

ELONGATED CEILING GRID MEMBER AND CEILING GRID ASSEMBLY
INCLUDING A PLURALITY OF THE ELONGATED CEILING GRID MEMBER

ABSTRACT OF THE DISCLOSURE

An elongated ceiling grid member and a ceiling grid assembly that includes a plurality of the elongated ceiling grid members are disclosed. The elongated ceiling grid member may include an upper portion, a lower portion and a middle portion that connects the upper portion and the lower portion. The upper portion may include a first pair of spaced and substantially parallel sidewalls having ridged interior surfaces that face each other. Similarly, the lower portion may include a second pair of spaced and substantially parallel sidewalls. Each sidewall of the second pair of sidewalls may include upper and lower ridged interior surfaces, with the distance between the upper ridged interior surfaces being different than the distance between the lower ridged interior surfaces. A plurality of the elongated grid members can be connected at their ends to form a grid of the plurality of elongated grid members.

Figure 1