

PADEYES

Pad-i

self-aligning and removable



SELF-ALIGNING REMOVABLE PAD-I

With the self-aligning removable Pad-i we created the lead and upstand system that will reduce the alignment issues that all loop blocks have, to an absolute minimum. The Pad-i creates a trouble free system that allows the deck layout to be more flexible and versatile.

USED FOR:

Tack line
Genoa
Jib
Staysail
Spinnaker
Mast base



TWO MODELS

The Pad-i is available in two models, the Pad-i upstand system and the Pad-i lead system. The lead system comes with the so called "Lashing-pin". Because of the special design, it makes it possible that, in combination with our lead block, the lead to the winch is as low as possible.



Re-designed shape for optimal and maximum alignment



Pad-i upstand system



Flush deck by cap

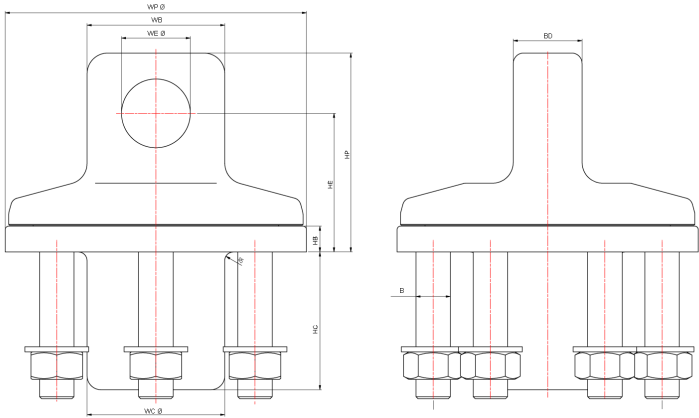
A SPECIAL SHAPE THAT ROTATES

The Pad-i is able to rotate 270 degrees which will ensure the best alignment for all the hardware. It will automatically self-align in the direction which the applied load is best distributed. This ensures that the maximum workload characteristics of the Pad-i are efficacious at all times.

The special shape of Pad-i is designed in the way that the block remains clear of the deck with the most optimal and maximum alignment for the line to the winch. This reduces the damage to an absolute minimum.

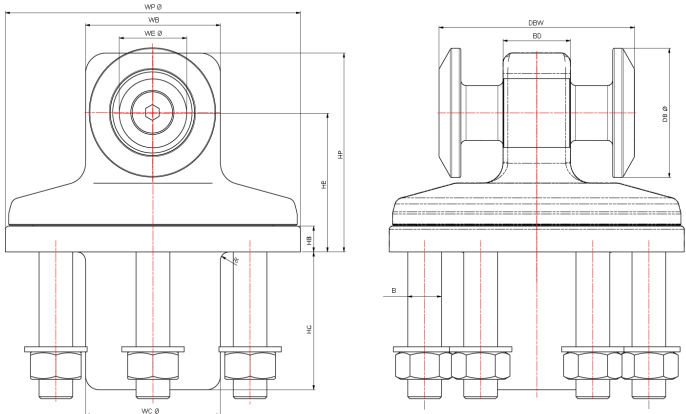


MEASUREMENT UPSTAND SYSTEM



| Part | WP Ø | WB | WE Ø | WC Ø | HP | HB | HE | HC | B | BD | SWL |
|--------------|------|----|------|------|-------|------|----|-----|-----|----|-------|
| Pad-i U 4 | 104 | 45 | 26 | 50 | 76,5 | 53,5 | 8 | 54 | M10 | 20 | 4000 |
| Pad-i U 7 | 112 | 50 | 28 | 55 | 82,5 | 57,5 | 9 | 63 | M12 | 22 | 7000 |
| Pad-i U 10 | 130 | 57 | 32 | 58 | 85,5 | 59,5 | 9 | 63 | M12 | 26 | 10000 |
| Pad-i U 15 | 135 | 65 | 35 | 60 | 90,5 | 62 | 10 | 63 | M16 | 30 | 15000 |
| Pad-i U 20 | 150 | 70 | 38 | 65 | 102,5 | 70,5 | 12 | 68 | M16 | 30 | 20000 |
| Pad-i U 27.5 | 175 | 80 | 40 | 80 | 115,5 | 80,5 | 15 | 80 | M20 | 40 | 27500 |
| Pad-i U 35 | 200 | 95 | 50 | 105 | 143,5 | 101 | 18 | 107 | M20 | 50 | 35000 |

MEASUREMENT LEAD SYSTEM



| Part | WP Ø | WB | WE Ø | WC Ø | HP | HB | HE | HC | B | BD | DBW | DB Ø | SWL |
|--------------|------|----|------|------|-------|------|----|-----|-----|----|-----|------|-------|
| Pad-i L 4 | 104 | 45 | 26 | 50 | 76,5 | 53,5 | 8 | 54 | M10 | 20 | 66 | 35 | 4000 |
| Pad-i L 7 | 112 | 50 | 28 | 55 | 82,5 | 57,5 | 9 | 63 | M12 | 22 | 72 | 45 | 7000 |
| Pad-i L 10 | 130 | 57 | 32 | 58 | 85,5 | 59,5 | 9 | 63 | M12 | 26 | 78 | 50 | 10000 |
| Pad-i L 15 | 135 | 65 | 35 | 60 | 90,5 | 62 | 10 | 63 | M16 | 30 | 86 | 55 | 15000 |
| Pad-i L 20 | 150 | 70 | 38 | 65 | 102,5 | 70,5 | 12 | 68 | M16 | 30 | 96 | 65 | 20000 |
| Pad-i L 27.5 | 175 | 80 | 40 | 80 | 115,5 | 80,5 | 15 | 80 | M20 | 40 | 116 | 75 | 27500 |
| Pad-i L 35 | 200 | 95 | 50 | 105 | 143,5 | 101 | 18 | 107 | M20 | 50 | 140 | 95 | 35000 |

Dimensions in mm, unless otherwise specified.
All data is approximate and subject to change without notice.
Breakload approx 2x maximum workload.

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