

BEZEL BLOCKS

8	Round 28° punch	mm 5 – 5.5 – 6 – 6.5 – 7 – 7.5 – 8 – 8.5 – 9 – 10 – 11 – 12 – 13 – 14 – 15 – 16 -17 – 18 - 19 – 20
8/A	Round 17° punch	mm 5 – 5.5 – 6 – 6.5 – 7 – 7.5 – 8 – 8.5 – 9 – 10 – 11 – 12 – 13 – 14 – 15 – 16 -17 – 18 - 19 – 20
8/A/1	Round 32° punch	mm 5 – 5.5 – 6 – 6.5 – 7 – 7.5 – 8 – 8.5 – 9 – 10 – 11 – 12 – 13 – 14 – 15 – 16 -17 – 18 - 19 – 20
8/P	Round 17° punch	mm 3 – 4 – 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13
8/B	Oval 75% (= SP103) 17° punch	mm 4 x 3 to mm 14 x 10,5 (mm 5x3,75 – mm 6x4,5 ...)
8/B/BIG	Oval 75% (=SP 103) 17° punch	mm 14 x 10,5 to mm 21 x 15,75 (mm 15 x 11,25 – 16 x 12 ...)
8/C	Oval narrow 65% 17° punch	mm 4 x 2,6 to mm 14 x 9,10 (mm 5 x 3,25 – 6 x 3,9 ...)
8/C/BIG	Oval narrow 65% 17° punch	mm 14 x 9,10 to mm 21 x 13,65 (mm 15 x 9,75 – 16 x 10,4 ...)
8/D	Drop 72% (= SP 292) 17° punch	mm 4 x 2.9 to mm 14 x 10 (mm 5 x 3,6 – 6 x 4,3 ...)
8/D/BIG	Drop 72% (= SP 292) 17° punch	mm 14 x 10 to mm 21 x 15,1 (mm 15 x 10,8 – 16 x 11,5 ...)
8/E	Drop narrow 65% (= SP 290) 17° punch	mm 4 x 2.6 to mm 14 x 9,1 (mm 5 x 3,25 – 6 x 3,9 ...)
8/E/BIG	Drop narrow 65% (= SP 290) 17° punch	mm 14 x 9,1 to mm 21 x 13,65 (mm 15 x 9,75 – 16 x 10,4 ...)
9	Hexagonal (regular) 17° punch	mm 4 (size taken from flat to flat) – 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14

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9/BIG	Hexagonal (regular) 17° punch	mm 14 – 15 – 16 – 17 – 18 – 19 – 20 – 21
9/A	Hexagonal 80% (= SP 368) 17° punch	mm 4 x 3,2 to mm 14 x 11,2 (mm 5 x 4 – 6 x 4,8 ...)
9/A/BIG	Hexagonal 80% (= SP 368) 17° punch	mm 14 x 11,2 to mm 21 x 16,8 (mm 15 x 12 – 16 x 12,8 ...)
* 9/B	Large hexagonal 45% (= SP 374) 17° punch	mm 4 x 1,8 to mm 14 x 6,3 <i>* before buying, pls. ask for a confirmation of the sizes of this bezel block, because they can slightly vary</i>
* 9/B/BIG	Large hexagonal 45% (= SP 374) 17° punch	mm 14 x 6,3 to mm 21 x 9,45 <i>* before buying, pls. ask for a confirmation of the sizes of this bezel block, because they can slightly vary</i>
9/P	Pentagonal (regular) 17° punch	mm 4 (size taken from vertex to flat) - 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14
9/P/BIG	Pentagonal (regular) 17° punch	mm 14 – 15 – 16 – 17 – 18 – 19 – 20 – 21
10	Square 17° punch	mm 4 x 4 to mm 14 x 14 (mm 5 x 5 – 6 x 6 ...)
10/BIG	Square 17° punch	mm 14 x 14 to mm 21 x 21 (mm 15 x 15 – 16 x 16 ...)
10/A	Square chamfered 17° punch	mm 4 x 4 to mm 14 x 14 (mm 5 x 5 – 6 x 6 ...)
10/A/BIG	Square chamfered 17° punch	mm 14 x 14 to mm 21 x 21 (mm 15 x 15 – 16 x 16 ...)
10/B	Rectangular 50% 17° punch	mm 5 x 2,5 to mm 15 x 7,5 (mm 6 x 3 – 7 x 3,5 ...)
10/B/BIG	Rectangular 50% 17° punch	mm 14 x 7 to mm 21 x 10,5 (mm 15 x 7,5 – 16 x 8 ...)

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10/C	Rectangular chamfered 50% 17° punch	mm 5 x 2.5 to mm 15 x 7,5 (mm 6 x 3 – 7 x 3,5 ...)
10/C/BIG	Rectangular chamfered 50% 17° punch	mm 14 x 7 to mm 21 x 10,5 (mm 15 x 7,5 – 16 x 8)
11	Octagonal (regular) 17° punch	mm 4 (size taken from flat to flat) - 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14
11/BIG	Octagonal (regular) 17° punch	mm 14 – 15 – 16 – 17 – 18 – 19 – 20 – 21
12	Triangular 17° punch	mm 4 (= height of the triangle) - 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14
12/BIG	Triangular 17° punch	mm 14 – 15 – 16 – 17 – 18 – 19 – 20 – 21
10/S	Rectangular 17° punch	mm 4 x 2,8 to mm 14 x 10 (mm 5 x 3.5 – 6 x 4.2 – 7 x 5 – 8 x 5.6 – 9 x 6.3 - mm 10 x 7 – 11 x 7.8 – 12 x 8.5 – 13 x 9.3)
10/S/BIG	Rectangular 17° punch	mm 14 x 10 to mm 21 x 15
10/SM	Rectangular Chamfered 17° punch	mm 4 x 2,8 to mm 14 x 10 (mm 5 x 3.5 – 6 x 4.2 – 7 x 5 – 8 x 5.6 – 9 x 6.3 - mm 10 x 7 – 11 x 7.8 – 12 x 8.5 – 13 x 9.3)
10/SM/BIG	Rectangular Chamfered 17° punch	mm 14 x 10 to mm 21 x 15
10/K1	Rectangular 17° punch	mm 6 x 5 to mm 16 x 15 (mm 7 x 6 – 8 x 7 – 9 x 8)
10/K1/BIG	Rectangular 17° punch	mm 14 x 13 to mm 21 x 20 (mm 15 x 14 – 16 x 15 – 17 x 16)
10/SK1	Rectangular Chamfered 17° punch	mm 6 x 5 to mm 16 x 15 (mm 7 x 6 – 8 x 7 – 9 x 8)
10/SK1/BIG	Rectangular Chamfered 17° punch	mm 14 x 13 to mm 21 x 20 (mm 15 x 14 – 16 x 15 – 17 x 16)

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10/K2	Rectangular 17° punch	mm 6 x 4 to mm 16 x 14 (mm 7 x 5 – 8 x 6 – 9 x 7)
10/K2/BIG	Rectangular 17° punch	mm 14 x 12 to mm 21 x 19 (mm 15 x 13 – 16 x 14 – 17 x 15)
10/SK2	Rectangular Chamfered 17° punch	mm 6 x 4 to mm 16 x 14 (mm 7 x 5 – 8 x 6 – 9 x 7)
10/SK2/BIG	Rectangular Chamfered 17° punch	mm 14 x 12 to mm 21 x 19 (mm 15 x 13 – 16 x 14 – 17 x 15)
10/K3	Rectangular 17° punch	mm 6 x 3 to mm 16 x 13 (mm 7 x 4 – 8 x 5 – 9 x 6)
10/K3/BIG	Rectangular 17° punch	mm 14 x 11 to mm 21 x 18 (mm 15 x 12 – 16 x 13 – 17 x 14)
10/SK3	Rectangular Chamfered 17° punch	mm 6 x 3 to mm 16 x 13 (mm 7 x 4 – 8 x 5 – 9 x 6)
10/SK3/BIG	Rectangular Chamfered 17° punch	mm 14 x 11 to mm 21 x 18 (mm 15 x 12 – 16 x 13 – 17 x 14)
10/K4	Rectangular 17° punch	mm 6 x 2 to mm 16 x 12 (mm 7 x 3 – 8 x 4 – 9 x 5)
10/K4/BIG	Rectangular 17° punch	mm 14 x 10 to mm 21 x 17 (mm 15 x 11 – 16 x 12 – 17 x 13)
10/SK4	Rectangular Chamfered 17° punch	mm 6 x 2 to mm 16 x 12 (mm 7 x 3 – 8 x 4 – 9 x 5)
10/SK4/BIG	Rectangular Chamfered 17° punch	mm 14 x 10 to mm 21 x 17 (mm 15 x 11 – 16 x 12 – 17 x 13)
10/T	Rectangular 67% with 2 short, rounded sides 17° punch	mm 4 x 2,7 to mm 14 x 9,4 (mm 5 x 3,35 – 6 x 4 ...)
10/T/BIG	Rectangular 67% with 2 short, rounded sides 17° punch	mm 14 x 9,4 to 21 x 14,1 (mm 15 x 10 – 16 x 10,7)

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72	Half round 65% 17° punch	mm 5 x 3.25 to mm 15 x 9,75 (mm 6 x 3,9 – 7 x 4,55 ...)
72/BIG	Half round 65% 17° punch	mm 15 x 9,75 to mm 21 x 13,65 (mm 16 x 10,4 – 17 x 11 ...)
8/BP	Oval 80% (= SP100) 17° punch	mm 4 x 3,2 to mm 14 x 11,2 (mm 5 x 4 – 6 x 4,8 – 7 x 5,6)
8/BP/BIG	Oval 80% (= SP100) 17° punch	mm 14 x 11,2 to mm 21 x 16,8 (mm 15 x 12 – 16 x 12,8)
8/CP	Oval narrow 55% (= SP 104) 17° punch	mm 5 x 2.75 to mm 15 x 8,25 (mm 6 x 3,3 – 7 x 3,85 ...)
8/CP/BIG	Oval narrow 55% (= SP 104) 17° punch	mm 15 x 8.25 to mm 21 x 11,55 (mm 16 x 8,8 – 17 x 9,35 ...)
376	Sharp oval 50% 17° punch	mm 5 x 2.5 to mm 16 x 8 (mm 6 x 3 – 7 x 3,5 ...)
376/BIG	Sharp oval 50% 17° punch	mm 15 x 7,5 to mm 21 x 10,5 (mm 16 x 8 – 17 x 8,5 ...)
381	Sharp oval 60% 17° punch	mm 5 x 3 to mm 15 x 9 (mm 6 x 3,6 – 7 x 4,2 ...)
381/BIG	Sharp oval 60% 17° punch	mm 15 x 9 to mm 21 x 12.6 (mm 16 x 9,6 – 17 x 10,2 ...)
10/D	Square rounded sides 17° punch	mm 4 x 4 to mm 14 x 14 (mm 5 x 5 – 6 x 6)
10/D/BIG	Square rounded sides 17° punch	mm 14 x 14 to mm 21 x 21 (mm 15 x 15 – 16 x 16 ...)
50	Triangular 90% with rounded base 17° punch	mm 5 x 4,5 to mm 15 x 13,5 (mm 6 x 5,4 – 7 x 6,3 ...)
50/BIG	Triangular 90% with rounded base 17° punch	mm 15 x 13,5 to mm 21 x 18,9 (mm 16 x 14,4 – 17 x 15,3 ...)

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36/C	Triangular with 3 rounded sides 17° punch	mm 5 x 5 to mm 15 x 15 (mm 5 x 5 – 6 x 6)
36/C/BIG	Triangular with 3 rounded sides 17° punch	mm 15 x 15 to mm 21 x 21 (mm 16 x 16 – 17 x 17 ...)
149	Heart 80% 17° punch	mm 5 x 4 to mm 15 x 12 (mm 6 x 4,8 – 7 x 5,6 ...)
149/BIG	Heart 80% 17° punch	mm 15 x 12 to mm 21 x 16,8 (mm 16 x 12,8 – 17 x 13,6 ...)
10/R1	Rectangular with rounded angles 17° punch	mm 6 x 5 to mm 16 x 15 (mm 7 x 6 – 8 x 7 – 9 x 8)
10/R1/BIG	Rectangular with rounded angles 17° punch	mm 14 x 13 to mm 21 x 20 (mm 15 x 14 – 16 x 15 – 17 x 16)
10/R2	Rectangular with rounded angles 17° punch	mm 6 x 4 to mm 16 x 14 (mm 7 x 5 – 8 x 6 – 9 x 7)
10/R2/BIG	Rectangular with rounded angles 17° punch	mm 14 x 12 to mm 21 x 19 (mm 15 x 13 – 16 x 14 – 17 x 15....)
10/R3	Rectangular with rounded angles 17° punch	mm 6 x 3 to mm 16 x 13 (mm 7 x 4 – 8 x 5 – 9 x 6)
10/R3/BIG	Rectangular with rounded angles 17° punch	mm 14 x 11 to mm 21 x 18 (mm 15 x 12 – 16 x 13 – 17 x 14....)
10/R4	Rectangular with rounded angles 17° punch	mm 6 x 2 to mm 16 x 12 (mm 7 x 3 – 8 x 4 – 9 x 5)
10/R4/BIG	Rectangular with rounded angles 17° punch	mm 14 x 10 to mm 21 x 17 (mm 15 x 11 – 16 x 12 – 17 x 13....)

Outer measures of the bezel blocks, small type: mm 100 x 92 x 25

Outer measures of the bezel blocks, BIG type: mm 133 x 120 x 30