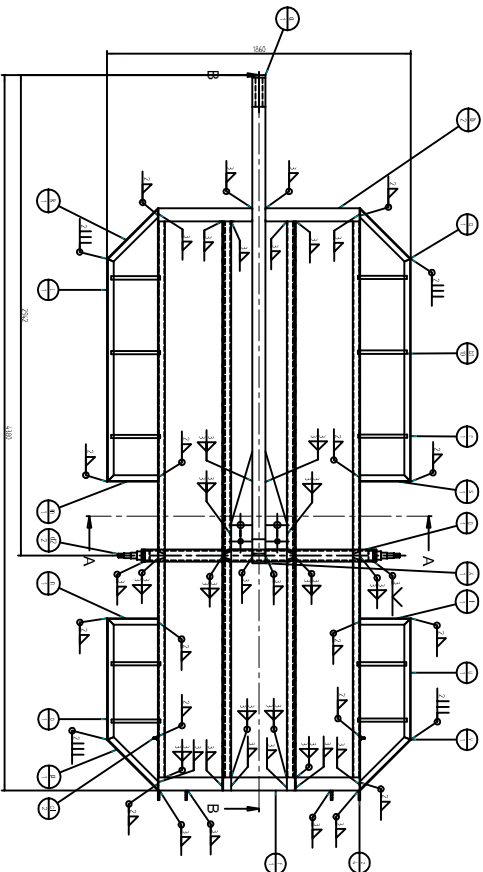


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POS	KUS	NÁZEV	POLOTOVAR	NORMA	Material
23	2	DUŠE	6,40 - 15	ČSN 631421	
22	2	PNEUMATIKA	6 PR 6,40X15C	ČSN 631152	
21	10	VÁLEČEK			
20	88	VÁLEČEK			
19	2	MŘÍŽKA	305-30-1043		
18	2	MŘÍŽKA	305-30-1663		
17	2	POJISTNEJ KOLIK			
16	1	MATICE	M10	ISO 7040	
15	2	MATICE	M16	ISO 7040	
14	2	MATICE	M10	ISO 7040	
13	2	VÁLEČEK	Č 50		
12	2	TYČ	Č 27	ČSN 42 5510.12	11 500
11	2	TRUBKA	Č 44,5	ČSN 42 5715.01	11 737
10	1	TRUBKA	Č 44,5	ČSN 42 5715.01	11 373
9	2	TYČ	Č 30 - 206	ČSN 42 5510.12	11 500
8	1	TYČ	Č 80 - 15	ČSN 42 5510.12	11 500
7	1	TYČ	Č 15 - 103	ČSN 42 5510.12	11 500
6	1	TYČ	Č 80 - 240	ČSN 42 5510.12	11 500
5	1	PÁS	100 X 35 - 302	ČSN 42 5524	11 500
4	2	PÁSOVINA	40 X 3 - 487	ČSN 42 5510.01	11 500
3A3	2	NÁBOJ			
2A3	2	ZADNÍ MECHANIZMUS			
1A1	1	RÁM			

POZ.	POČET KUSŮ	NÁZEV - ROZMĚR	POLOTOVAR - MODEL	MATER. KONEČNÝ	MATER. VÝCHOZÍ	Č. JMOT.	HR. JMOT.	POUŽITOU L.Č.	
SESTAVA				PODOBNOST					
MĚŘÍTKO	KRESLIL	MCHAL	NORM. REF.	VŠEOBECNÉ TOLERANCE			ZMĚNA Č.	0	OD V. Č.
	DNE:	20.4.2009	SLEJ.	ČSN ISO 2768-mH					0
	SCH./ALT		TER. TECH.				PODPIS		DNE
	Č. Z.								
	KRESLENO V	11.0.3.3		TOLEROVÁNÍ	ČSN ISO 8015		NOVÝ VÝKRES	STÁŘÍ VÝKRES	
3D MODEL									
NÁZEV/DÍLCE				Č. V.		LISTU:		A4	
KUSOVNÍK HLAVNÍ SESTAVY						SK4 - 11		A4	
						A4			



12.1	12.2	12.3	12.4	12.5	12.6	12.7	12.8	12.9	12.10	12.11	12.12	12.13	12.14	12.15	12.16	12.17	12.18	12.19	12.20	12.21	12.22	12.23	12.24	12.25	12.26	12.27	12.28	12.29	12.30	12.31	12.32	12.33	12.34	12.35	12.36	12.37	12.38	12.39	12.40	12.41	12.42	12.43	12.44	12.45	12.46	12.47	12.48	12.49	12.50	12.51	12.52	12.53	12.54	12.55	12.56	12.57	12.58	12.59	12.60	12.61	12.62	12.63	12.64	12.65	12.66	12.67	12.68	12.69	12.70	12.71	12.72	12.73	12.74	12.75	12.76	12.77	12.78	12.79	12.80	12.81	12.82	12.83	12.84	12.85	12.86	12.87	12.88	12.89	12.90	12.91	12.92	12.93	12.94	12.95	12.96	12.97	12.98	12.99	13.00	13.01	13.02	13.03	13.04	13.05	13.06	13.07	13.08	13.09	13.10	13.11	13.12	13.13	13.14	13.15	13.16	13.17	13.18	13.19	13.20	13.21	13.22	13.23	13.24	13.25	13.26	13.27	13.28	13.29	13.30	13.31	13.32	13.33	13.34	13.35	13.36	13.37	13.38	13.39	13.40	13.41	13.42	13.43	13.44	13.45	13.46	13.47	13.48	13.49	13.50	13.51	13.52	13.53	13.54	13.55	13.56	13.57	13.58	13.59	13.60	13.61	13.62	13.63	13.64	13.65	13.66	13.67	13.68	13.69	13.70	13.71	13.72	13.73	13.74	13.75	13.76	13.77	13.78	13.79	13.80	13.81	13.82	13.83	13.84	13.85	13.86	13.87	13.88	13.89	13.90	13.91	13.92	13.93	13.94	13.95	13.96	13.97	13.98	13.99	14.00	14.01	14.02	14.03	14.04	14.05	14.06	14.07	14.08	14.09	14.10	14.11	14.12	14.13	14.14	14.15	14.16	14.17	14.18	14.19	14.20	14.21	14.22	14.23	14.24	14.25	14.26	14.27	14.28	14.29	14.30	14.31	14.32	14.33	14.34	14.35	14.36	14.37	14.38	14.39	14.40	14.41	14.42	14.43	14.44	14.45	14.46	14.47	14.48	14.49	14.50	14.51	14.52	14.53	14.54	14.55	14.56	14.57	14.58	14.59	14.60	14.61	14.62	14.63	14.64	14.65	14.66	14.67	14.68	14.69	14.70	14.71	14.72	14.73	14.74	14.75	14.76	14.77	14.78	14.79	14.80	14.81	14.82	14.83	14.84	14.85	14.86	14.87	14.88	14.89	14.90	14.91	14.92	14.93	14.94	14.95	14.96	14.97	14.98	14.99	15.00	15.01	15.02	15.03	15.04	15.05	15.06	15.07	15.08	15.09	15.10	15.11	15.12	15.13	15.14	15.15	15.16	15.17	15.18	15.19	15.20	15.21	15.22	15.23	15.24	15.25	15.26	15.27	15.28	15.29	15.30	15.31	15.32	15.33	15.34	15.35	15.36	15.37	15.38	15.39	15.40	15.41	15.42	15.43	15.44	15.45	15.46	15.47	15.48	15.49	15.50	15.51	15.52	15.53	15.54	15.55	15.56	15.57	15.58	15.59	15.60	15.61	15.62	15.63	15.64	15.65	15.66	15.67	15.68	15.69	15.70	15.71	15.72	15
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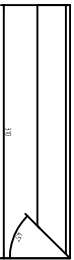
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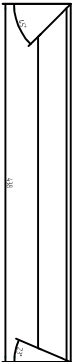
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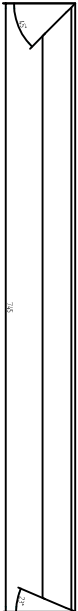
L.000 23447960 11/13
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1/2 L. PROFILE $\frac{36}{\sqrt{41}}$ t



L.000 23447960 11/13
1/2 L. PROFILE $\frac{36}{\sqrt{41}}$ q

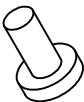
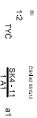
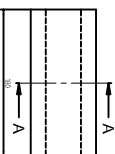
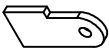
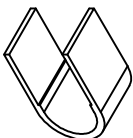
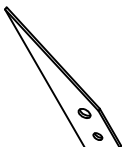
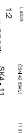


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1/2 L. PROFILE $\frac{36}{\sqrt{41}}$ r

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