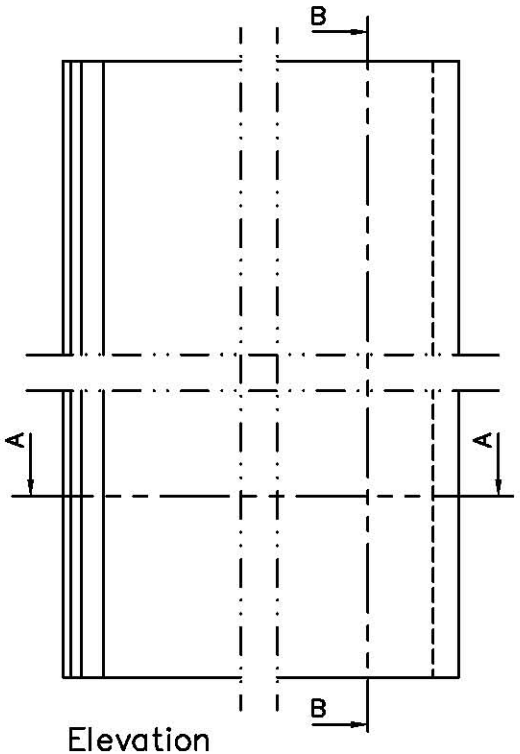
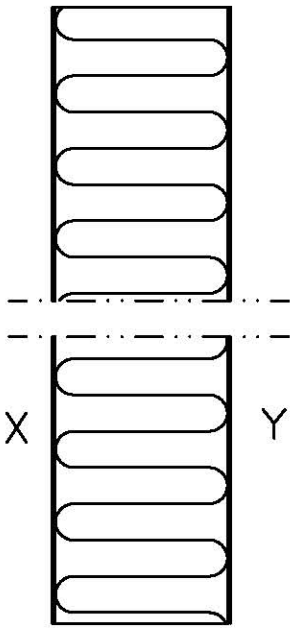
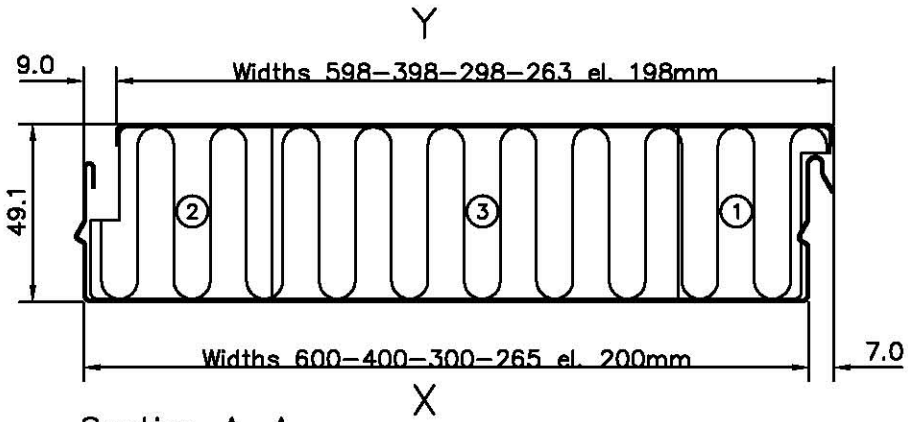


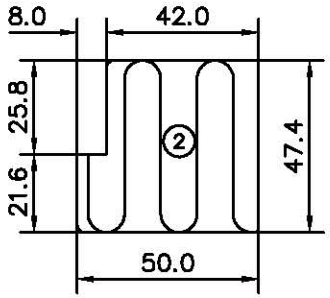

Elevation

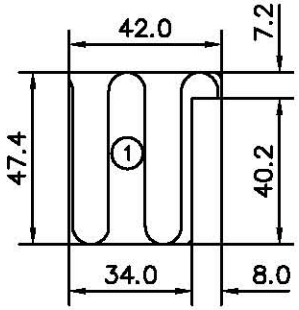



Section B–B




Section A–A




| Wooltype/woolnumber | Tolerances | Remarks |
|---|---|---|
| ① ② RW Lamel 200kg/m³ no/oil to be cut across the wool paten | ±10% | Fire class.: |
| ③ RW Lamel 160kg/m³no/oil to be cut across the wool paten | | Glue: PU |
| | | Steel: x=acc.to spec. |
| steel drawing A.C6.200 | woolcutting ±0.2 | Y= 0.56 |

| Height | Module | ① | ② | ③ | ④ |
|---|---|---|---|---|---|
| Min.: 300mm Max.: 3000mm | 600 | 990x42x47.4 | 990x50x47.4 | 511x123x47.4 | |
| | 400 | | | 311x123x47.4 | |
| | 300 | | | 2x1180x105.5x47.4 | |
| | 265 | | | 2x1180x88x47.4 | |
| | 200 | | | 1180x111x47.4 | |

| No. | Revision | Date | By | Issued for | Date | By |
|---|---|---|---|---|---|---|

Standard ceiling panel
type C65
Project: .
Approval: .
File no.: .

| | By / Date | Date |
|---|---|---|
| Drawn | ERH 94.08.19 | Rev.: None |
| Check. | | Last Plot 94.09.13 |
| Appr. | | Cad File AC65200.DWG |
| Scale: plotscale 0.71=1.5 | | |

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TNP

Drawing no: A.C65.200

Rev.: 0