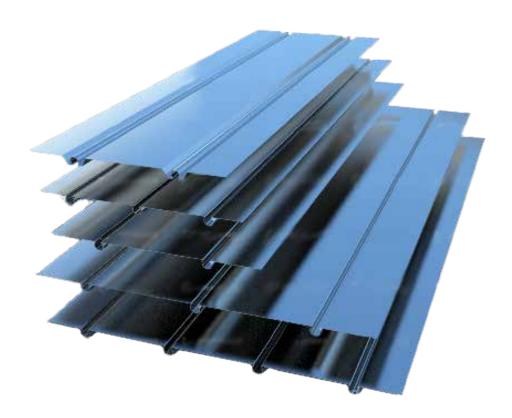


Aluminium heat plates are designed to take 15 - 17mm UFH pipe. We are able to supply the plates in any width and 1m lengths, channel centres at varied distances, in either fit from below or from above all at 0.5mm thick. The plates have been designed to encase the pipe so once in, it doesn't pop out. Suitable for routered insulation, rockwool or PIR insulation. Used for suspeded or floating systems they have a wide range of uses.

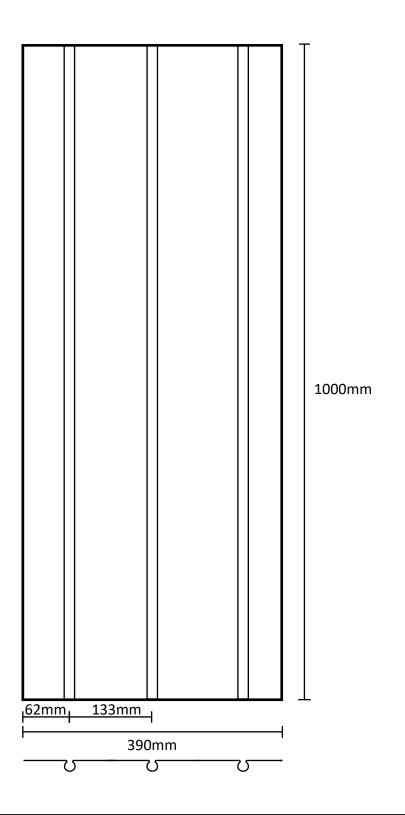


| | Chemical Composition | | | | | | | | | | | |
|---------------|----------------------|-------|-------|-------|-------|-------|-------|------|-----|-----|-----|--------|
| | % | | | | | | | | | | | % |
| | Si | Fe | Cu | Mn | Mg | Ti | Zn | Cr+3 | Pb | Cd | Hg | Al |
| MIN | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0 | 0 | 0 | 0 | 99,500 |
| MAX | 0,250 | 0,400 | 0,050 | 0,050 | 0,050 | 0,050 | 0,070 | 100 | 100 | 100 | 100 | 100,00 |
| 119061316/B10 | 0.096 | 0.268 | 0.006 | 0.013 | 0.009 | 0.012 | 0.013 | 20 | 10 | 0 | 10 | 99.545 |
| | | | • | | | | | • | • | • | • | |





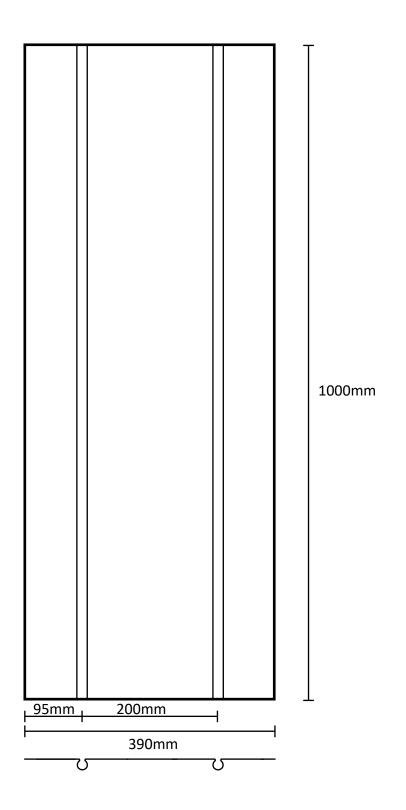
(ACC-HP133)







(ACC-HP2)

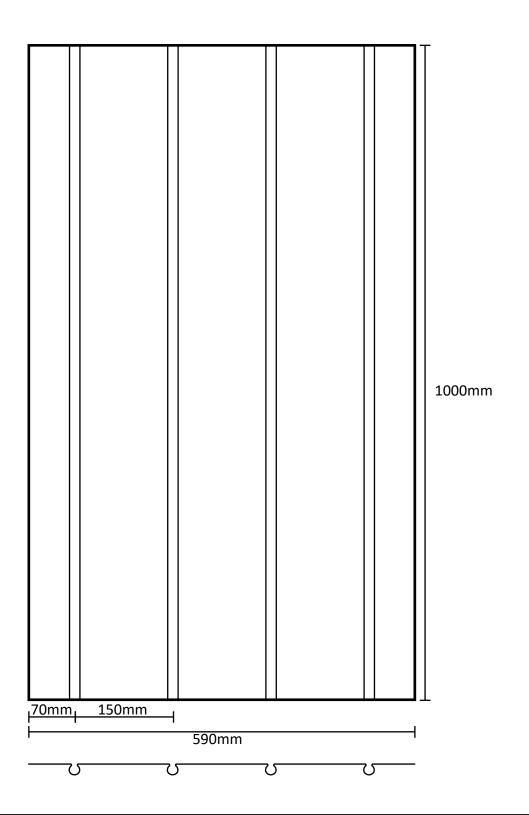








(ACC-HP4/150)

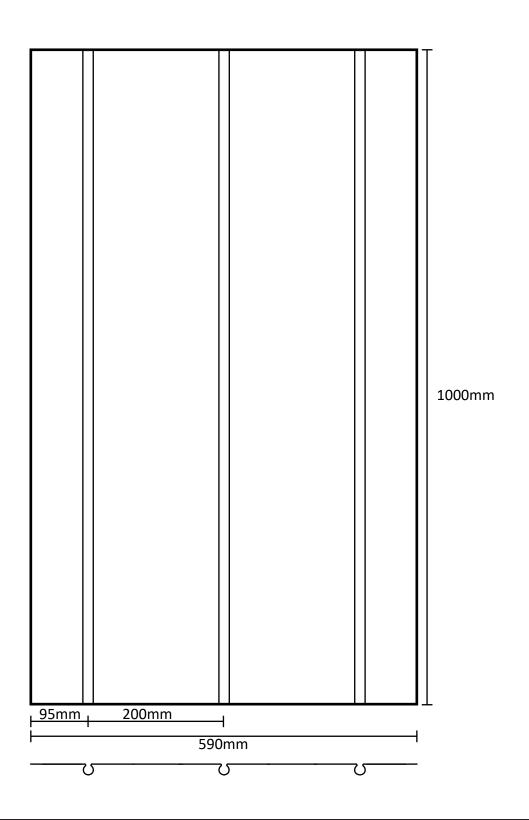








Technical Specification Aluminium Plates (ACC-HP3)







(ACC-HPFFB)

