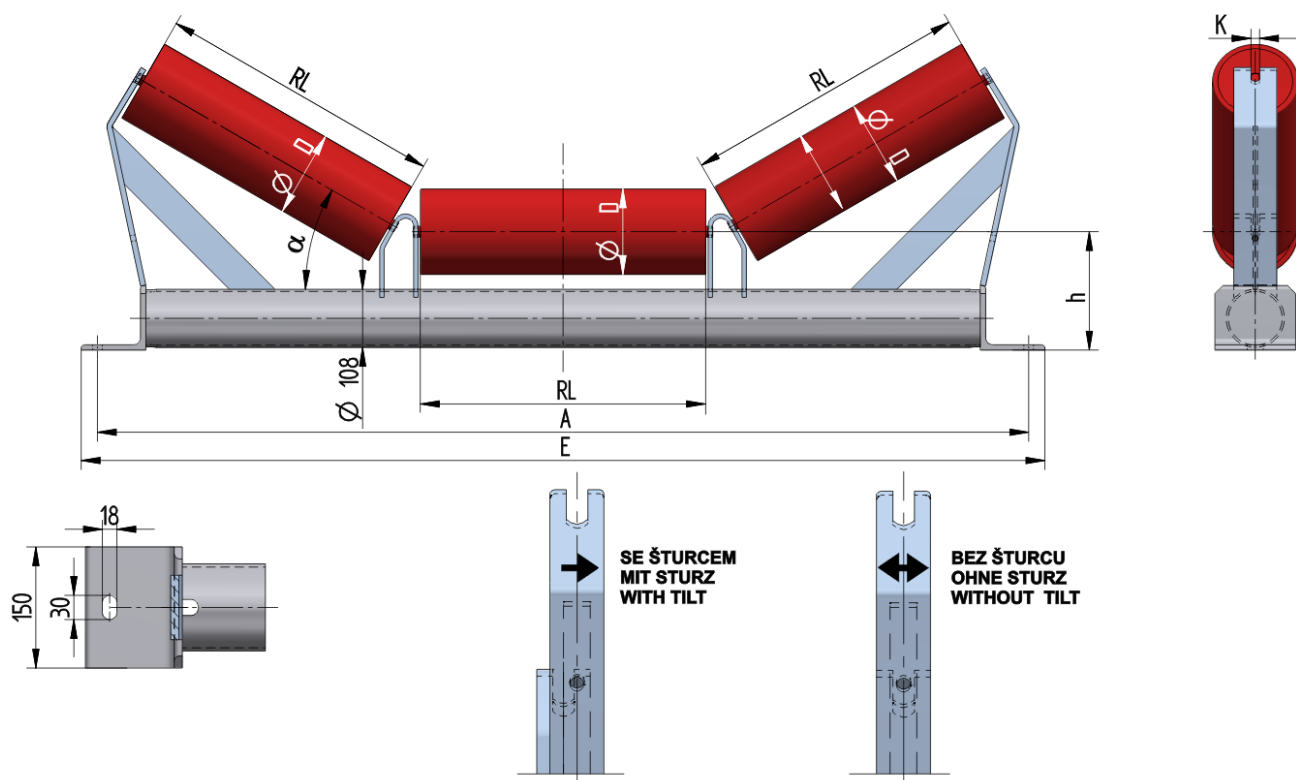


Tragstationen

Version:



BB(mm)	Muldung°	D(mm)	RL(mm)	h(mm)	A(mm)	E(mm)	m(kg)	Artikl
1400	15	133,159	530	220	1730	1790	30.26	TR10814015220
1400	20	133,159	530	220	1730	1790	30.89	TR10814020220
1400	25	133,159	530	220	1730	1790	31.85	TR10814025220
1400	30	133,159	530	220	1730	1790	33.26	TR10814030220
1400	35	133,159	530	220	1730	1790	33.99	TR10814035220
1400	40	133,159	530	220	1730	1790	34.90	TR10814040220
1400	45	133,159	530	220	1730	1790	35.88	TR10814045220
1600	15	133,159	600	220	1980	2040	32.87	TR10816015220
1600	20	133,159	600	220	1980	2040	33.85	TR10816020220
1600	25	133,159	600	220	1980	2040	34.98	TR10816025220
1600	30	133,159	600	220	1980	2040	36.24	TR10816030220
1600	35	133,159	600	220	1980	2040	37.19	TR10816035220
1600	40	133,159	600	220	1980	2040	38.17	TR10816040220
1600	45	133,159	600	220	1980	2040	39.35	TR10816045220
1800	15	133,159	670	220	2180	2240	35.30	TR10818015220
1800	20	133,159	670	220	2180	2240	36.53	TR10818020220
1800	25	133,159	670	220	2180	2240	38.16	TR10818025220
1800	30	133,159	670	220	2180	2240	39.19	TR10818030220

1800	35	133,159	670	220	2180	2240	40.48	TR10818035220
1800	40	133,159	670	220	2180	2240	41.38	TR10818040220
1800	45	133,159	670	220	2180	2240	42.58	TR10818045220
2000	15	133,159	750	220	2420	2490	38.28	TR10820015220
2000	20	133,159	750	220	2420	2490	39.59	TR10820020220
2000	25	133,159	750	220	2420	2490	40.76	TR10820025220
2000	30	133,159	750	220	2420	2490	42.49	TR10820030220
2000	35	133,159	750	220	2420	2490	43.80	TR10820035220
2000	40	133,159	750	220	2420	2490	45.03	TR10820040220
2000	45	133,159	750	220	2420	2490	46.37	TR10820045220