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(57) Abstract:

A blade assembly (20) comprising a first elongated blade (122) and a second elongated blade (124), wherein the elongated blades (122, 124) each comprise a trimming portion (126) and a high-capacity trimming portion (128), the trimming portion (126) of each of the elongated blades (122, 124) comprising a set of trimming teeth (130), and the high-capacity trimming portion (128) of each of the elongated blades (122, 124) comprising one or more high-capacity trimming teeth (146) that are longer than the trimming teeth (130). The high-capacity trimming portion (128) of the first elongated blade (122) or the second elongated blade (124) further comprises a first guide tooth (142), and a second guide tooth (144). The first guide tooth (142) and the second guide tooth (144) are longer than the one or more high-capacity trimming teeth (146) of the elongated blades (122, 124). The blade assembly (20) and a motor assembly (30) forms parts of a cutting device.

