## Linear Bar Grille Section Breakdown

## LBP/LBPH/LBM/LBMH

## 4"-72"

+ The maximum Linear Bar Grille single section length is 72" nominal.


## 73" - 144"

+ A Linear Bar Grille ordered between $73^{\prime \prime}$ and 144 " nominal will result in (2) sections at equal length.
+ The sections will each come with one open Y endcap and splice plates where they connect.


## 145" +

+ A Linear Bar Grille ordered 145" nominal and above will result in a number of middle sections at the maximum length of 72 " with $Y Y$ endcaps and splice plates, and (2) equal length end sections, each with a one open $Y$ endcap and splice plates.
+ For lengths at 145" and above, the minimum length of end sections will be 36 " to maximize the number of midsections and end sections while ensuring reasonable end section lengths such as Example 3.

Example 1: an ordered length of $60^{\prime \prime}$ will result in a single $60^{\prime \prime}$ nominal linear bar grille.


Example 2: an ordered length of 100 " will result in (2) equal sections at 50 nominal.


Example 3: an ordered length of 240" will result in (2) middle sections at 72" each and (2) end sections at 48" each.


Example 4: an ordered length of 360 " will result in (3) middle sections at 72" each and (2) end sections at 72" each.


