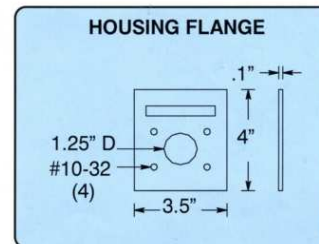
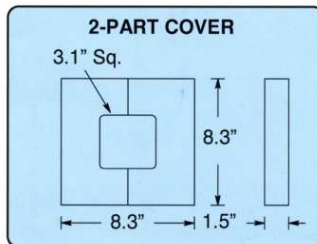
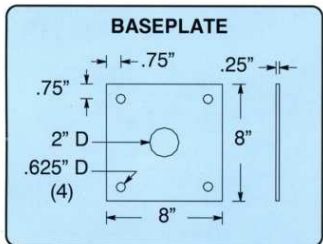
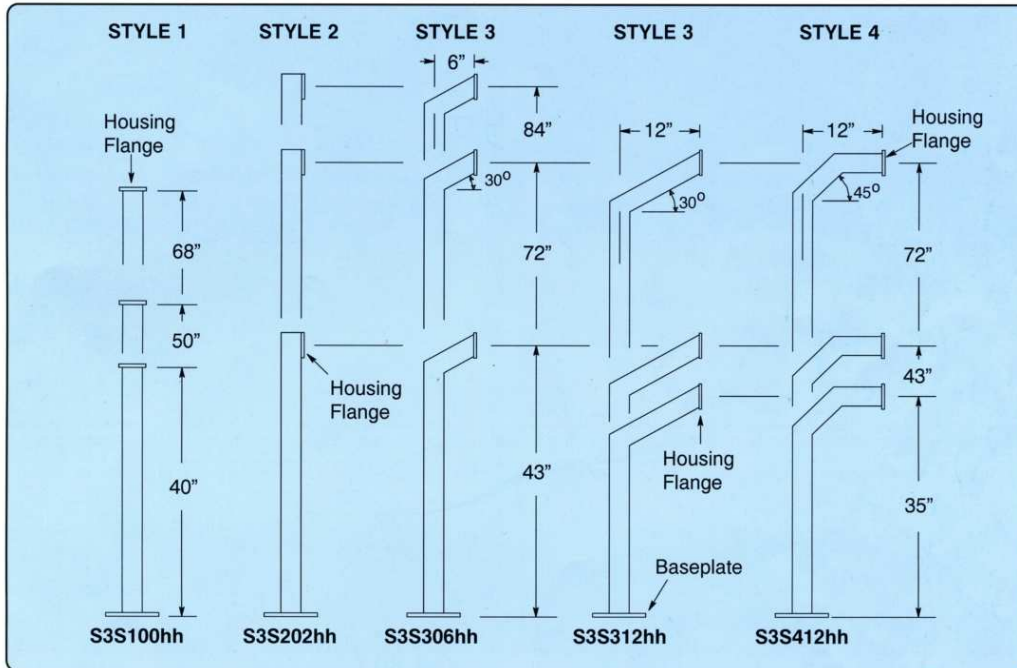


CUSTOM PEDESTALS



DESCRIPTION: These custom pedestals are generally used to support large housings, although they can be used wherever a substantial appearance is desired. Made of 3" square steel tubing, they have a flange to receive a housing with a mating 3" square post hole pattern. An 8"-square baseplate welded on the bottom allows the pedestal to be attached to concrete using 1/2" anchor bolts (not included). A 2-part, snap-together, steel baseplate cover is provided to conceal the mounting hardware. Standard sandblasting and zinc plating, and optional white or black powder coat finish provide maximum weather protection. Pedestals that are 35" high are normally installed on a raised island or curb for use with automobile traffic. Pedestals that are 43" high are usually mounted on the same surface as the traffic they serve. The 50" straight pedestal is suitable for pedestrian use. Taller pedestals are generally used in truck traffic applications. Square pedestals may be ordered with a 1-1/4" or 2" pipe nipple instead of the flange to accept housings with matching couplings. (Options 1N and 2N).

ORDERING: Square pedestal part numbers have the form, S3Sxddhh, where x=the style number (see illustrations), dd=the projection forward from the center of the base, and hh=the pedestal height to the center of the housing flange (dimensions in inches +/- .5"). Add option codes 1N or 2N for pipe nipple instead of flange and WPC or BPC for white or black powder coat finish, as required. Consult factory for custom pedestal sizes and features.



ENGINEERED PARKING SYSTEMS

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