

FLOOR STAND AND HOLE LAYOUT

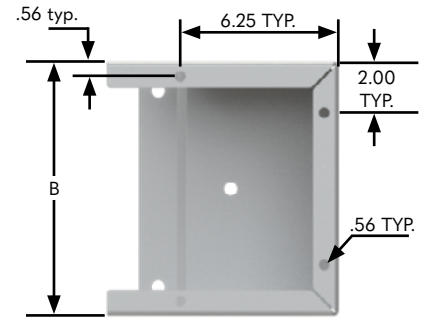


Carbon steel legs utilize 5/16-18 U-nuts

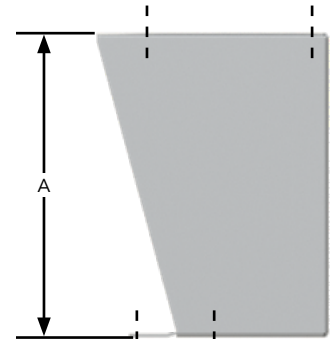


S.S. legs have 5/6-18 nuts pressed in place

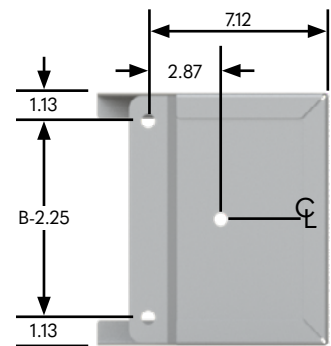
PART #	A	B
SCE-FK608	6.00	8.00
SCE-FK0610	6.00	10.00
SCE-FK0612	6.00	12.00
SCE-FK0618	6.00	18.00
SCE-FK0624	6.00	24.00
SCE-FK1208 SCE-FK1208SS	12.00	8.00
SCE-FK1210 SCE-FK1210SS	12.00	10.00
SCE-FK1212 SCE-FK1212SS	12.00	12.00
SCE-FK1216 SCE-FK1216SS	12.00	16.00
SCE-FK1218 SCE-FK1218SS	12.00	18.00
SCE-FK1220 SCE-FK1220SS	12.00	20.00
SCE-FK1224 SCE-FK1224SS	12.00	24.00
SCE-FK1512 SCE-FK1512SS	15.00	12.00
SCE-FK1516	15.00	16.00
SCE-FK1518 SCE-FK1518SS	15.00	18.00
SCE-FK1524 SCE-FK1524SS	15.00	24.00
SCE-FK1808	18.00	8.00
SCE-FK1810	18.00	10.00
SCE-FK1812	18.00	12.00
SCE-FK1816	18.00	16.00
SCE-FK1824	18.00	24.00
SCE-FK2410SS	24.00	10.00
SCE-FK2412SS	24.00	12.00



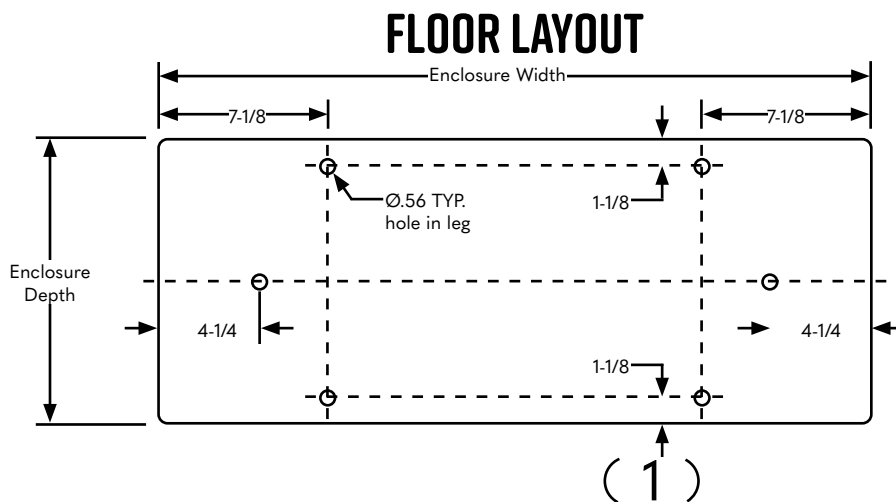
TOP VIEW OF LEG



SIDE VIEW OF LEG



SIDE VIEW OF LEG



WALL MOUNT ENCLOSURES

A wall mount enclosure does not have the strength to carry a large amount of stress solely by the enclosure bottom.

When wall mount enclosures are mounted to floor stands, it must be **additionally** anchored at the top or well above the center of gravity. Wall mount enclosures do not have the strength to be secured exclusively by only the enclosure bottom to the floor stand kit. Anchoring the wall mount will prevent the enclosure from flexing and twisting that would cause damage and fatigue to the enclosures bottom. The larger the enclosure is, the greater the stress and risk of damage becomes.



NOTES:

1. Maximum unsupported span is 120.00"
2. Floor kits must be shipped loose

LOAD CAPACITY:

- 1 set- 3,000 lbs at max height "A" of 18"
2 sets- 6,000 lbs at max height "A" of 18"

