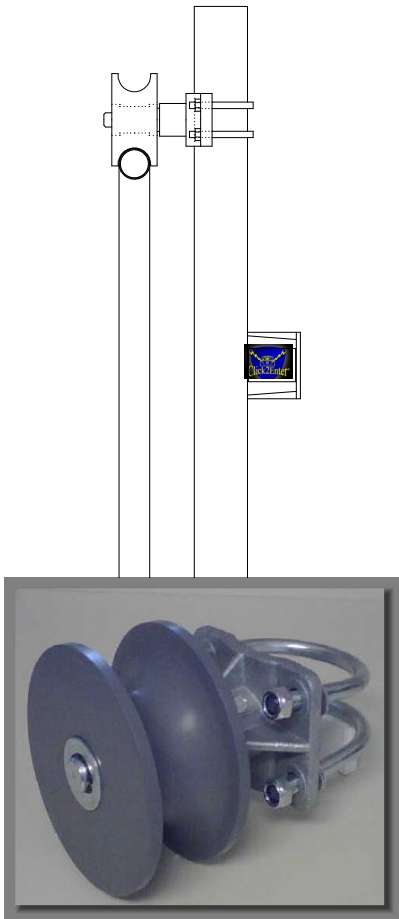
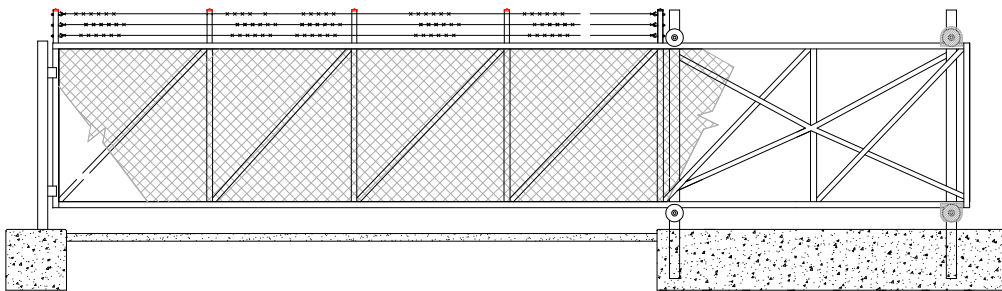


Three styles of Cantilever Slide Gate design

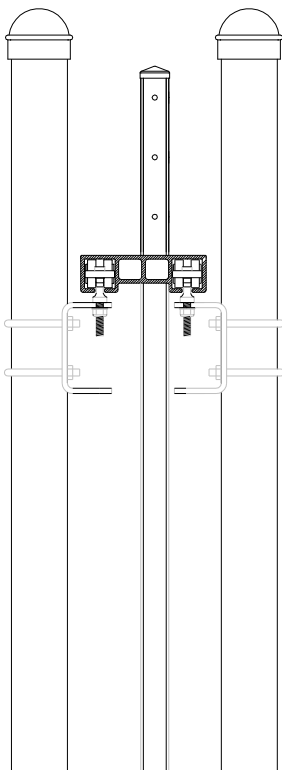
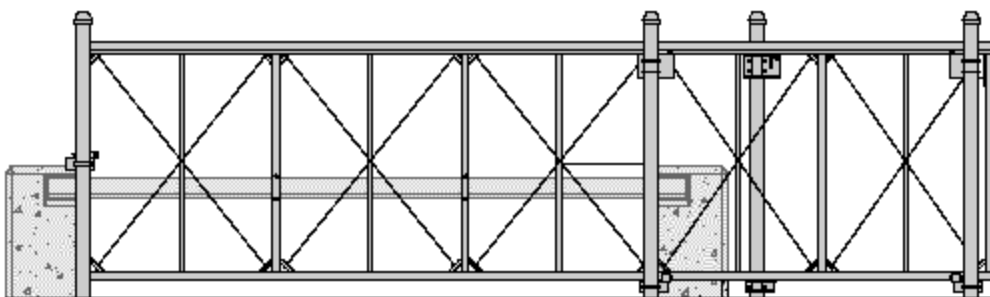
Type II, Class 1

Uses four load bearing “cantilever” style wheels supported from two posts. Support post spacing is typically 50 % of the driveway opening.



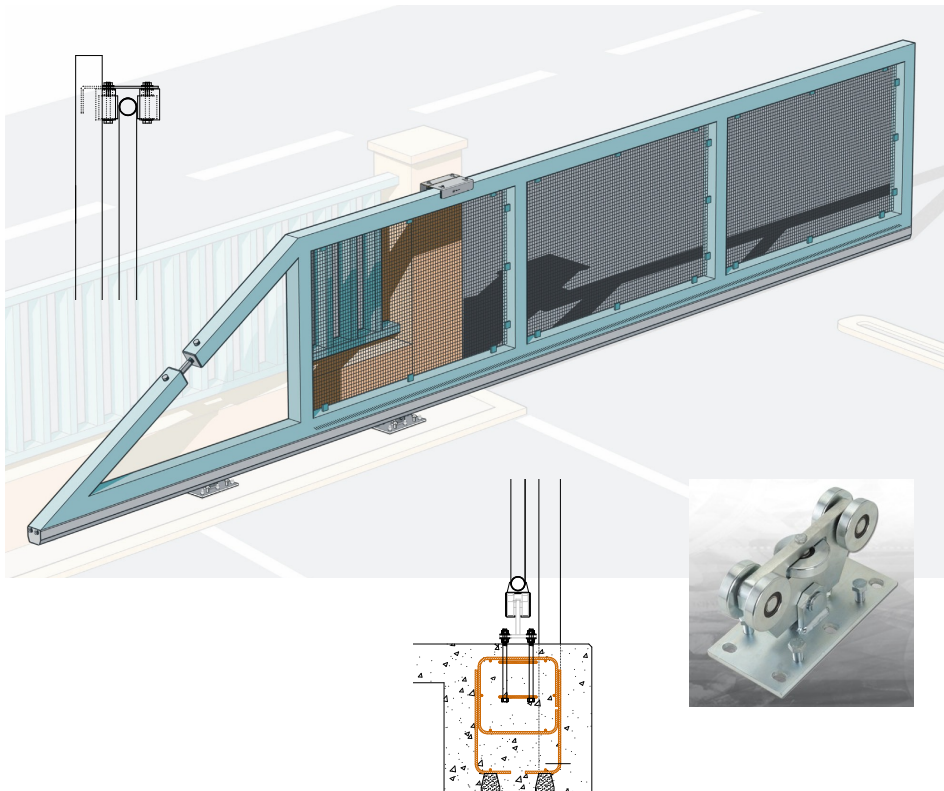
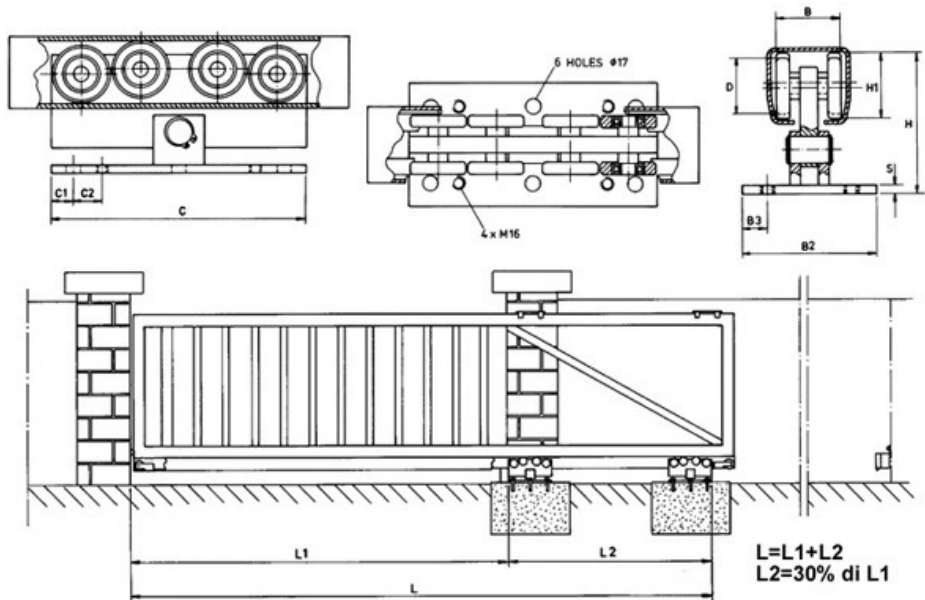
Type II, Class 2

Uses an extruded aluminum track assembly which is integrated in to the construction of the gate. Two load bearing “truck” assemblies supported from two vertical posts carry the load of the gate. Twin-Track versions use two aluminum tracks assemblies (one on each side of the gate frame) and four sets of truck assemblies, Supported from four posts. Post spacing is typically 50 % of the driveway opening.



Type II, Class 3

Uses a single steel tube assembly attached to the lower horizontal of the gate frame. Two load bearing “trolley” assemblies travel inside the tube carrying the load of the gate, these trolley’s are secured to a concrete footing at ground level. Spacing is typically less than 50 % of the driveway opening.





Template for creating a design build sales sheet

