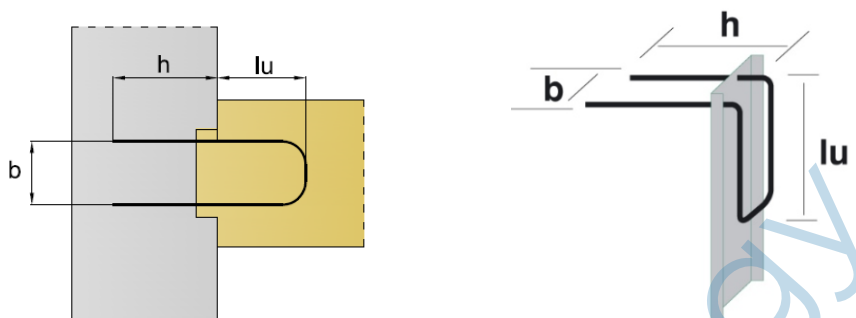


Wymiary prętowych elementów łączących niestandardowych typ E – BWT



Oznaczenie elementu	Średnica pręta	Rozstaw prętów T, mm	lu, mm	h, mm	b, mm	Szerokość szyny S, mm	Długość szyny L, mm
1	2	3	4	5	6	7	8
BWT 1200815 HE	8	150	70 ÷ 175	70 ÷ 500	88	122	200 ÷ 2400
BWT 1200820 HE	8	200	70 ÷ 235	70 ÷ 500	88	122	200 ÷ 2400
BWT 1200825 HE	8	250	70 ÷ 290	70 ÷ 500	88	122	200 ÷ 2400
BWT 1201015 HE	10	150	90 ÷ 130	90 ÷ 500	90	122	200 ÷ 2400
BWT 1201020 HE	10	200	90 ÷ 180	90 ÷ 500	90	122	200 ÷ 2400
BWT 1201025 HE	10	250	90 ÷ 230	90 ÷ 500	90	122	200 ÷ 2400
BWT 1201215 HE	12	150	110 ÷ 120	110 ÷ 500	92	122	200 ÷ 2400
BWT 1201220 HE	12	200	110 ÷ 170	110 ÷ 500	92	122	200 ÷ 2400
BWT 1201225 HE	12	250	110 ÷ 220	110 ÷ 500	92	122	200 ÷ 2400
BWT 1500815 HE	8	150	70 ÷ 280	70 ÷ 500	116	150	200 ÷ 2400
BWT 1500820 HE	8	200	70 ÷ 340	70 ÷ 500	116	150	200 ÷ 2400
BWT 1500825 HE	8	250	70 ÷ 410	70 ÷ 500	116	150	200 ÷ 2400
BWT 1501010 HE	10	100	90 ÷ 160	90 ÷ 500	118	150	200 ÷ 2400
BWT 1501015 HE	10	150	90 ÷ 250	90 ÷ 500	118	150	200 ÷ 2400
BWT 1501020 HE	10	200	90 ÷ 260	90 ÷ 500	118	150	200 ÷ 2400
BWT 1501025 HE	10	250	90 ÷ 320	90 ÷ 500	118	150	200 ÷ 2400
BWT 1501210 HE	12	100	110	110 ÷ 500	120	150	200 ÷ 2400
BWT 1501215 HE	12	150	110 ÷ 155	110 ÷ 500	120	150	200 ÷ 2400
BWT 1501220 HE	12	200	110 ÷ 210	110 ÷ 500	120	150	200 ÷ 2400
BWT 1501225 HE	12	250	110 ÷ 260	110 ÷ 500	120	150	200 ÷ 2400
BWT 1700815 HE	8	150	70 ÷ 375	70 ÷ 500	134	168	200 ÷ 2400
BWT 1700820 HE	8	200	70 ÷ 450	70 ÷ 500	134	168	200 ÷ 2400
BWT 1700825 HE	8	250	70 ÷ 505	70 ÷ 500	134	168	200 ÷ 2400

Oznaczenie elementu	Średnica pręta	Rozstaw prętów T, mm	lu, mm	h, mm	b, mm	Szerokość szyny S, mm	Długość szyny L, mm
1	2	3	4	5	6	7	8
BWT 1701010 HE	10	100	90 ÷ 245	90 ÷ 500	136	168	200 ÷ 2400
BWT 1701015 HE	10	150	90 ÷ 300	90 ÷ 500	136	168	200 ÷ 2400
BWT 1701020 HE	10	200	90 ÷ 365	90 ÷ 500	136	168	200 ÷ 2400
BWT 1701025 HE	10	250	90 ÷ 425	90 ÷ 500	136	168	200 ÷ 2400
BWT 1701210 HE	12	100	110 ÷ 160	110 ÷ 500	136	168	200 ÷ 2400
BWT 1701215 HE	12	150	110 ÷ 210	110 ÷ 500	138	168	200 ÷ 2400
BWT 1701220 HE	12	200	110 ÷ 270	110 ÷ 500	138	168	200 ÷ 2400
BWT 1701225 HE	12	250	110 ÷ 340	110 ÷ 500	138	168	200 ÷ 2400
BWT 1900815 HE	8	150	70 ÷ 470	70 ÷ 500	152	186	200 ÷ 2400
BWT 1900820 HE	8	200	70 ÷ 560	70 ÷ 500	152	186	200 ÷ 2400
BWT 1900825 HE	8	250	70 ÷ 600	70 ÷ 500	152	186	200 ÷ 2400
BWT 1901010 HE	10	100	90 ÷ 330	90 ÷ 500	154	186	200 ÷ 2400
BWT 1901015 HE	10	150	90 ÷ 350	90 ÷ 500	154	186	200 ÷ 2400
BWT 1901020 HE	10	200	90 ÷ 470	90 ÷ 500	154	186	200 ÷ 2400
BWT 1901025 HE	10	250	90 ÷ 530	90 ÷ 500	154	186	200 ÷ 2400
BWT 1901210 HE	12	100	110 ÷ 210	110 ÷ 500	156	186	200 ÷ 2400
BWT 1901215 HE	12	150	110 ÷ 270	110 ÷ 500	156	186	200 ÷ 2400
BWT 1901220 HE	12	200	110 ÷ 330	110 ÷ 500	156	186	200 ÷ 2400
BWT 1901225 HE	12	250	110 ÷ 420	110 ÷ 500	156	186	200 ÷ 2400
BWT 2200815 HE	8	150	70 ÷ 600	70 ÷ 500	188	222	200 ÷ 2400
BWT 2200820 HE	8	200	70 ÷ 600	70 ÷ 500	188	222	200 ÷ 2400
BWT 2200825 HE	8	250	70 ÷ 600	70 ÷ 500	188	222	200 ÷ 2400
BWT 2201010 HE	10	100	90 ÷ 510	90 ÷ 500	190	222	200 ÷ 2400
BWT 2201015 HE	10	150	90 ÷ 600	90 ÷ 500	190	222	200 ÷ 2400
BWT 2201020 HE	10	200	90 ÷ 600	90 ÷ 500	190	222	200 ÷ 2400
BWT 2201025 HE	10	250	90 ÷ 600	90 ÷ 500	190	222	200 ÷ 2400
BWT 2201210 HE	12	100	110 ÷ 370	110 ÷ 500	192	222	200 ÷ 2400
BWT 2201215 HE	12	150	110 ÷ 490	110 ÷ 500	192	222	200 ÷ 2400
BWT 2201220 HE	12	200	110 ÷ 560	110 ÷ 500	192	222	200 ÷ 2400
BWT 2201225 HE	12	250	110 ÷ 600	110 ÷ 500	192	222	200 ÷ 2400
BWT 2400815 HE	8	150	70 ÷ 600	70 ÷ 500	208	242	200 ÷ 2400
BWT 2400820 HE	8	200	70 ÷ 600	70 ÷ 500	208	242	200 ÷ 2400
BWT 2400825 HE	8	250	70 ÷ 600	70 ÷ 500	208	242	200 ÷ 2400

Oznaczenie elementu	Średnica pręta	Rozstaw prętów T, mm	lu, mm	h, mm	b, mm	Szerokość szyny S, mm	Długość szyny L, mm
1	2	3	4	5	6	7	8
BWT 2401010 HE	10	100	90 ÷ 600	90 ÷ 500	210	242	200 ÷ 2400
BWT 2401015 HE	10	150	90 ÷ 600	90 ÷ 500	210	242	200 ÷ 2400
BWT 2401020 HE	10	200	90 ÷ 600	90 ÷ 500	210	242	200 ÷ 2400
BWT 2401025 HE	10	250	90 ÷ 600	90 ÷ 500	210	242	200 ÷ 2400
BWT 2401210 HE	12	100	110 ÷ 470	110 ÷ 500	212	242	200 ÷ 2400
BWT 2401215 HE	12	150	110 ÷ 600	110 ÷ 500	212	242	200 ÷ 2400
BWT 2401220 HE	12	200	110 ÷ 600	110 ÷ 500	212	242	200 ÷ 2400
BWT 2401225 HE	12	250	110 ÷ 600	110 ÷ 500	212	242	200 ÷ 2400
Dopuszczalne odchyłki wymiarów:	–	± 5 mm	± 20 mm	± 15 mm	± 15 mm	± 5 mm	± 20 mm

BWB technology