Handrail bends are used to connect handrails on stairways. There are different types of bends for various applications, mainly for stairways; namely stairway bends, corner bends and long radius and short radius bends.

A closure is used to close a handrail tubing on a stairway.

Material is available in uncoated, galvanised and zinc chromate finishes.

| Description | Mass per item (kg) uncoated | Mass per item (kg) galvanised | Mass per item (kg) zinc chromate |
| :--- | :---: | :---: | :---: |
| Item 1 long radius bend $90^{\circ}$ | 0.9 | 1 | 0.9 |
| Item 2B closure $90^{\circ}$ | 1.2 | 1.34 | 1.3 |
| Item 2M closure $90^{\circ}$ | 1.5 | 1.6 | 1.5 |
| Item 3M closure $45^{\circ}$ | 1.5 | 1.6 | 1.5 |
| Item 3AM closure 40 | 1.5 | 1.6 | 1.5 |
| Item 3BM closure $35^{\circ}$ | 1.5 | 1.6 | 1.5 |
| Item 3CM closure 30 | 1.5 | 1.6 | 1.5 |
| Item 4 long radius bend $45^{\circ}$ | 0.9 | 1 | 0.9 |
| Item 4A long radius bend $40^{\circ}$ | 0.9 | 1 | 0.9 |
| Item 4B long radius bend $35^{\circ}$ | 0.9 | 1.09 | 0.9 |
| Item 4C long radius bend $30^{\circ}$ | 0.9 | 1 | 0.9 |
| Item 5 short radius bend $90^{\circ}$ | 0.8 | 0.8 | 0.8 |

