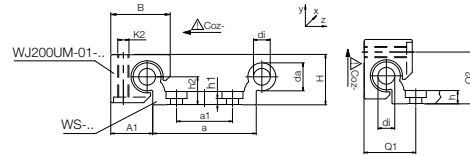
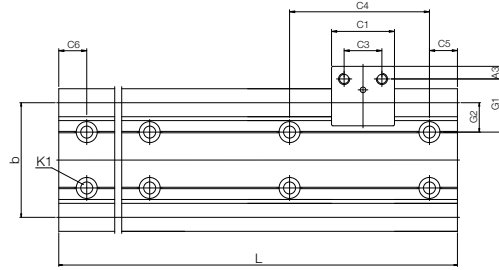


Torsion-resistant double rails drylin® W linear system



Robust linear rails

Double rails for quick installation without alignment.

- More robust hard-anodisation or cost-effective clear anodisation in silver (CA)
- Can be delivered with millimetre precision up to 3,000m
- High surface moments of inertia, double rail, $I_y 8,234\text{mm}^4$, $I_z 1,171\text{mm}^4$
- Best mating partner for lubrication-free drylin® W linear plain bearings

Product range

Part No.	Weight	H	da	di	L	a	A1	b	h	h1	h2	G1	G2	a1	Q1	Q2
	[kg/m]	± 0.25 [mm]	-0.1 [mm]		max. [mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
WS-06-20	0.4	14	6	-	3,000	18	13	20	4.5	4.5*	7.5	22	10	-	16.5	15

* Plain holes

Part No.	C4	C5		C6		K1 for screw DIN 912	Geometrical moment of inertia		Moment of resistance	
		min.	max.	min.	max.		I_y	I_z	Wby	Wbz
	[mm]	[mm]	[mm]	[mm]	[mm]		[mm ⁴]	[mm ⁴]	[mm ³]	[mm ³]
WS-06-20	60	20	49.5	20	49.5	M4	8,234	1,171	633	195