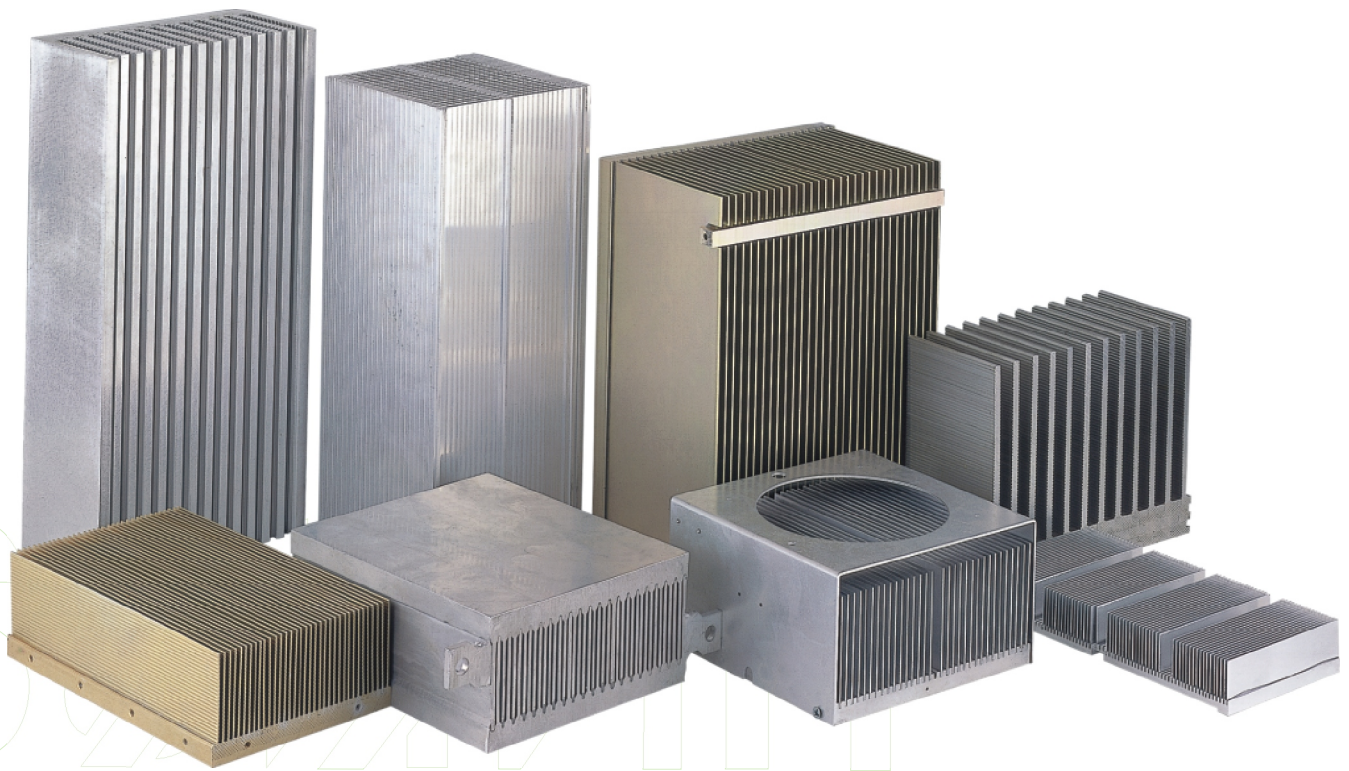


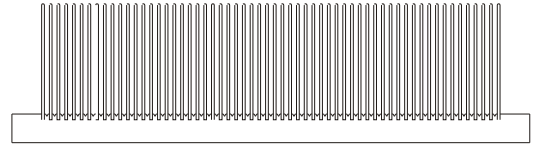
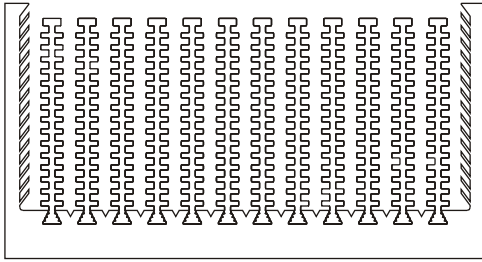
# Bonded Fin Heat Sinks



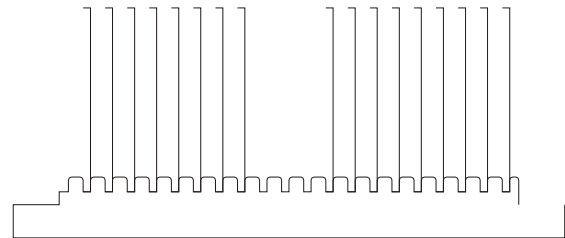
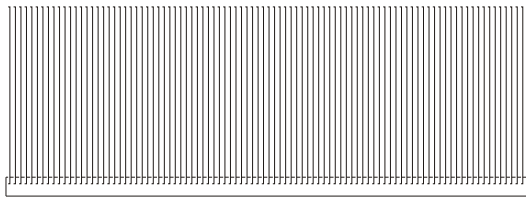
- High Power Thermal Solutions
- Swaged/Forced, Thermal conductive epoxy bonded fin Heat Sinks
- CNC machining capabilities for Power Device Assembling
- Max. Dimension for Epoxy Bonded Fin Heat Sink can reach 1600MM long x 600MM wide

# CROSS SECTION OF BONDED FINS HEAT SINKS

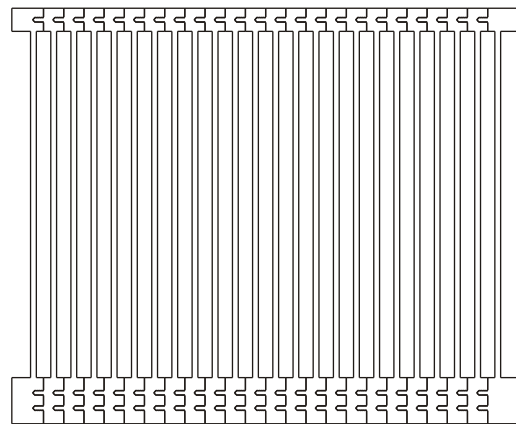
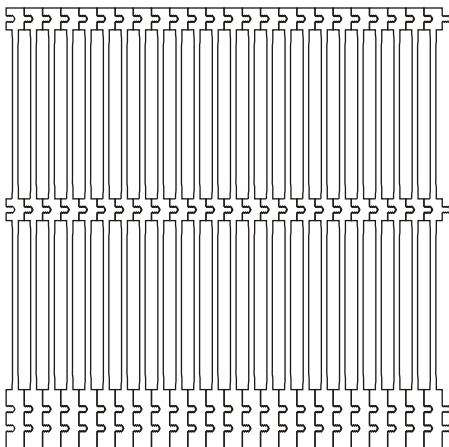
## FORCED FINS



## EPOXY BONDED FINS

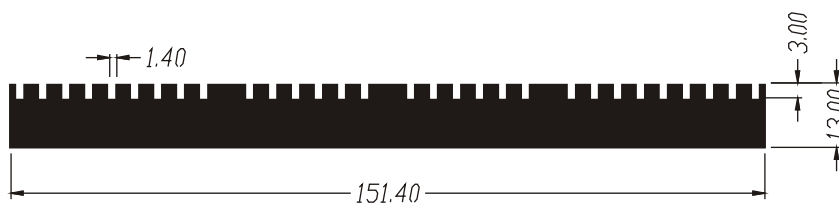


## SWAGED FINS

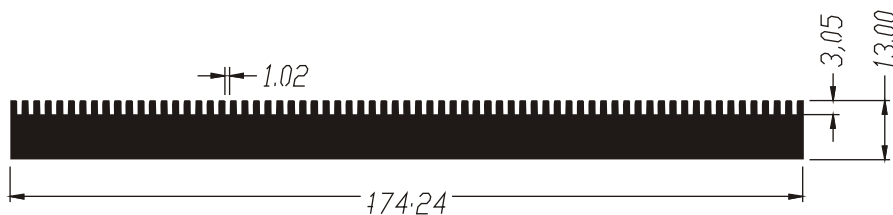


# BASE PLATE FOR BONDED FINS

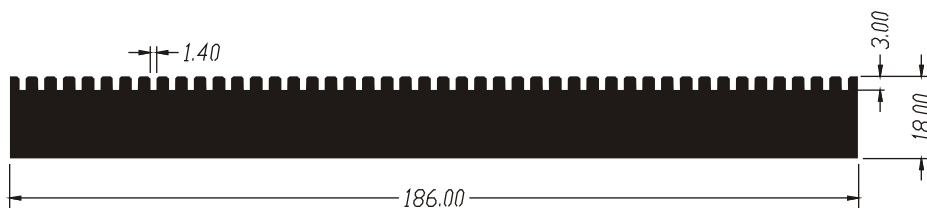
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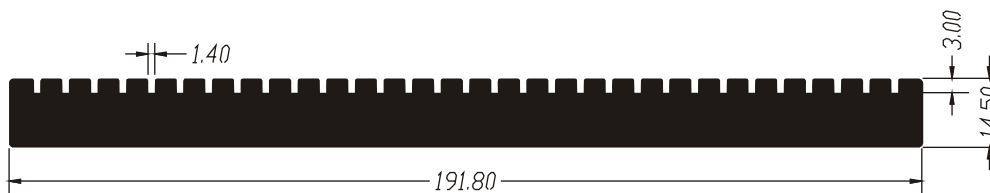
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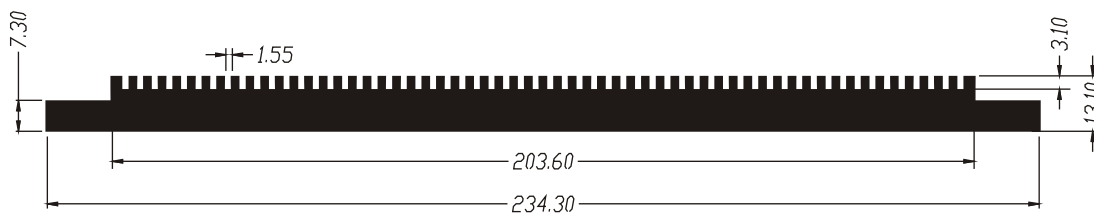
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SB530030

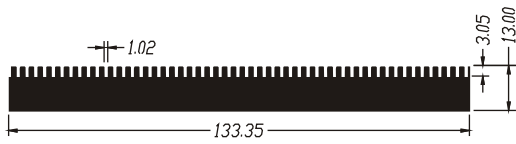


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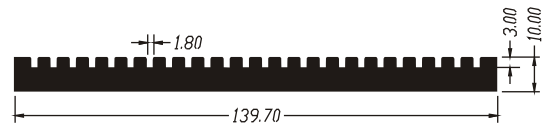


# BASE PLATE FOR BONDED FINS

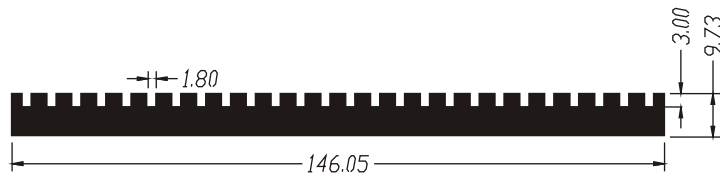
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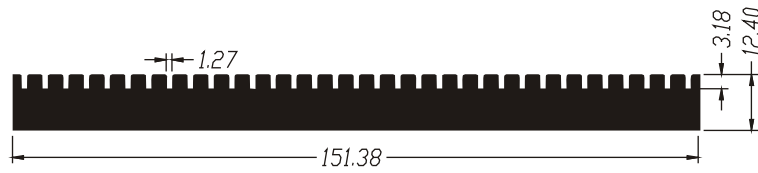
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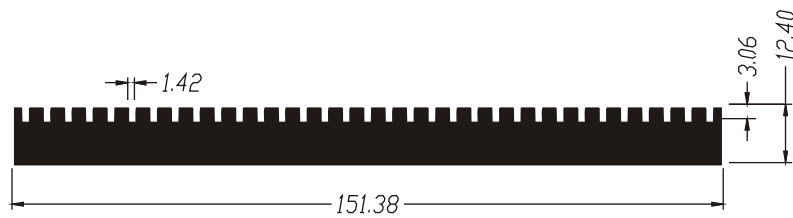
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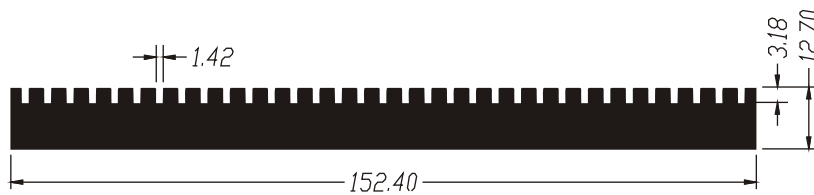
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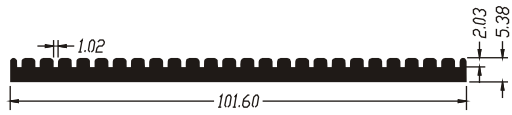


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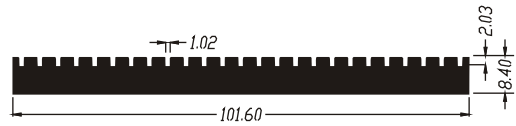


# BASE PLATE FOR BONDED FINS

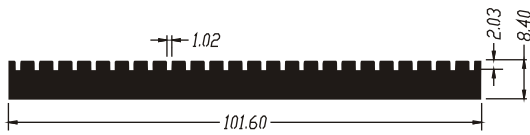
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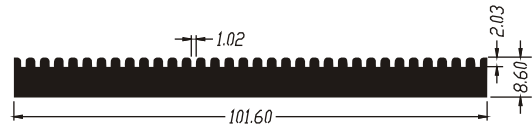
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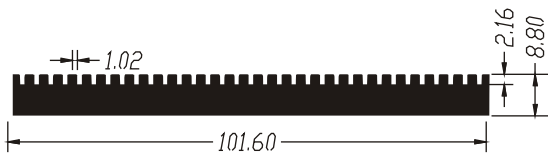
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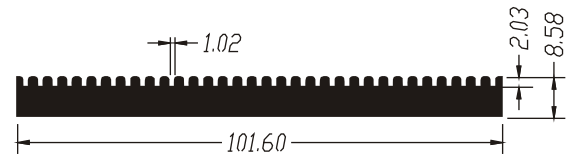
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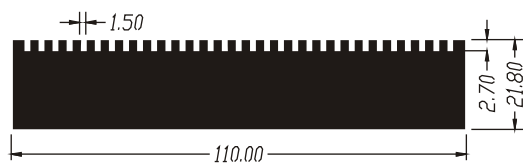
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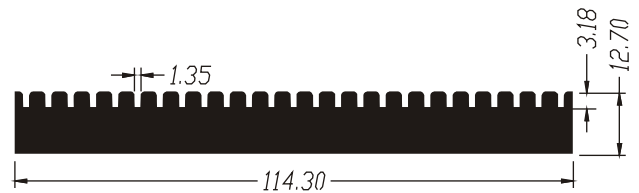
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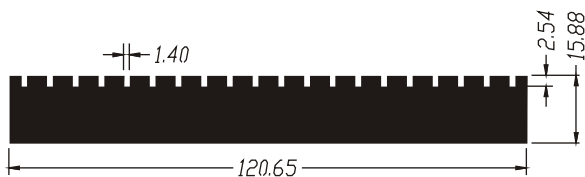
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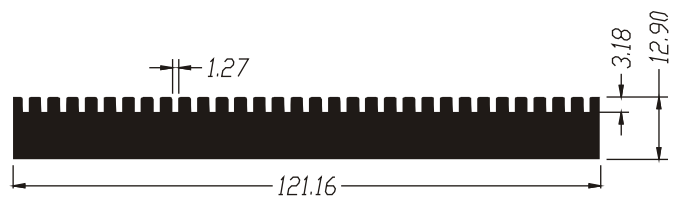
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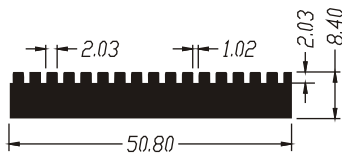


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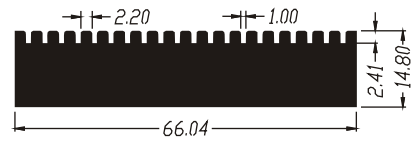


# BASE PLATE FOR BONDED FINS

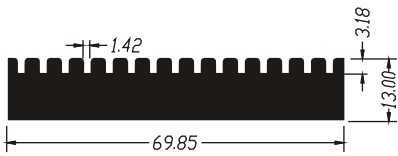
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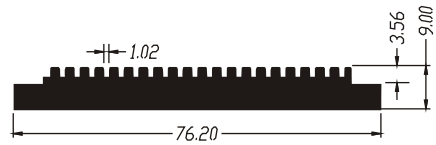
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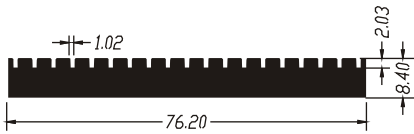
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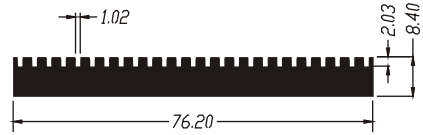
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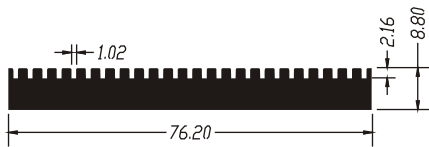
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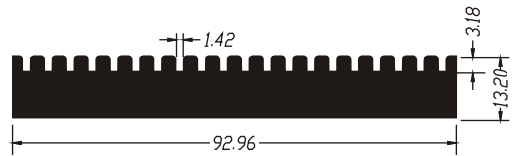
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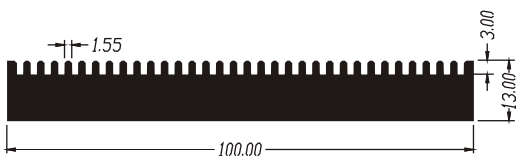
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SB530008



SB530009



SB530010

