



Anchor Points

We offer a variety of alternative anchor points to the webbing sling suitable for man riding applications as follows:


Weight Anchor

| | | |
|---|--------------|---|
|  | Weights (kg) | <p>The Mobifor weight anchor is a fast and easy to install anchor point made up of 16 x 22 kg weights that are positioned on 4 steel arms connected at the centre by a joining plate equipped with a rotary anchor point and energy dissipater. Designed for terrace roofs with a slope of less than 5 degrees.</p> |
| | 16 x 22 | |


Roll Beam

| | | |
|--|-------------------|--|
|  | Flange Width (mm) | <p>The Roll Beam enables the creation of a mobile anchor point on an R.S.J. and to work in safety while retaining a wide freedom of movement. Travels on the lower flange.</p> |
| | 58 - 220 | |


Roll Clamp

| | | |
|---|-------------------|--|
|  | Flange Width (mm) | <p>The Roll Clamp enables the creation of a mobile anchor point on an R.S.J. and to work in safety while retaining a wide freedom of movement. Thanks to its 4 bearing rollers the Roll Clamp follows movements around the framework on the upper or lower flange plate.</p> |
| | 120 - 380 | |

Water Anchor

| | | | |
|---|-------------------|-------------|--|
|  | Size (LxWxH) | Weight (kg) | <p>The water filled mobile anchor is compatible with a large variety of roof surfaces, can be used on pitched roofs of up to 15 degrees and has been tested to exceed the EN 795 class E standard.</p> |
| | 1450 x 1450 x 200 | 8 | |

Vacuum Anchor

| | | | |
|---|-----------------------|--------------------|---|
|  | Maximum Capacity (kg) | Power Supply (psi) | <p>The self-contained vacuum anchor system is intended to be used as an anchorage point for personnel working on aircraft or other flat smooth structures. Power can be via a compressed air cylinder or a shop air supply.</p> |
| | 141 | 80 - 150 | |