

MECHANICAL MOVEMENT DIMENSIONS

(Required in Clock Case – please note these are approximate only)

CENTRE SHAFT AND KEYHOLE SPACING

| Order Code | CD | CL | CR | CU | Depth | Weight Drop | Day | A | B | C | D | Handshaft Length | | |
|-----------------|------|-------|-------|-------|-------|-------------|--------|------|-------|-------|-------|------------------|--------|-------|
| 11201- 141.041 | 51.5 | 55.0 | 55.0 | 60.0 | 105.0 | | 14 | | 16.5 | | 56.50 | 27.60 | | |
| 11200- 241.840 | 51.5 | 65.0 | 95.0 | 90.0 | 105.0 | 700.0 | 7 | | 18.00 | | 61.12 | 33.10 | | |
| 11202- 351.830 | 55.0 | 80.0 | 120.0 | 107.0 | 105.0 | 560.0 | 7 | 34.2 | 14.00 | 16.00 | 93.00 | 33.10 | | |
| 11205- 451-053 | 55.0 | 75.0 | 105.0 | 158.0 | 195.0 | 1300.0 | 7 | | | | | 53.10 | | |
| 11206- 1151.053 | 55.0 | 75.0 | 105.0 | 158.0 | 230.0 | 1300.0 | 7 | | | | | 53.10 | | |
| 11204- 1161.053 | 70.0 | 100.0 | 160.0 | 172.0 | 225.0 | 1280.0 | 7 | | | | | 53.10 | | |
| 11207- 1161.853 | | 70.0 | 100.0 | 160.0 | 172.0 | 225.0 | 1300.0 | 7 | 34.2 | 21.00 | 20.88 | 144.00 | 53.10 | |
| 11208- 1161.853 | | 70.0 | 100.0 | 160.0 | 172.0 | 225.0 | 1300.0 | | 7 | 34.2 | 21.00 | 20.88 | 144.00 | 53.10 |

CD = Centre Shaft down to bottom of movement including any gong or bell assembly

CR = Centre Shaft to the right of movement including any gong or bell assembly

Depth = Top of centre shaft to rear including any gong or bell assembly

CL = Centre shaft to the left of movement including any gong or bell assembly

CU = Centre shaft up to top of movement including any gong or bell assembly

Weight Drop = Centre shaft to bottom of weight shell after 7 days