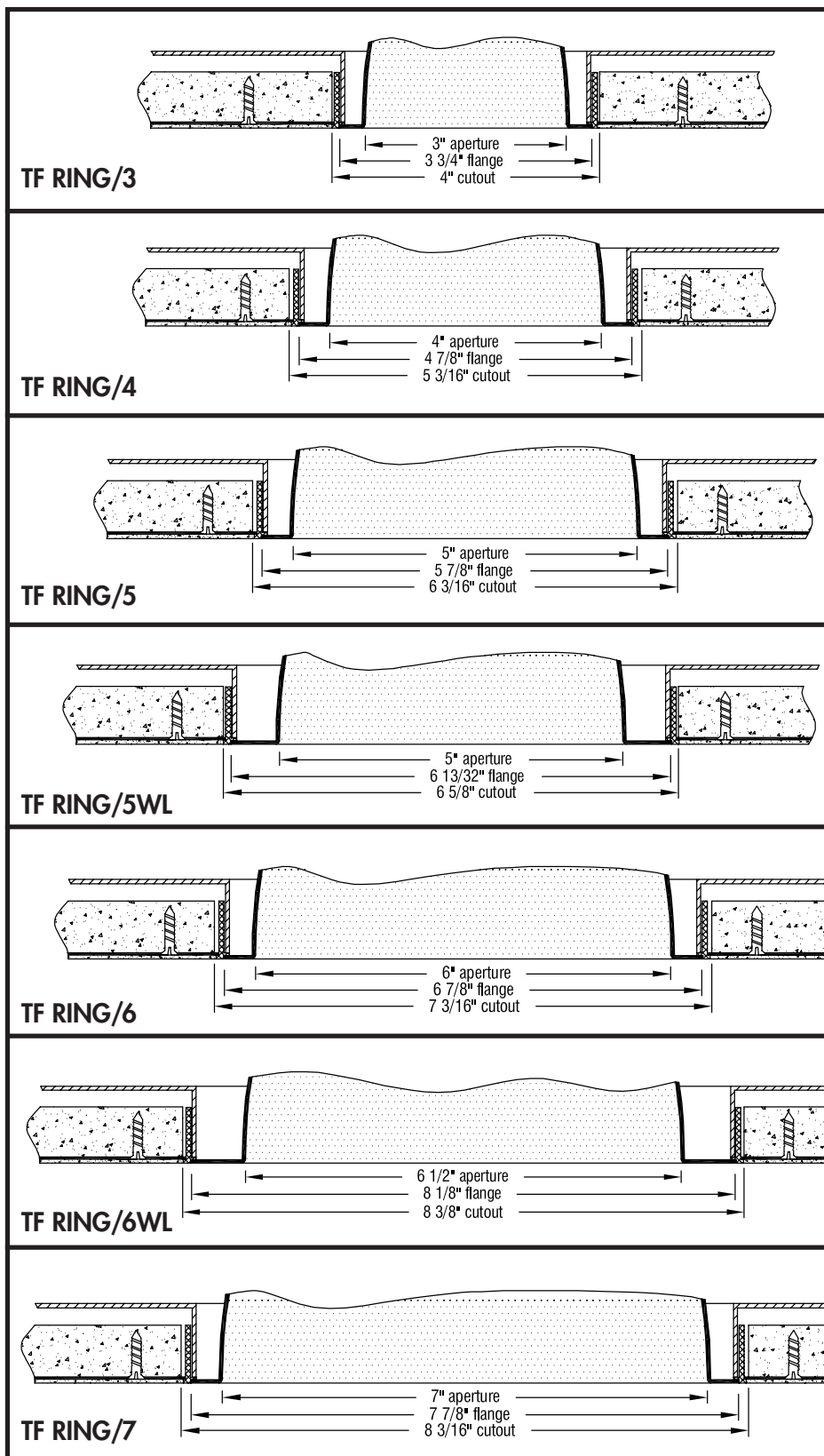


# TRIM FLUSH (-TF) DIMENSIONS

TRIM FLUSH



Our Trim Flush reflector detail is offered with many of our recessed fixtures. Trim Flush is designed for use only in sheetrock ceilings where the sheetrock is 1" or less thick and where compound will be applied, if not to the entire ceiling, then at least to areas surrounding lighting fixture apertures.

Our Trim Flush detail can be specified by

- including a -TF Reflector detail in the fixture product code, and
- ordering the TF Ring accessory indicated on the fixture catalog page (spec sheet).

The drawings to the left illustrate all seven Trim Flush details and include three important dimensions:

- the diameter of the cutout required in the sheetrock to permit the use of a TF Ring
- the diameter of the reflector aperture, and
- the diameter of the reflector flange.



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