

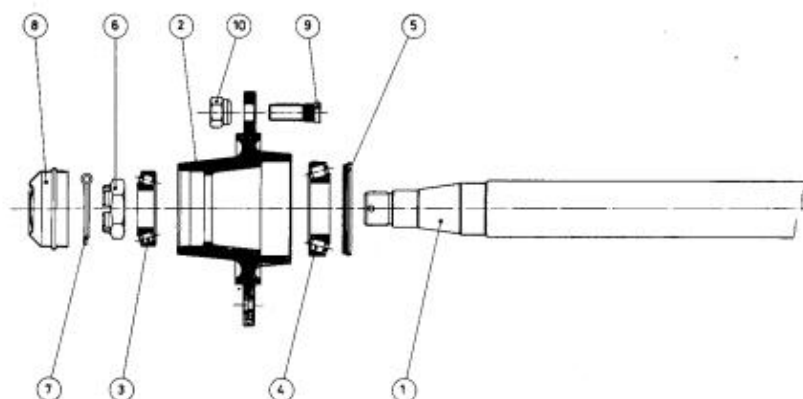


AGROTES

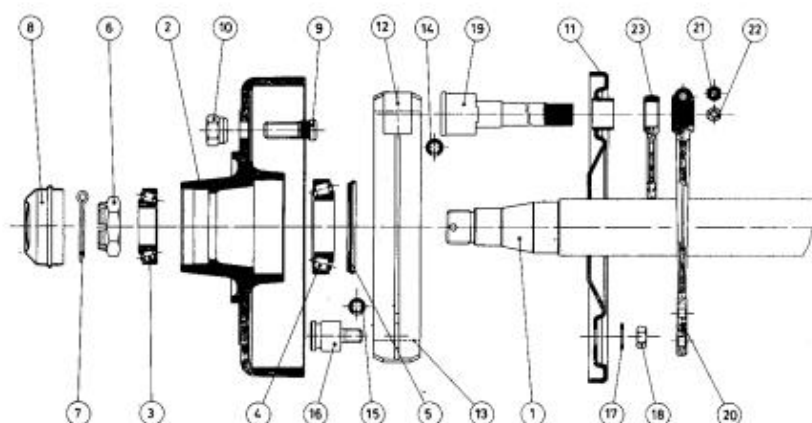
PRODAJA OSI IN POLOSI



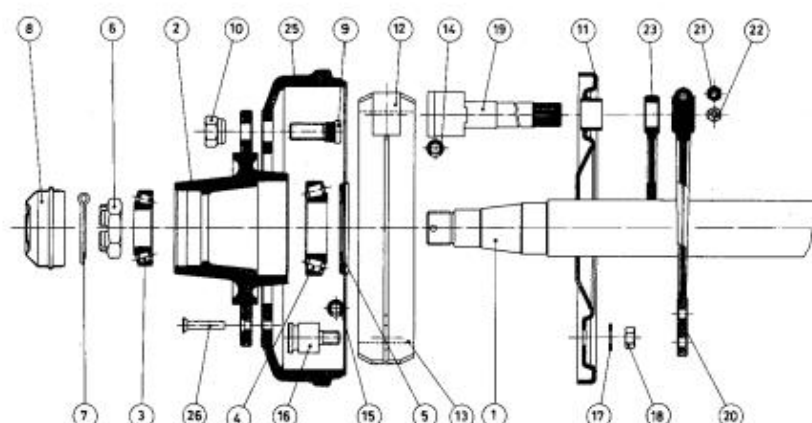
KATALOG OSI IN POLOSI BREZ ZAVORE **AXLES AND HALF AXLES WITHOUT BRAKE CATALOGUE**



ASSALE SENZA FRENO
Unbraked axle



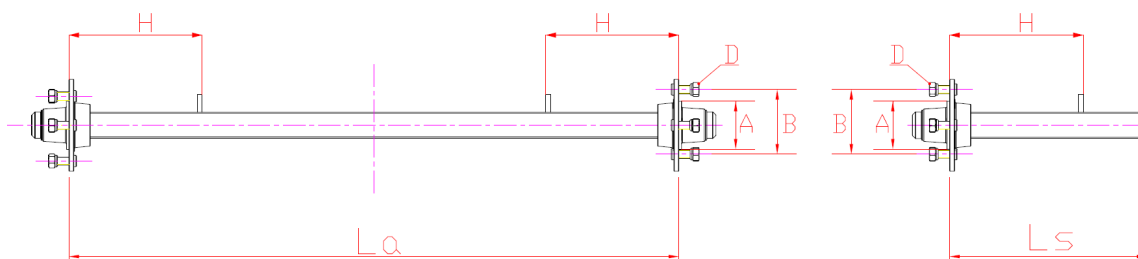
ASSALE CON FRENO - tamburo in acciaio
Braked axle steel drum



ASSALE CON FRENO - tamburo in ghisa
Braked axle cast iron drum

- 1 Fusello tornito
- 2 Mozzo
- 3 Cuscinetto esterno
- 4 Cuscinetto interno
- 5 Anello di tenuta
- 6 Dado coronato
- 7 Coppiglia
- 8 Tappo
- 9 Colonna
- 10 Dado colonna
- 11 Flangia porta ceppi
- 12 Ceppo freno
- 13 Ferodo
- 14 Molla superiore
- 15 Molla inferiore
- 16 Perno registro ceppi
- 17 Rondella
- 18 Dado perno registro ceppi
- 19 Perno oliva
- 20 Leva freno
- 21 Vite leva freno
- 22 Dado leva freno
- 23 Supporto perno oliva
- 25 Tamburo freno
- 26 Rivetto fissaggio tamburo

- 1 Spindle turned
- 2 Hub
- 3 Outer bearing
- 4 Inner bearing
- 5 Retaining ring
- 6 Crown nut
- 7 Split pin
- 8 Hub cap
- 9 Stud
- 10 Nut
- 11 Brake support
- 12 Brake shoe
- 13 Lining
- 14 Upper spring
- 15 Lower spring
- 16 Shoe anchor pin
- 17 Washer
- 18 Shoe anchor nut
- 19 Camshaft
- 20 Brake lever
- 21 Bolt brake lever
- 22 Nut break lever
- 23 Camshaft support
- 25 Drum brake
- 26 Rivet fastening drum



TYPE: Q30

OS / AXLE

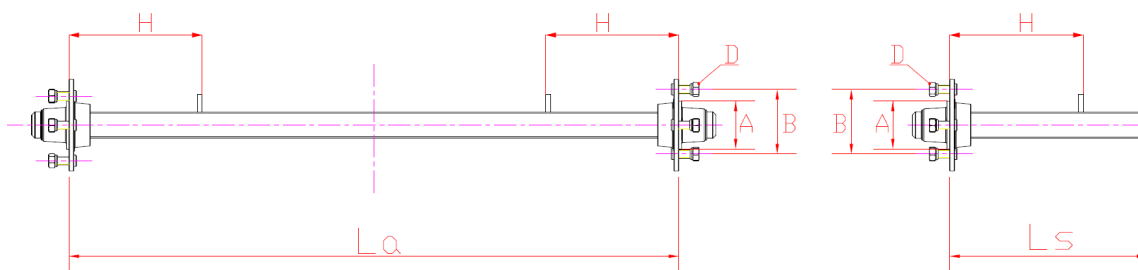
KODA code	KVADRAT Square [mm]	LEŽAJ * Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1342210	30	6204-6205	4fM12	62	95	150	625	1000
1342310	30	6204-6205	4fM12	62	95	150	625	1000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ * Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340131	30	6204-6205	4Fm1 2	62	95	150	310	200
1340100	30	6204-6205	4fM12	62	95	150	310	200

* Taper roller bearing also available

**H reference value different from standard on tables from page 14.



TYPE: Q35

OS / AXLE

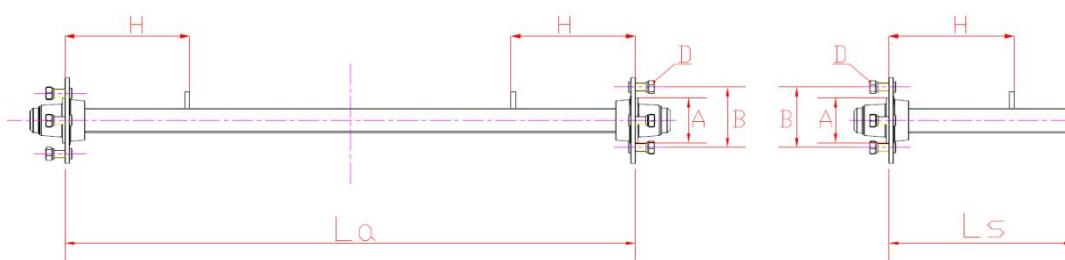
KODA code	KVADRAT Square [mm]	LEŽAJ* Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1342402	35	6204-6205	4fM12	62	95	150	825	1000
1342510	35	6204-6205	4fM12	58	98	150	825	1000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ* Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340183	35	6204-6205	4fM12	62	95	150	420	200
1340171	35	6204-6205	4fM12	58	98	150	420	200

* Taper roller bearing also available

** reference value different from standard on tables from page 14.



TYPE: Q40

OS / AXLE

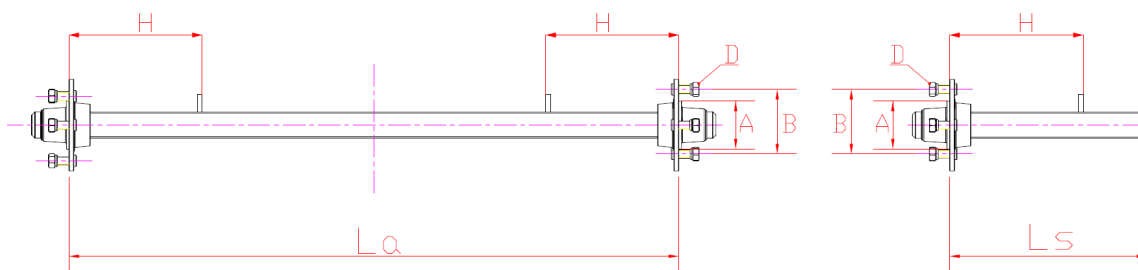
KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1342610	40	6204-6205	4fM12	62	95	150	900	1000
1342710	40	6204-6205*	4fM12	58	98	150	900	1000
1342810	40	6204-6206*	4fM12	62	95	150	1200	1000
1343010	40	30205-30207	5fM16	94	140	200	2000	1200

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340283	40	6204-6205	4fM12	62	95	150	450	200
1340271	40	6204-6205*	4fM12	58	98	150	450	200
1340321	40	6204-6206*	4fM12	62	95	150	600	200
1340222	40	30205-30207	5fM16	94	140	200	1000	250

* Taper roller bearing also available

** reference value different from standard on tables from page 14.



TYPE: Q45

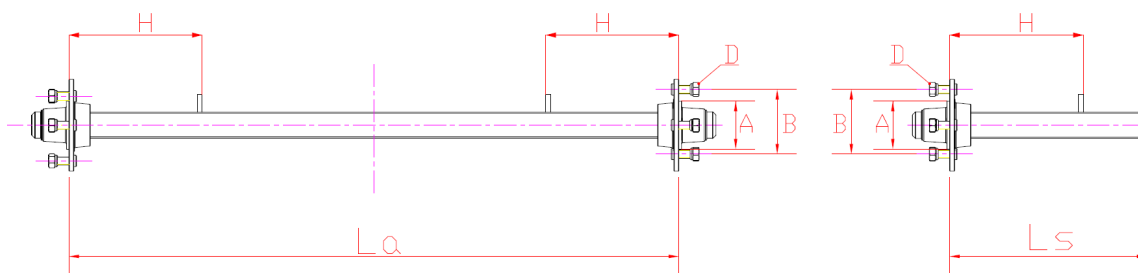
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343110	45	30206-30208	5fM16	94	140	200	2300	1300

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340372	45	30206-30208	5fM16	94	140	200	1150	250

** reference value different from standard on tables from page 14.



TYPE: Q50

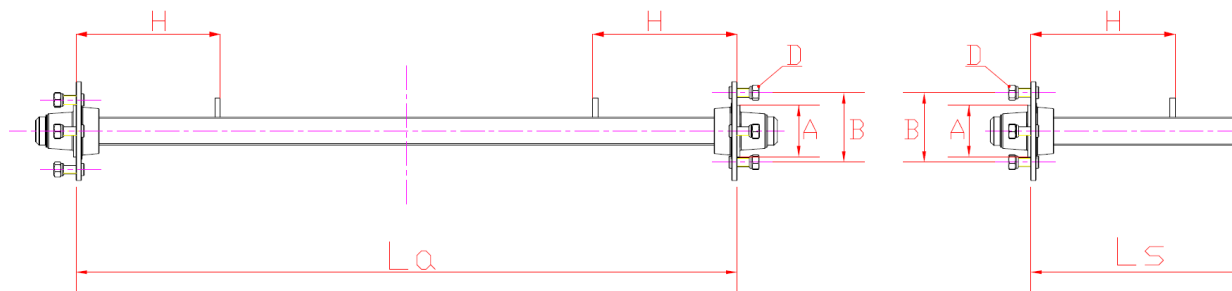
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343210	50	30206-30209	5fM16	94	140	200	3000	1400
1343310	50	30206-30209	6fM18	160	205	200	3000	1400

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340422	50	30206-30209	5fM16	94	140	200	1500	250
1340434	50	30206-30209	6fM18	160	205	200	1500	250

** reference value different from standard on tables from page 14.



TYPE: Q55

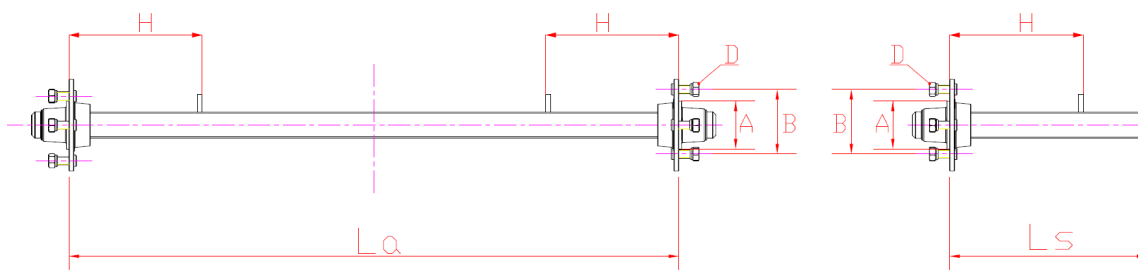
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343650	55	30206-30209	5fM16	94	140	200	3000	1400
1343410	55	30207-30210	6fM18	160	205	200	3500	1500

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340760	55	30206-30209	5fM16	94	140	200	1500	250
1340822	55	30207-30210	6fM18	160	205	200	1750	250

** reference value different from standard on tables from page 14.



TYPE: Q60

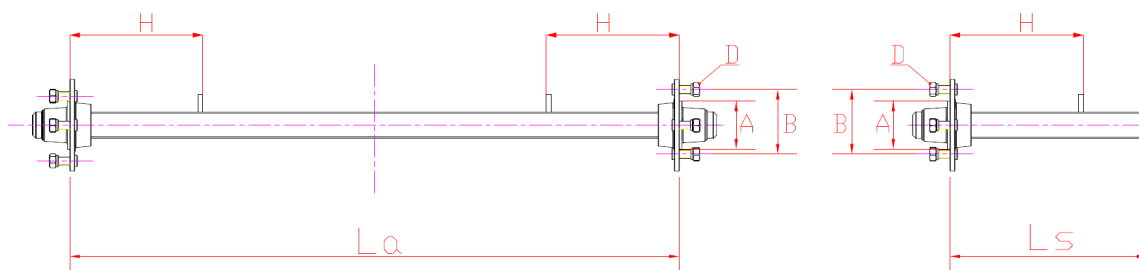
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343560	60	30206-30209	5fM16	94	140	200	3000	1500
1343510	60	30208-30211	6fM18	160	205	200	4200	1500

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1340900	60	30206-30209	5fM16	94	140	200	1500	250
1340522	60	30208-30211	6fM18	160	205	200	2100	250

** reference value different from standard on tables from page 14.



TYPE: Q70

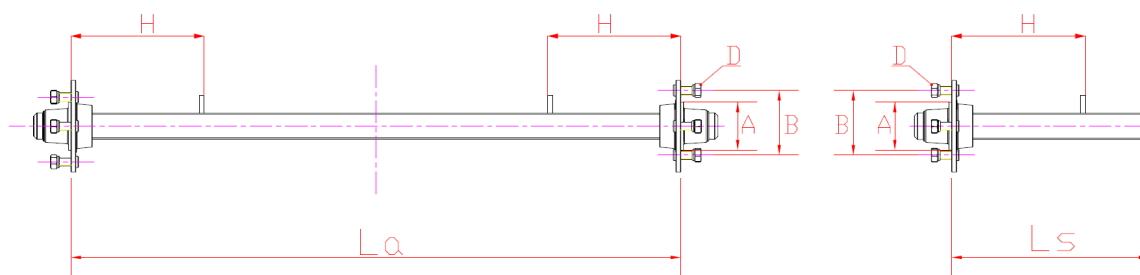
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_a [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343715	70	30208-32013	6fM18	160	205	250	4500	1600
1343721	70	32210-30213	6fM18	160	205	250	6300	1600
1343830	70	32210-30213	8fM18	220	275	250	6300	1600

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_s [mm]
			D -	A [mm]	B [mm]	H [mm]		
1341400	70	30208-30211	6fM18	160	205	250	2250	300
1341465	70	32210-30213	6fM18	160	205	250	2150	300
1341530	70	32210-30213	8fM18	220	275	250	2150	300

** reference value different from standard on tables from page 14.



TYPE: Q80

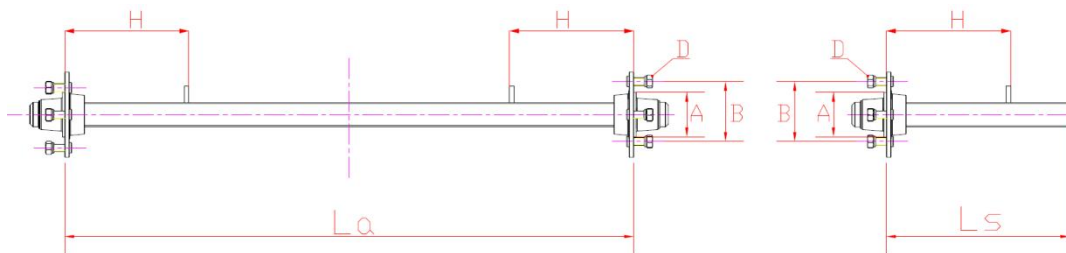
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1343890	80	32210-30213	6fM18	160	205	250	6500	1700
1344010	80	32212-32215	6fM18	160	205	250	8500	1800
1343950	80	32210-30213	8fM18	220	275	250	6500	1700
1344070	80	32212-32215	8fM18	220	275	250	8500	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1341560	80	32210-30213	6fM18	160	205	250	3250	300
1341700	80	32212-32215	6fM18	160	205	250	4250	300
1341650	80	32210-30213	8fM18	220	275	250	3250	300
1341750	80	32212-32215	8fM18	220	275	250	4250	300

** reference value different from standard on tables from page 14.



TYPE: Q90

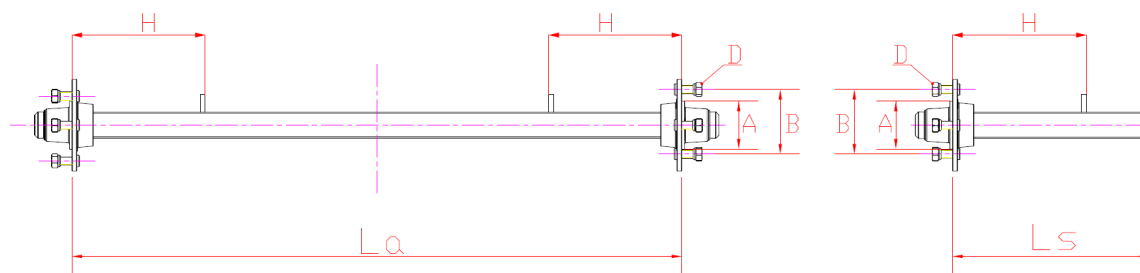
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1344130	90	32212-32215	6fM18	160	205	250	9000	1800
1344190	90	32212-32215	8fM18	220	275	250	9000	1800
1344250	90	32213-32216	8fM18	220	275	250	11000	1800
1344310	90	32214-32217	8fM20	220	275	350	12000	1800
1344370	90	32214-32217	10fM22	280	335	350	12000	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1341800	90	32212-32215	6fM18	160	205	250	4500	400
1341825	90	32212-32215	8fM18	220	275	250	4500	400
1341970	90	32213-32216	8fM18	220	275	250	5500	400
1341850	90	32214-32217	8fM20	220	275	350	6000	400
1341875	90	32214-32217	10fM22	280	335	350	6000	400

** reference value different from the standard on tables from page 14.



TYPE: Q100

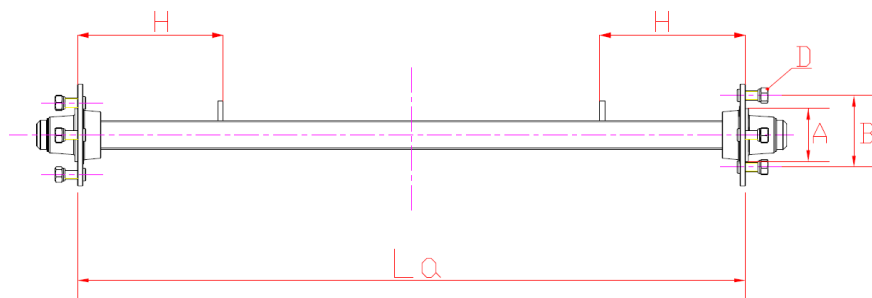
OS / AXLE

KODA Code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1344430	100	32214-32217	8fM20	220	275	350	12000	2000
1344490	100	32214-32217	10fM22	280	335	350	12000	2000
1344550	100	33313-32218	10M22	280	335	350	13000	2000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1341900	100	32214-32217	8fM20	220	275	350	6000	400
1341920	100	32214-32217	10fM22	280	335	350	6000	400
1341945	100	33313-32218	10M22	280	335	350	6500	400

** reference value different from standard on tables from page 14.



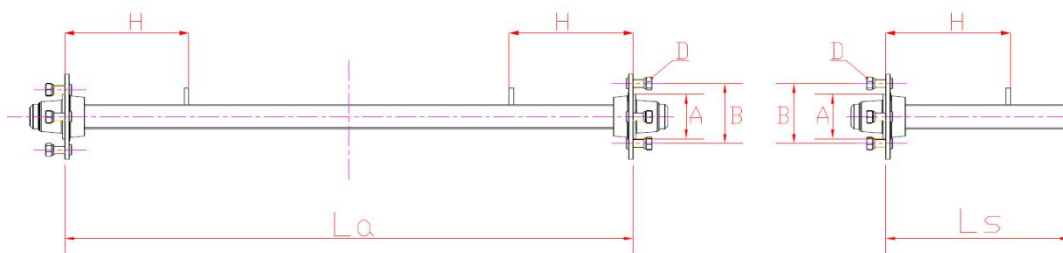
TYPE: T120 –T130

OS / AXLE

KODA code	SEZIONE TUBOLARE Tubular Section [mm]	SPESSORE Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST ** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
				D -	A [mm]	B [mm]	H [mm]		
1344610	120x120	14	32214-32217	10fM22	280	335	350	12000	2000
1344670	130x130	16	33313-32218	10fM22	280	335	350	13000	2000

** reference value different from standard on tables from page 14.

****Load capacity variation tables depending on overhanging H (different from standard); the maximum values are black highlighted.**

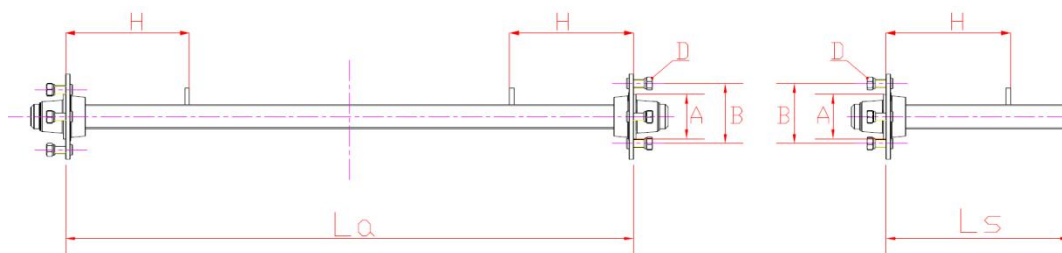


OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	@ H [mm]			
					100	200	250	300
30	6204-6205	4fM12	62	95/98	825	470	370	310
35	6204-6205	4fM12	62	95/98	825	740	600	495
40	6204-6205	4fM12	62	95/98	825	825	825	740
40	6204-6206	4fM12	62	95	1120	1100	890	740

POLOS / HALF AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	@ H [mm]			
					100	200	250	300
30	6204-6205	4fM12	62	95/98	420	235	185	155
35	6204-6205	4fM12	62	95/98	420	370	300	245
40	6204-6205	4fM12	62	95/98	420	420	420	370
40	6204-6206	4fM12	62	95	560	550	445	370

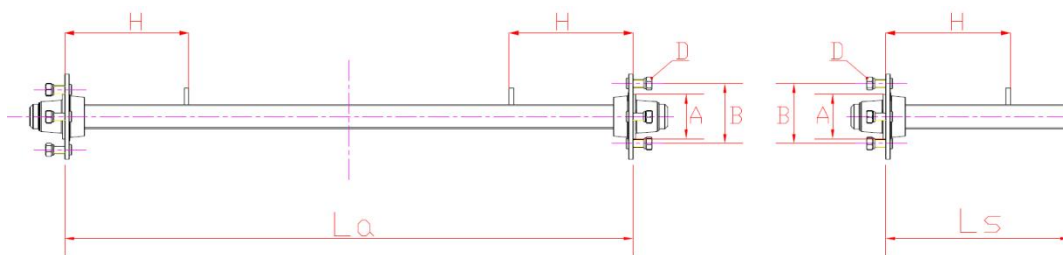


OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		D	A	B	@ H [mm]			
		-	[mm]	[mm]	100	150	250	300
40	30205-30207	5fM16	94	140	1650	1480	890	740
45	30206-30208	5fM16	94	140	2030	2030	1260	1050
50	30206-30209	5/6fM16	94	140	2885	2885	1730	1450
55	30206-30209	5fM16	94	140	2885	2885	2300	1920
55	30207-30210	6fM18	160	205	3950	3845	2300	1920
60	30206-30209	5fM16	94	140	2890	2890	2885	2500
60	30208-30211	6fM18	160	205	4700	4700	3000	2500

POLOS / HALF AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		D	A	B	@ H [mm]			
		-	[mm]	[mm]	100	150	250	300
40	30205-30207	5fM16	94	140	825	740	445	370
45	30206-30208	5fM16	94	140	1015	1050	630	525
50	30206-30209	5/6fM16	94	140	1445	1445	865	725
55	30206-30209	5fM16	94	140	1445	1445	1150	960
55	30207-30210	6fM18	160	205	1975	1925	1150	960
60	30206-30209	5fM16	94	140	1445	1445	1445	1250
60	30208-30211	6fM18	160	205	2350	2350	1500	1250

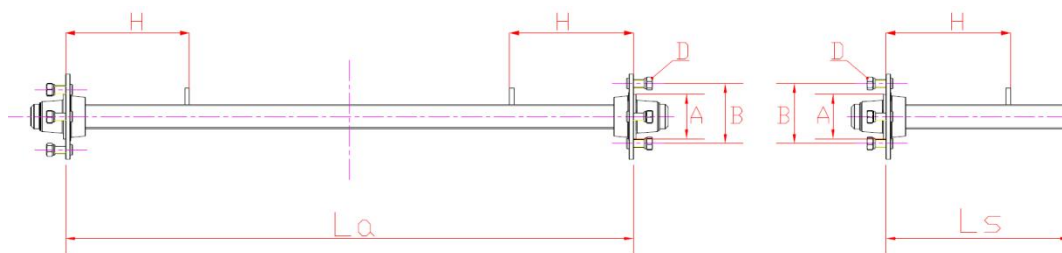


OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	150	200	300	350
70	30208-32013	6fM18	160	205	4700	4700	3960	3400
70	32210-30213	6/8fM18	160	205	5920	5920	3960	3400
80	32210-30213	6/8fM18	160	205	5920	5920	5910	5070
80	32212-32215	6/8fM18	160	205	9050	8875	5910	5070
90	32212-32215	6/8fM18	160	205	9050	9050	8420	7220
90	32213-32216	8FM20	160	205	10180	10175	8420	7220

POLOS / HALF AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	150	200	300	350
70	30208-32013	6Fm18	160	205	2350	2350	1980	1700
70	32210-30213	6/8fM18	160	205	2960	2960	1980	1700
80	32210-30213	6/8fM18	160	205	2960	2960	2955	2535
80	32212-32215	6/8fM18	160	205	4525	4440	2955	2535
90	32212-32215	6/8fM18	160	205	4525	4525	4210	3610
90	32213-32216	8fM20	160	205	5090	5055	4210	3610



OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		D	A	B	@ H [mm]			
		-	[mm]	[mm]	250	300	400	450
90	32214-32217	8f M20	220	275	10100	8420	6320	5610
100	32214-32217	8f M20	220	275	11000	11000	8660	7700
120x120 (Sez. Tubular Sec.)	32214-32217	8f M20	220	275	11000	11000	8225	7300

OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		D	A	B	@ H [mm]			
		-	[mm]	[mm]	250	300	400	450
90	32214-32217	8f M20	220	275	5050	4210	3160	2805
100	32214-32217	8f M20	220	275	5500	5500	4330	3850

OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		D	A	B	@ H [mm]			
		-	[mm]	[mm]	250	300	400	450
90	32214-32217	10f M22	280	335	5050	4210	3160	2805
100	32214-32217	10f M22	280	335	5500	5500	4330	3850

All rights reserved, any reproduction, even partial, of this publication is forbidden. The company can vary, modify or replace the product and characteristic dimensions in any moment without any previous notice.



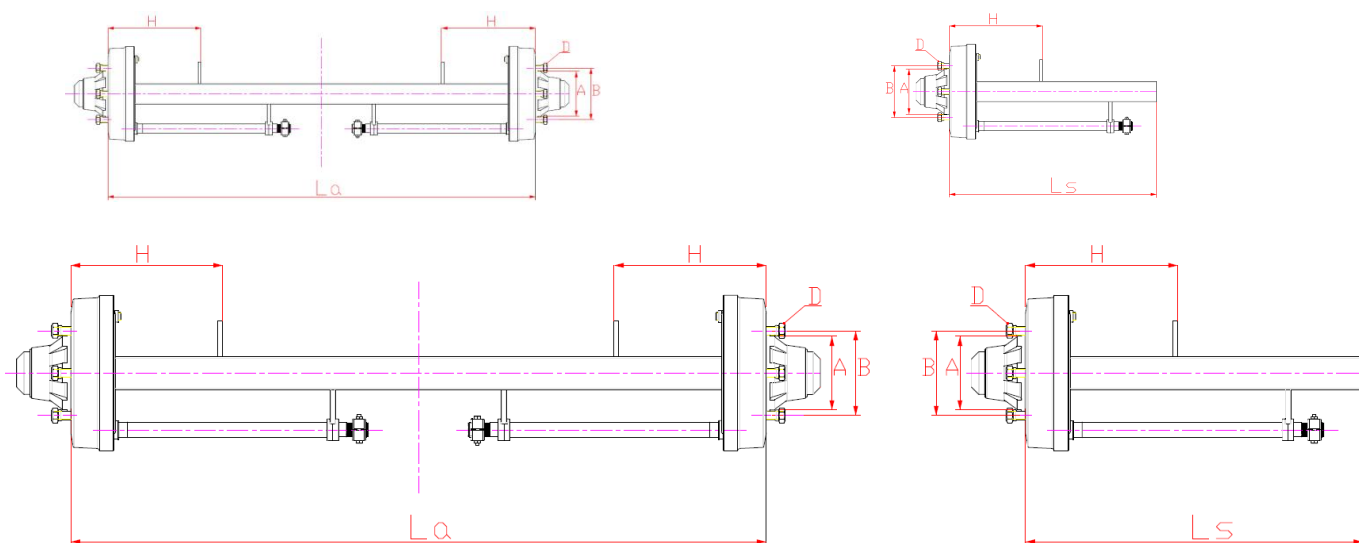
AGROTES

PRODAJA OSI IN POLOSI



KATALOG OSI IN POLOSI Z ZAVORO

AXLES AND HALF AXLES WITH BRAKE CATALOGUE



TYPE: **200X40** 5 HOLES

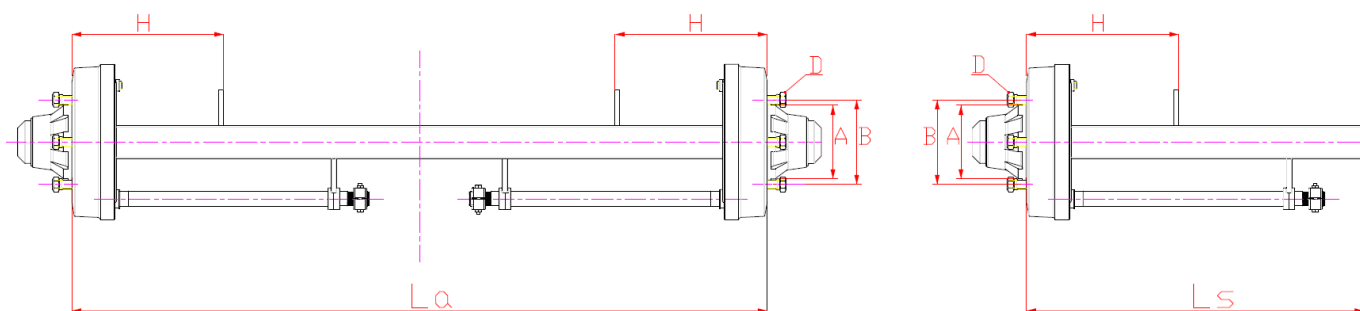
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_a [mm]
			D -	A [mm]	B [mm]	H [mm]		
1345200	40	30205-30207	5fM16	94	140	200	1800	1200
1345225	45	30205-30207	5fM16	94	140	200	2000	1300
1345250	50	30206-30209	5fM16	94	140	200	3000	1400
1345275	60	30206-30209	5fM16	94	140	200	3000	1500

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_s [mm]
			D -	A [mm]	B [mm]	H [mm]		
1347700	40	30205-30207	5fM16	94	140	200	900	250
1347725	45	30206-30208	5fM16	94	140	200	1000	250
1347750	50	30206-30209	5fM16	94	140	200	1500	250
1347775	60	30206-30209	5fM16	94	140	200	1500	250

*reference value different from standard on tables from page 30.



TYPE: **250X60** 5 HOLES

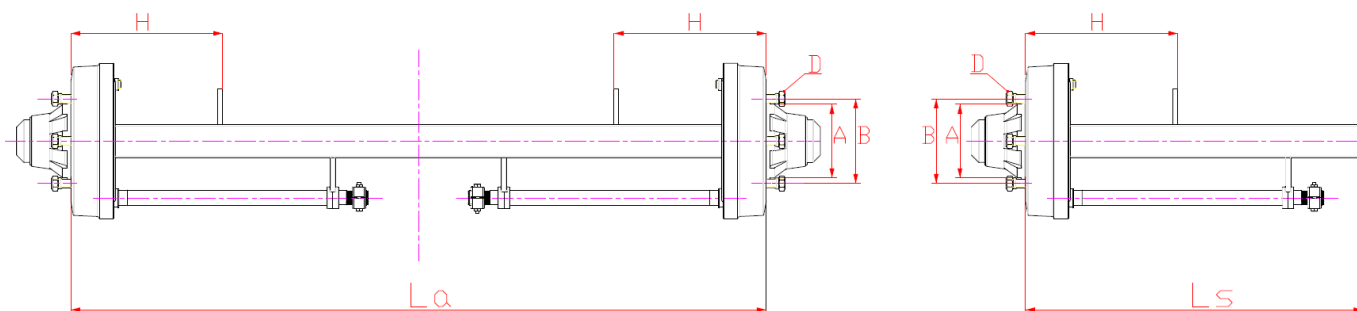
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1345400	50	30206-30209	5fM16	94	140	250	3000	1400
1345435	55	30206-30209	5fM16	94	140	250	3000	1400
1345470	60	30206-30209	5fM16	94	140	250	3000	1500

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1347900	50	30206-30209	5fM16	94	140	250	1500	300
1347935	55	30206-30209	5fM16	94	140	250	1500	300
1347970	60	30206-30209	5fM16	94	140	250	1500	300

** reference value different from standard on tables from page 30.



TYPE: **250X60** 6 HOLES

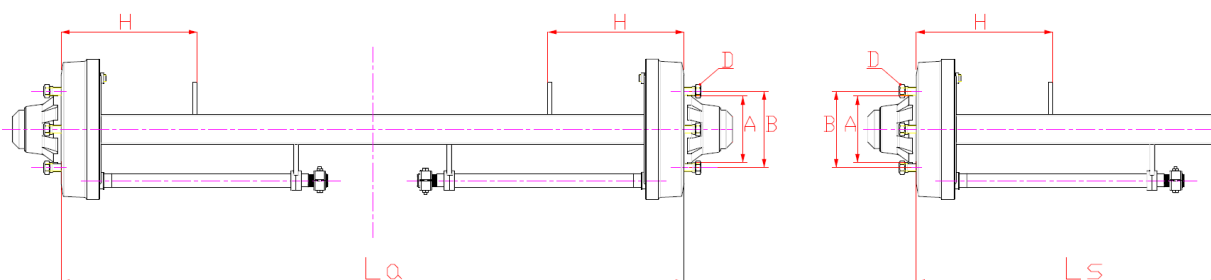
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_a [mm]
			D -	A [mm]	B [mm]	H [mm]		
1345560	50	30206-30209	6fM1 8	160	205	250	3000	1400
1345625	55	30206-30209	6fM1 8	160	205	250	3000	1500
1345650	60	30208-30211	6fM1 8	160	205	250	4200	1500
1345675	70	30208-32013	6fM1 8	160	205	250	4400	1600

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_s [mm]
			D -	A [mm]	B [mm]	H [mm]		
1348100	50	30206-30209	6fM1 8	160	205	250	1500	300
1348125	55	30206-30209	6fM1 8	160	205	250	1500	300
1348150	60	30208-30211	6fM1 8	160	205	250	2100	300
1348175	70	30208-32013	6fM1 8	160	205	250	2200	300

** H reference value different from standard on tables from page 30.



TYPE: 300X60 6 HOLES

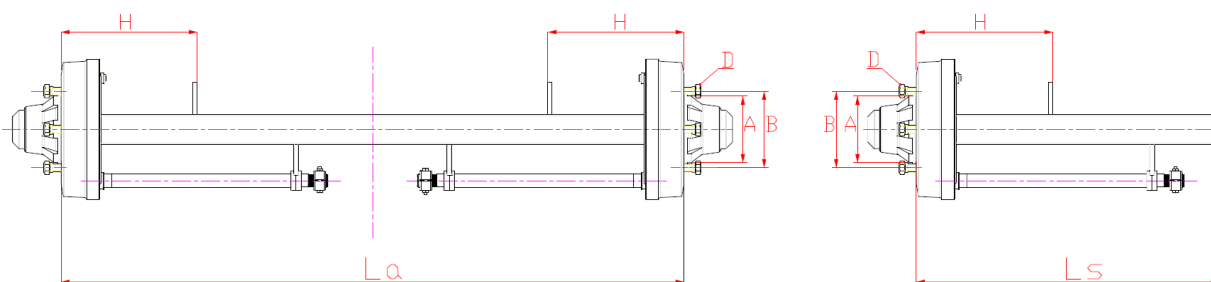
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length <i>La</i> [mm]
			<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	<i>H</i> [mm]		
1345800	60	30208-30211	6fM18	160	205	300	4200	1500
1345820	70	30208-32013	6fM18	160	205	300	4400	1500
1345825	70	32210-32213	6fM18	160	205	300	6300	1600
1345860	80	32210-32213	6fM18	160	205	300	6500	1700
1345880	90	32212-32215	6fM18	160	205	300	8800	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length <i>Ls</i> [mm]
			<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	<i>H</i> [mm]		
1348300	60	30208-30211	6fM18	160	205	300	1250	350
1348320	70	30208-30211	6fM18	160	205	300	1980	350
1348340	70	32210-32213	6fM18	160	205	300	1980	350
1348360	80	32210-32213	6fM18	160	205	300	2955	350
1348380	90	32212-32215	6fM18	160	205	300	4210	350

** *H* reference value different from standard on tables from page 30.



TYPE: **300X60** 8 HOLES

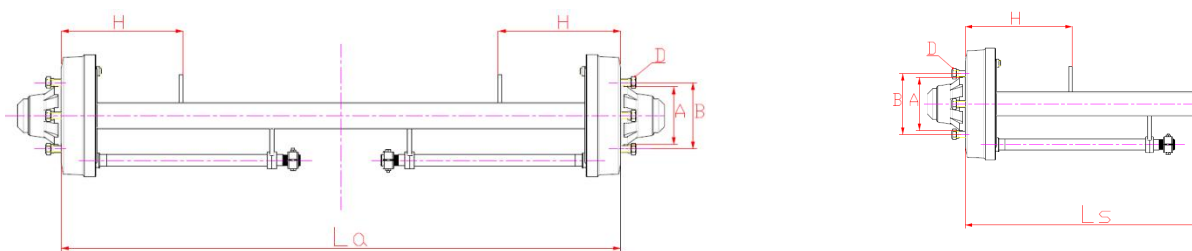
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length <i>La</i> [mm]
			<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	<i>H</i> [mm]		
1345850	70	32210-32213	8fM18	160	205	300	6300	1600
1345870	80	32210-32213	8fM18	160	205	300	6500	1700
1345890	90	32212-32215	8fM18	160	205	300	9000	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length <i>Ls</i> [mm]
			<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	<i>H</i> [mm]		
1348350	70	32210-32213	8fM18	160	205	300	3150	350
1348370	80	32210-32213	8fM18	160	205	300	3250	350
1348390	90	32212-32215	8fM18	160	205	300	4500	350

** *H* reference value different from standard on tables from page 30.



TYPE: **300X90** 6 HOLES

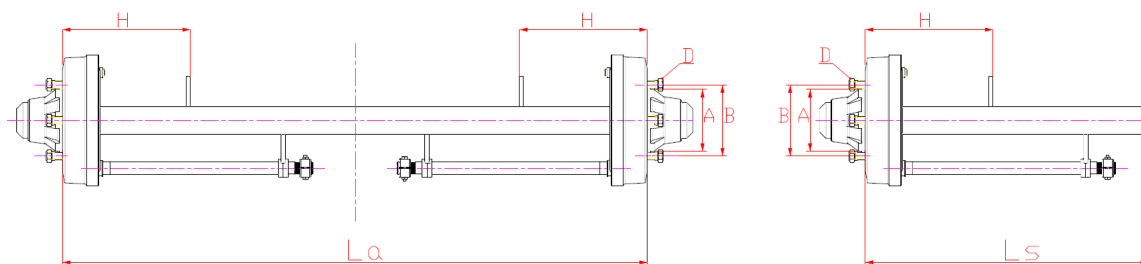
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
			D -	A [mm]	B [mm]	H [mm]		
1345560	60	30208-30211	6fM18	160	205	300	4200	1500
1346015	70	30208-32013	6fM18	160	205	300	4400	1500
1346030	70	32210-32213	6fM18	160	205	300	6300	1600
1346045	80	32210-32213	6fM18	160	205	300	6500	1800
1346060	80	32212-32215	6fM18	160	205	300	8800	1800
1346075	90	32212-32215	6fM18	160	205	300	9000	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
			D -	A [mm]	B [mm]	H [mm]		
1348500	60	30208-30211	6fM18	160	205	300	2100	350
1348515	70	30208-32013	6fM18	160	205	300	2200	350
1348530	70	32210-32213	6fM18	160	205	300	3150	350
1348545	80	32210-32213	6fM18	160	205	300	3250	350
1348560	80	32212-32215	6fM18	160	205	300	4400	350
1348575	90	32212-32215	6fM18	160	205	300	4500	350

**H reference value different from standard on tables from page 30.



TYPE: **300X90** 8 HOLES

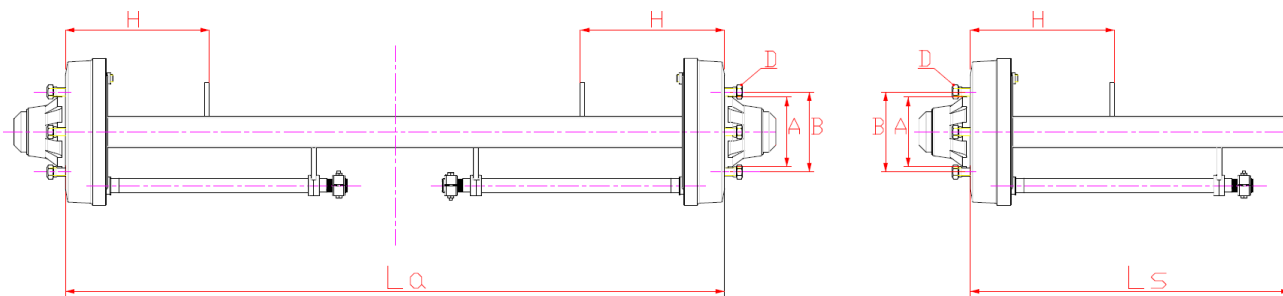
OS / AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_a [mm]
			D -	A [mm]	B [mm]	H [mm]		
1346200	70	32210-32213	8fM18	220	275	300	6300	1600
1346220	80	32210-32213	8fM18	220	275	300	6500	1700
1346240	80	32212-32215	8fM18	220	275	300	8800	1800
1346260	90	32212-32215	8fM18	220	275	300	9000	1800
1346280	90	32213-32216	8fM20	220	275	300	11000	1800

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length L_s [mm]
			D -	A [mm]	B [mm]	H [mm]		
1348700	70	32210-32213	8fM18	220	275	300	3150	350
1348720	80	32210-32213	8fM18	220	275	300	3250	350
1348740	80	32212-32215	8fM18	220	275	300	4400	350
1348760	90	32212-32215	8fM18	220	275	300	4500	350
1348780	90	32213-32216	8fM20	220	275	300	5500	350

**H reference value different from standard on tables from page 30.



TYPE: **400X80** 8 HOLES

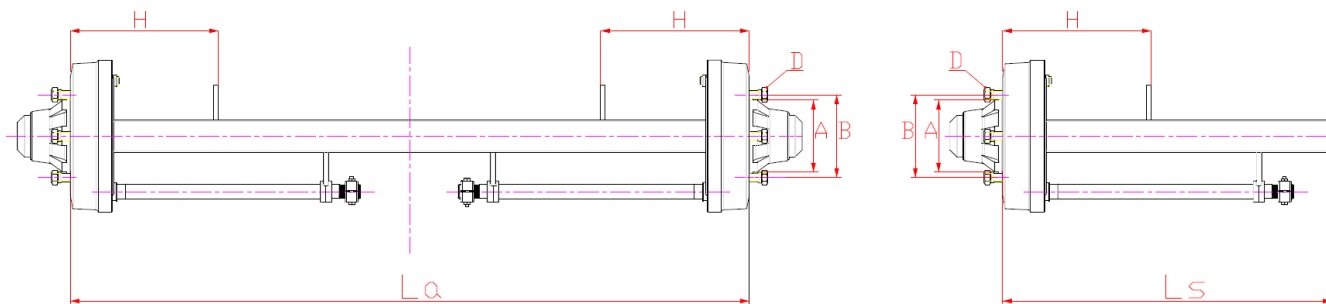
OS / AXLE

KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST ** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
					D -	A [mm]	B [mm]	H [mm]		
1347000	80	-	-	32212-32215	8FM18	220	275	400	8800	1800
1347020	90	-	-	32212-32215	8FM18	220	275	400	9000	1800
1347040	90	-	-	32213-32216	8fM20	220	275	400	11000	1800
1347060	100	-	-	32214-32217	8fM20	220	275	400	12000	2000
1347080	-	120x120	14	32214-32217	8fM20	220	275	400	12000	2000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST ** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
					D -	A [mm]	B [mm]	H [mm]		
1349500	80	-	-	32212-32215	8FM18	220	275	400	4400	450
1349525	90	-	-	32212-32215	8FM18	220	275	400	4500	450
1349550	90	-	-	32213-32216	8fM20	220	275	400	5500	450
1349575	100	-	-	32214-32217	8fM20	220	275	400	6000	450

** - H reference value different from standard on tables from page 30.



TYPE: **400X80** 10 HOLES

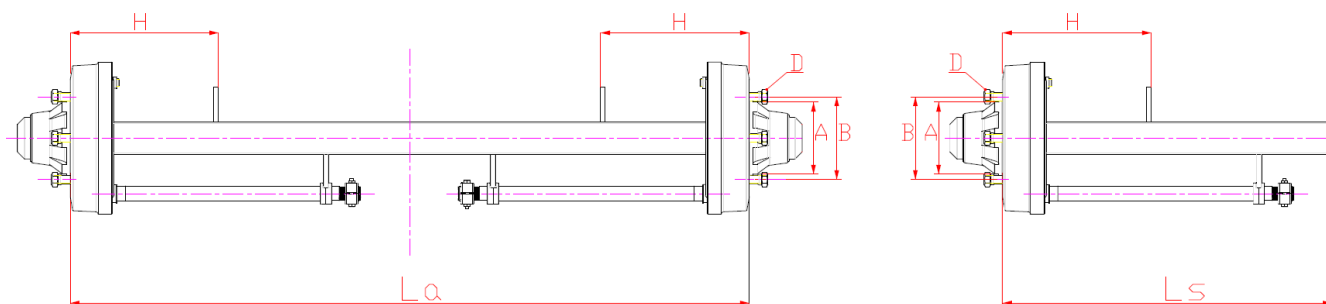
OS / AXLE

KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST ** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD D Standard length La [mm]
					D -	A [mm]	B [mm]	H [mm]		
1347200	90	-	-	32214-32217	10fM22	280	335	400	11500	1800
1347210	100	-	-	32214-32217	10fM22	280	335	400	12000	2000
1347220	-	120x120	14	32214-32217	10fM22	280	335	400	12000	2000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNO ST** STANDARD D Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
					D -	A [mm]	B [mm]	H [mm]		
1349700	90	-	-	32214-32217	10fM22	280	335	400	5750	450
1349715	100	-	-	32214-32217	10fM22	280	335	400	6000	450

**H reference value different from standard on tables from page 30.

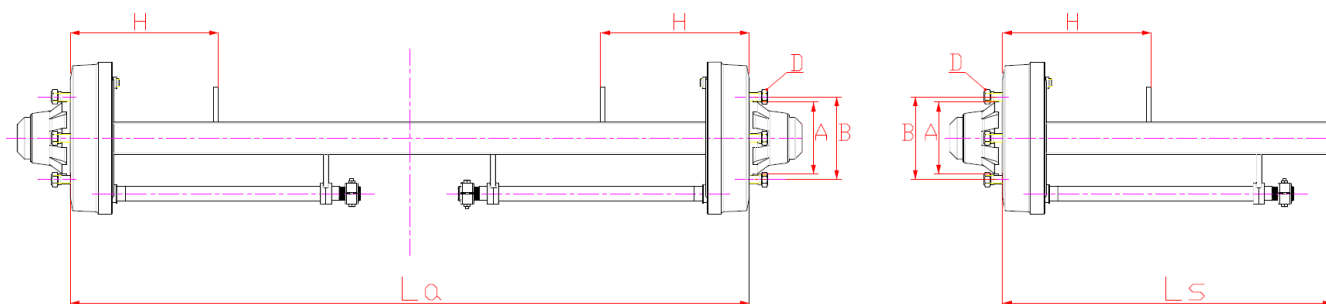


TYPE: 406X120 8 HOLES

OS / AXLE

KODA code	KVADRA T Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST ** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length <i>La</i> [mm]
					<i>D</i> -	<i>A</i> [mm]	<i>B</i> [mm]	<i>H</i> [mm]		
1347300	90	-	-	32214-32217	8fM2 2	220	275	450	5615	1800
1347310	100	-	-	32214-32217	8fM2 2	220	275	450	7700	2000
1347320	-	120x120	14	32214-32217	8fM2 2	220	275	450	7310	2000

****H** reference value different from standard on tables from page 30.



TYPE: **406X120** 10 HOLES

OS / AXLE

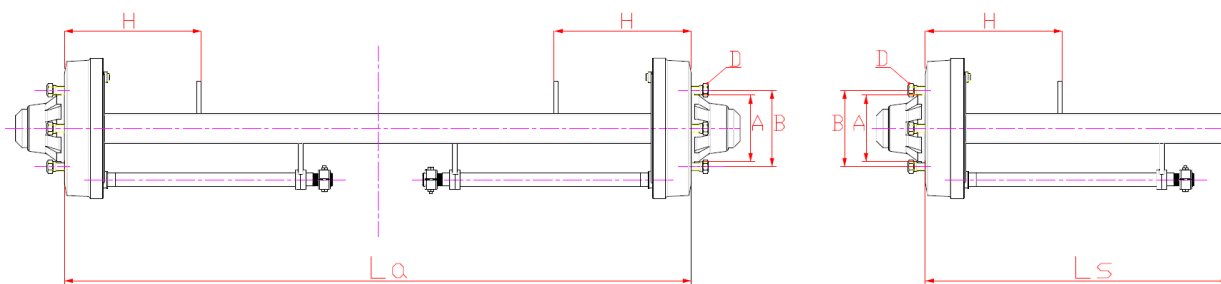
KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length La [mm]
					D -	A [mm]	B [mm]	H [mm]		
1347400	90	-	-	32214-32217	10fM22	280	335	450	11500	1800
1347410	100	-	-	33313-32218	10fM22	280	335	450	12000	2000
1347420	-	120x120	14	33313-32218	10fM22	280	335	450	12000	2000

POLOS / HALF AXLE

KODA code	KVADRAT Square [mm]	RAZDELEK CEVI Tubular Section [mm]	DEBELINA Thickness [mm]	LEŽAJ Bearings	VIJAKI/RAZMAK Attachment/Overhanging				NOSILNOST** STANDARD Standard Load Capacity [kg] (@40 Km/h)	DOLŽINA STANDARD Standard length Ls [mm]
					D -	A [mm]	B [mm]	H [mm]		
1349900	90	-	-	32214-32217	10fM22	280	335	450	5750	500
1349915	100	-	-	33313-32218	10fM22	280	335	450	6000	500

**H reference value different from standard on tables from page 30.

****Load capacity variation tables depending on overhanging H (different from standard); the maximum values are black highlighted.**

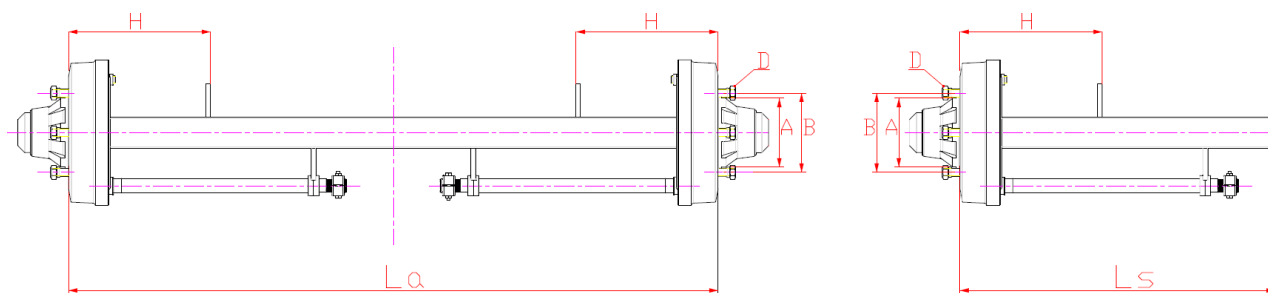


OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	100	150	300	350
40	30205-30207	5fM16	94	140	1650	1480	740	635
45	30206-30208	5fM16	94	140	2030	2030	1050	900
50	30206-30209	5/6fM16	94	140	2890	2885	1450	1240
55	30206-30209	5fM16	94	140	2890	2885	1920	1650
55	30207-30210	6fM18	160	205	3950	3845	1920	1650
60	30206-30209	5fM16	94	140	2890	2890	2500	2140
60	30208-30211	6fM18	160	205	4700	4700	2500	2140

POLOS / HALF AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	100	150	300	350
40	30205-30207	5fM16	94	140	825	740	370	320
45	30206-30208	5fM16	94	140	1015	1050	525	450
50	30206-30209	5/6fM16	94	140	1445	1445	725	620
55	30206-30209	5fM16	94	140	1445	1445	960	825
55	30207-30210	6fM18	160	205	1975	1925	960	825
60	30206-30209	5fM16	94	140	1445	1445	1250	1070
60	30208-30211	6fM18	160	205	2350	2350	1250	1070

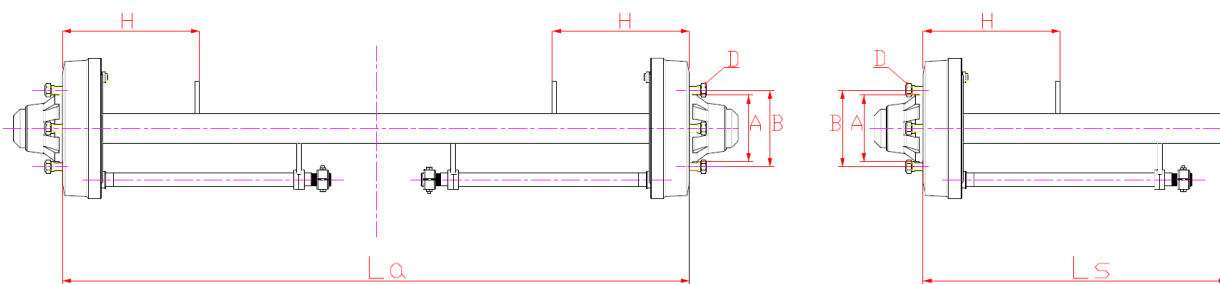


OS / AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)				
		D -	A [mm]	B [mm]	@ H [mm]				
					150	200	350	400	450
70	30208-32013	6fM18	160	205	4700	4700	3400	2970	2640
70	32210-32213	6/8fM18	160	205	5920	5920	3400	2970	2640
80	32210-32213	6/8fM18	160	205	5920	5920	5070	4440	3945
80	32212-32215	6/8fM18	160	205	9050	8875	5070	4440	3945
90	32212-32215	6/8fM18	160	205	9050	9050	7220	6320	5615

POLOS / HALF AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)				
		D -	A [mm]	B [mm]	@ H [mm]				
					150	200	350	400	450
70	30208-32013	6fM18	160	205	2350	2350	1700	1485	1320
70	32210-32213	6/8fM18	160	205	2960	2960	1700	1485	1320
80	32210-32213	6/8fM18	160	205	2960	2960	2535	2220	1975
80	32212-32215	6/8fM18	160	205	4525	4440	2535	2220	1975
90	32212-32215	6/8fM18	160	205	4525	4525	3610	3160	2810

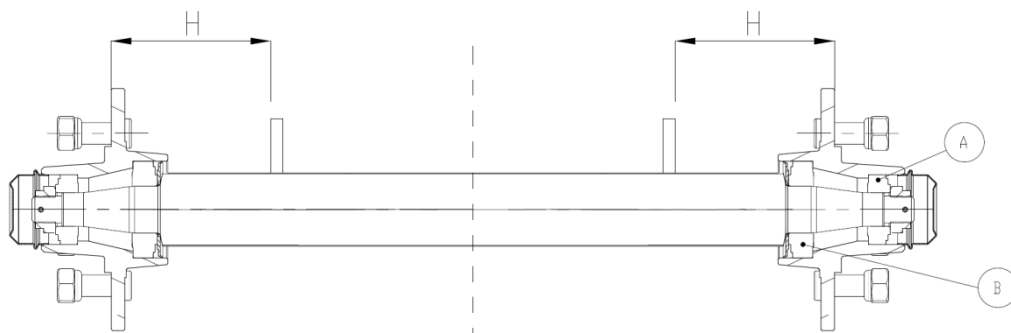


OS / AXLE

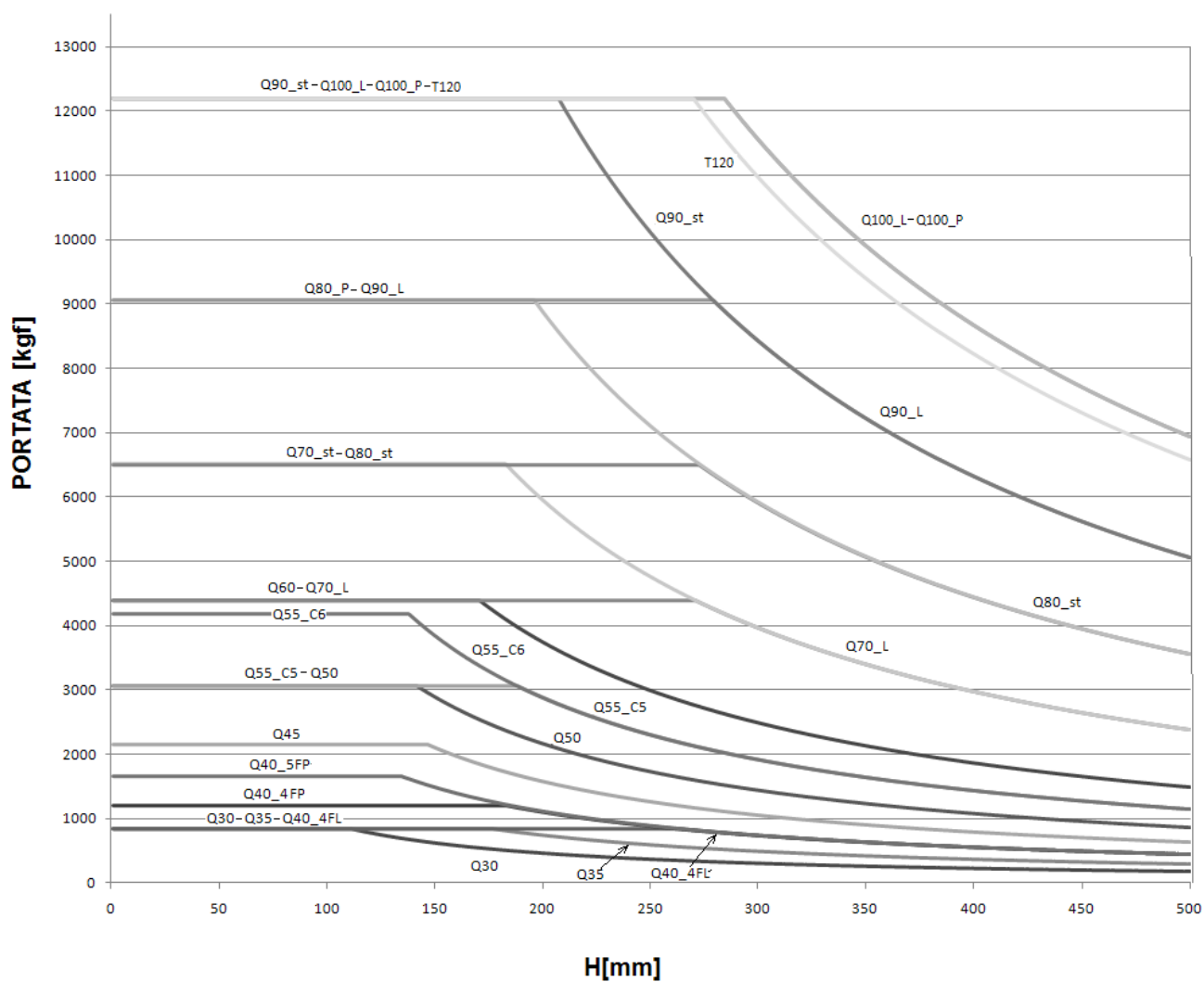
KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	200	250	300	500
90	32214-32217	8f M20	220	275	10100	10100	8420	5050
100	32214-32217	8f M20	220	275	11000	11000	11000	6930
120x120 (Sez. Tubolare/Tubular Sec.)	32214-32217	8f M20	220	275	11000	11000	11000	6580

AXLE

KVADRAT Square [mm]	LEŽAJ Bearings	VIJAKI Attachment			NOSILNOST Load Capacity [kg] (@40 Km/h)			
		<i>D</i>	<i>A</i>	<i>B</i>	@ H [mm]			
		-	[mm]	[mm]	200	250	300	500
90	32214-32217	8f M20	220	275	5050	5050	4210	2525
100	32214-32217	8f M20	220	275	5500	5500	5500	3465



Velocità massima: 40 km/h



VRSTA OSI	LEŽAJ A		LEŽAJ B	
Q30	6204		6205	
	*D [mm]	*d[mm]	D [mm]	d[mm]
	47	20	62	25
Q35	6204		6205	
	D [mm]	d[mm]	D [mm]	d[mm]
	47	20	62	30
Q40_4FL	6204		6205	
	D [mm]	d[mm]	D [mm]	d[mm]
	47	20	62	30
Q40_4FP	6204		6206	
	D [mm]	d[mm]	D [mm]	d[mm]
	47	20	62	30
Q40_5FP	30205		30207	
	D [mm]	d[mm]	D [mm]	d[mm]
	52	25	72	35
Q45	30206		30208	
	D [mm]	d[mm]	D [mm]	d[mm]
	62	30	80	40
Q50	30206		30209	
	D [mm]	d[mm]	D [mm]	d[mm]
	62	30	85	45
Q55_C5	30206		30209	
	D [mm]	d[mm]	D [mm]	d[mm]
	62	30	85	45
Q55_C6	30207		30210	
	D [mm]	d[mm]	D [mm]	d[mm]
	72	35	90	50
Q60	30208		30211	
	D [mm]	d[mm]	D [mm]	d[mm]
	80	40	100	55
Q70_L	30208		30211	
	D [mm]	d[mm]	D [mm]	d[mm]
	80	40	100	55
Q70_St	32210		30213/32213	
	D [mm]	d[mm]	D [mm]	d[mm]
	90	50	120	65
Q80_St	32210		30213/32213	
	D [mm]	d[mm]	D [mm]	d[mm]
	90	50	120	65
Q80_P	32212		32215	
	D [mm]	d[mm]	D [mm]	d[mm]
	110	60	130	75
Q90_L	32212		32215	
	D [mm]	d[mm]	D [mm]	d[mm]
	110	60	130	75
Q90_St	32214		32217	
	D [mm]	d[mm]	D [mm]	d[mm]
	125	70	150	85

VRSTA OSI	LEŽAJ A*		LEŽAJ B*	
Q100_L	32214		32217	
	D [mm]	d[mm]	D [mm]	d[mm]
	125	70	150	85
Q100_P	32215		32217	
	D [mm]	d[mm]	D [mm]	d[mm]
	135	75	150	85
T120	32215		32217	
	D [mm]	d[mm]	D [mm]	d[mm]
	135	75	150	85

* D:zunanj premer ležaja, d:notranji premer ležaja.

Legenda Pedici	
L	“Leggero”
P	“Pesante”
St	“Standard”
4F	“Štiri luknje”
5F;C5	“Pet lukenj”
C6	“Šest lukenj”

Vse pravice pridržane, vsakršno kopiranje te publikacije deloma ali v celoti je prepovedano. Podjetje si pridržuje pravico do sprememb, preoblikovanja izdelka in karakteristik v vsakršnem trenutku brez predhodnega obvestila. All rights reserved, any reproduction, even partial, of this publication is forbidden. The company can vary, modify or replace the product and characteristic dimensions in any moment without any previous notice.



AGROTES Roman Peterle s.p.
Cikava 18, 8231 Trebelno
Tel: +386 41 567 778
DŠ: SI72830760
www.agrotes.si, info@agrotes.si