
- They can be easily installed by placing them onto the threaded bar and against the ceiling.
- Track spacers can be positioned underneath the ceiling discs.
- For installations requiring lowered tracks, discs with a 40x40 box section cut-out are available.
- Square holed discs can be easily installed by placing them onto box section.