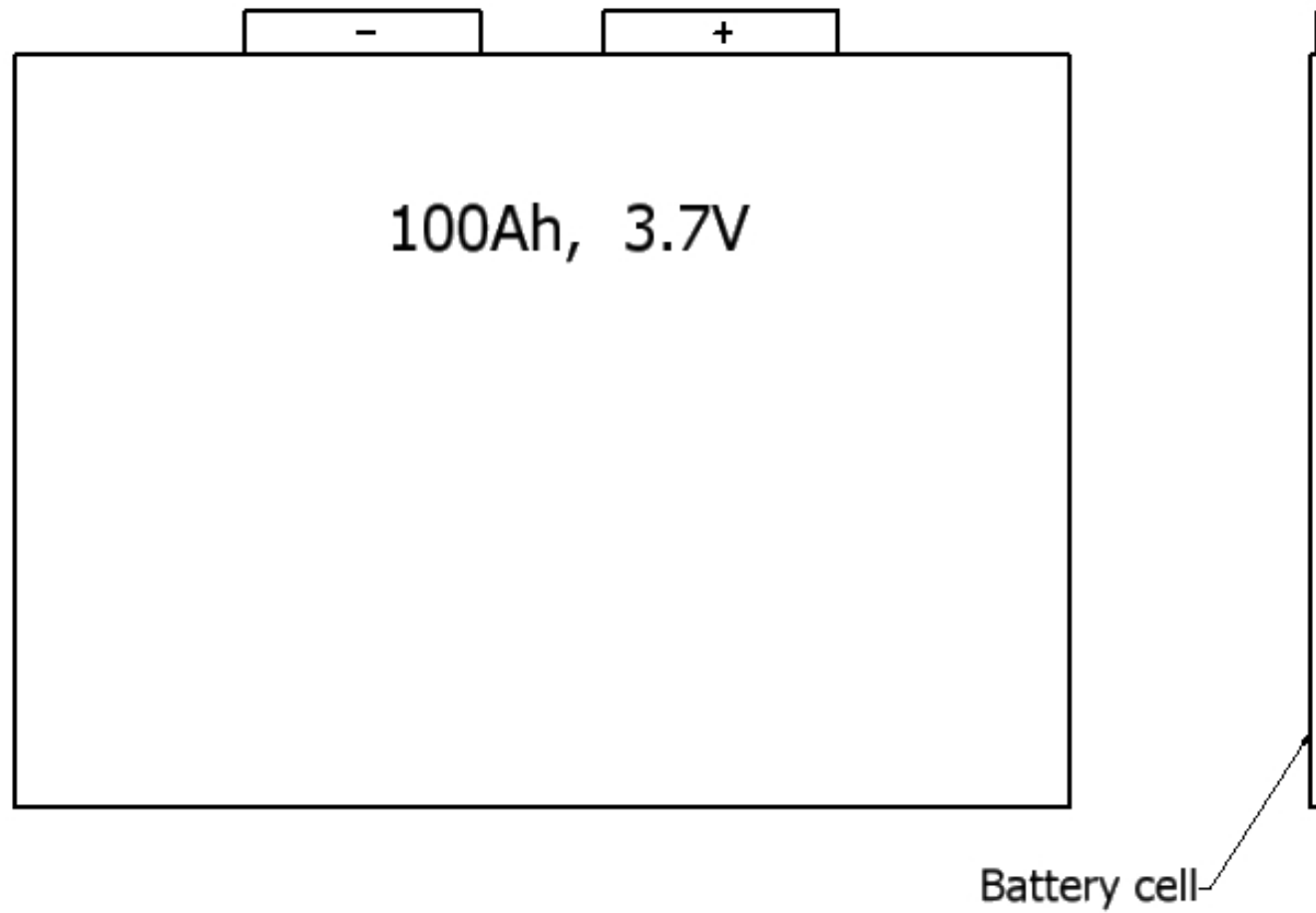
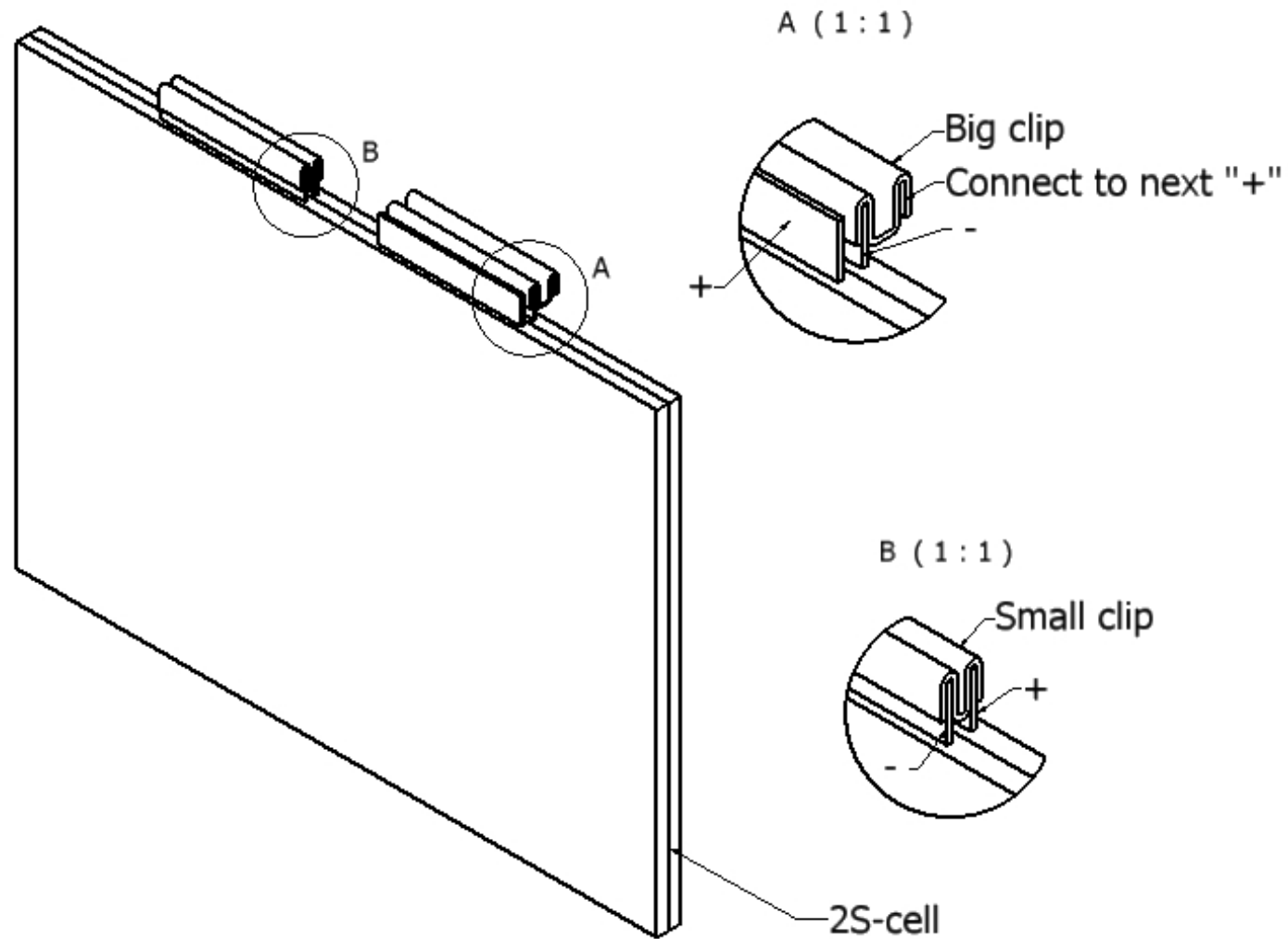


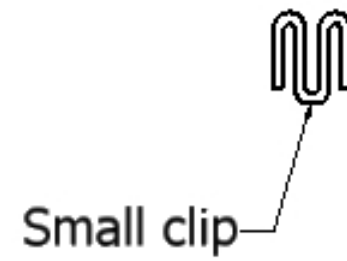
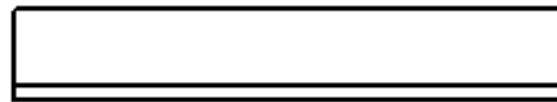
DRAWING



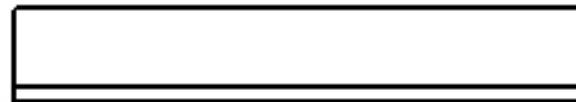
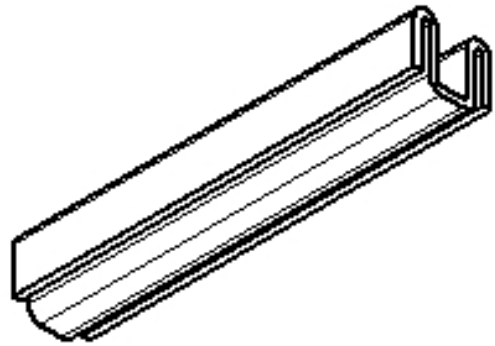
DRAWING



DRAWING

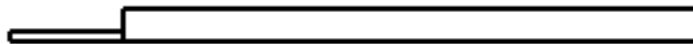


DRAWING

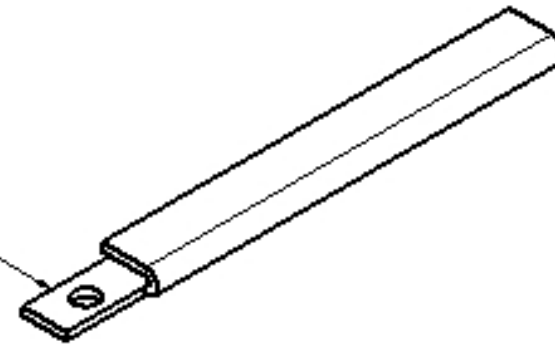


Big clip

DRAWING

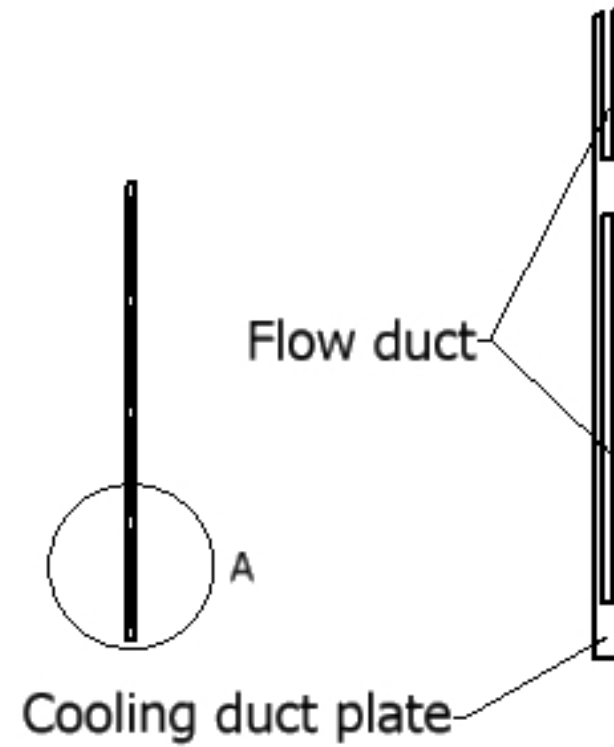
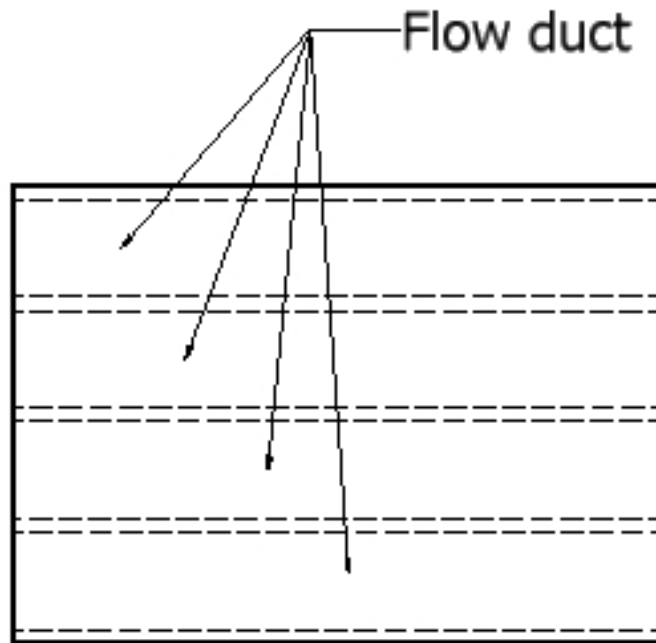


End clip

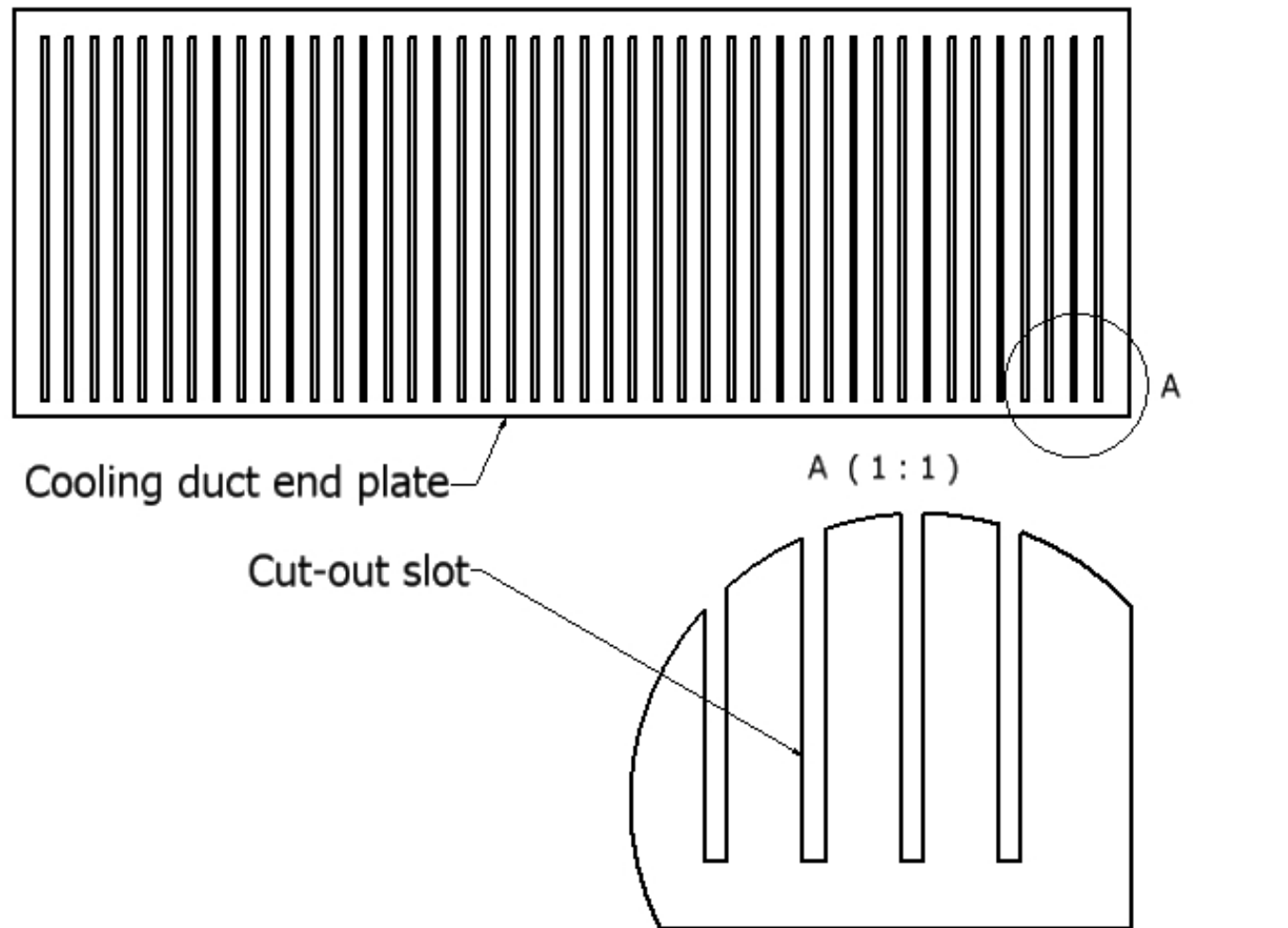


DRAWING

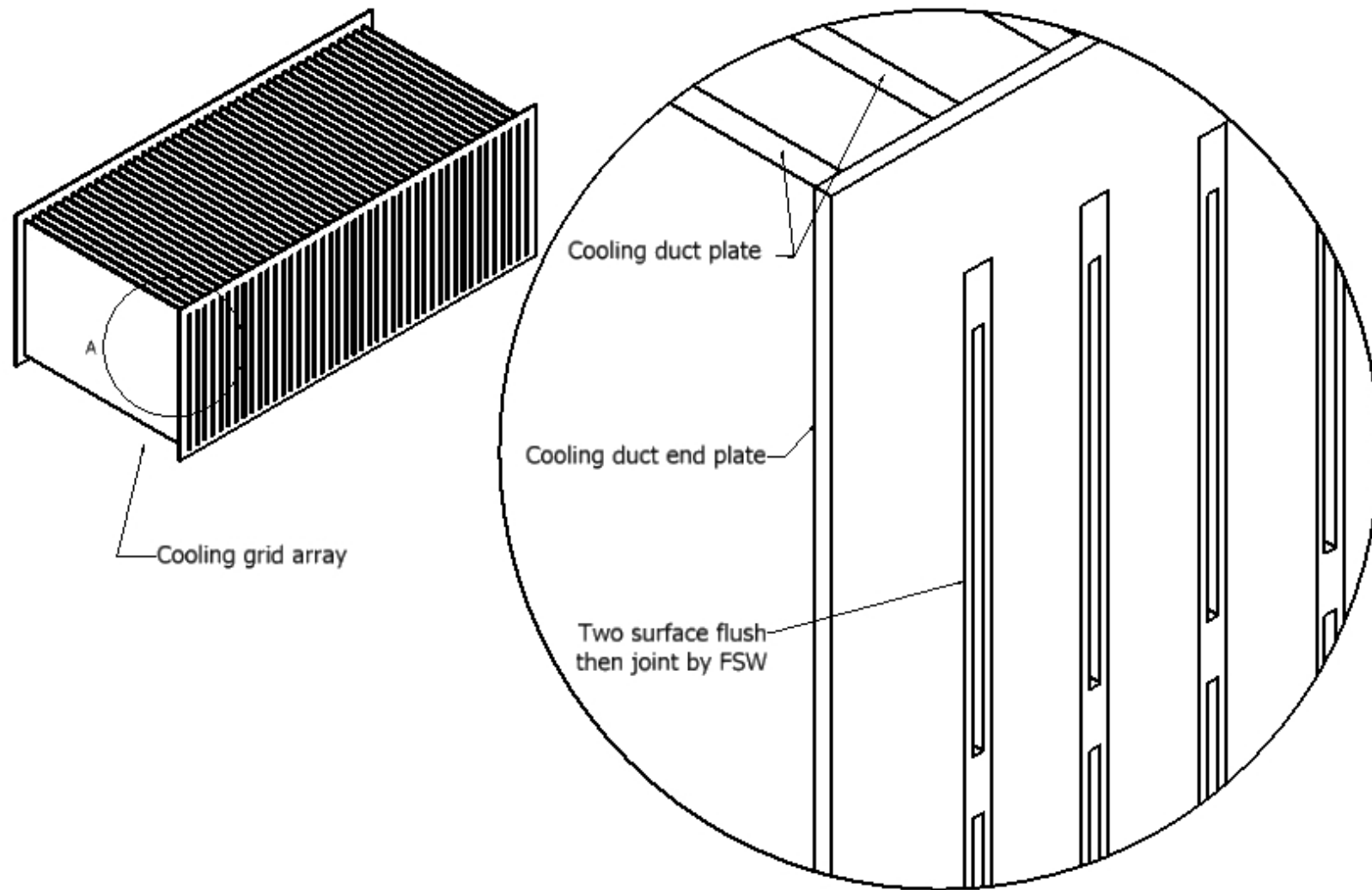
A (1 : 1)



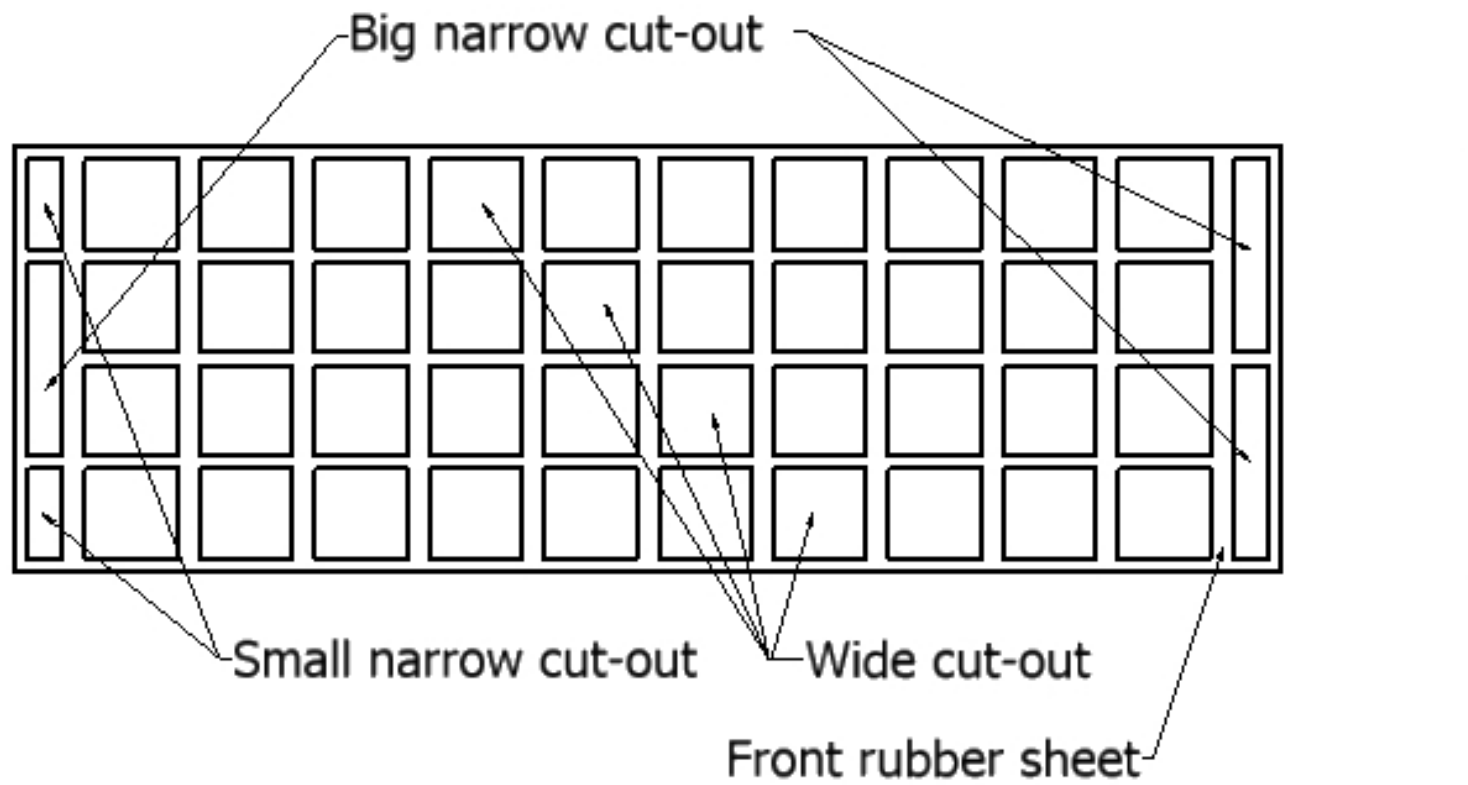
DRAWING



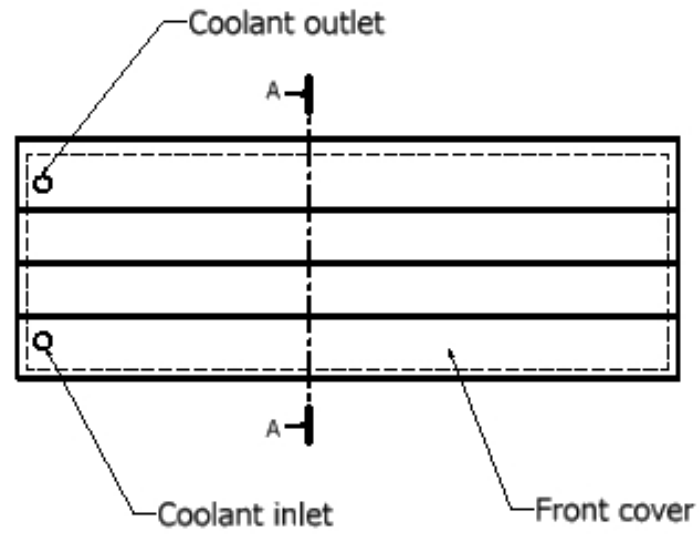
DRAWING



DRAWING

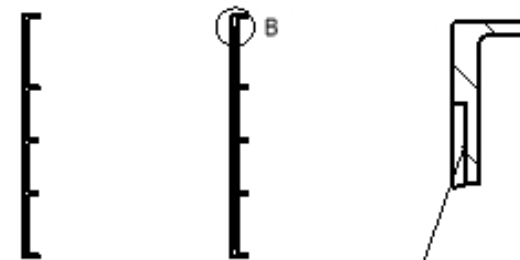


DRAWING

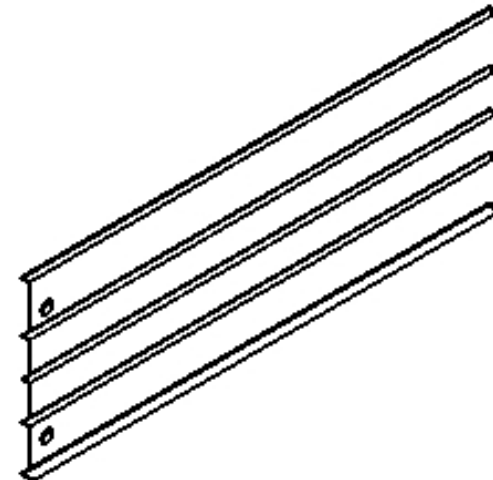


A-A (1:5)

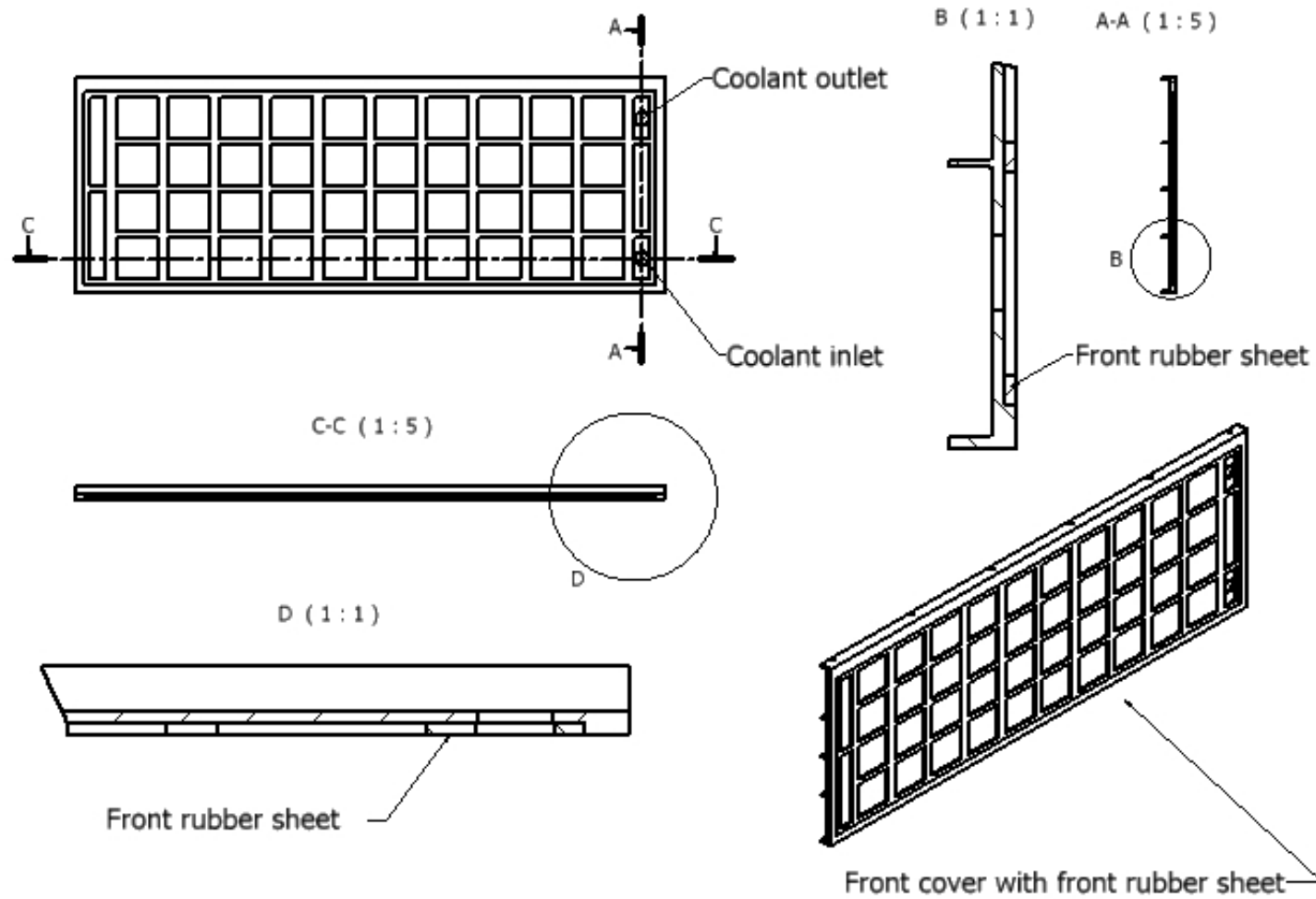
B (1:1)



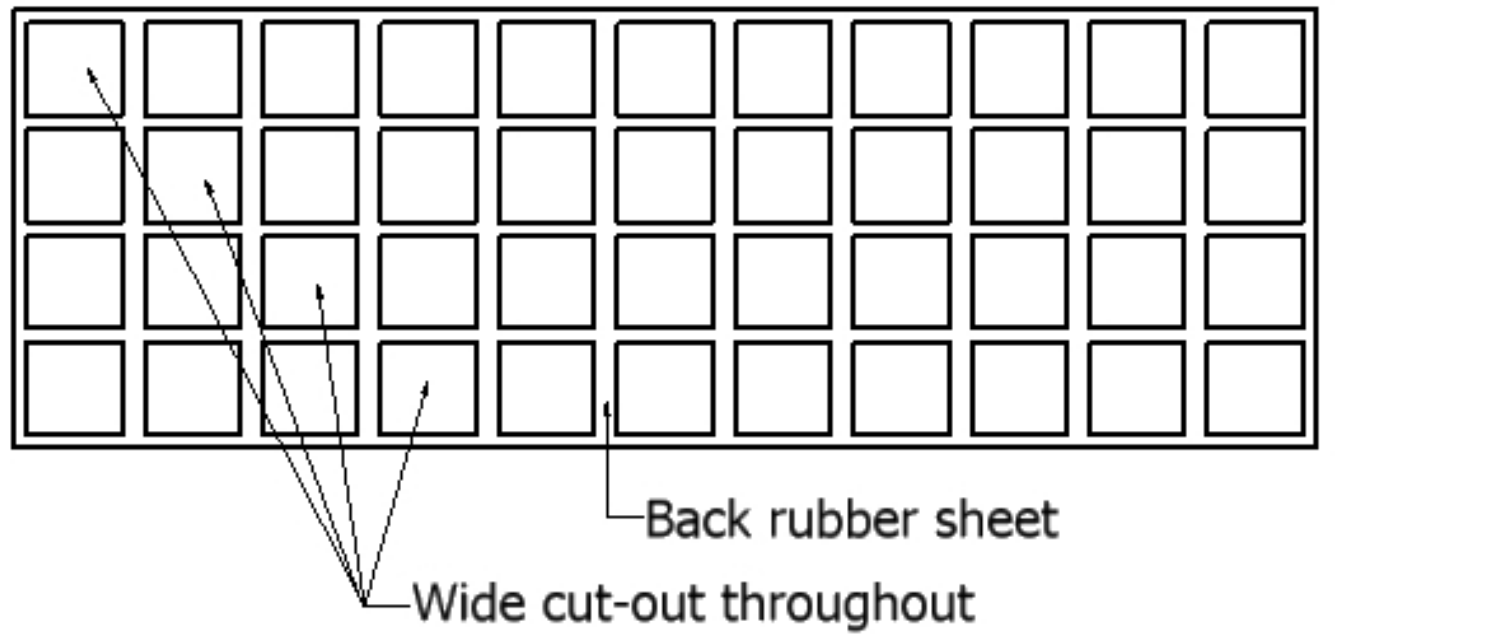
Front rubber sheet
sits in this recess



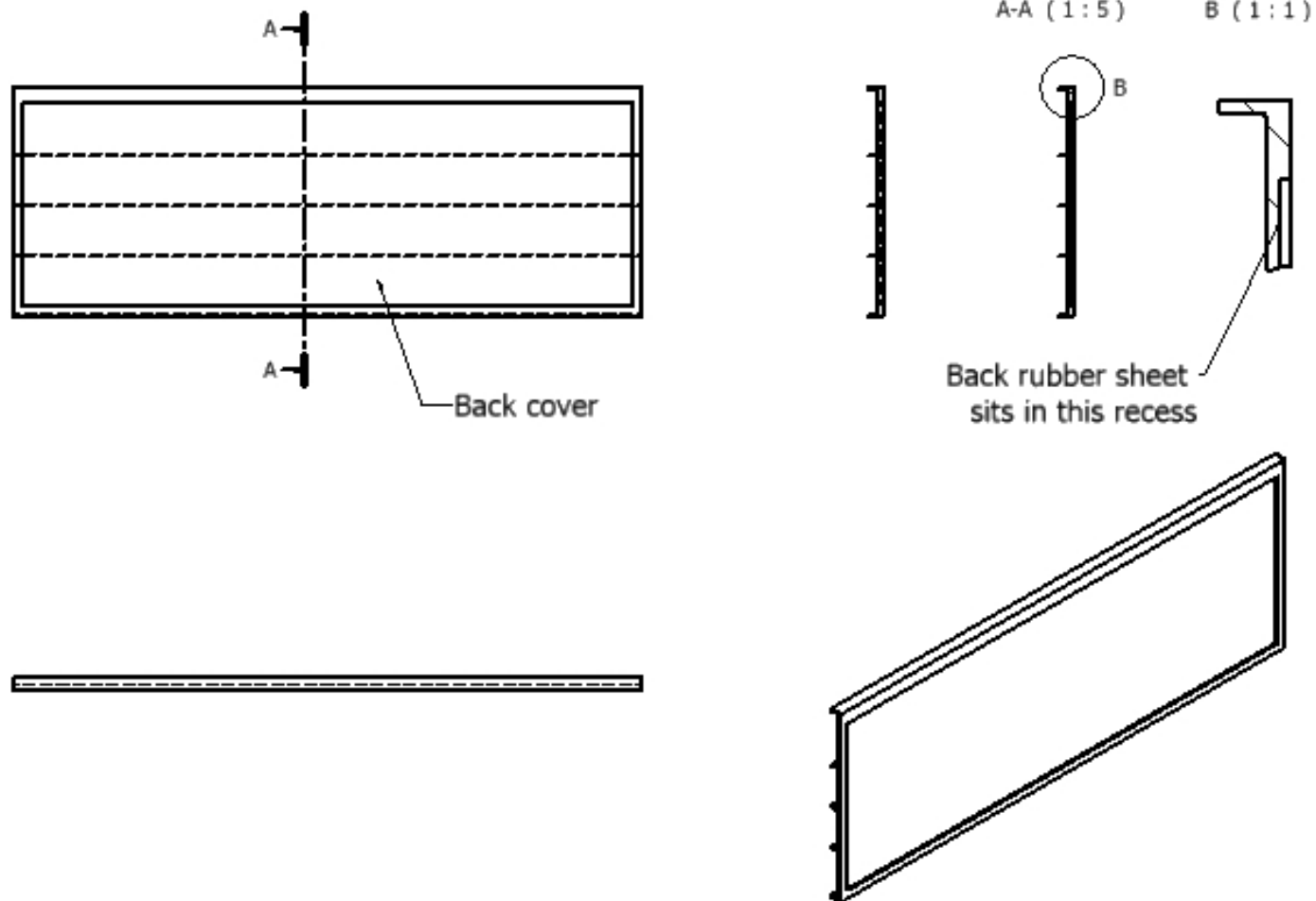
DRAWING



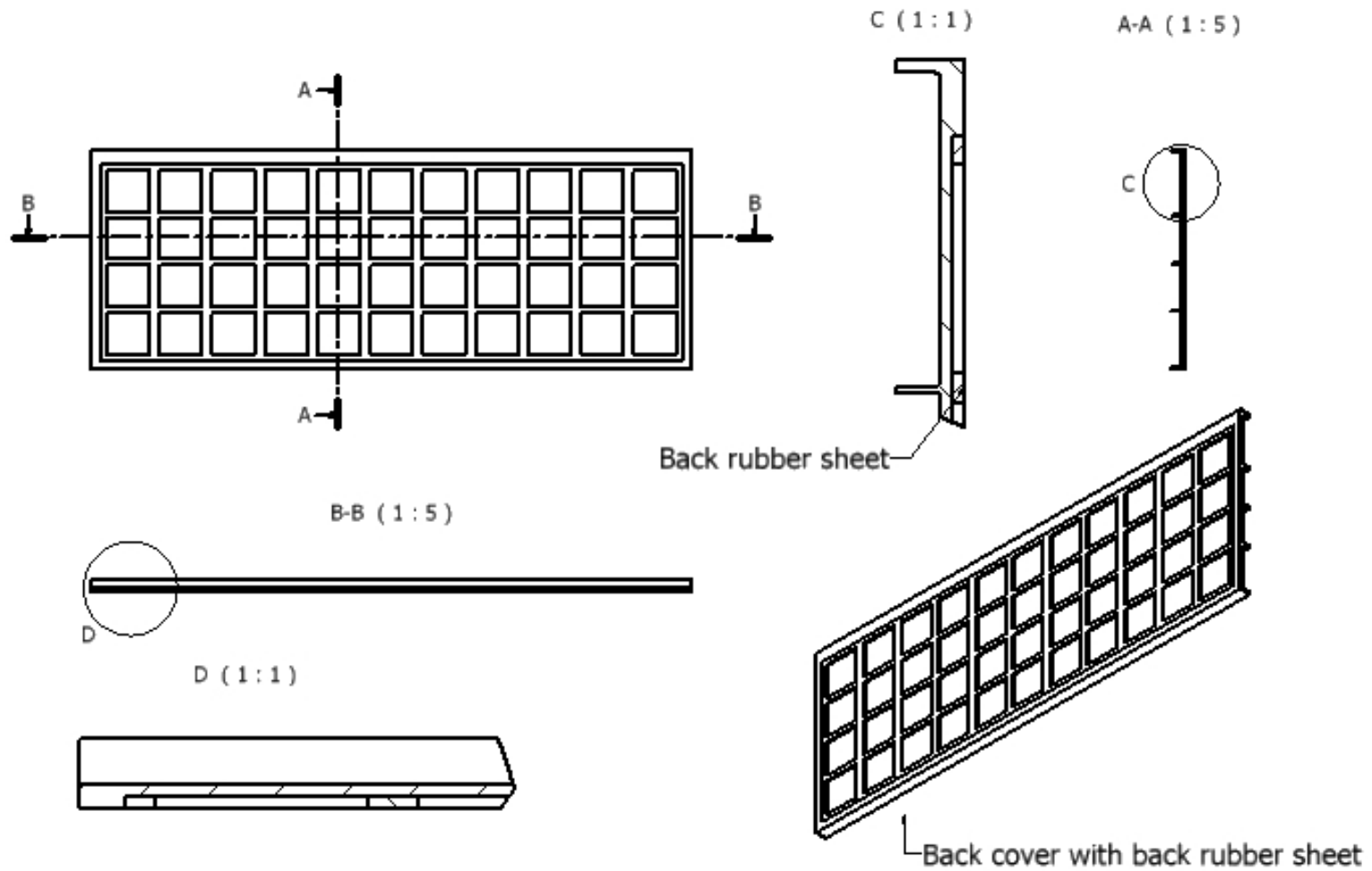
DRAWING



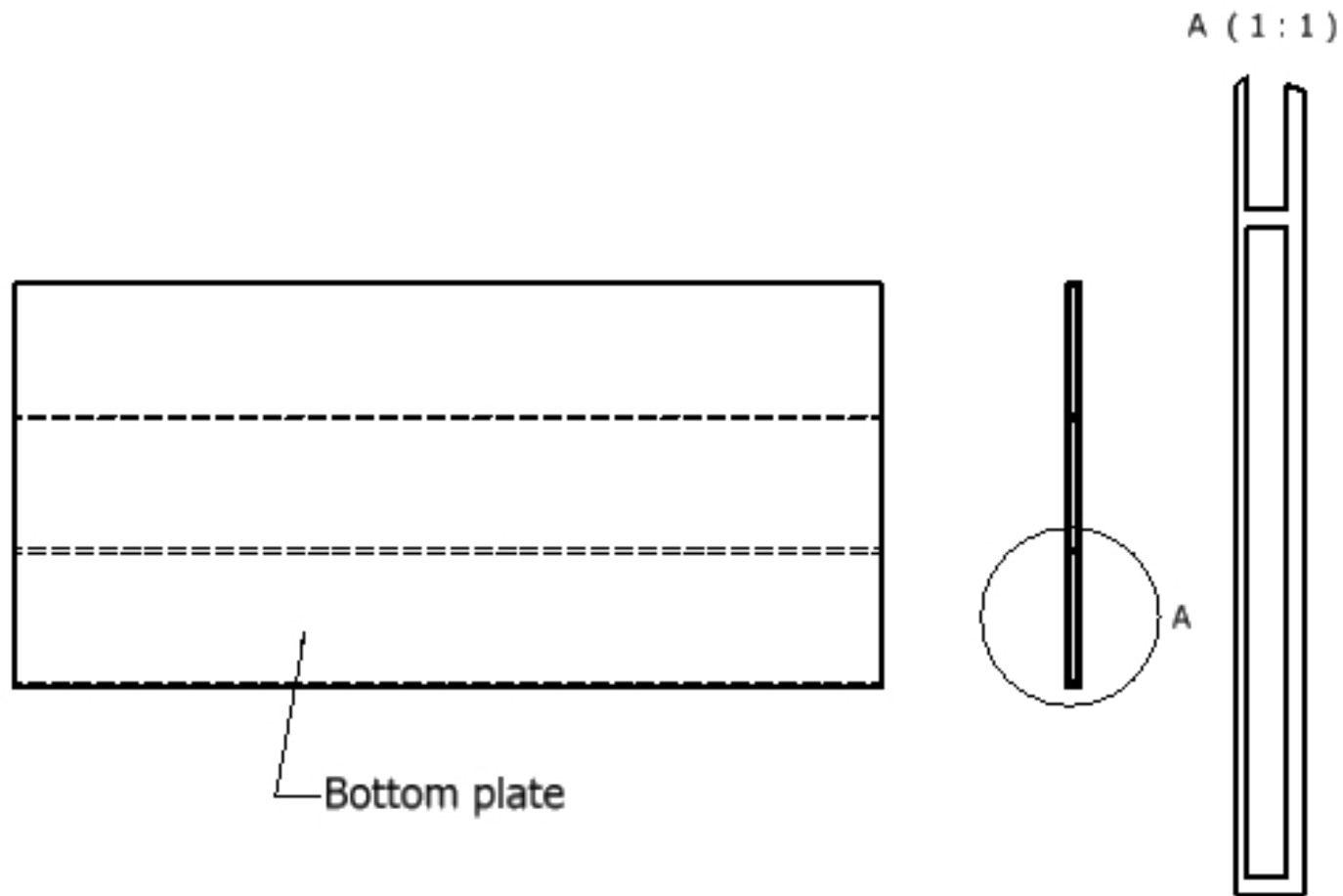
DRAWING



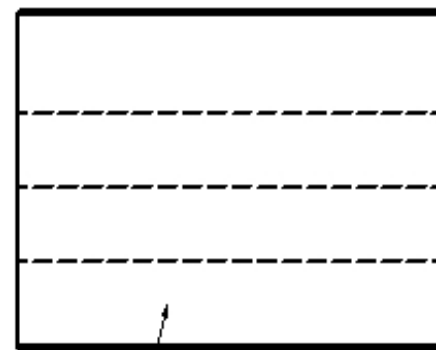
DRAWING



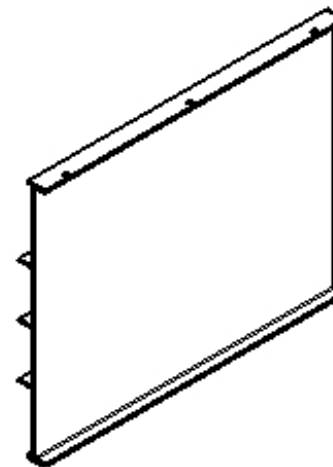
DRAWING



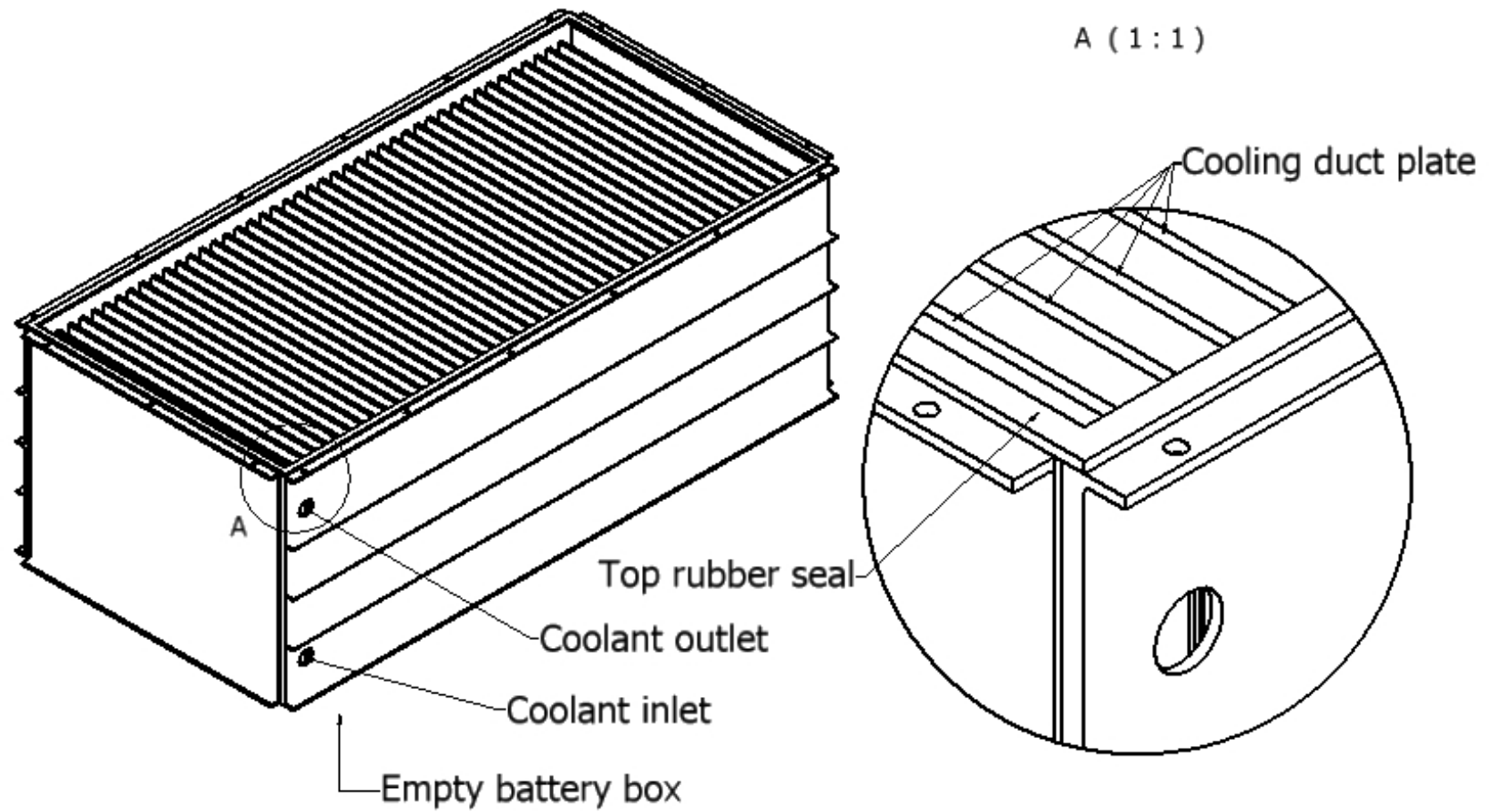
DRAWING



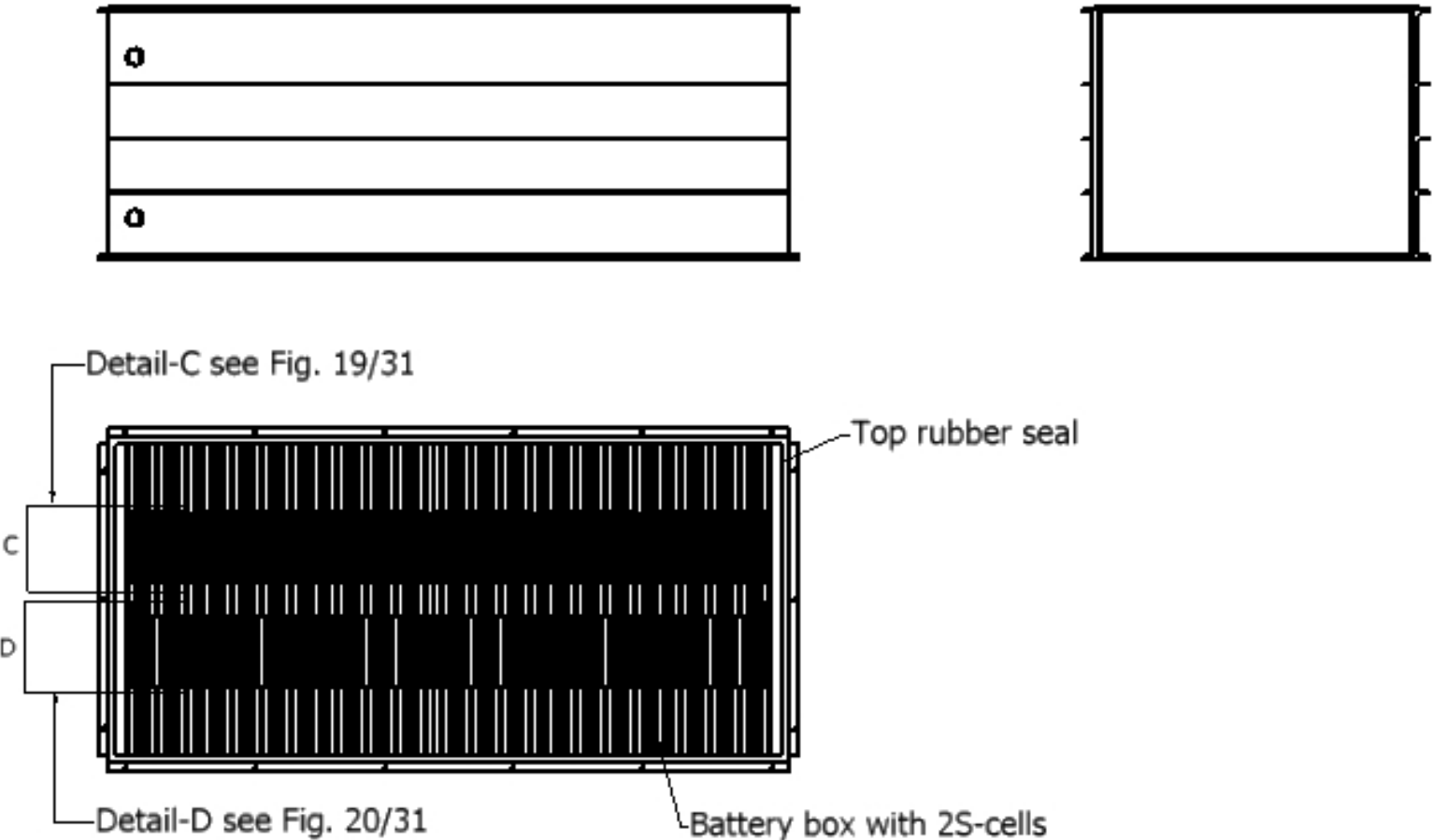
Side plate



DRAWING

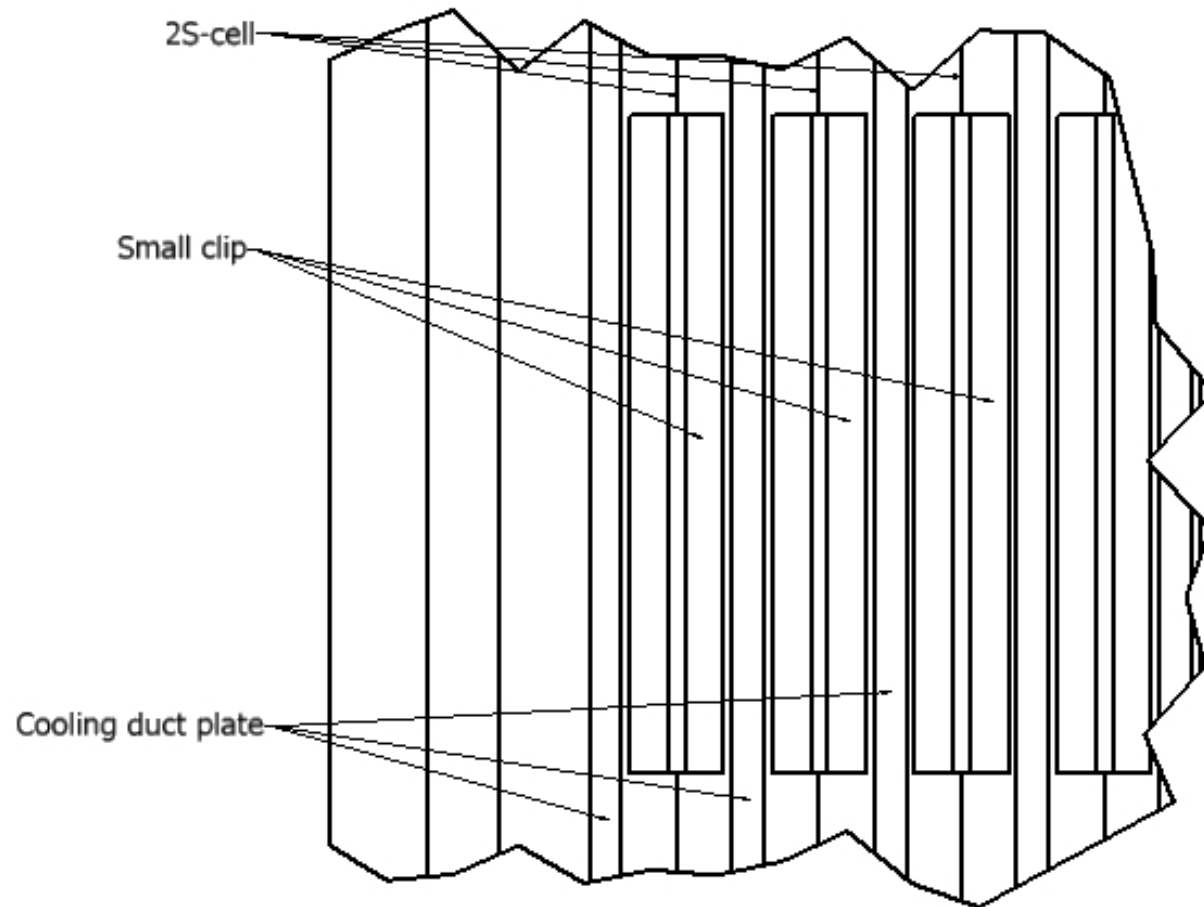


DRAWING



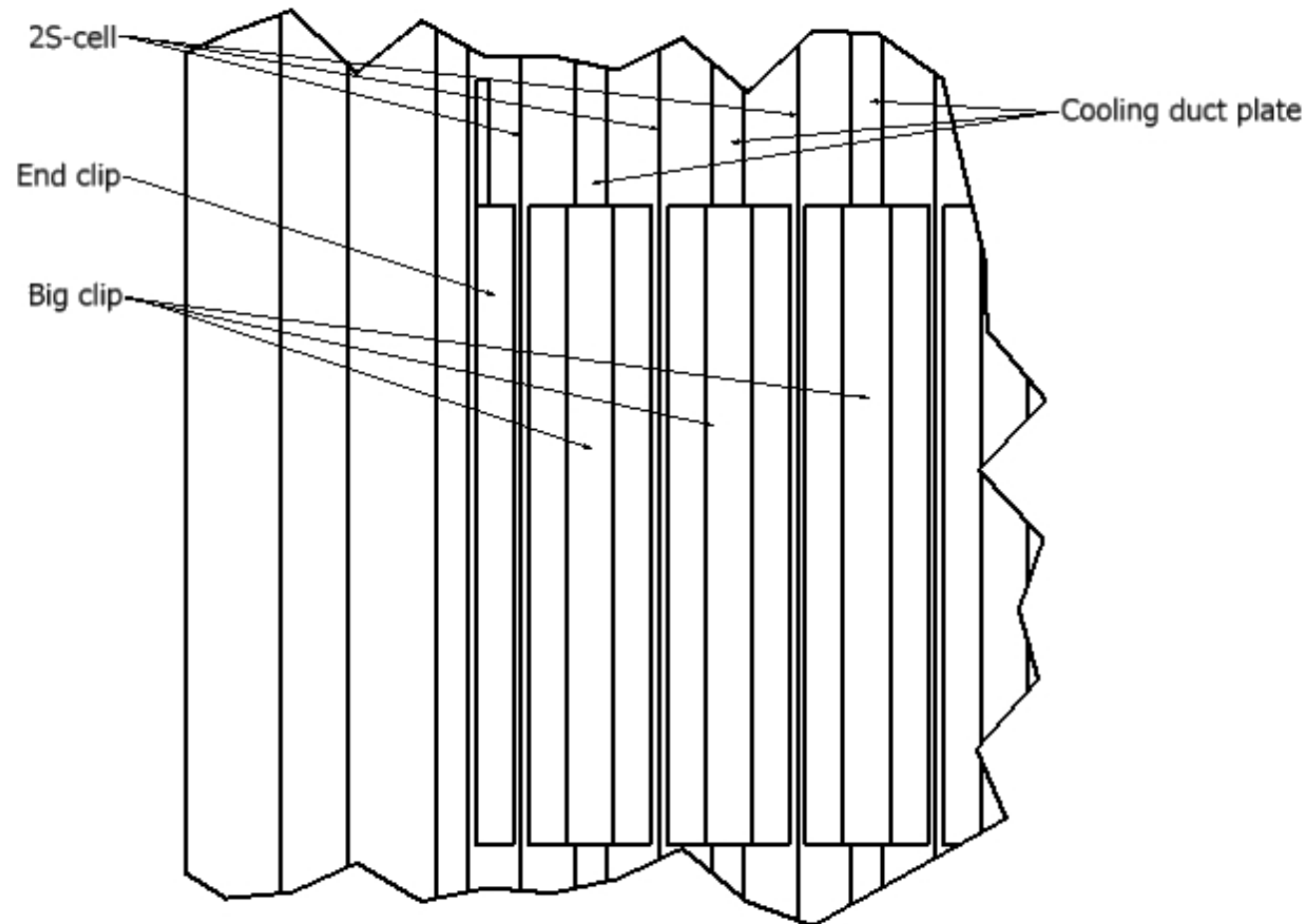
DRAWING

C (2:1)

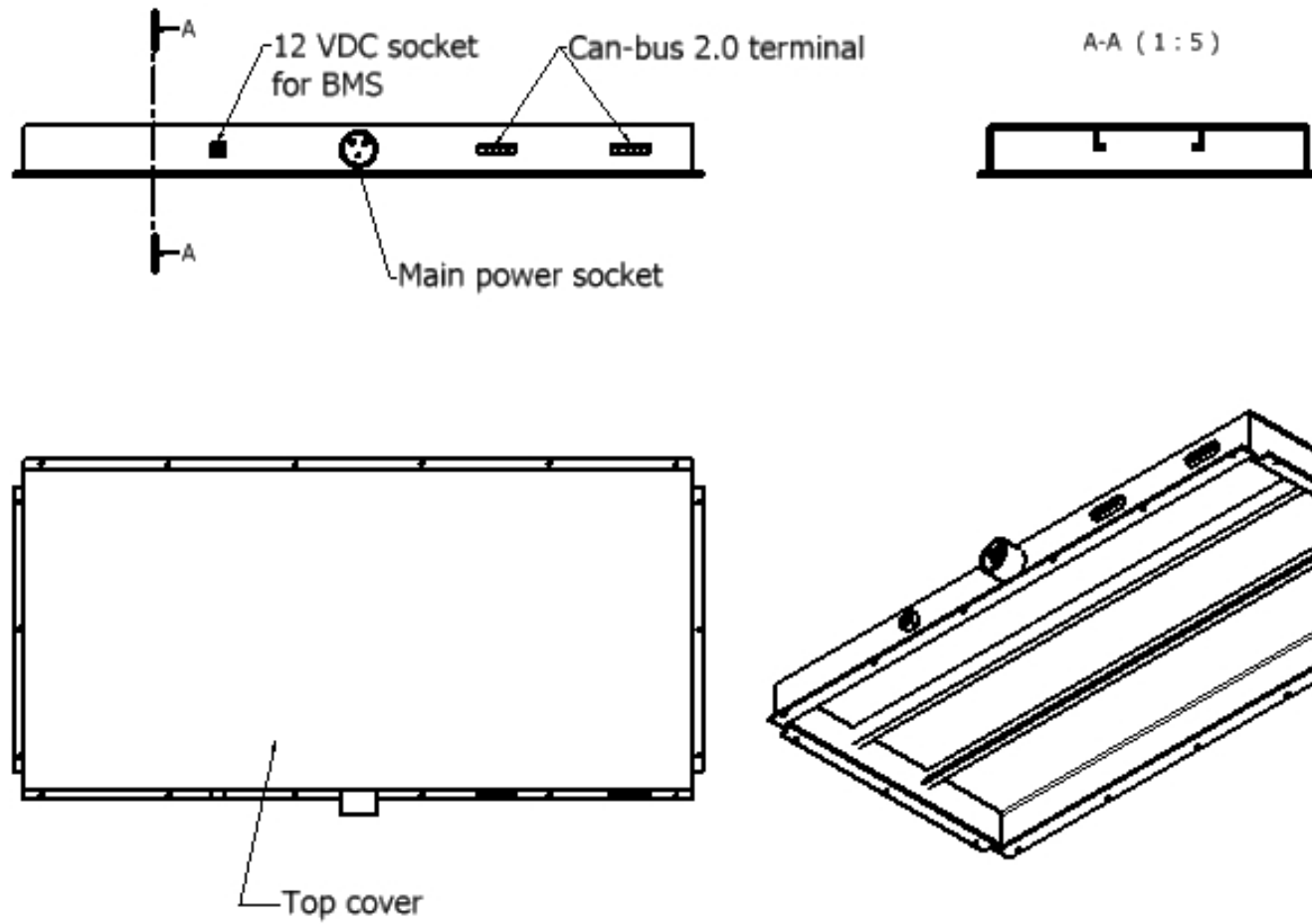


DRAWING

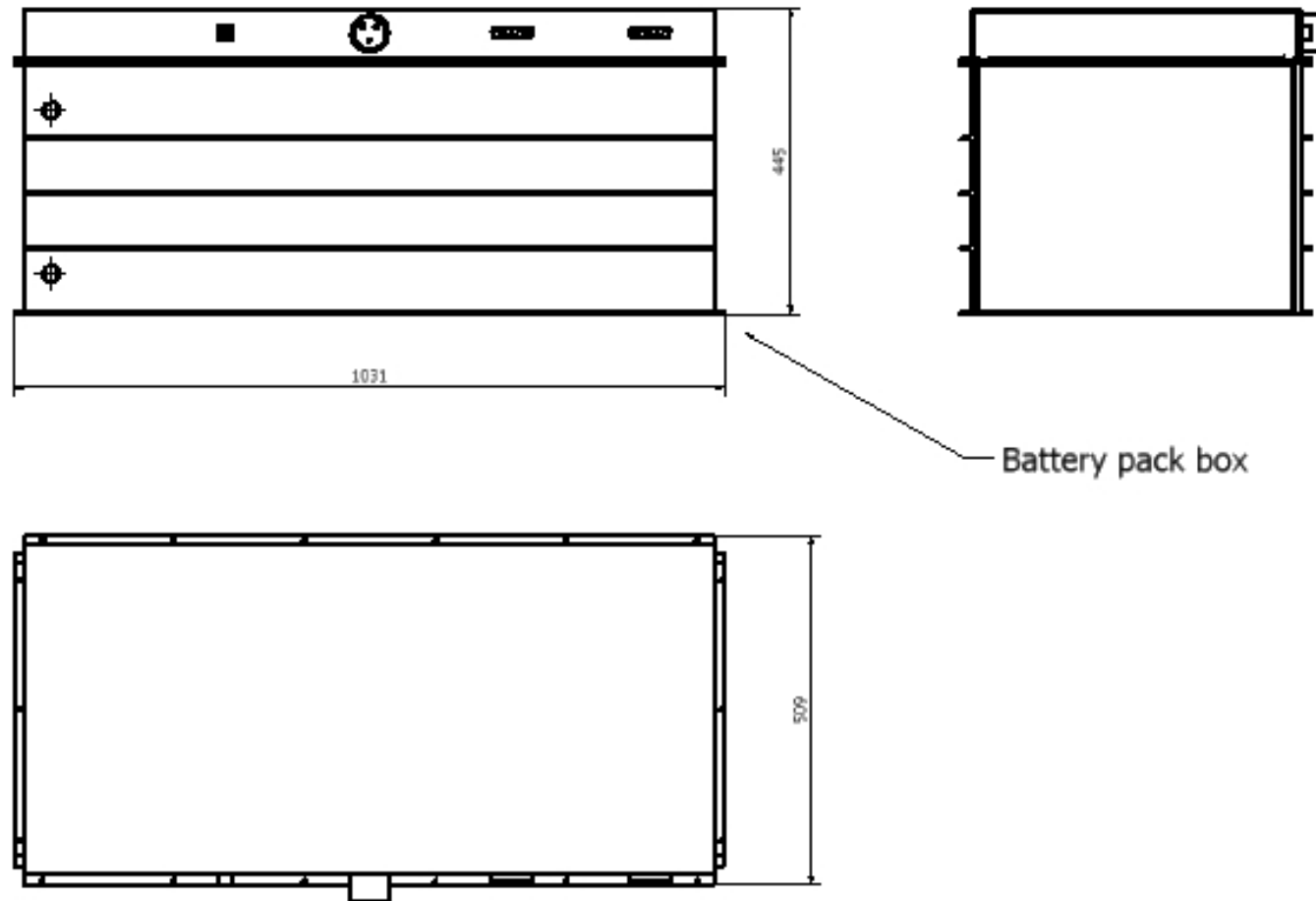
D (2:1)



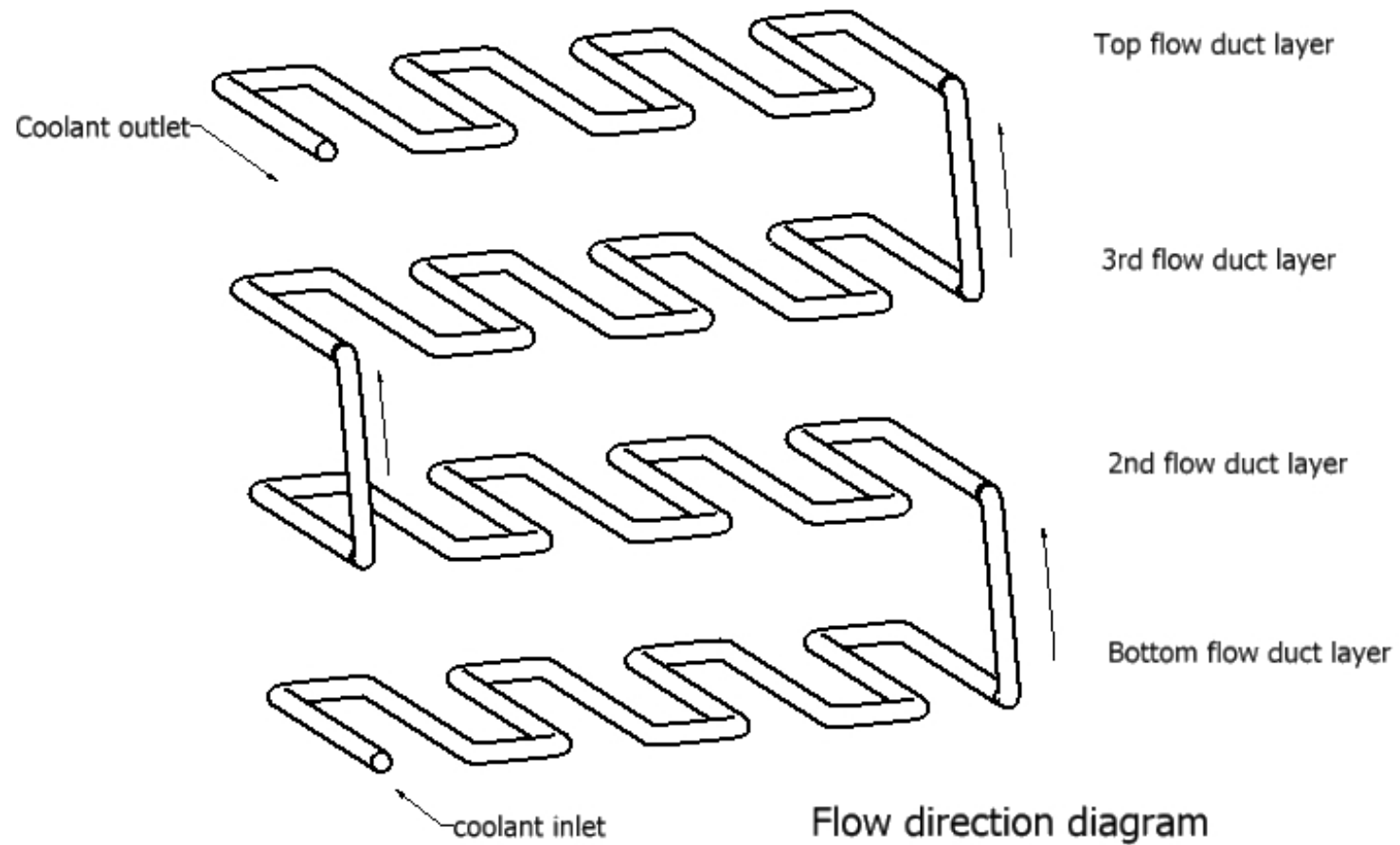
DRAWING



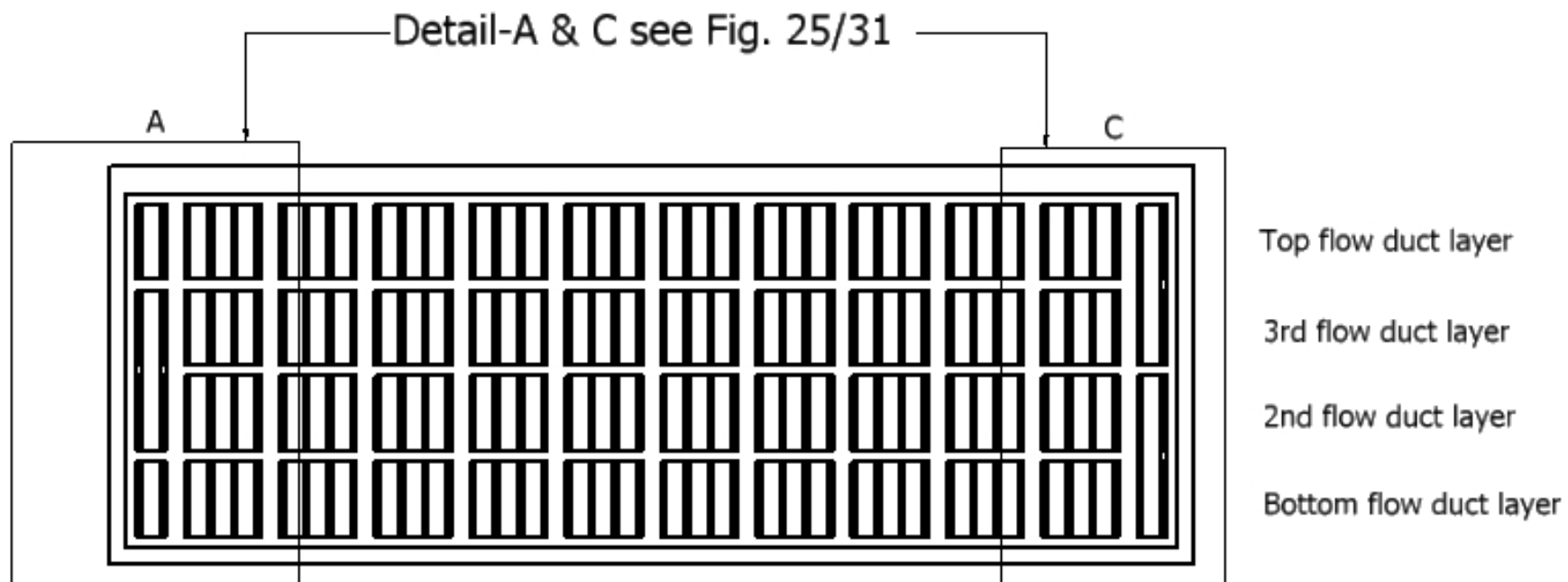
DRAWING



DRAWING

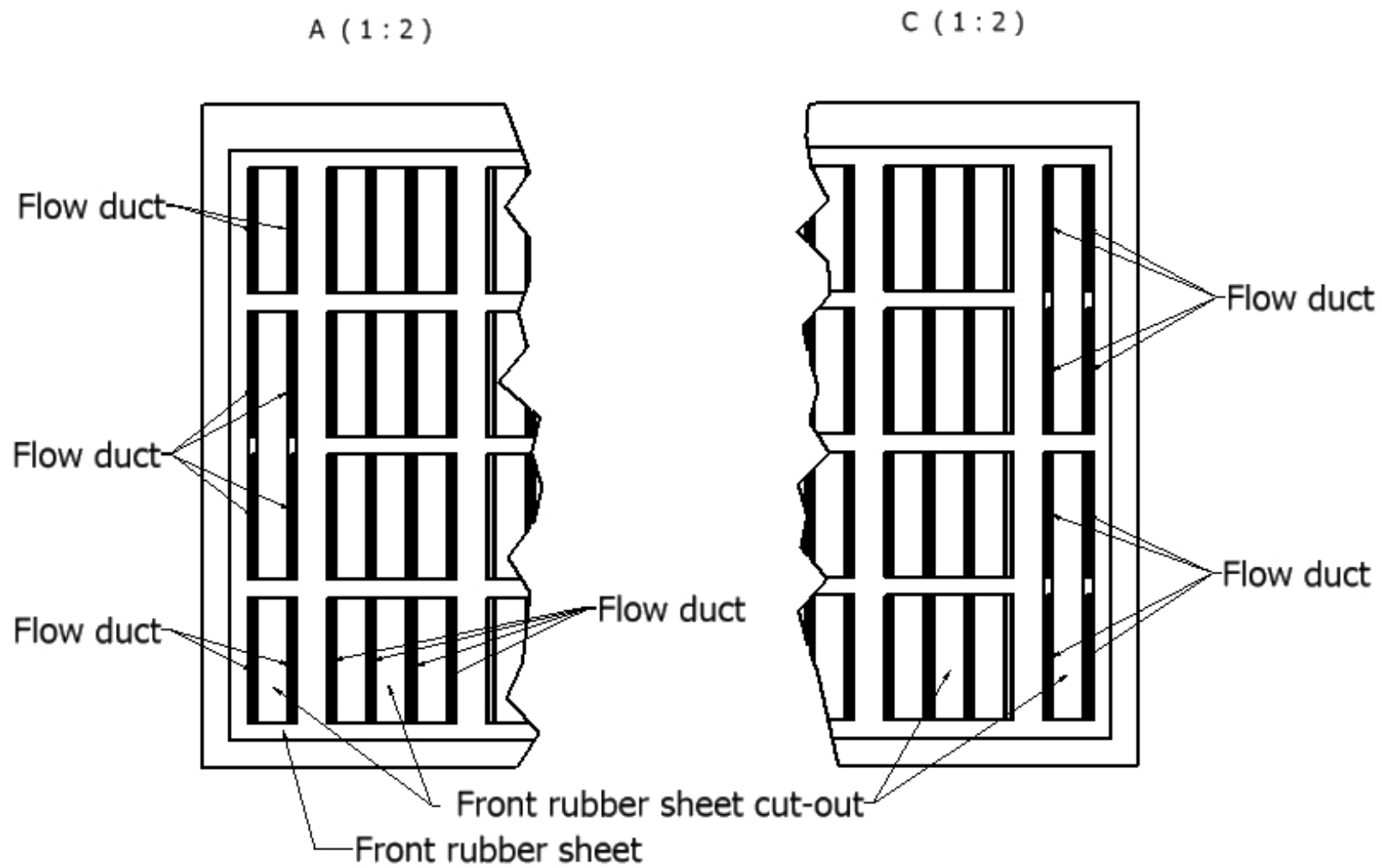


DRAWING

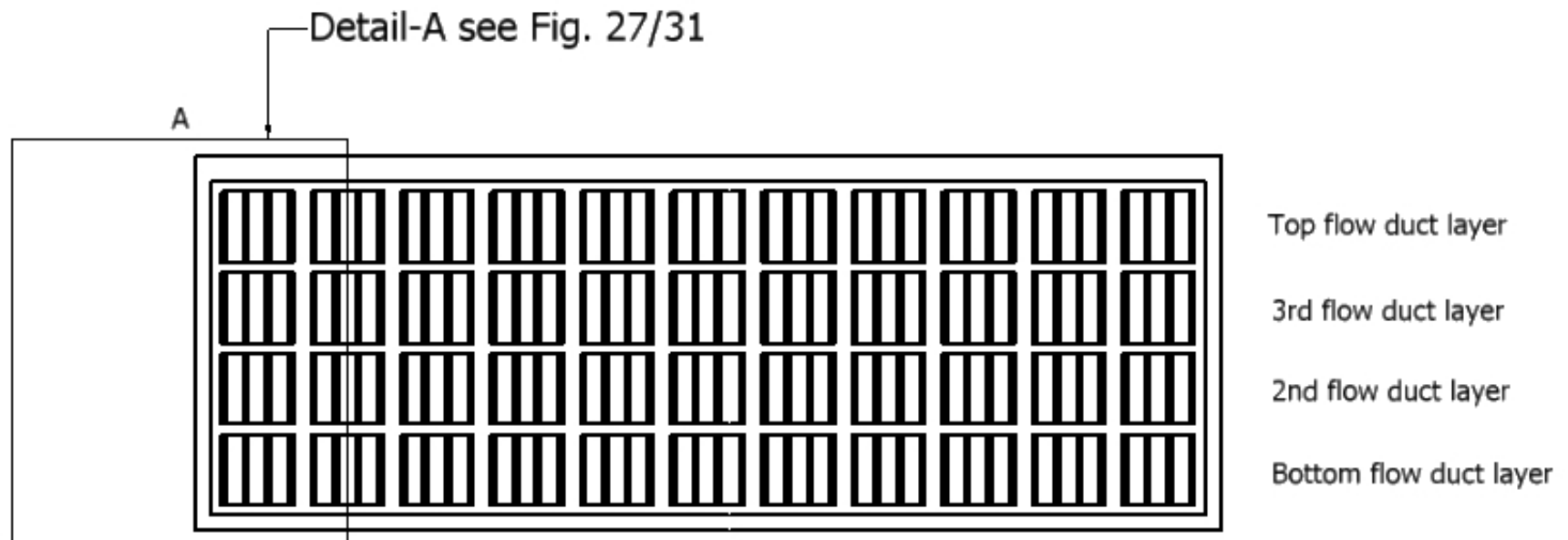


Cooling grid array front view with front rubber sheet

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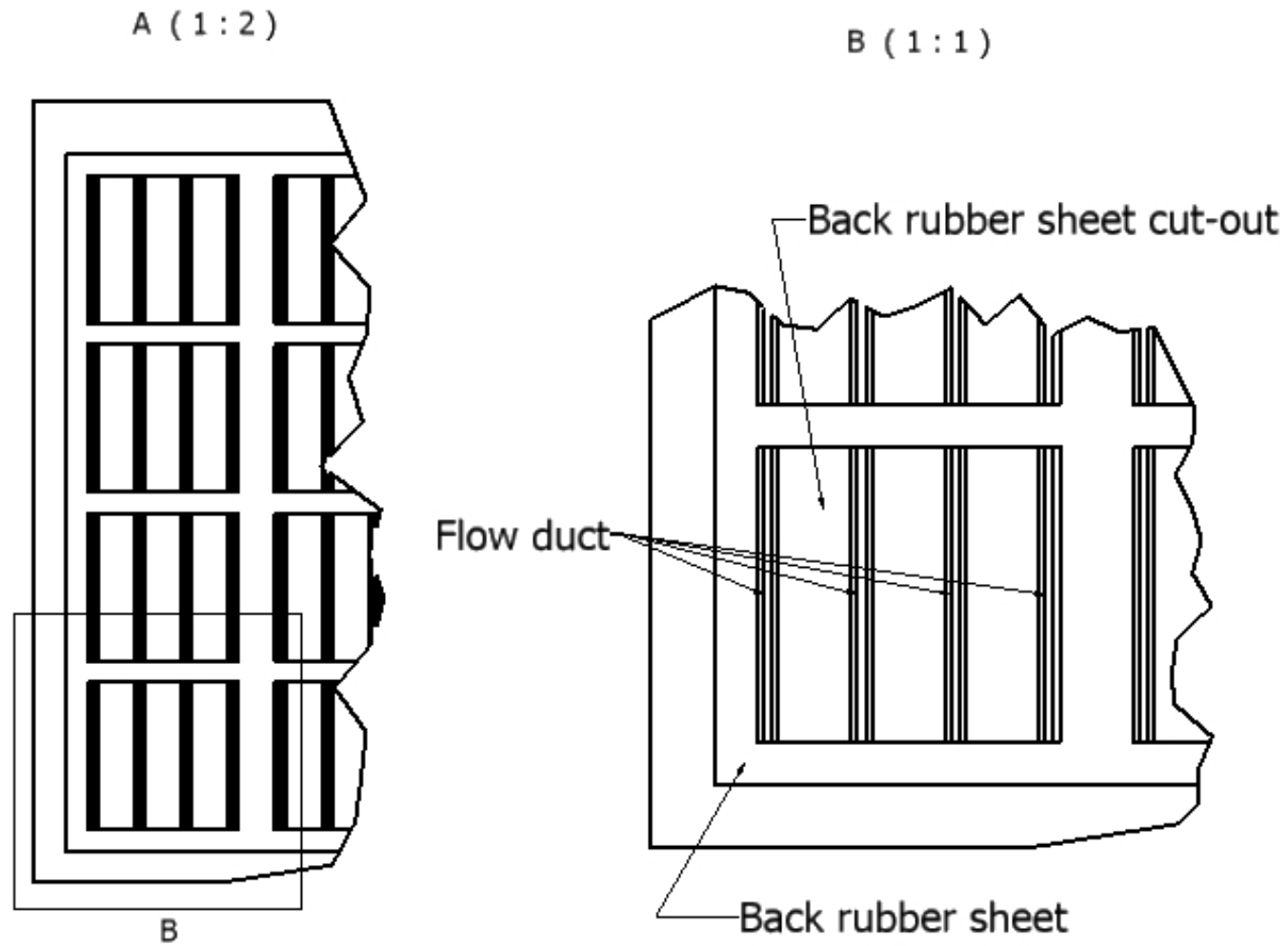


DRAWING

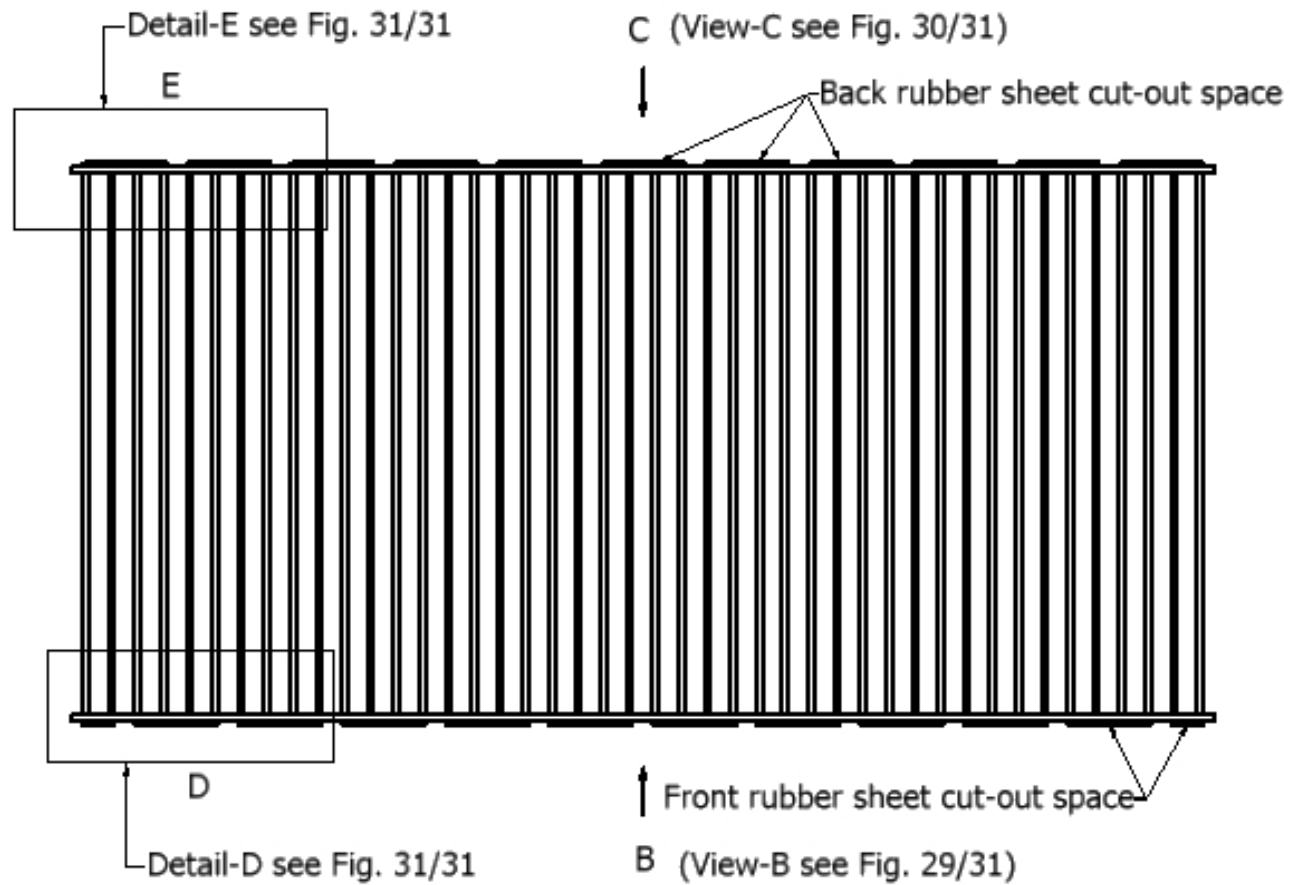


Cooling grid array back view with back rubber sheet

DRAWING



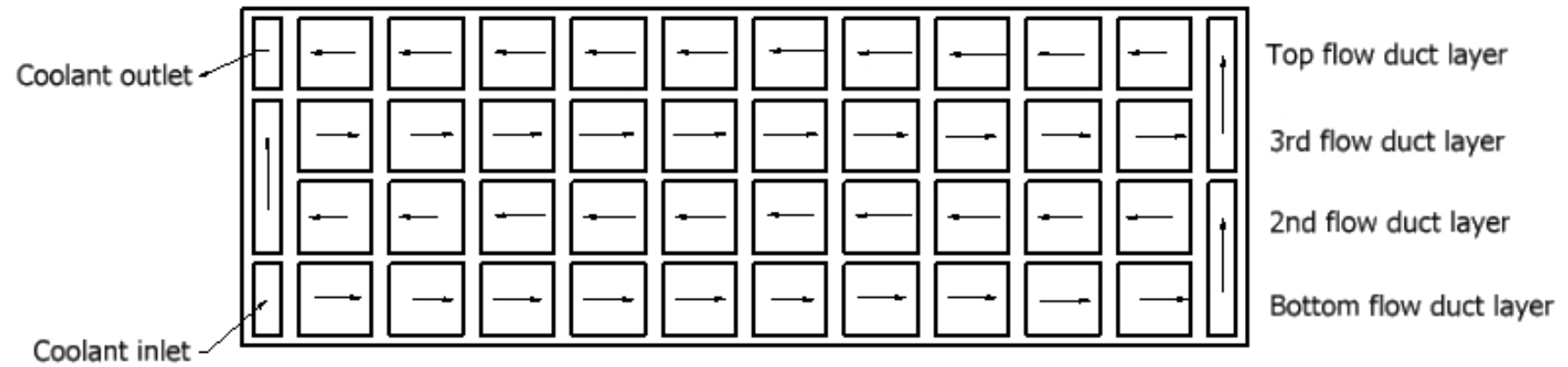
DRAWING



Cooling grid array top view with show of front and back rubber sheet cut-out space

DRAWING

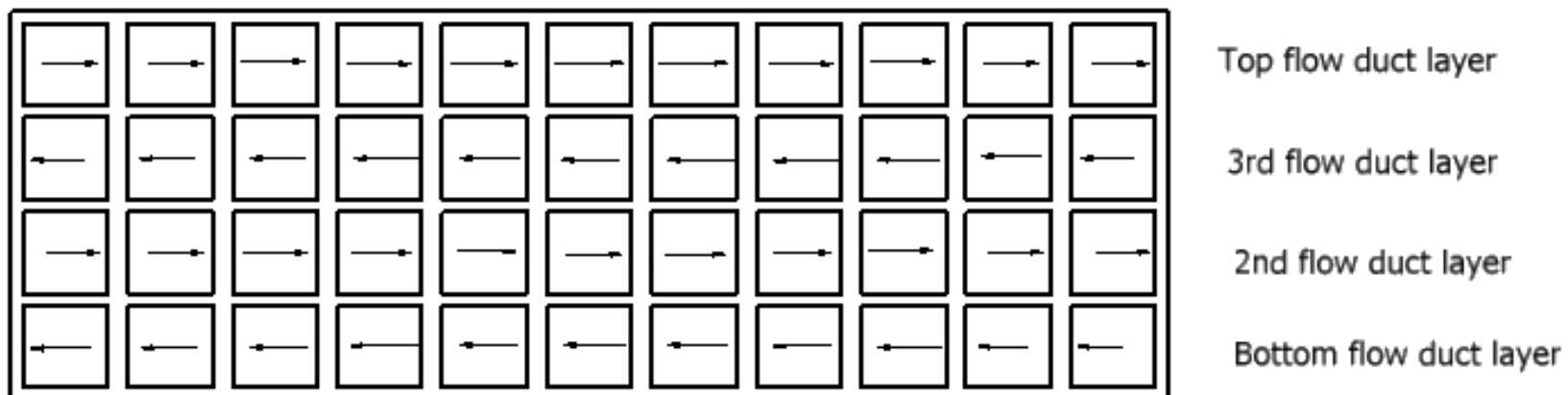
B (1 : 4)



Coolant flow direction at front rubber sheet cut-out space

DRAWING

C (1 : 4)



Coolant flow direction at back rubber sheet cut-out space

DRAWING

