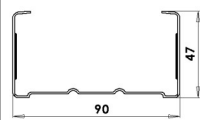
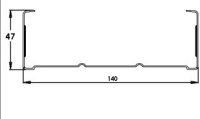
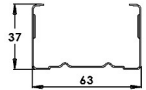
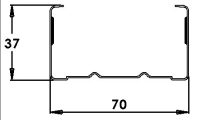
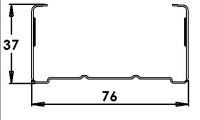
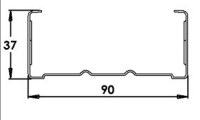
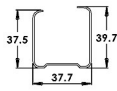
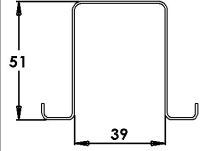
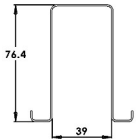
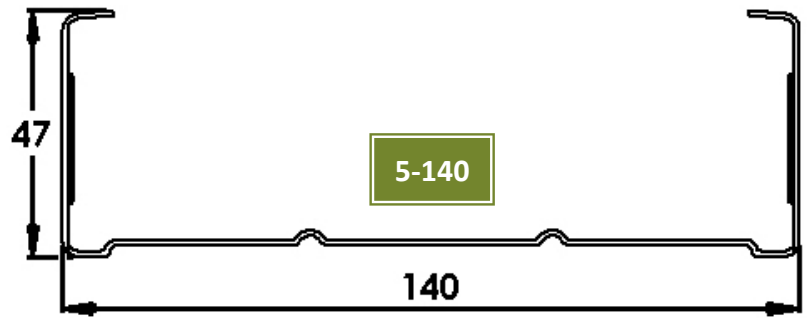
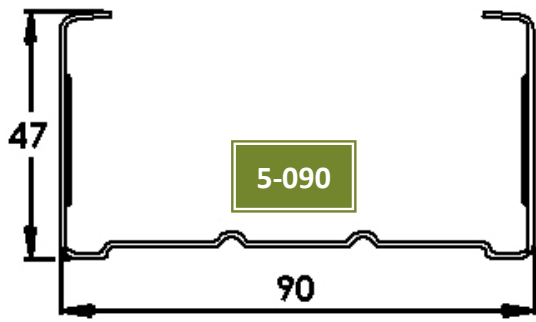


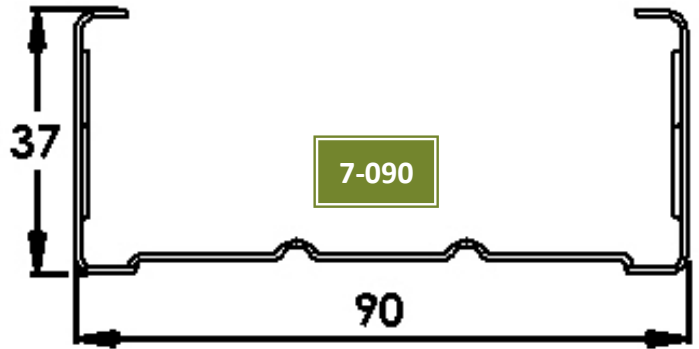
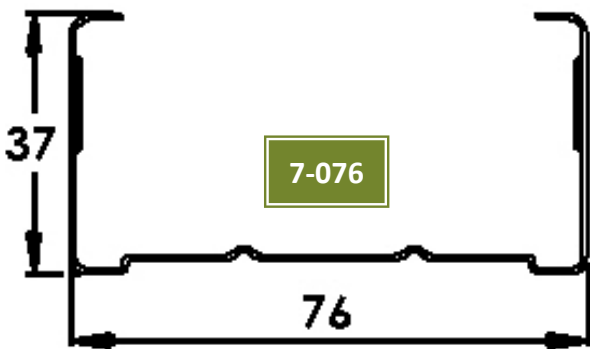
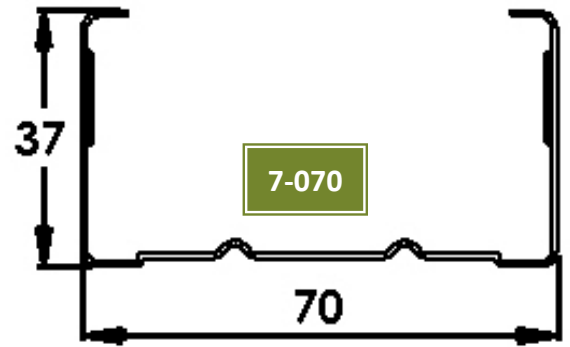
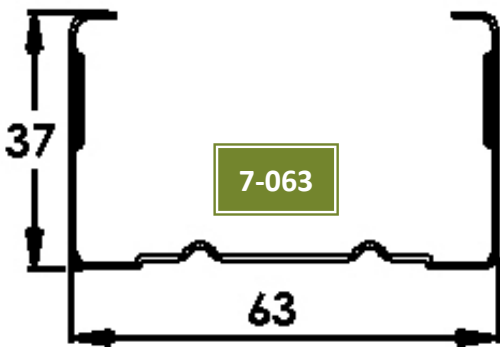
| RF Model | Profile Width | BMT Thickness | Coil Width Mm | Kg/metre | Profile Shape | Tensile Strength |
|-------------------------------------|---------------|---------------|---------------|----------|---|------------------|
| 5 - Series Panel Rollformers | | | | | | |
| 5-090 | 90 | .75 | 190 | 1.20 |  | G350-G550 |
| 5-090 | 90 | .95 | 190 | 1.53 | | G350-G550 |
| 5-090 | 90 | 1.15 | 190 | 1.85 | | G350 |
| 5-140 | 140 | .75 | 244 | 1.54 |  | G350-G550 |
| 5-140 | 140 | .95 | 244 | 1.95 | | G350-G550 |
| 5-140 | 140 | 1.15 | 244 | 2.36 | | G350 |
| 7-Series Panel Rollformers | | | | | | |
| 7-063 | 63 | .55 | 143 | .66 |  | G350-G550 |
| 7-063 | 63 | .75 | 143 | .91 | | G350-G550 |
| 7-070 | 70 | .55 | 153 | .70 |  | G350-G550 |
| 7-070 | 70 | .75 | 153 | .95 | | G350-G550 |
| 7-070 | 70 | .95 | 153 | 1.20 | | G350-G550 |
| 7-076 | 76 | .55 | 156 | .72 |  | G350-G550 |
| 7-076 | 76 | .75 | 156 | .99 | | G350-G550 |
| 7-076 | 76 | .95 | 156 | 1.25 | | G350-G550 |
| 7-090 | 90 | .55 | 173 | .80 |  | G350-G550 |
| 7-090 | 90 | .75 | 173 | 1.10 | | G350-G550 |
| 7-090 | 90 | .95 | 173 | 1.39 | | G350-G550 |
| 7-090 | 90 | 1.15 | 173 | 1.68 | | G350 |
| Truss Rollformers | | | | | | |
| 6-038 | 38 square | .095 | 114 | .92 |  | G350-G550 |
| 6-050 | | .55 | 173 | .80 |  | G550 |
| 6-050 | | .75 | 173 | 1.10 | | G550 |
| 6-050 | | .95 | 173 | 1.39 | | G350-G550 |
| 6-050 | | 1.15 | 173 | 1.68 | | G350 |
| 6-075 | | .95 | 224 | 1.81 |  | G350-G550 |
| 6-075 | | 1.15 | 224 | 2.19 | | G350-G550 |
| 6-075 | | 1.55 | 224 | 2.95 | | G300 |

- Coil specifications table refers to Base Metal Thickness (BMT). (example: 1.15 BMT + Z275 coating (0.04mm) = approx. 1.20mm)
- Material = Zinalume, Galvalume or G-90/275 gms/m² galvanised steel
- Coil must be un-oiled (dry) type
- Decoiler coil weight recommended not to exceed 850kgs, unless larger decoiler stamped with 1,500kg
- High tensile steel: G550 for .55 - 0.95mm thick steel Low tensile steel: G350 for 1.15mm thick steel [G250 can only be used for non-structural, non-load bearing and internal partitions]
- Steel Weight calculations: These may differ slightly depending on the supplier
- **Larger images of all profiles on the next page**

5-Series panel Rollformer section profiles



7-Series panel Rollformer section profiles



Truss rollformer section profiles

