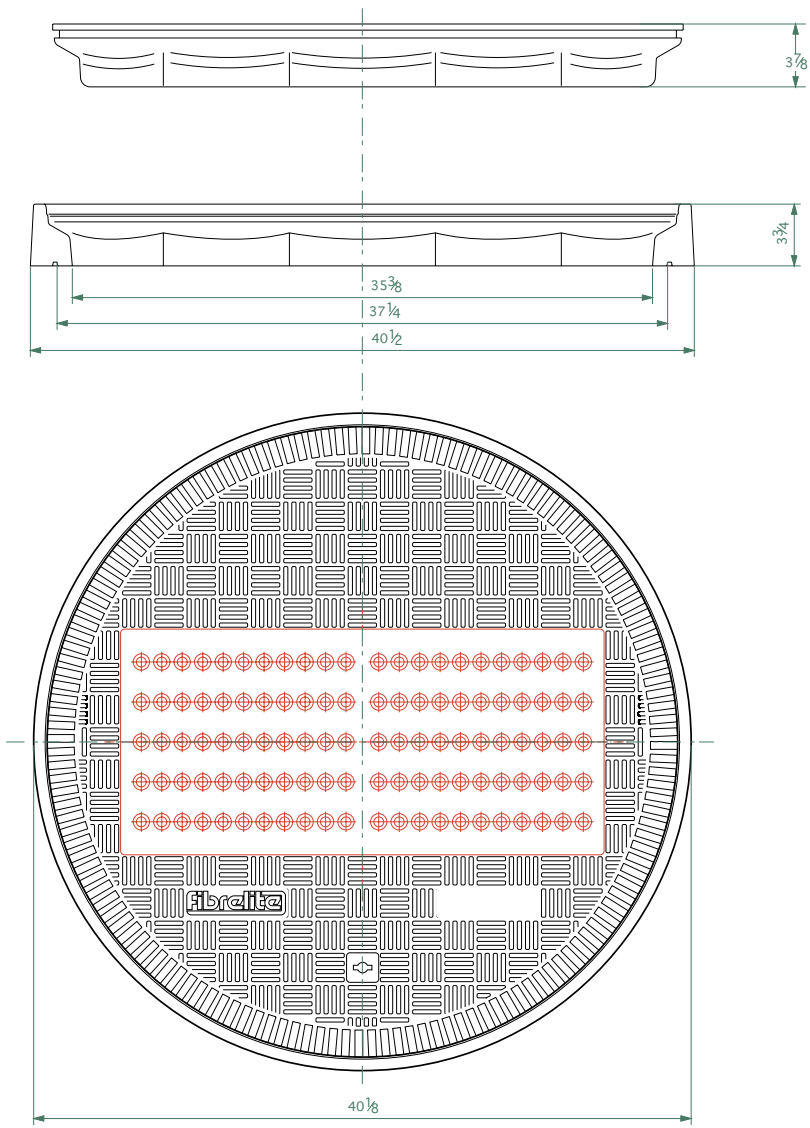


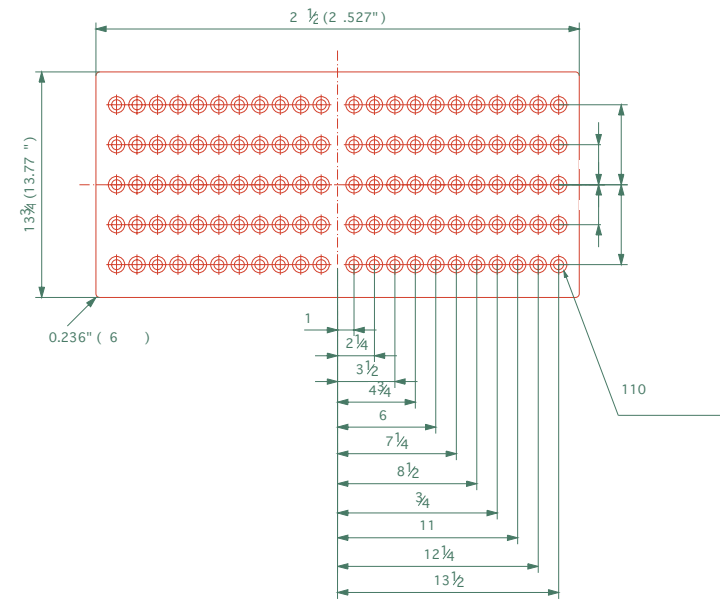
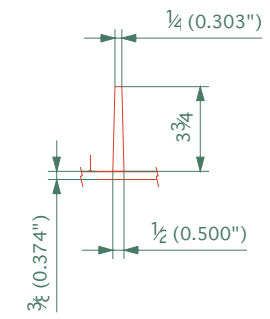
36" diameter vented flat cover with composite frame. Temperature & chemical resistant. Designed for steam applications.

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.

**FIBRELITE**   
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2.440" (62 )  
4.881" (124 )



36" diameter vented flat cover with composite frame. Temperature & chemical resistant. Designed for steam applications.

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## CONCRETE

### VERY IMPORTANT

FRAMES MUST BE INSTALLED FLUSH WITH FINISHED GRADE OR SET SLIGHTLY BELOW FINISHED GRADE TO PROTECT FROM SNOWPLOW DAMAGE



### VERY IMPORTANT

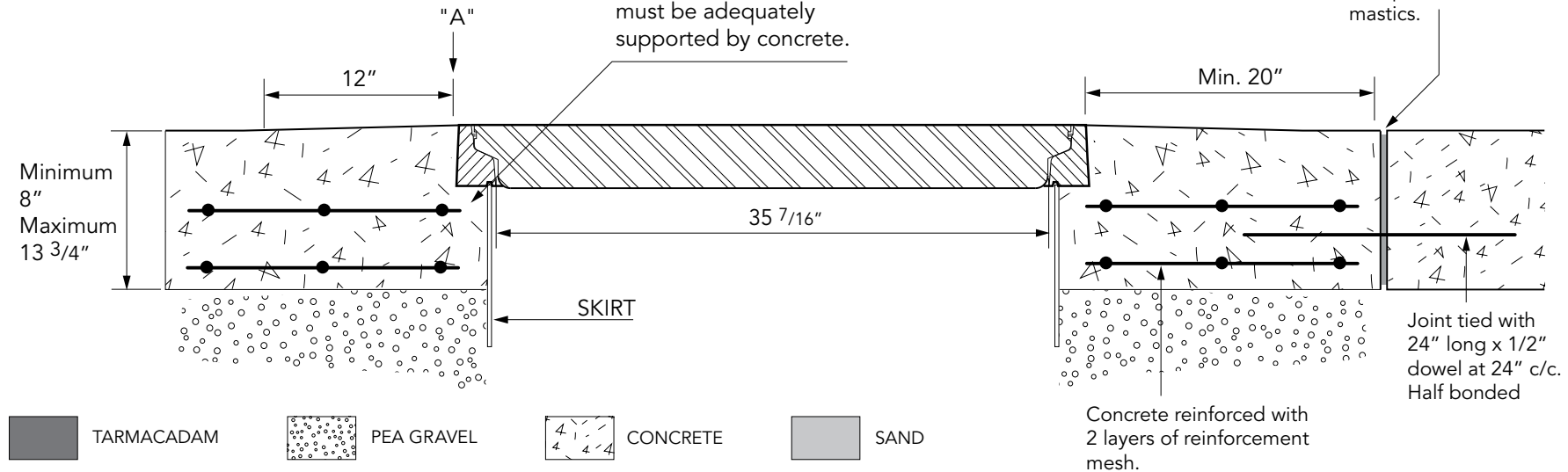
To allow for drainage, Fibrelite recommends that the concrete be sloped away from the top outer edge of the frame (A) a minimum of 1/2" over a 12" distance. Do not expose the top outer edge of the frame (A) – the concrete pad must be flush with the top outer edge of the frame.



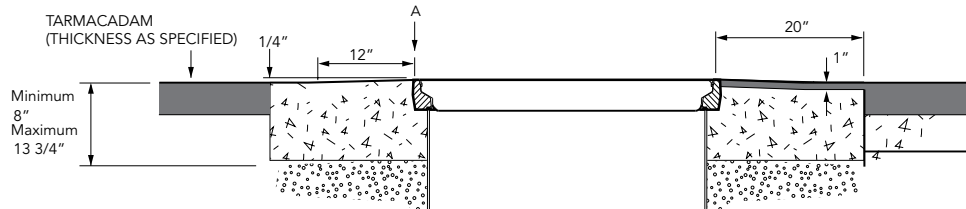
### VERY IMPORTANT

The underside of the frame must be adequately supported by concrete.

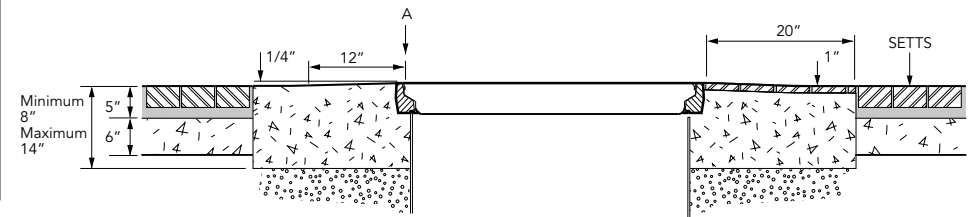
Expansion joint filled with petrol resistant mastics.



## TARMACADAM



## SETTS



36" diameter vented flat cover with composite frame. Temperature & chemical resistant. Designed for steam applications.

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