

## Clearance

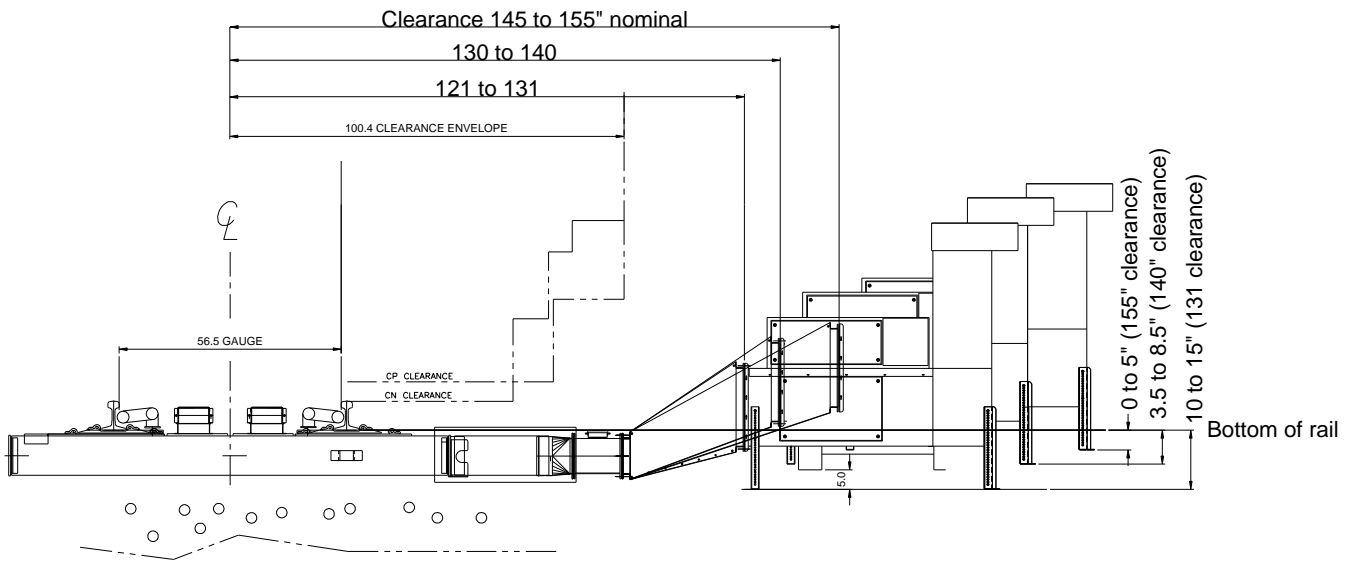
All our heaters and HAC's are available in a variety of clearances to suit different installation requirements.

Clearance is defined as the distance from the track centerline to the heater or HAC blower flange. As the clearance decreases, the level of the heater relative to the top of tie drops.

In the case of the Hellfire 900, shown,

the 155" clearance provides maximum clearance from the track and places the base of the heater level with top of tie.

The 140" and 131" clearances are intended for locations where the track is raised. These configurations move the heater closer to the track and lowers the base of the heater below bottom of rail.



HELLFIRE 900 Standard clearances