

- External motor or motor on board (purchased separately)

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- Lighting: 4x20W Dichroic lamps

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- Remote control 4 speed + delay of dinner + light switch

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- Stainless steel: AISI 430



Technical drawing of a rectangular box with dimensions in inches and fractions. The dimensions are as follows:

- Top length:  $57\frac{1}{2}$
- Top width:  $47\frac{1}{4}$
- Right side height:  $22\frac{1}{16}$
- Right side depth:  $37\frac{13}{16}$
- Right side width:  $25\frac{19}{32}$
- Front height:  $1\frac{7}{16}$
- Front depth:  $6\frac{5}{16}$
- Front width:  $39\frac{3}{8}$
- Bottom length:  $59\frac{1}{16}$
- Bottom width:  $24\frac{7}{32}$
- Bottom depth:  $24\frac{7}{32}$
- Top width (inner):  $29\frac{29}{32}$
- Top width (outer):  $29\frac{29}{32}$

Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions in inches and fractions. The drawing includes a base plate with a central rectangular block and a smaller square component on top. Dimensions are indicated by lines and text:

- Base plate width:  $59'' \frac{1}{16}$
- Base plate depth:  $39'' \frac{3}{8}$
- Base plate thickness:  $11'' \frac{1}{32}$
- Central block height:  $15'' \frac{19}{32}$
- Central block width:  $7'' \frac{7}{8}$
- Central block depth:  $11'' \frac{1}{32}$
- Top square component side length:  $11'' \frac{1}{32}$
- Top square component thickness:  $\varnothing 5'' \frac{29}{32}$
- Top square component height:  $11'' \frac{1}{32}$

# Sirius