



| Description         | Code   | Masse/Weight<br>Kg/p | Ep./Th.<br>mm | H<br>mm | I/w.<br>mm |
|---------------------|--------|----------------------|---------------|---------|------------|
| V135 GBRs 96x100 SZ | 518368 | 0,640                | 1,00          | 101,00  | 102        |
| V135 GBRs 96x147 SZ | 518378 | 0,760                | 1,00          | 101,00  | 150        |
| V135 GBRs 96x195 SZ | 518388 | 0,890                | 1,00          | 101,00  | 198        |
| V135 GBRs 96x316 SZ | 518403 | 1,280                | 1,00          | 101,00  | 318        |
| V135 GBRs 96x412 SZ | 518413 | 1,650                | 1,00          | 101,00  | 414        |
| V135 GBRs 96x507 SZ | 518433 | 2,080                | 1,00          | 101,00  | 510        |

**G** : Pre-galvanised according to NF EN 10346 (S220 GD / Z).  
**SZ** : Tôle d'acier galvanisé avant fabrication suivant NF EN 10346 (S220 GD / Z).



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|                                                                          |  |                                                                                       |
|--------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|
| <b>VIRAGE 135° H96 GBRs SZ</b><br><b>GBRS 45°HORIZ BEND H96 G</b>        |  |  |
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| <b>FT02723</b>                                                           |  |                                                                                       |