MATERIALS AND FINISH

Material:
6061-T6 Aluminum alloy per QQ-A-250/8

Finish:
Customer specified

WEIGHT

Aluminum: .05 oz. (1.42 g)

APPLICATION DATA

Two (2) extractors are recommended per board. (One “L” and one “R” per printed circuit board). Provides extraction travel of 11.4 (.45) minimum, with a mechanical advantage of 4.5:1
The bent leg option is required when using the extractor with Lok Tainers for PCB retention within sheet metal (non-cold wall) applications. Additionally, if using a lever actuated Lok Tainer, the actuator tab will work in conjunction with the lever to release the PCB.