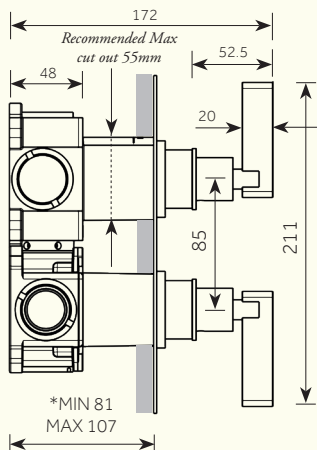


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V6

Chapter One - Dual Shower Thermostat with Two Ways Diverter - V6

Technical drawing of a rectangular plate. The overall width is 130 and the overall height is 220. The plate features two circular components, each with a vertical rod passing through its center. The top component is labeled 'D' on the left and 'C' on the right. The bottom component is labeled 'B' on the left and 'A' on the right. A dashed rectangle is drawn around the bottom component, with a width of 163.5 and a height of 82.5. The plate has mounting tabs on the left and right sides.

A: G3/4" COLD INLET
B: G3/4" HOT INLET
C: G3/4" WATER OUTLET
D: G3/4" WATER OUTLET



**Distance between back
of Thermostat body &
finished surface of wall*

INTERNAL		EXTERNAL
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Min/Max Operating pressure: (bars)	0.5 - 6.0						
Flow rates: Bar/L per min Outlet 1	0.5/9.2	1.0/13.4	2.0/19.1	3.0/23.5	4.0/27.3	5.0/30.6	6.0/32.6
Flow rates: Bar/L per min Outlet 2	0.5/9.5	1.0/13.7	2.0/19.5	3.0/24.0	4.0/27.9	5.0/31.3	6.0/34.2
Connection:	3/4" BSP (NPT ADAPTERS ARE INCLUDED)						

Dimensions in mm. *Further installation instructions available as a downloadable PDF on the product page of our website.*