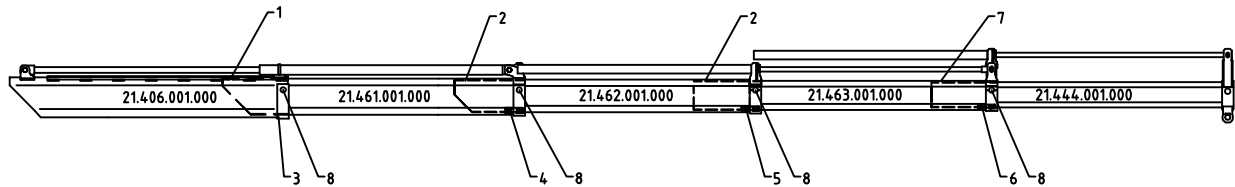


Gleitplatten Knickarm - Ausschübe HLK 181 a4/201 HP a4  
 sliding plates jib arm - extension HLK 181 a4/201 HP a4



Nr	Bezeichnung	Beschreibung	DIN	Anz
1	Gleitplatte/sliding plate	970.40.30.17		2
	Senkschraube/countersunk screw	M10x12	7991 8.8	4
2	Gleitplatte/sliding plate	970.40.60.16		4
	Senkschraube/countersunk screw	M10x12	7991 8.8	8
3	Gleitplatte/sliding plate	507.015.013.010		2
	6kt. Schraube/hex.head screw	M8x25	933 8.8	2
	Senkschraube/countersunk screw	M8x12	7991 8.8	2
	Federring/spring washer	B8	127	2
	6kt. Bundmutter/hex. nut	ZN 8 B		4
4	Gleitplatte/sliding plate	507.015.013.009		2
	6kt. Schraube/hex.head screw	M8x25	933 8.8	2
	Senkschraube/countersunk screw	M8x12	7991 8.8	2
	Federring/spring washer	B8	127	2
	6kt. Bundmutter/hex. nut	ZN 8 B		4
5	Gleitplatte/sliding plate	507.015.013.008		2
	6kt. Schraube/hex.head screw	M8x25	933 8.8	2
	Senkschraube/countersunk screw	M8x12	7991 8.8	2
	Federring/spring washer	B8	127	2
	6kt. Bundmutter/hex. nut	ZN 8 B		4
6	Gleitplatte/sliding plate	507.015.013.007		2
	6kt. Schraube/hex.head screw	M8x25	933 8.8	2
	Senkschraube/countersunk screw	M8x12	7991 8.8	2
	Federring/spring washer	B8	127	2
	6kt. Bundmutter/hex. nut	ZN 8 B		4
7	Gleitplatte/sliding plate	940.40.40.22		2
	Senkschraube/contersunk screw	M10x12	7991 8.8	4
8	Gleitplatte/sliding plate	955.34.11.42		8
	6kt. Mutter	M16	985 8	2
	Gewindestift	M16x25	417 8.8	2