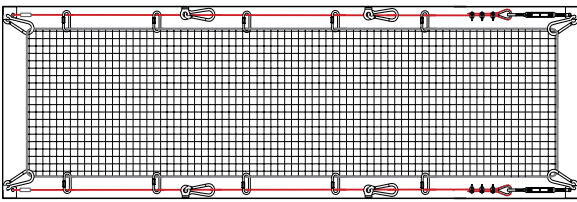
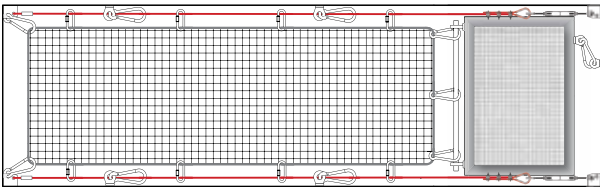


BayNets Safety Systems Configuration Selection Chart



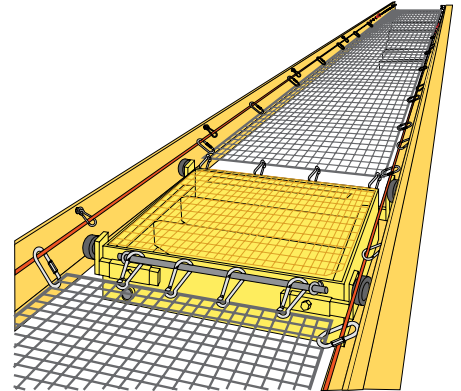
- Heavy Duty
- Single Bay

BNS38 *



- Heavy Duty
- Single Bay
- Single Pan

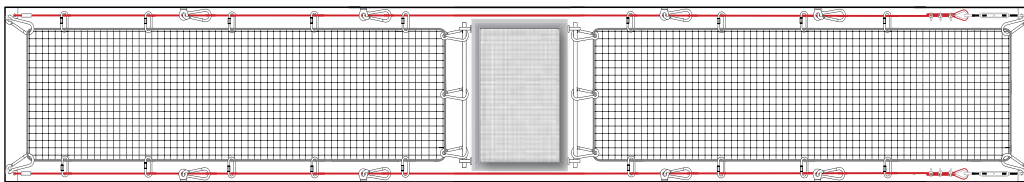
BNS38-D †



BNS38-DF

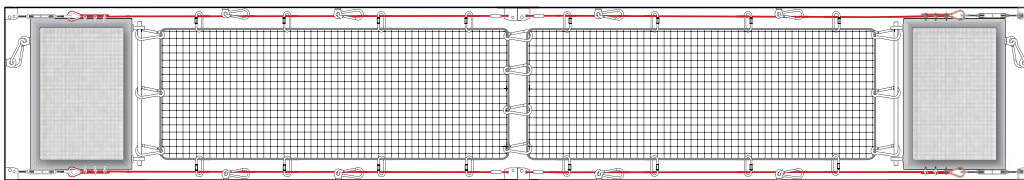
The configurations shown here are typical service pit layouts and they may differ from your service pit. Since all BayNets are custom made please provide as much dimensional information as possible – using these layouts only as reference.

Note: The drain pans are for reference only, we do not supply drain pans as part of a BayNets System.



- Heavy Duty
- Dual Bay
- Single Pan Floating

BNS38-DF †

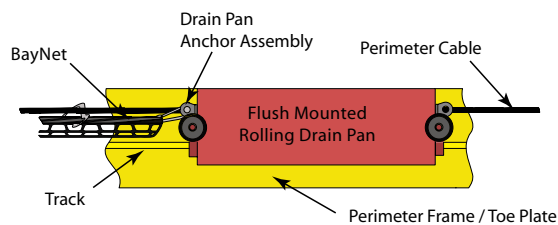


- Heavy Duty
- Dual Bay
- Dual Pan

BNS38-D2 †

Side View Detail
Flush Mounted Rolling Drain Pan

† Note: Flush Mounted Rolling Drain Pan is secured to the BayNet with a Drain Pan Anchor Assembly.



Side View Detail
Recessed Rolling Drain Pan

* Note: Recessed Rolling Drain Pan must provide a minimum of 4 inches below top of Perimeter Frame / Toe Plate.

