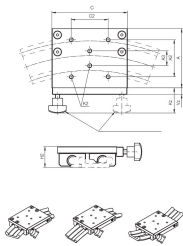
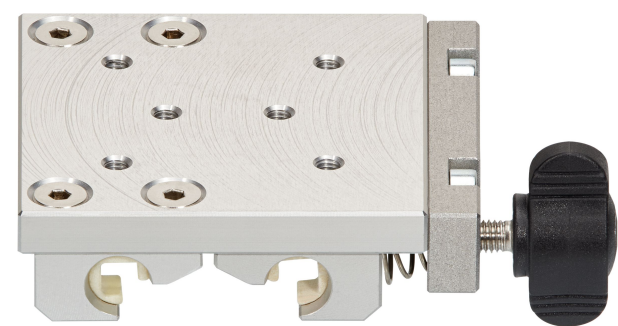


drylin W carriage for curved rail WWB | Pre-loaded | Square | Curve bending | Manual clamp

WWB-06-30-06-R500-P-HKA



drylin W carriage for curved rail WWB | Pre-loaded | Square | Curve bending | Manual clamp

- Design: square
- Material sliding element: iglidur I3
- With manual clamp
- For bending direction: convex, concave
- Material: Aluminium

|           |        |
|-----------|--------|
| H2        | 20 mm  |
| Thread K2 | M4     |
| A         | 58 mm  |
| A2        | 30 mm  |
| A3        | 16 mm  |
| C2        | 30 mm  |
| C         | 60 mm  |
| Vz        | 7.5 mm |
| Kz        | 29 mm  |

Product description

Introducing the drylin® W carriage, designed for curved rail applications. This square carriage features a robust aluminum construction and is equipped with a manual clamp for secure operation. Ideal for both convex and concave bending directions, it utilizes iglidur® I3 sliding elements for smooth performance. Perfect for those seeking reliability and versatility in their projects, the drylin® W carriage is your go-to solution for efficient movement along curved paths.

Manufacturing and installation tolerances

|              |          |
|--------------|----------|
| H2-Tolerance | ±0,25 mm |
|--------------|----------|

Dimensions

|           |        |
|-----------|--------|
| A         | 58 mm  |
| C         | 60 mm  |
| A2        | 30 mm  |
| C2        | 30 mm  |
| Thread K2 | M4     |
| H2        | 20 mm  |
| A3        | 16 mm  |
| Vz        | 7.5 mm |



General properties

|                          |              |
|--------------------------|--------------|
| size                     | 06-30        |
| Design                   | square       |
| Sliding element material | iglidur® I3  |
| Bending direction        | Curved bends |
| Bending radius           | R500         |

Certificates and standards

