



SPECIFICATION:

Housing - Shall be .125" aluminum extrusion 6063-T5 alloy for structural rigidity. (Finish by Architect)

Bracket - Shall be .375" cast aluminum 3" wide mechanically fastened to the extrusion. (Finish by Architect)

Reflector - Die formed .025 white aluminum with 86% reflectivity

Ends - Shall be .250" cast aluminum mechanically fastened to the extrusion. (Finish by Architect)

Perforated Panels - Shall be 18 ga. C.R.S. 4 ft. long x 10' wide with 1" dia. holes, 1 1/4" staggered spacing and a 1/2" margin around out side edges. (Finish by Architect)

Overlay - Shall be .040" thick opal acrylic located above perforated panels.

Stems - Shall be 5/8" dia. steel threaded on both ends. (Finish by Architect)

Hanger Bracket - Shall be 14 ga. steel mounting plate with (2) steel hanger brackets.

Escutcheon Plate - Shall be (2) 20 ga. rolled C.R.S. 8 ft. - 2" long with (4) slots 3/4" wide x 8 1/2" long. (Finish by Architect)

Ballast - Shall be electronic T-5 HO - 277v.

Lamp - Shall be (16) T-5 FP54/835 (by others)

