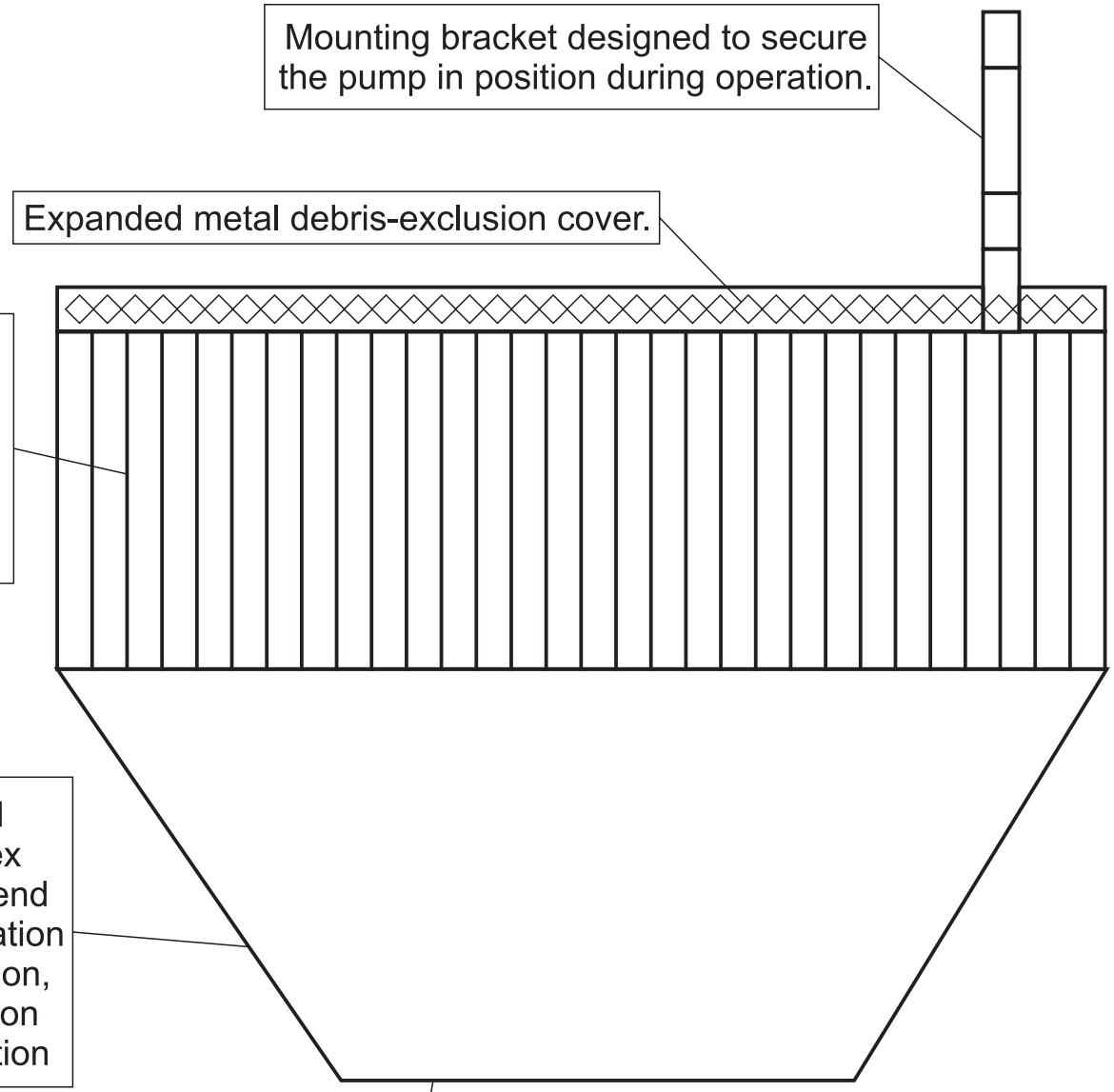
TITAN SUMP



Mounting bracket designed to secure the pump in position during operation.

Expanded metal debris-exclusion cover.

The slots are engineered to limit the entry of oversized particles into the sump, thereby allowing the target fluid to flow through the pump's upper and lower suction passages without excessive blockage.

Engineered to promote efficient fluid conveyance to the suction inlet, vortex formation generated by the pump wet end and the sump also incorporates an agitation mechanism to maintain slurry suspension, thereby reducing sediment accumulation and minimizing the risk of inlet obstruction

Manufactured using durable metal construction for improved structural resillence and operational reliability.

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