

# Kee Klamp®

YOU'LL NEVER BE BETTER PROTECTED

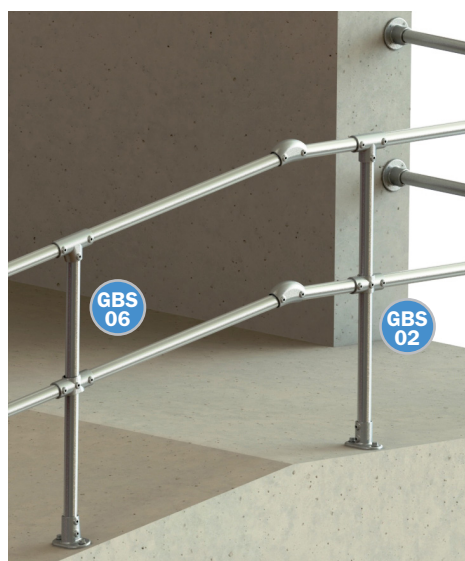


## Pre-assembled Safety Barrier Systems

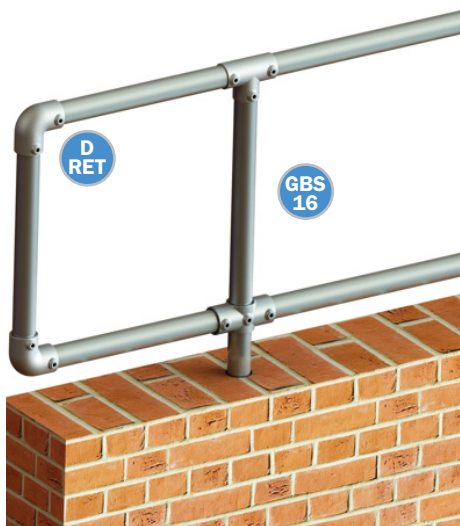




# SAFETY BARRIER SYSTEMS



**Ramps** - Flat and level and 3-11 Degrees



**Guardrails** - Flat and level



**Stairs** - Flat and level and 30-45 Degrees

Pedestrian Barriers: offers both in-line and offset solutions which allow continuous guardrail across a variety of angles. Installation is quick and easy and does not require welding or special tools.

Kee Safety Pre-assembled Uprights have been specifically designed to simplify and reduce labour time on site, allowing barriers and guardrails to be installed in record time. The uprights are supplied fully assembled, saving you the need to build the posts from individual components. We have an extensive range of pre-assembled uprights available to suit angles from 0 to 45 degrees, and in three different variants - Top Fix, Side Fix & Core Bore.

To speed up installation time even further, we can provide rails cut to your specified length, saving you time cutting on site. Alternatively, we can supply the rails in stock lengths to be trimmed to suit as required.

To speed up installation time even further, we can provide rails cut to your specified length, saving you time cutting on site. Alternatively, we can supply the rails in stock lengths to be trimmed to suit as required.

Kee Safety Pre-assembled uprights can be used for:

- Barriers
- Guardrails
- Handrails
- Demarcation
- Factory & warehouse barriers
- Walkway handrailing
- Ramps and stairs

## Technical Information

Our Pre-assembled uprights are constructed using our world renowned Kee Klamp components, manufactured to the following standards:

- Cast Iron Fittings or Castings - Comply with BS EN 1562 & 1563
- Hot Dip Galvanised Finish - Comply with BS EN ISO 1461

For added piece of mind Kee Klamp components are approved by TÜV, Europe's leading independent testing house. The maximum load of each fitting type is as stated on the TÜV Certificate, a copy of which is available on our website at: [www.keesafety.co.uk](http://www.keesafety.co.uk).

| FEATURES   | BENEFITS                                  |
|--|---|
| Utilise world-renowned Kee Klamp fittings          | Create a safe environment for workers     |
| Simple installation using the hexagon key provided | No welding, bending or threading required |
| The posts are supplied fully assembled             | Quicker and easier project completion     |
| Extensive range of pre-assembled uprights          | Variety of configurations                 |

# PRE-ASSEMBLED UPRIGHTS

| ANGLE OF KEE KLAMP SAFETY BARRIER SYSTEM |  |                                  |                               |                               |   |          |
|--|--|----------------------------------|-------------------------------|-------------------------------|---|----------|
| FITTING TYPE OR FIXING METHOD            | Flat and Level                                     |                                  | 3-11°                         | 11-30°                        | 30-45°                                  |          |
|  | Top Fixed  | GBS01 62-8 Base End              |                               |                               | GBS09 62-8 Base End                     |          |
|  |  | GBS02 62-8 Base Intermediate     | GBS05 67-8 Base End           | GBS07 363-8 Base End          | GBS10 62-8 Base Intermediate            |          |
|  |  | GBS03 62-8 Base 90° Corner       | GBS06 67-8 Base Intermediate  | GBS08 363-8 Base Intermediate | GBS11 62-8 Base 90° LH Corner           |          |
|  |  | GBS04 62-8 Base Variable Corner  |                               |                               | GBS12 62-8 Base 90° RH Corner           |          |
|  |  |                                  |                               |                               | GBS13 62-8 Base 30-45° Incline to flat  |          |
|  |  |                                  |                               |                               | GBS14 62-8 Base 30-45° Flat to incline  |          |
|  | & Offset Rail                                      |                                  |                               |                               |   |          |
|  | GBS40 62-8 Adjustable Angle Upright - Offset       |                                  |                               |                               |   |          |
|  | Core Bored   | GBS15 Core Bored End             |                               |                               | GBS23 Core Bored End                    |          |
|  |  | GBS16 Core Bored Intermediate    | GBS19 Core Bored End          | GBS21 Core Bored End          | GBS24 Core Bored Intermediate           |          |
|  |  | GBS17 Core Bored 90° Corner      | GBS20 Core Bored Intermediate | GBS22 Core Bored Intermediate | GBS25 Core Bored 90° LH Corner          |          |
|  |  | GBS18 Core Bored Variable Corner |                               |                               | GBS26 Core Bored 90° RH Corner          |          |
|  |  |                                  |                               |                               | GBS27 Core Bored 30-45° Incline to flat |          |
|  | & Offset Rail                                      |                                  |                               |                               |   |          |
|  | GBS41 Core Bored Adjustable Angle Upright - Offset |                                  |                               |                               |   |          |
|  | Side Fixed   | GBS29 68-8 Base End              |                               |                               | GBS36 68-8 Base End                     |          |
|  |  | GBS30 68-8 Base Intermediate     | GBS32 68-8 Base End           | GBS34 68-8 Base End           | GBS37 68-8 Base Intermediate            |          |
|  |  | GBS31 68-8 Base Variable Corner  | GBS33 68-8 Base Intermediate  | GBS35 68-8 Base Intermediate  | GBS38 68-8 30-45° Incline to flat       |          |
|  |  |                                  |                               |                               | GBS39 68-8 30-45° Flat to incline       |          |
|  | & Offset Rail                                      |                                  |                               |                               |   |          |
|  | GBS42 68-8 Adjustable Angle Upright - Offset       |                                  |                               |                               |   |          |
|  | DRET   | D-Return                         | DRET87                        | D-Return                      | DRET56A                                 | D-Return |

| LOAD CHART |                         |                  |                  |                  |                  |                  |  |
|------------|-------------------------|------------------|------------------|------------------|------------------|------------------|--|
| 360 N/m    | Flat and Level          |                  | 3-11°            | 11-30°           | 30-45°           | Off Set Rail     |  |
|            | Top Fix                 | 2660mm (13.74KN) | 2840mm (13.34KN) | 2840mm (13.34KN) | 2840mm (13.34KN) | 2660mm (13.74KN) |  |
|            | Core Bored <sup>1</sup> | 2660mm           | 2840mm           | 2840mm           | 2840mm           | 2660mm           |  |
|            | Side Palm               | 2560mm (10.88KN) | 2760mm (10.78KN) | 2760mm (10.78KN) | 2760mm (10.78KN) | 2560mm (10.88KN) |  |
| 740 N/m    | Top Fix                 | 1600mm (16.99KN) | 1775mm (17.13KN) | 1775mm (17.13KN) | 1775mm (17.13KN) | 1600mm (16.99KN) |  |
|            | Core Bored <sup>1</sup> | 1600mm           | 1775mm           | 1775mm           | 1775mm           | 1600mm           |  |
|            | Side Palm               | 1530mm (13.37KN) | 1650mm (13.48KN) | 1650mm (13.48KN) | 1650mm (13.48KN) | 1530mm (13.37KN) |  |
|            | Side Palm               | 1530mm (13.37KN) | 1650mm (13.48KN) | 1650mm (13.48KN) | 1650mm (13.48KN) | 1530mm (13.37KN) |  |
| 1500 N/m   | Top Fix                 | 790mm (17.00KN)  | 875mm (17.12KN)  | 875mm (17.12KN)  | 875mm (17.12KN)  | 790mm (17.00KN)  |  |
|            | Core Bored <sup>1</sup> | 790mm            | 870mm            | 870mm            | 870mm            | 790mm            |  |
|            | Side Palm               | 750mm (13.28KN)  | 830mm (13.50KN)  | 830mm (13.50KN)  | 750mm (13.28KN)  | 750mm (13.28KN)  |  |
|            | Side Palm               | 750mm (13.28KN)  | 830mm (13.50KN)  | 830mm (13.50KN)  | 750mm (13.28KN)  | 750mm (13.28KN)  |  |

1 Assumes a minimum concrete grade of C30.













2 Assumes 48.30mm DIA x 3.20mm horizontal tube and 48.30mm DIA x 4.00mm upright tube to determine the bay size.

**Industrial Use-Non Emergency:** 360 Newtons per metre run (N/m) **Commercial Use:** 740 Newtons per metre run (N/m) **Retail/Public Access:** 1500 Newtons per metre run (N/m)

The current regulations give various design requirements to be fulfilled of which the Design Load is the most important. Based upon rail diameter being BS EN 10255 medium wall tubing and the upright being BS EN 39 heavy wall tubing. Design Loads are as stated in BS 6180. The above bay sizes are calculated using the relevant fitting or fixing configuration for the upright type. The figures shown in brackets are the required anchor pull out loads for the bay size indicated after all reduction factors have been applied.

**Notes:** The table is based on the maximum permissible bending moment of the tube. To achieve bigger bay sizes than those stated please contact Kee Safety Ltd for further details

|  |  |  |   |
|--|--|--|---|
| <b>GBS01</b><br><br><b>End Upright - Top Fixed</b><br><br><b>Long Part</b><br>GBS6281510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>62-8<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b>        | <b>GBS02</b><br><br><b>Intermediate Upright - Top Fixed</b><br><br><b>Long Part</b><br>GB6282510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>62-8<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b>        | <b>GBS03</b><br><br><b>Corner Upright - Top Fixed</b><br><br><b>Long Part</b><br>GB6282010<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>62-8<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b>        | <b>GBS04</b><br><br><b>Variable Corner Upright - Top Fixed</b><br><br><b>Long Part</b><br>GB6281910<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>62-8<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b>        |
| <b>GBS015</b><br><br><b>End Upright - Core Bored</b><br><br><b>Long Part</b><br>GBCB81510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>Core Bored<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b> | <b>GBS16</b><br><br><b>Intermediate Upright - Core Bored</b><br><br><b>Long Part</b><br>GBCB82510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>Core Bored<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b> | <b>GBS17</b><br><br><b>Corner Upright - Core Bored</b><br><br><b>Long Part</b><br>GBCB82010<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>Core Bored<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b> | <b>GBS18</b><br><br><b>Variable Corner Upright - Core Bored</b><br><br><b>Long Part</b><br>GBCB81910<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>Core Bored<br><br><b>Handrail height</b><br>1100mm<br><br><b>Flat and Level</b> |
| <b>GBS29</b><br><br><b>End Upright - Side Fixed</b><br><br><b>Long Part</b><br>GB6881510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>66-8<br><br><b>Handrail height</b><br>1150mm<br><br><b>Flat and Level</b>        | <b>GBS30</b><br><br><b>Intermediate Upright - Side Fixed</b><br><br><b>Long Part</b><br>GB6882510<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>66-8<br><br><b>Handrail height</b><br>1150mm<br><br><b>Flat and Level</b>       | <b>GBS31</b><br><br><b>Variable Corner - Side Fixed</b><br><br><b>Long Part</b><br>GB6881910<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>66-8<br><br><b>Handrail height</b><br>1150mm<br><br><b>Flat and Level</b>      | <b>DRET</b><br><br><b>D-Return</b><br><br><b>Long Part</b><br>KGA4DRT10<br><br><b>Variant</b><br>Flat<br><br><b>Base/<br/>Fixing type</b><br>NA<br><br><b>Handrail height</b><br>NA<br><br><b>Flat and Level</b>  |

|  |   |   |  |
|--|---|---|--|
| <p><b>GBS05</b></p> <p><b>End Upright - Top Fixed</b></p> <p>Long Part<br/>GB6788710</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>67-8</p> <p>Handrail height<br/>1000mm</p> <p>3-11°</p>                | <p><b>GBS06</b></p> <p><b>Intermediate Upright - Top Fixed</b></p> <p>Long Part<br/>GB6788810</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>67-8</p> <p>Handrail height<br/>1000mm</p> <p>3-11°</p>    | <p><b>GBS19</b></p> <p><b>End Upright - Core Bored</b></p> <p>Long Part<br/>GBCB88710</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>Core Bored</p> <p>Handrail height<br/>1000mm</p> <p>3-11°</p>              | <p><b>GBS20</b></p> <p><b>Intermediate Upright - Core Bored</b></p> <p>Long Part<br/>GBCB88710</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>Core Bored</p> <p>Handrail height<br/>1000mm</p> <p>3-11°</p>  |
| <p><b>GBS32</b></p> <p><b>End Upright - Side Fixed</b></p> <p>Long Part<br/>GB6888710</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>68-8</p> <p>Handrail height<br/>1050mm</p> <p>3-11°</p>              | <p><b>GBS33</b></p> <p><b>Intermediate Upright - Side Fixed</b></p> <p>Long Part<br/>GB6888810</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>68-8</p> <p>Handrail height<br/>1050mm</p> <p>3-11°</p>  | <p><b>DRET87</b></p> <p><b>D-Return</b></p> <p>Long Part<br/>GBDRT8710</p> <p>Variant<br/>3-11°</p> <p>Base/<br/>Fixing type<br/>NA</p> <p>Handrail height<br/>NA</p> <p>3-11°</p>                                       | <p><b>GBS07</b></p> <p><b>End Upright - Top Fixed</b></p> <p>Long Part<br/>GB3855A10</p> <p>Variant<br/>11-30°</p> <p>Base/<br/>Fixing type<br/>363-8</p> <p>Handrail height<br/>1000mm</p> <p>11-30°</p>              |
| <p><b>GBS08</b></p> <p><b>Intermediate Upright - Top Fixed</b></p> <p>Long Part<br/>GB3832710</p> <p>Variant<br/>11-30°</p> <p>Base/<br/>Fixing type<br/>363-8</p> <p>Handrail height<br/>1000mm</p> <p>11-30°</p>  | <p><b>GBS21</b></p> <p><b>End Upright - Core Bored</b></p> <p>Long Part<br/>GBCB55A10</p> <p>Variant<br/>11-30°</p> <p>Base/<br/>Fixing type<br/>Core Bored</p> <p>Handrail height<br/>1000mm</p> <p>11-30°</p>  | <p><b>GBS22</b></p> <p><b>Intermediate Upright - Core Bored</b></p> <p>Long Part<br/>GBCB32710</p> <p>Variant<br/>11-30°</p> <p>Base/<br/>Fixing type<br/>Core Bored</p> <p>Handrail height<br/>1000mm</p> <p>11-30°</p>  | <p><b>GBS34</b></p> <p><b>End Upright - Side Fixed</b></p> <p>Long Part<br/>GB6855A10</p> <p>Variant<br/>11-30°</p> <p>Base/<br/>Fixing type<br/>68-8</p> <p>Handrail height<br/>1050mm</p> <p>11-30°</p>             |

|  |  |   |   |
|--|--|---|---|
| <p><b>GBS35</b></p> <p><b>Intermediate Upright - Side Fixed</b></p> <p><b>Long Part</b><br/>GB6832710</p> <p><b>Variant</b><br/>11-30°</p> <p><b>Base/<br/>Fixing type</b><br/>68-8</p> <p><b>Handrail height</b><br/>1050mm</p> <p>11-30°</p>  | <p><b>DRET56A</b></p> <p><b>D-Return</b></p> <p><b>Long Part</b><br/>GBDRT5A10</p> <p><b>Variant</b><br/>11-30°</p> <p><b>Base/<br/>Fixing type</b><br/>NA</p> <p><b>Handrail height</b><br/>NA</p> <p>11-30°</p>                                       | <p><b>GBS09</b></p> <p><b>End Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB6285510</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1000mm</p> <p>30-45°</p>                 | <p><b>GBS10</b></p> <p><b>Intermediate Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB6242710</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1000mm</p> <p>30-45°</p>        |
| <p><b>GBS11</b></p> <p><b>LH Corner Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB628LH10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>     | <p><b>GBS12</b></p> <p><b>RH Corner Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB628RH10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>             | <p><b>GBS13</b></p> <p><b>Incline To Flat Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB628IL10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>    | <p><b>GBS14</b></p> <p><b>Flat To Incline Upright - Top Fixed</b></p> <p><b>Long Part</b><br/>GB628IC10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>62-8</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>    |
| <p><b>GBS23</b></p> <p><b>End Upright - Core Bored</b></p> <p><b>Long Part</b><br/>GBCB85510</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>Core Bored</p> <p><b>Handrail height</b><br/>1000mm</p> <p>30-45°</p>   | <p><b>GBS24</b></p> <p><b>Intermediate Upright - Core Bored</b></p> <p><b>Long Part</b><br/>GBCB42710</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>Core Bored</p> <p><b>Handrail height</b><br/>1000mm</p> <p>30-45°</p>  | <p><b>GBS25</b></p> <p><b>LH Corner Upright - Core Bored</b></p> <p><b>Long Part</b><br/>GBCB8LH10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>Core Bored</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>  | <p><b>GBS26</b></p> <p><b>RH Corner Upright - Core Bored</b></p> <p><b>Long Part</b><br/>GBCB8RH10</p> <p><b>Variant</b><br/>30-45°</p> <p><b>Base/<br/>Fixing type</b><br/>Core Bored</p> <p><b>Handrail height</b><br/>1100mm</p> <p>30-45°</p>  |

|  |  |  |   |
|--|--|--|---|
| <b>GBS27</b><br><b>Incline To Flat Upright - Core Bored</b><br><b>Long Part</b><br>GBCB8IL10<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>Core Bored<br><b>Handrail height</b><br>1100mm<br>30-45°         | <b>GBS28</b><br><b>Flat To Incline Upright - Core Bored</b><br><b>Long Part</b><br>GBCB8IC10<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>Core Bored<br><b>Handrail height</b><br>1100mm<br>30-45°   | <b>GBS36</b><br><b>End Upright - Side Fixed</b><br><b>Long Part</b><br>GB6885510<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>68-8<br><b>Handrail height</b><br>1050mm<br>30-45° | <b>GBS37</b><br><b>Intermediate Upright - Side Fixed</b><br><b>Long Part</b><br>GB6842710<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>68-8<br><b>Handrail height</b><br>1050mm<br>30-45°           |
| <b>GBS38</b><br><b>Incline To Flat Upright - Side Fixed</b><br><b>Long Part</b><br>GB688IL10<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>68-8<br><b>Handrail height</b><br>1050mm<br>30-45°               | <b>GBS39</b><br><b>Flat To Incline Upright - Side Fixed</b><br><b>Long Part</b><br>GB688IC10<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>68-8<br><b>Handrail height</b><br>1050mm<br>30-45°         | <b>DRET56</b><br><b>D-Return</b><br><b>Long Part</b><br>GBDRT5610<br><b>Variant</b><br>30-45°<br><b>Base/<br/>Fixing type</b><br>NA<br><b>Handrail height</b><br>NA<br>30-45°                      | <b>GBS40</b><br><b>Offset Intermediate Upright - Top Fixed</b><br><b>Long Part</b><br>GB6211410<br><b>Variant</b><br>Variable<br><b>Base/<br/>Fixing type</b><br>62-8<br><b>Handrail height</b><br>1100mm<br>Variable |
| <b>GBS41</b><br><b>Offset Intermediate Upright - Core Bored</b><br><b>Long Part</b><br>GBCB11410<br><b>Variant</b><br>Variable<br><b>Base/<br/>Fixing type</b><br>Core Bored<br><b>Handrail height</b><br>1100mm<br>Variable | <b>GBS42</b><br><b>Offset Intermediate Upright - Side Fixed</b><br><b>Long Part</b><br>GB6811410<br><b>Variant</b><br>Variable<br><b>Base/<br/>Fixing type</b><br>68-8<br><b>Handrail height</b><br>1050mm<br>Variable |  |   |



## 14-8

### Straight Coupling

An in-line joint between two pieces of tube of the same size, which is stronger than internal couplings.



## 15-8

### Elbow (90°)

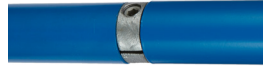
An elbow creating a 90° joint between two pieces of tube.



## 18-8

### Internal Coupling

A flush joint between two tubes of the same diameter.



Note: This fitting can only be used with tube wall with a thickness of 3.2 mm



**WARNING:** Type 18 coupling must not be used as a load bearing joint.

## BC53-88

### Swivel Elbow

A variable angle in-line connection, adjustable through 272°.



## 55-8

### Obtuse Angle Elbow

An alternative to bending, or when a junction between a sloping tube and an end post is required.



## 61-8

### Flange

Wall fixing bracket.



## 77-8

### Plastic Plug

A grey plastic plug to fit open ended tubes.



## 98

### Ratchet Set

Reversible ratchet for easier fastening of grub screws.



Note: Actual product may differ from that shown. Image is for illustration purposes only.

## SGEUPC2

### Kee Gate

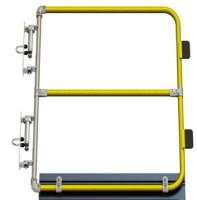
Self-closing Safety Gate - Single Width



## SGEUFPC

### Kee Gate

Self-closing Safety Gate - Full Height Gate



Scan the QR code to visit our website.



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