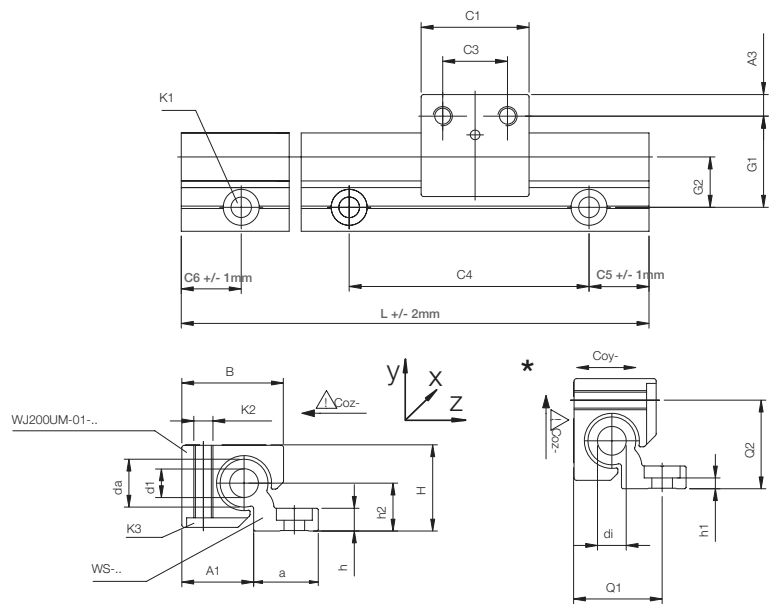


DryLin® W - Profile guides - Product range

Single rail, round, hard-anodized aluminum



*This assembled position not possible for WS-10



Stainless steel version available

► Page



NOTE: The hard anodized surface of DryLin rails and shafts is integral to the tribology of the bearing system - therefore variations in color, and superficial crazing under the anodic layer may occur.

Hard anodized surfaces ► Page 888

Load data and dimensions [mm]

Part No.	Weight	H ⁵⁷⁾	da	di	L	a	h	h1	h2	G1	G2	A1	Q1	Q2
	[kg/m]	±0.25	-0.1		max.									
WS-10	0.62	18	10	—	4,000	27	5.5	5.5 ⁵⁸⁾	9	27	17	16.5	—	—
WS-16	0.98	27	16	8.0	4,000	27	7.5	3.5	14	33	19	25	32	28
WS-20	1.32	36	20	10.2	4,000	27	9.5	4.5	20	38	21	30	37	37
WS-25	2.03	45	25	14	4,000	32	11.5	5.5	25	46.5	25.5	37.5	45.5	46

Part No.	C4	C5	C5	C6	C6	K1	ly	lz	Wby	Wbz
		min.	max.	min.	max.	for screw				
						DIN 912	[mm ⁴]	[mm ⁴]	[mm ³]	[mm ³]
WS-10	120	20	79.5	20	79.5	M6 ⁵⁸⁾	19,000	2,850	1,000	310
WS-16	120	20	79.5	20	79.5	M8	36,000	12,900	1,800	940
WS-20	120	20	79.5	20	79.5	M8	57,100	35,000	2,700	1,900
WS-25	150	25	99.5	25	99.5	M10	129,000	86,000	4,900	3,800

Standard hole pattern: C5 = C6, please order with drawing for C5 ≠ C6

⁵⁷⁾ Height dimension minus the bearing clearance tolerance

⁵⁸⁾ Non-counterbored holes

Can be combined with:



WJ200UM(T)-...



WJ200UME-...



WJUM-...-ES-FG



WJRM-...