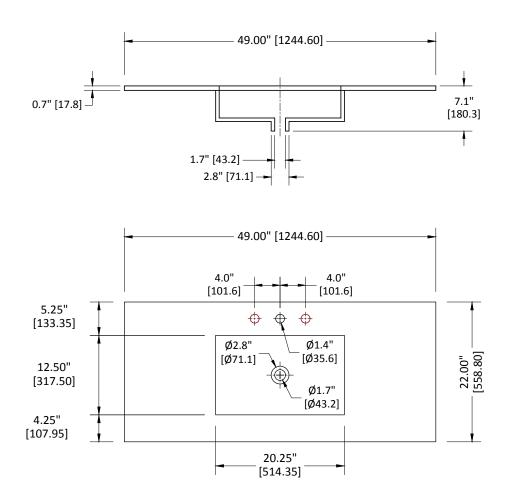
STRASSER

49" wide vitreous china vanity tops

Specifications:

49" Wide Vitreous China Vanity Top

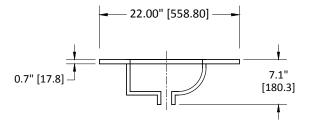
Three hole drilling for 8" spread faucet set shown. Single hole drilling model is identical with the exception of the two faucet holes.





SPECIFICATION VARIANCES

All measurements are nominal. All china tops are cast in molds and are therefore subject to significant variations in dimension caused by mold variation.



REV: 2019-05

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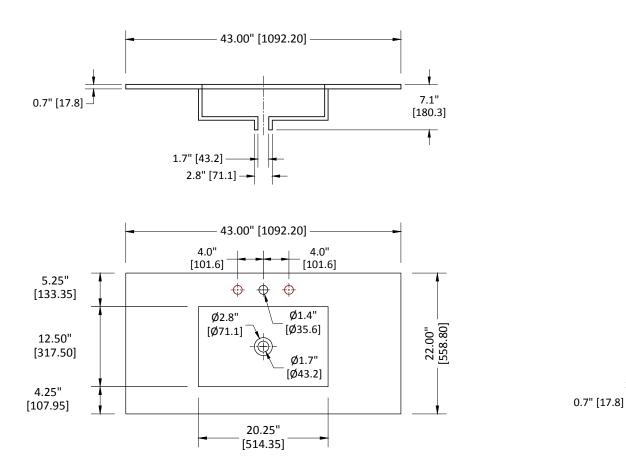
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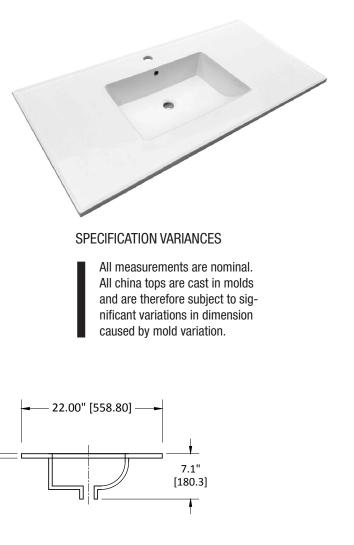
STRASSER

43" wide vitreous china vanity tops

43" Wide Vitreous China Vanity Top

Three hole drilling for 8" spread faucet set shown. Single hole drilling model is identical with the exception of the two faucet holes.





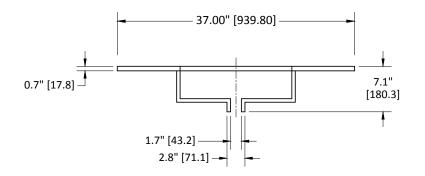
STRASSER

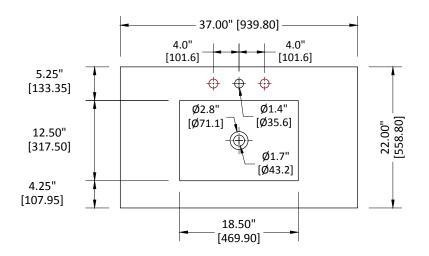
37" wide vitreous china vanity tops

Specifications:

37" Wide Vitreous China Vanity Top

Three hole drilling for 8" spread faucet set shown. Single hole drilling model is identical with the exception of the two faucet holes.

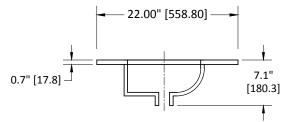






SPECIFICATION VARIANCES

All measurements are nominal. All china tops are cast in molds and are therefore subject to significant variations in dimension caused by mold variation.



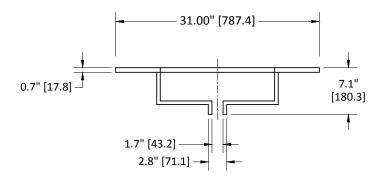
Specifications:

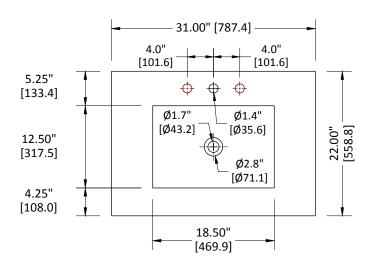
STRASSER

31" wide vitreous china vanity tops

31" Wide Vitreous China Vanity Top

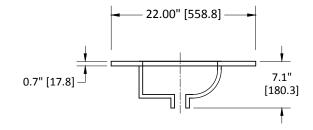
Three hole drilling for 8" spread faucet set shown. Single hole drilling model is identical with the exception of the two faucet holes.







All measurements are nominal. All china tops are cast in molds and are therefore subject to significant variations in dimension caused by mold variation.



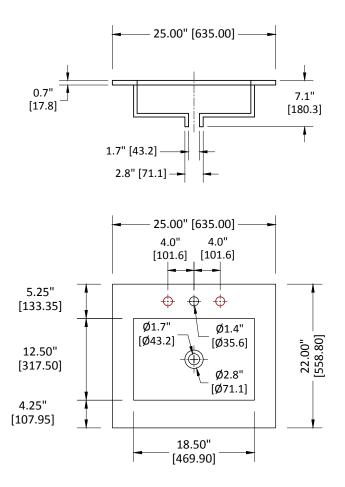
Specifications:

STRASSER

25" wide vitreous china vanity tops

25" Wide Vitreous China Vanity Top

Three hole drilling for 8" spread faucet set shown. Single hole drilling model is identical with the exception of the two faucet holes.





SPECIFICATION VARIANCES

All measurements are nominal. All china tops are cast in molds and are therefore subject to significant variations in dimension caused by mold variation.

