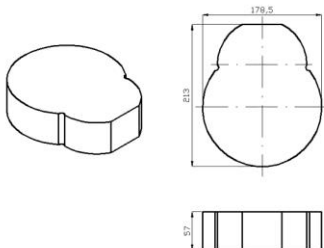
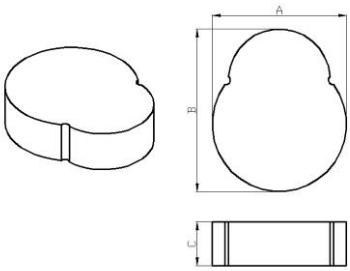
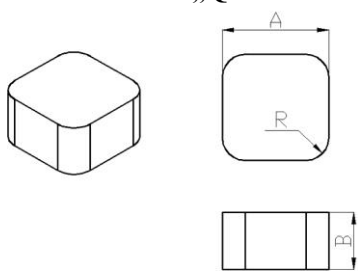
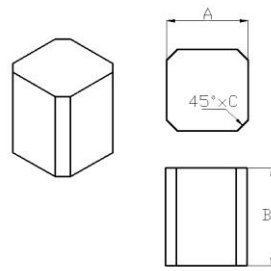
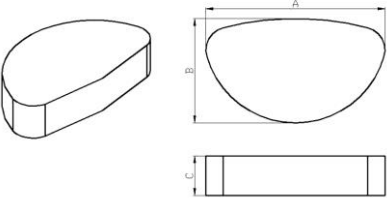
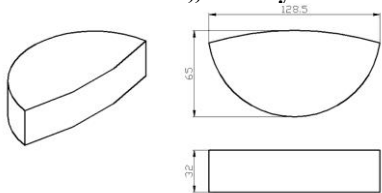
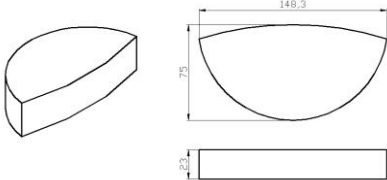
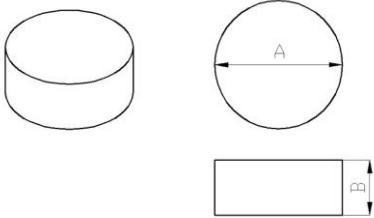
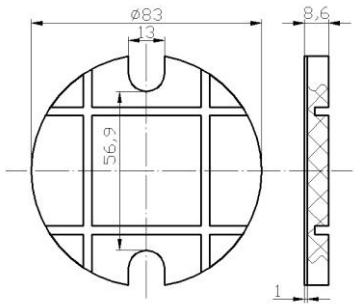
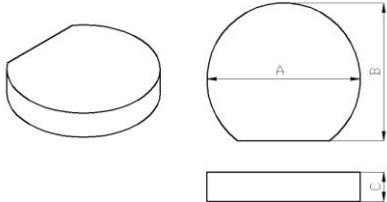
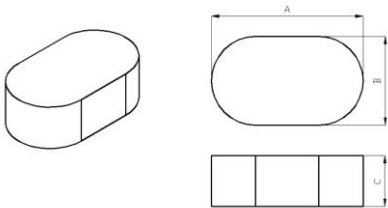
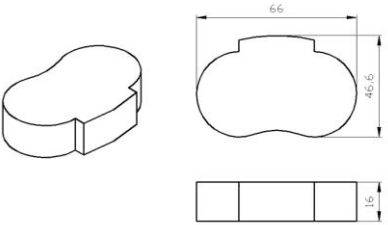
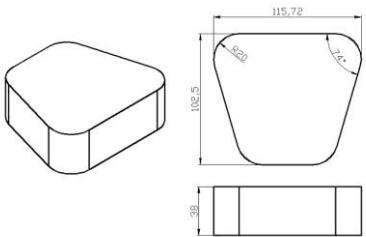
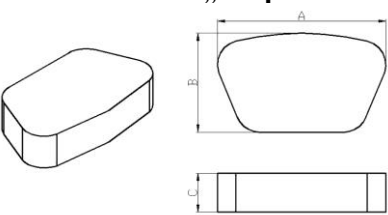
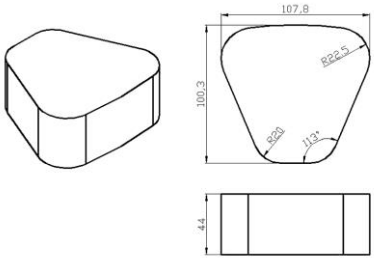


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FRICTION BLOKS

L.p.	Name of the brake pad (picture)	Application	Size [mm]
1.	Friction blok „Snowman truncated“ 	Brake pads crank press S.A. 800T U.S. Industries	213x178,5x57 other dimensions by drawing
2.	Friction blok „Snowman“ 	Brake pads press Schuller, Krupp, Linde	AxBxC a)50x70x50 b)70x58x50 c)70x85x42-46 d)169,5x204,5x55 e) other dimensions by drawing
3.	Friction blok „Quadratic“ 	a)press N8NA-Schuller b)draw-plate Herbon	AxBxR a)28x15xR6 a1)27x15xR3 b)30x18xR6 c)36x22xR6 d)36x23xR8 e)40x26xR5 f) other dimensions by drawing
4.	Friction blok „Quadratic1“ 	a) eccentric press brake pad b) machine coupling block of company Riba	AxBxC a)30x36x4 b)50x32x7,6 c) other dimensions by drawing

5.	Friction blok „Kidney” 	b) press brake pads: PEE(II) 160T, PEE(I) 250T, PKNT 250T, guillotine ScPK(I) 315T c) guillotine SCTP16 d) press brake pads: PKZZ 200T, PKZ 250T, PEE(I) 400T e) press: PKZZ 315T, PKZZ 400T f) press: PKZ 400T, PKZZ 500T g) guillotine ScPK 800T h) press PKZV(IV) 500T	AxBxC a) 115x70x32 b) 136,2x80,75x32 c) 151x85x36 d) 154,95x90x34 e) 174,94x100x36 f) 197x115x38-44 g) 226,18x130x40 h) 282x160x42-46 special dimensions: 132x75x28 134x80x32 154x89x36 i) other dimensions by drawing
6.	Friction blok „Kidney-NG8” 	Guillotine brake pads NG8, NTH 3150/16	a) 128,5x65x23 b) 128,5x65x32 other dimensions by drawing
7.	Friction blok „Kidney-NG10” 	Guillotine brake pads	148,3x75x23 other dimensions by drawing
8.	Friction blok „Round” 	a) brake pads Drawbenches b) mechanical press PE63T c) press PE63A d) press K2132 e) screwing machine	wym. AxB a) Ø40x25 b) Ø58x25 c) Ø61x25 d) Ø80x29; 40 e) Ø110x20 f) other dimensions by drawing
9.	Friction blok „Round-sided” 	Brake pads of paper machine	a) Ø83x(1)8,6 b) Ø85x(1)10
10.	Friction blok „Round Cutting Board” 	b) mechanical press K3534 d) mechanical press PMS	AxBxC a) Ø80x72x35 b) Ø80x74x40 c) Ø80x75x30 d) Ø130x117x25 e) other dimensions by drawing

11.	Friction blok „Owal” 	a)press Ajax 500T b) eccentric press c)press PE63A, ETT25 d)crank press 400T, KA5530, KB2536, K2132	AxBxC a)40x105x38,5 b)57x73x21; 55 c)60x75x25-28 d)60x110x40;45 e)70x120x30 f)80x130x40 g)90x110x30 h)40x104,8x39,9 special dimensions: 39,9x104,8x40 39,5x55x20;45 60x80x25-28 70x115x30 80x125x30 89x108x55 i) other dimensions by drawing
12.	Friction blok „Owall” 	Brake pads of paper machine	66x46,6x16 other dimensions by drawing
13.	Friction blok „SCP 600” 	Forging machines SCP 600T	115,72x102,5x36
14.	Friction blok „Trapezoid” 	a)press PKZZ 250T b)brake-clutch press PEE 160T, clutch PEE 250T c)brake press PEE 250T d) Guillotine Erfurt e)press Erfurt PKZZ 315T f) Guillotine ScPK 1000T g) Guillotine 1600T	AxBxC a)137x86x38 b)139x81,5x32 c)155x90x32 d)196x115x38 e)204x125x56 f)228x130x40 g)252x142,2x45 special dimensions: 134x80x36 138x81x32 165x96x36 other dimensions by drawing
15.	Friction blok „Trapezoid1” 	Brake pads, clutch pads	107,8x100,3x4,4 other dimensions by drawing

16.	Friction blok "Conical"	c)paper machine- clutch d)paper machine- clutch	AxBxC a)$\varnothing 90 \times \varnothing 70 \times 28$ b)$\varnothing 115 \times \varnothing 88,8 \times 33$ c)$\varnothing 143 \times \varnothing 113 \times 38,2$ d)$\varnothing 179 \times \varnothing 113 \times 38,2$ e) other dimensions by drawing f)przygotówka w postaci pierścienia do toczenia
17.	Friction blok „Centrifugal”	Insert centrifugal clutch friction	diameter $\varnothing 140$ $77,77 \times 30 \times 20,5$ other dimensions by drawing
18.	Friction blok "Rewers-KM251"	Insert disc friction clutch-brake cable excavators KM251 Alternatives: full rings Recovery disc (rings glued on hot press)	$\varnothing 315 \times \varnothing 212 \times 1/6 \times 8,$ $\varnothing 315 \times \varnothing 212 \times 8$ $\varnothing 315 \times \varnothing 212 \times 10$ $\varnothing 315 \times \varnothing 212 \times 12$
19.	Friction blok „Rewers-Unikop”	Insert disc friction clutch-brake cable excavators Unikop KU-1207	$\varnothing 571 \times \varnothing 322 \times 1/6 \times 13,$ $262 \times 141 \times 13$
20.	Friction blok „Leeks”	Insert the brake friction eccentric press 400T 3mm reinforced aluminum	$\varnothing 660 \times \varnothing 495 \times 1/4 \times (3) 16$ other dimensions by drawing

We supplied untypical friction blocks by drawing or stencil.