



## DryLin® W – various sliding parts

### Special properties

- Quick replacement
- Low friction
- Low abrasion
- Round and square version available
- “fast-and-slow”-motion possible
- Material iglidur® J200



#### Part No. structure for the liners:

- J200QM-01-...□ Square liner for square rails WSQ-... and for bearings WJ200QM-...
- J200UMO-01-...∅ Round liner for round rails WS-... and for bearing WJ200UM-...

## DryLin® W | Accessories

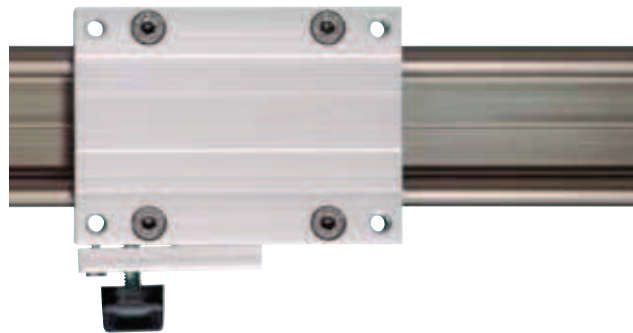
### DryLin® W – manual clamp

#### Special properties

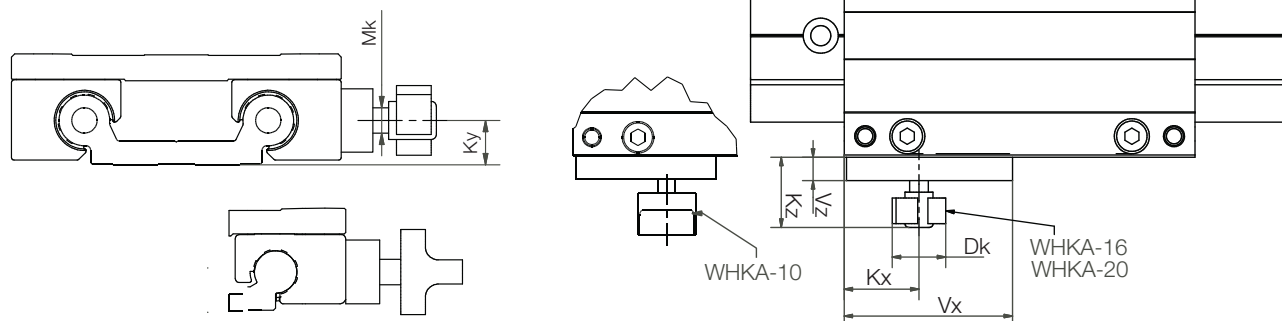
- For simple positioning duties
- Low-cost version
- Universal applications
- Clamping force depending on tightening torque
- Clamping is given by friction locking

#### Hint:

The creep behavior of the clamped plastic causes a slackening in clamping force over time (up to 70%). Therefore safety-related parts should not be clamped.



DryLin® W manual clamp developed for simple functions  
Part No.: WHKA-10, WHKA-16 and WHKA-20



### Dimensions [mm]

Part No.	Ky [mm]	Mk	Vx [mm]	Kx [mm]	Vz [mm]	Kz [mm]	Dk [mm]
WHKA-10	9	M6	50	33	8	28	20
WHKA-16	14	M8	72	32	10	31	26
WHKA-20	20	M8	90	29	10	31	26

