

WYKAZ STALI

Poz.	Il.	Profil	Długość Pow.	Materiał	Masa 1 szt.	Masa	Uwagi
ELEMENT KT1A							
2	8	B1 3x60-130	0.008	S235	0.19	1.5	
1	4	B1 10x140-250	0.035	S235	2.75	11.0	
5	2	RK 80x80x5	3.821	S355	41.80	83.6	
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	PN-78/M-82005
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	PN-86/M-82144
100	8	Sruba M16x70-8.8-B-Fe/Zn		wg PN	0.14	1.1	PN-85/M-82101
4	3	RK 80x80x5	2.310	S355	25.27	75.8	
3	2	RK 120x120x6	6.750	S355	137.25	274.5	
Masa elementu [kg]						447.8	
dla 1 szt. [kg]						447.8	
ELEMENT KT1B							
3	1	RK 120x120x6	6.750	S355	137.20	137.2	
4	3	RK 80x80x5	2.310	S355	25.27	75.8	
2	8	B1 3x60-130	0.008	S235	0.19	1.5	
1	4	B1 10x140-250	0.035	S235	2.75	11.0	
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	PN-78/M-82005
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	PN-86/M-82144
100	8	Sruba M16x70-8.8-B-Fe/Zn		wg PN	0.14	1.1	PN-85/M-82101
11	2	RK 80x80x5	3.739	S355	40.90	81.8	
10	1	RK 120x120x6	6.550	S355	133.20	133.2	
Masa elementu [kg]						441.9	
dla 2 szt. [kg]						883.8	
ELEMENT KT1C							
1	2	B1 10x140-250	0.035	S235	2.75	5.5	
2	4	B1 3x60-130	0.008	S235	0.18	0.7	
17	1	RK 80x80x5	3.940	S355	43.10	43.1	
4	2	RK 80x80x5	2.310	S355	25.25	50.5	
102	4	Podkladka 17 Fe/Zn		wg PN			PN-78/M-82005
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	PN-86/M-82144
100	4	Sruba M16x70-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
200	2	HST M16/25					HILTI
23	1	B1 3x130-130	0.017	S235	0.40	0.4	
22	1	B1 12x140-270	0.038	S235	3.60	3.6	
14	1	RK 120x120x6	6.993	S355	142.20	142.2	
16	1	RK 80x80x5	4.130	S355	45.20	45.2	
15	1	RK 120x120x6	4.025	S355	81.80	81.8	
Masa elementu [kg]						373.6	
dla 2 szt. [kg]						747.2	
ELEMENT KT2A							
2	8	B1 3x60-130	0.008	S235	0.19	1.5	
1	4	B1 10x140-250	0.035	S235	2.75	11.0	
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	PN-78/M-82005
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	PN-86/M-82144

WYKAZ STALI

Poz.	Il.	Profil	Długość Pow.	Materiał	Masa 1 szt.	Masa	Uwagi
3	2	RK 120x120x6	6.750	S355	137.25	274.5	PN-85/M-82101
7	2	RK 80x80x5	3.500	S355	38.30	76.6	
103	8	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	1.0	
6	3	RK 80x80x5	1.730	S355	18.93	56.8	
				Masa elementu [kg]		421.7	
				dla 2 szt. [kg]		843.4	
ELEMENT KT2B							
10	1	RK 120x120x6	6.550	S355	133.20	133.2	PN-78/M-82005 PN-86/M-82144 PN-85/M-82101
6	3	RK 80x80x5	1.730	S355	18.93	56.8	
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	
103	8	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	1.0	
2	8	Bł 3x60-130	0.008	S235	0.19	1.5	
1	4	Bł 10x140-250	0.035	S235	2.75	11.0	
3	1	RK 120x120x6	6.750	S355	137.20	137.2	
12	2	RK 80x80x5	3.411	S355	37.30	74.6	
				Masa elementu [kg]		415.6	
				dla 4 szt. [kg]		1662.4	
ELEMENT KT2C							
1	2	Bł 10x140-250	0.035	S235	2.75	5.5	HILTI  PN-78/M-82005 PN-86/M-82144 PN-85/M-82101
2	4	Bł 3x60-130	0.008	S235	0.18	0.7	
15	1	RK 120x120x6	4.025	S355	81.80	81.8	
14	1	RK 120x120x6	6.993	S355	142.20	142.2	
23	1	Bł 3x130-130	0.017	S235	0.40	0.4	
22	1	Bł 12x140-270	0.038	S235	3.60	3.6	
200	2	HST M16/25					
19	1	RK 80x80x5	3.631	S355	39.70	39.7	
6	2	RK 80x80x5	1.730	S355	18.95	37.9	
102	4	Podkladka 17 Fe/Zn		wg PN			
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	
18	1	RK 80x80x5	3.825	S355	41.80	41.8	
				Masa elementu [kg]		354.2	
				dla 4 szt. [kg]		1416.8	
ELEMENT KT3A							
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	PN-78/M-82005
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	PN-86/M-82144
103	8	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	1.0	PN-85/M-82101
2	8	Bł 3x60-130	0.008	S235	0.19	1.5	
1	4	Bł 10x140-250	0.035	S235	2.75	11.0	
3	2	RK 120x120x6	6.750	S355	137.25	274.5	
9	2	RK 80x80x5	3.260	S355	35.65	71.3	
8	3	RK 80x80x5	1.170	S355	12.80	38.4	
				Masa elementu [kg]		398.0	
				dla 2 szt. [kg]		796.0	

WYKAZ STALI

Poz.	Il.	Profil	Długość Pow.	Materiał	Masa 1 szt.	Masa	Uwagi
ELEMENT KT3B							
10	1	RK 120x120x6	6.550	S355	133.20	133.2	PN-78/M-82005 PN-86/M-82144 PN-85/M-82101
8	3	RK 80x80x5	1.170	S355	12.80	38.4	
102	8	Podkladka 17 Fe/Zn		wg PN	0.01	0.1	
101	8	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.2	
103	8	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	1.0	
2	8	Bl 3x60-130	0.008	S235	0.19	1.5	
1	4	Bl 10x140-250	0.035	S235	2.75	11.0	
3	1	RK 120x120x6	6.750	S355	137.20	137.2	
13	2	RK 80x80x5	3.165	S355	34.65	69.3	
						Masa elementu [kg]	391.9
						dla 4 szt. [kg]	1567.6
ELEMENT KT3C							
1	2	Bl 10x140-250	0.035	S235	2.75	5.5	HILTI  PN-78/M-82005 PN-86/M-82144 PN-85/M-82101
2	4	Bl 3x60-130	0.008	S235	0.18	0.7	
15	1	RK 120x120x6	4.025	S355	81.80	81.8	
14	1	RK 120x120x6	6.993	S355	142.20	142.2	
23	1	Bl 3x130-130	0.017	S235	0.40	0.4	
22	1	Bl 12x140-270	0.038	S235	3.60	3.6	
200	2	HST M16/25					
21	1	RK 80x80x5	3.396	S355	37.20	37.2	
6	2	RK 80x80x5	1.730	S355	18.95	37.9	
102	4	Podkladka 17 Fe/Zn		wg PN			
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	
20	1	RK 80x80x5	3.582	S355	39.20	39.2	
						Masa elementu [kg]	349.1
						dla 4 szt. [kg]	1396.4
ELEMENT ST1A							
3	1	RK 120x120x6	6.750	S355	137.20	137.2	PN-78/M-82005 PN-86/M-82144 PN-85/M-82101
2	4	Bl 3x60-130	0.008	S235	0.18	0.7	
1	2	Bl 10x140-250	0.035	S235	2.75	5.5	
102	4	Podkladka 17 Fe/Zn		wg PN			
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	
						Masa elementu [kg]	144.0
						dla 6 szt. [kg]	864.0
ELEMENT ST1B							
10	1	RK 120x120x6	6.550	S355	133.20	133.2	PN-78/M-82005 PN-86/M-82144
2	4	Bl 3x60-130	0.008	S235	0.18	0.7	
1	2	Bl 10x140-250	0.035	S235	2.75	5.5	
102	4	Podkladka 17 Fe/Zn		wg PN			
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	

WYKAZ STALI

Poz.	Il.	Profil	Długość Pow.	Materiał	Masa 1 szt.	Masa	Uwagi
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
				Masa elementu [kg]		140.0	
				dla 12 szt. [kg]		1680.0	
ELEMENT ST1C							
22	1	B1 12x140-270	0.038	S235	3.60	3.6	
200	2	HST M16/25					HILTI
14	1	RK 120x120x6	6.993	S355	142.20	142.2	
2	4	B1 3x60-130	0.008	S235	0.18	0.7	
1	2	B1 10x140-250	0.035	S235	2.75	5.5	
102	4	Podkladka 17 Fe/Zn		wg PN			PN-78/M-82005
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	PN-86/M-82144
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
				Masa elementu [kg]		152.6	
				dla 12 szt. [kg]		1831.2	
ELEMENT ST2A							
2	4	B1 3x60-130	0.008	S235	0.18	0.7	
1	2	B1 10x140-250	0.035	S235	2.75	5.5	
24	1	RK 120x120x6	7.100	S355	144.30	144.3	
102	4	Podkladka 17 Fe/Zn		wg PN			PN-78/M-82005
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	PN-86/M-82144
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
				Masa elementu [kg]		151.1	
				dla 4 szt. [kg]		604.4	
ELEMENT ST2B							
2	4	B1 3x60-130	0.008	S235	0.18	0.7	
1	2	B1 10x140-250	0.035	S235	2.75	5.5	
25	1	RK 120x120x6	7.030	S355	142.90	142.9	
102	4	Podkladka 17 Fe/Zn		wg PN			PN-78/M-82005
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	PN-86/M-82144
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
				Masa elementu [kg]		149.7	
				dla 12 szt. [kg]		1796.4	
ELEMENT ST2C							
2	4	B1 3x60-130	0.008	S235	0.18	0.7	
1	2	B1 10x140-250	0.035	S235	2.75	5.5	
26	1	RK 120x120x6	7.069	S355	143.70	143.7	
102	4	Podkladka 17 Fe/Zn		wg PN			PN-78/M-82005
101	4	Nakretka M16-8-B-Fe/Zn		wg PN	0.03	0.1	PN-86/M-82144
103	4	Sruba M16x60-8.8-B-Fe/Zn		wg PN	0.13	0.5	PN-85/M-82101
				Masa elementu [kg]		150.5	
				dla 4 szt. [kg]		602.0	
Masa razem [kg]						17139	