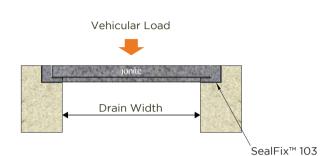
2 SMALL SUMP COVERS WITH JONITE TRIMMER FRAME™

Sump covers for vehicular application (125KN – 400KN), must be flatly installed on a 90-degree edge to ensure maximum performance. Jonite Trimmer Frame[™] provides this with a bonus of aesthetic flair.

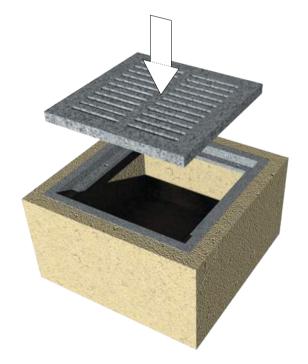
3 LARGE SUMP COVERS WITH L-STEEL ANGLES

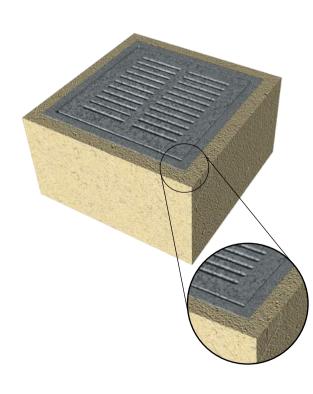
For all large sump covers with multiple panels, a metal support frame is usually required. For sump covers requiring maintenance accessibility, a removable metal spline can be designed and fabricated.

For heavy-duty sump covers, they can be installed on a flat surface with a 90-degree edge by inverting an L-steel angle and welding a flat bar to the side. This is usually required on all four sides of the sump cover, creating a frame.

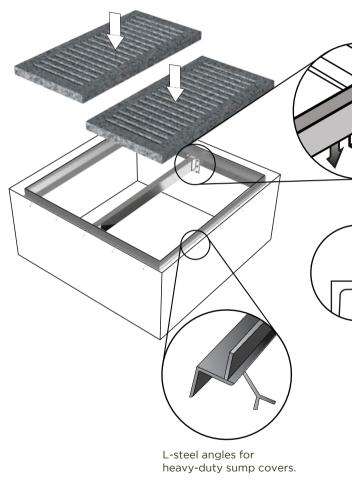


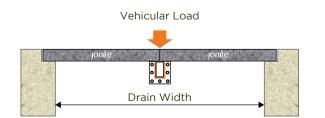
Jonite Trimmer Frame™ is installed using dry fixing with SealFix™ 103 (Epoxy mortar).





Jonite Trimmer Frame™ provides a clean and aesthetically appealing installation.







Install with removable metal spline.



An inverted or a fabricated L-steel angle allows a 90-degree edge seating for heavy-duty sump covers.

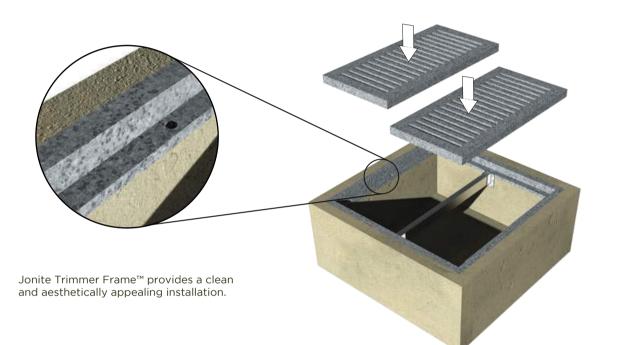


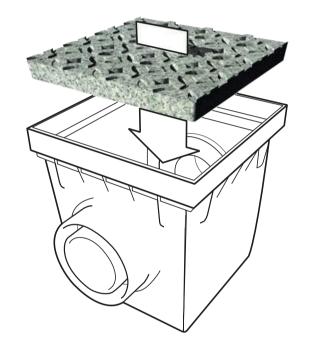
4 LARGE SUMP COVERS WITH JONITE TRIMMER **FRAME**[™]

Large sump covers with multiple panels can also use a Jonite Trimmer Frame[™] as an alternative to the L-steel metal frame support. The Trimmer Frame™ provides the same 90-degree edge flat surface as the L-steel metal frame with an aesthetic bonus.

5 **BASIN GRATES**

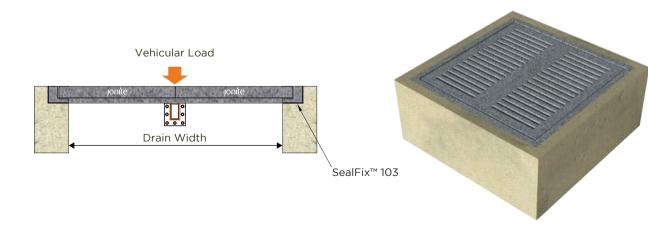
Jonite basin grates are similar to sump covers functionally as a grate for a point drainage system. The main difference, however, is that the basin grates are specially designed to fit a specific model of a manufactured catch basin.

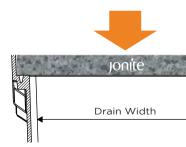






Install directly on the compatible catch basins





Pedestrian Load

Basin grates are perfectly shaped to fit most catch basins.

