


# RYGIEL – WYKAZ STALI

SZT.	POŁ	NAZWA	DLUGOŚĆ	WAGA	STAL
2	RS.70	RYGIEL RKB 100x100x4	400	6.8	S235J2H
2	70	L 100x75x8	315	3.7	S235J2
2	77	BL. 10x120x210	100	1.1	S235J2
2	83	BL. 10x120x210	210	2.0	S235J2
4		M12x50 PN-EN ISO4014	50	0.0	5.8
		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
1	RS.75	RYGIEL RKB 100x100x4	5025	59.7	S235J2H
1	75	L 100x75x8	4875	57.5	S235J2
1	77	BL. 10x120x210	100	1.1	S235J2
1	83	M12x50 PN-EN ISO4014	210	2.0	S235J2
2		HI-HY200 + HI-Z-R M12x140	50	0.0	5.8
		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
1	RS.76	RYGIEL RKB 100x100x4	5175	63.1	S235J2H
1	76	L 100x75x8	5090	60.1	S235J2
1	77	BL. 10x120x210	100	1.1	S235J2
1	81	BL. 10x120x210	100	1.1	S235J2
1	83	BL. 10x120x210	210	2.0	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
1	RS.76.1	RYGIEL RKB 100x100x4	5175	64.2	S235J2H
1	76	L 100x75x8	5090	60.1	S235J2
1	77	L 100x75x8	100	1.1	S235J2
1	81	BL. 10x120x210	100	1.1	S235J2
1	83	BL. 10x120x210	210	2.0	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
1	RS.72.1	RYGIEL RKB 100x100x4	2120	26.8	S235J2H
1	72	L 100x75x8	2035	24.0	S235J2
1	79	BL. 10x120x180	100	1.1	S235J2
1	82	BL. 10x120x180	180	1.7	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
1	RS.71	RYGIEL RKB 100x100x4	1435	20.0	S235J2H
1	71	L 100x75x8	1350	15.9	S235J2
1	77	L 100x75x8	100	1.1	S235J2
1	81	L 100x75x8	100	1.1	S235J2
1	83	BL. 10x120x210	210	2.0	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
2					
1	RS.72	RYGIEL RKB 100x100x4	2120	26.8	S235J2H
1	72	L 100x75x8	2035	24.0	S235J2
1	79	BL. 10x120x180	100	1.1	S235J2
1	82	BL. 10x120x180	180	1.7	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
1	RS.73.1	RYGIEL RKB 100x100x4	3510	46.2	S235J2H
1	73	L 100x75x8	3490	41.2	S235J2
1	81	L 100x75x8	100	1.1	S235J2
2	83	BL. 10x120x210	210	2.0	S235J2
4		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
1	RS.74.1	RYGIEL RKB 100x100x4	4370	55.5	S235J2H
1	74	L 100x75x8	4285	50.6	S235J2
2	78	L 100x75x8	100	1.1	S235J2
1	79	BL. 10x120x180	100	1.1	S235J2
1	82	BL. 10x120x180	180	1.7	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8
1	RS.73	RYGIEL RKB 100x100x4	3510	46.2	S235J2H
1	73	L 100x75x8	3490	41.2	S235J2
1	81	L 100x75x8	100	1.1	S235J2
2	83	BL. 10x120x210	210	2.0	S235J2
4		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
1	RS.74	RYGIEL RKB 100x100x4	4370	55.5	S235J2H
1	74	L 100x75x8	4285	50.6	S235J2
2	78	L 100x75x8	100	1.1	S235J2
1	79	BL. 10x120x180	100	1.1	S235J2
1	82	BL. 10x120x180	180	1.7	S235J2
2		HI-HY200 + HI-Z-R M12x140	140	0.0	8.8
		M12x50 PN-EN ISO4014	50	0.0	5.8

Calkowita masa: 477 kg

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<p><b>projekt:</b></p> <p>ZESPÓŁ BUDYNKÓW DO PRZEPROWADZANIA          KONTROLI FITOSANITARNEJ          DZIAŁKA NR GEOD. 271/6 W KUŹNICY</p>	
<p><b>branża:</b></p> <p>KONSTRUKCJA</p>	<p><b>data:</b></p> <p>12.08.2021</p>
<p><b>nr rys.:</b></p> <p>KS-17</p>	<p><b>rysunek:</b></p> <p>RYGIEL – WYKAZ STALI</p>
<p><b>opracowali:</b></p> <p>mjr inż. M. Maliszewski</p>	<p><b>skala:</b></p> <p>1:10</p>
<p><b>sprowadzi:</b></p> <p>mjr inż. H. Maliszewski</p>	<p><b>podpis:</b></p> <p>podp./0008/PMBkb/17</p>
<p><b>nr uprawnień:</b></p> <p>Bt 16/81</p>	<p><b>podpis:</b></p> <p>podp.</p>
<p><b>współpraca:</b></p>	<p><b>nr uprawnień:</b></p> <p>podpis:</p>