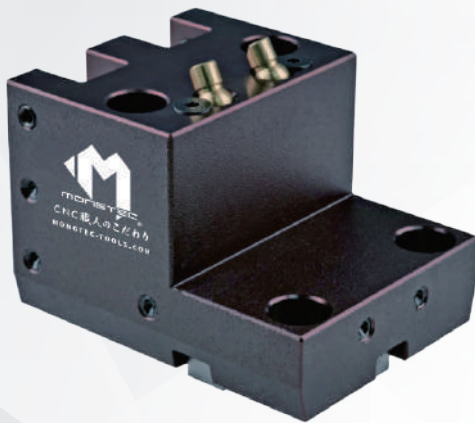


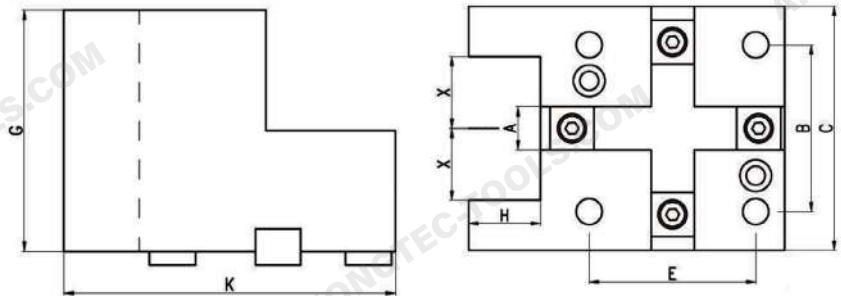


MONSTEC®
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Mongtec STATIC TURRET TOOLHOLDERS

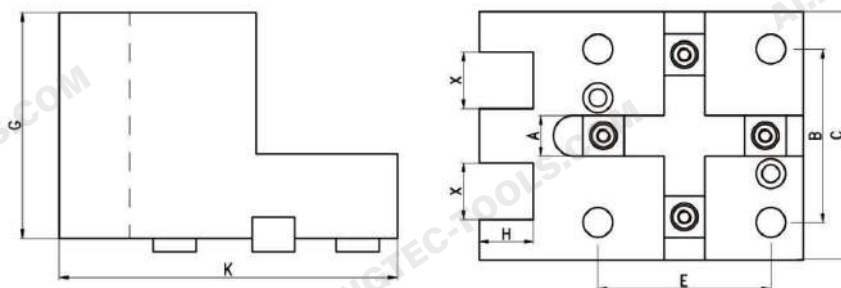


OD static toolholders



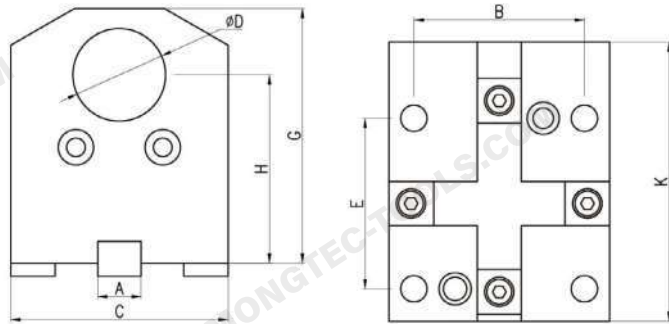
Model	C	K	G	H	X	A	B	E	K	Compatible Brands
BMT40 C5520	75	97	55	25	25	12	50	60	2.20	DOOSAN · Hardinge
BMT45 C6020	75	110	60	20	20	15	58	58	2.49	DOOSAN · Hardinge Spinner · Victor · Jyoti Samsung(SMEC)
BMT45 C7020	85	110	70	20	20	15	58	58	3.43	
BMT45 C8025	85	110	80	25	25	15	58	58	3.92	
BMT55 C6020	90	115	60	20	20	15	64	64	3.29	DOOSAN · Hardinge HyundaiWIA · Jyoti Goodway · Hwacheon Samsung(SMEC) · Victor
BMT55 C8020	86	120	80	20	20	15	64	64	4.34	
BMT55 C8025	95	120	80	25	25	15	64	64	4.30	
BMT55 C8032	86	120	80	32	32	15	64	64	4.34	
BMT65 C7520	96	131	75	20	20	18	73	70	4.97	DOOSAN · Hardinge Victor · Goodway · Haas HyundaiWIA · Hwacheon Samsung(SMEC)
BMT65 C7525	95	131	75	25	25	18	73	70	4.97	
BMT65 C8025	95	131	80	25	25	18	73	70	5.25	
BMT75 C8525	112	140	85	25	25	25	90	90	7.00	DOOSAN · Hwacheon HyundaiWIA · Victor Samsung(SMEC)
BMT75 C8032	112	152.5	80	30	32	25	90	90	7.14	

Double OD static toolholders



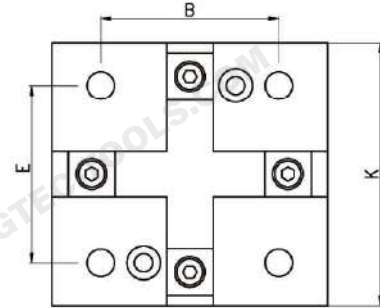
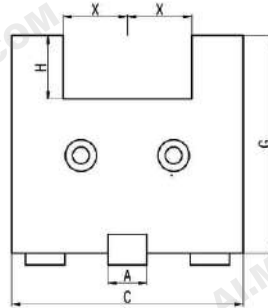
Model	C	K	G	H	X	A	B	E	K	Compatible Brands
BMT55 C8020	92	120	80	20	21	15	64	64	5.60	DOOSAN · Hardinge
BMT65 C7520	97	131	75	20	21	18	73	70	6.10	

ID static toolholders



Model	C	K	G	H	D	A	B	E	K	Compatible Brands
BMT40 B6025	63	94	82	60	25	12	50	60	3.20	DOOSAN · Hardinge
BMT45 B6040	75	95	88	60	40	15	58	58	3.50	DOOSAN · Hardinge Spinner · Victor Samsung(SMEC)
BMT45 B6532	75	95	88	65	32	15	58	58	3.35	
BMT45 B8032	75	95	110	80	32	15	58	58	4.43	
BMT55 B6032	86	105	90	60	32	15	64	64	5.10	DOOSAN · Hardinge HyundaiWIA · Jyoti Goodway · Hwacheon Samsung(SMEC)
BMT55 B6040	86	105	90	60	40	15	64	64	5.10	
BMT55 B7032	86	105	100	70	32	15	64	64	5.96	
BMT55 B7040	86	105	100	70	40	15	64	64	4.90	
BMT55 B8032	86	105	109	80	32	15	64	64	5.80	
BMT55 B8540	86	105	115	85	40	15	64	64	5.80	
BMT65 B6032	86	105	90	60	32	15	64	64	5.10	DOOSAN · Hardinge HyundaiWIA · Jyoti Goodway · Hwacheon Samsung(SMEC)
BMT65 B6040	86	105	90	60	40	15	64	64	5.10	
BMT65 B7032	86	105	100	70	32	15	64	64	5.96	
BMT65 B7040	86	105	100	70	40	15	64	64	4.90	
BMT65 B8032	86	105	109	80	32	15	64	64	5.80	
BMT65 B8540	86	105	115	85	40	15	64	64	5.80	
BMT75 B9050	112	120	130	90	50	25	90	90	9.80	DOOSAN · Hardinge HyundaiWIA · Victor Samsung(SMEC)
BMT75 B11050	112	115	150	110	50	25	90	90	9.80	
BMT75 B11060	112	135	1156	110	60	25	90	90	12.30	

Face static toolholders



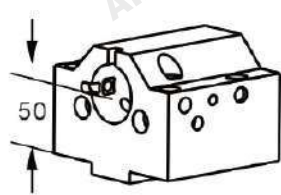
Model	C	K	G	H	X	A	B	E	K	Compatible Brands
BMT45 F6020	75	85	60	20	20	15	58	58	2.26	DOOSAN · Hardinge Spinner · Victor · Jyoti Samsung(SMEC)
BMT45 F7032	90	86	70	32	32	15	58	58	3.20	
BMT45 F8020	75	85	80	20	20	15	58	58	3.04	
BMT45 F8525	90	86	85	25	25	15	58	58	3.82	
BMT55 F7020	90	95	70	20	20	15	64	64	3.51	DOOSAN · Hardinge HyundaiWIA · Jyoti · Victor · Hwacheon · Samsung(SMEC)
BMT55 F7025	86	95	70	25	25	15	64	64	3.35	
BMT55 F8032	86	95	80	32	32	15	64	64	3.82	
BMT55 F8520	92	95	85	20	20	15	64	64	4.06	
BMT55 F8525	92	95	85	25	25	15	64	64	4.45	DOOSAN · Goodway · Hwacheon · Hardinge · Samsung(SMEC) · Victor · HyundaiWIA · Haas
BMT65 F7025	95	106	70	25	25	18	93	70	4.13	
BMT65 F9525	96	105	95	25	25	18	73	70	5.62	DOOSAN · Victor · Hwacheon · HyundaiWIA · Samsung(SMEC)
BMT75 F7025	112	135	70	25	25	25	90	90	6.20	
BMT75 F7032	112	120	70	32	32	25	90	90	5.46	
BMT75 F12225	112	135	122	25	25	25	90	90	10.76	
BMT75 F13532	112	120	135	32	32	25	90	90	10.61	

Applicable to Lathes

MAZAK

QUICK TURN PRIMOS 15 OL
 QUICK TURN 150L 、200L 、250L 、300L 、350L

Round Tool Block with Middle Coolant

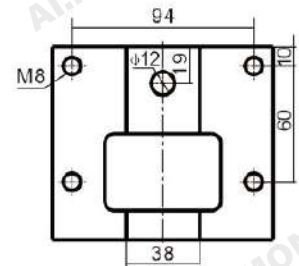


Bore Dia Φ 40/32

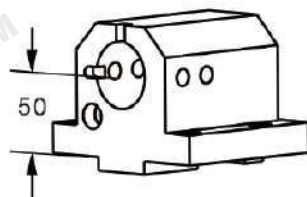


D40/32
Inner Bore Dia
Φ 6
Φ 8
Φ 10
Φ 12
Φ 20

Overall Dimension
 114*100*88



Round Tool Block with Back Coolant

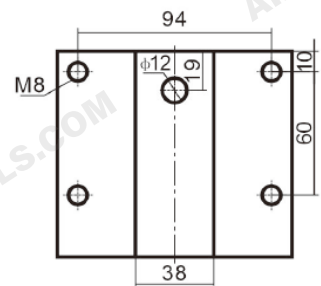


Bore Dia Φ 40/32

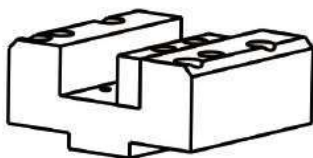


D40/32
Inner Bore Taper
2#
3#
4#

Overall Dimension
 114*100*51



Rectangle Tool Block

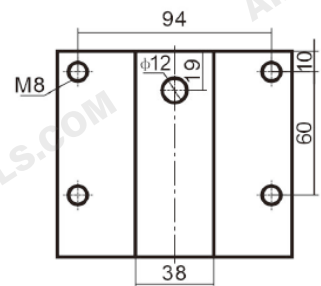


Slot 25X25



Lathe Tool
25*25

Overall Dimension
 114*100*51

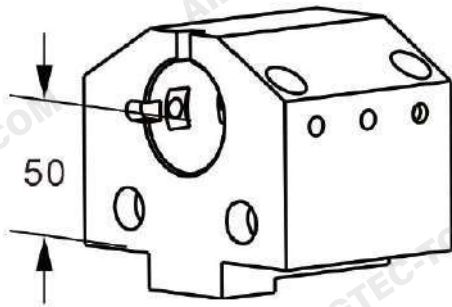


Applicable to Lathes

MAZAK

QSM 200L

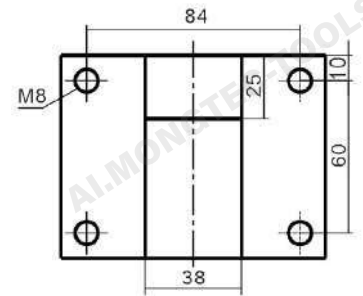
Round Tool Block



Bore Dia Φ 40/32

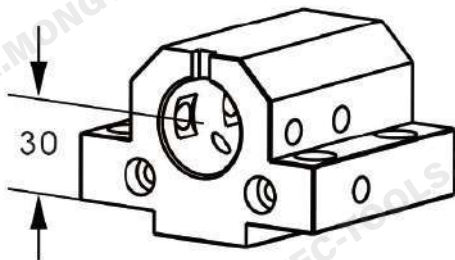


Overall Dimension
104*80*93



QUICK TURN PRIMOS 50L 、 100L

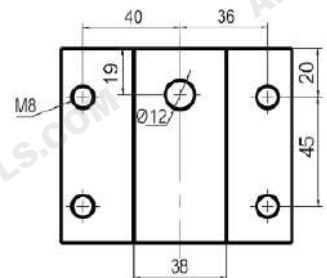
Round Tool Block with Middle Coolant



Bore Dia Φ 32



Overall Dimension
95*80*63

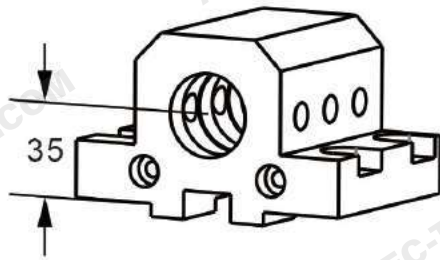


Applicable to Lathes

TAKISAWA

TCN-2100L3

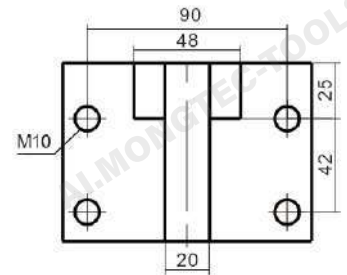
Round Tool Block



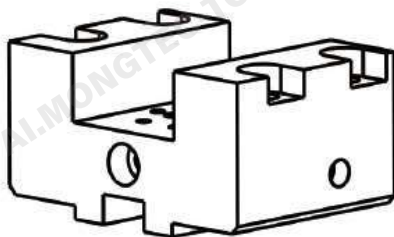
Bore Dia $\Phi 32$



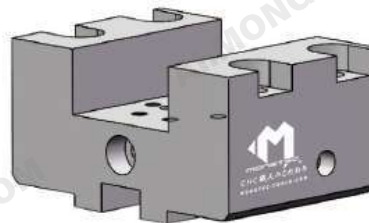
Overall Dimension
112*80*70



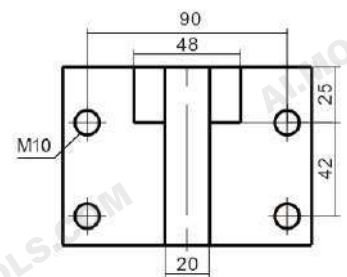
Rectangle Tool Block



Slot 25X25



Overall Dimension
113*60*80

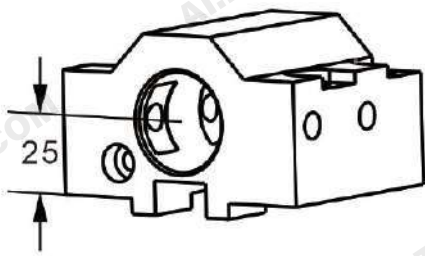


Applicable to Lathes

TAKISAWA

NEX106

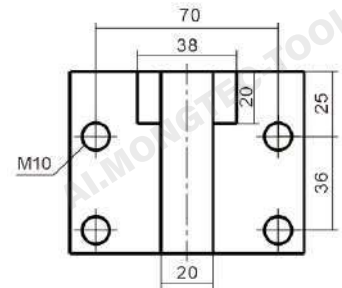
Round Tool Block



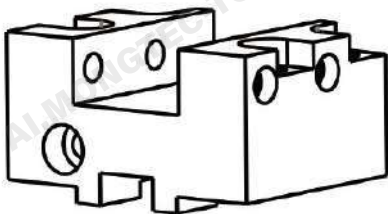
Bore Dia $\Phi 32$



Overall Dimension
90*70*58



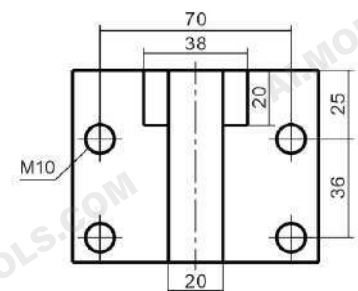
Rectangle Tool Block



Slot 20X20



Overall Dimension
90*70*50

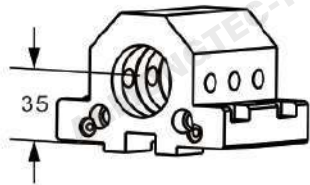


Applicable to Lathes

TAKISAWA

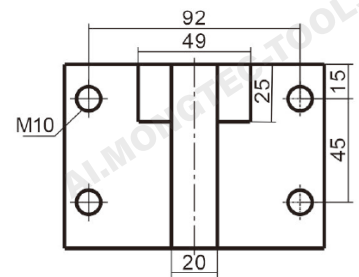
NEX-108、TCN-2100C

Round Tool Block

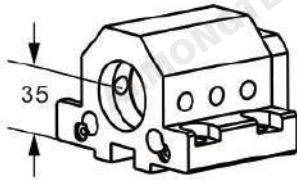


Bore Dia $\Phi 40/32$

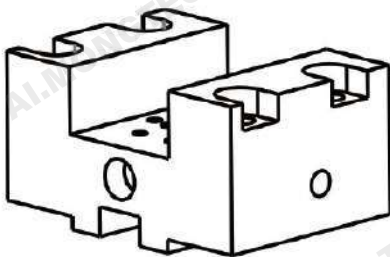
Overall Dimension
113*80*77



Round Tool Block with Back Coolant

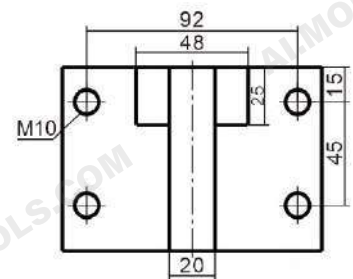


Rectangle Tool Block



Slot 25X25

Overall Dimension
113*80*60

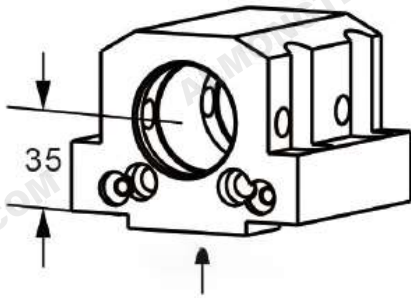


Applicable to Lathes

TAKISAWA

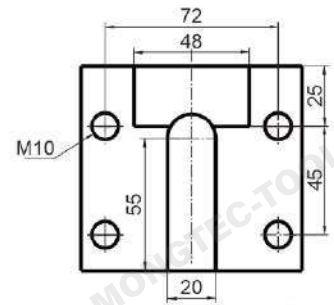
LA200

Round Tool Block with Middle Coolant

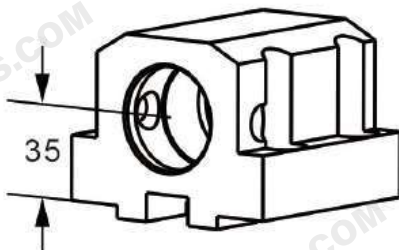


Bore Dia $\Phi 40$

Overall Dimension
92*85*71

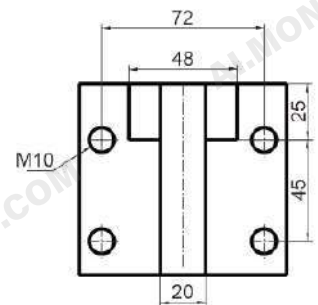


Round Tool Block with Back Coolant

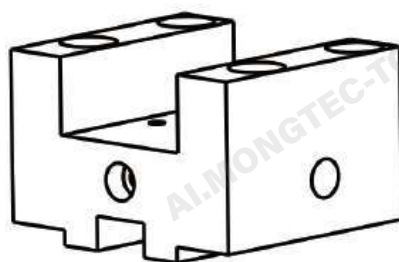


Bore Dia $\Phi 40$

Overall Dimension
92*85*71

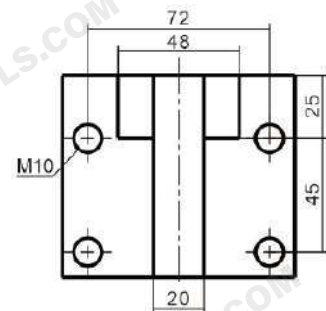


Rectangle Tool Block



Slot 22X25

Overall Dimension
92*80*60

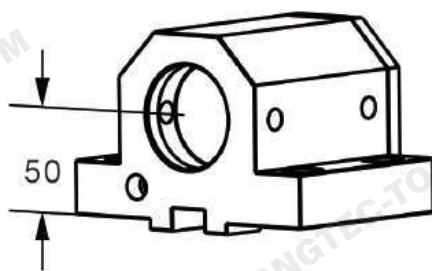


Applicable to Lathes

TAKISAWA

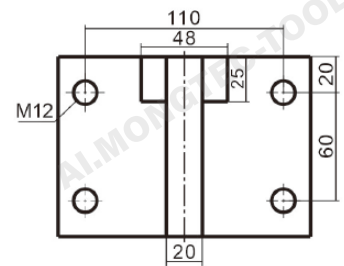
LA250、NEX110

Round Tool Block with Back Coolant

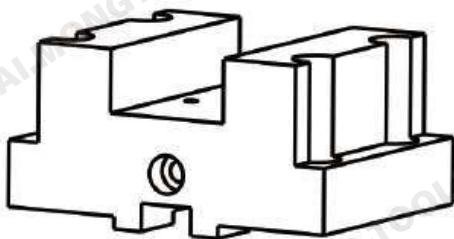


Bore Dia $\Phi 50$

Overall Dimension
140*100*95

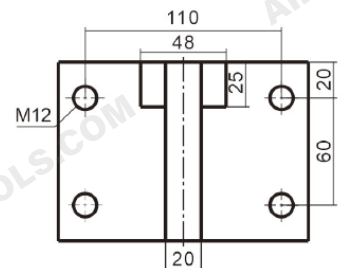


Rectangle Tool Block



Slot 25X25

Overall Dimension
140*100*70

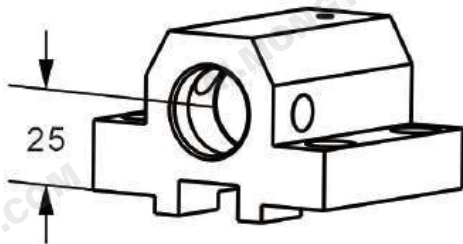


Applicable to Lathes

TAKISAWA

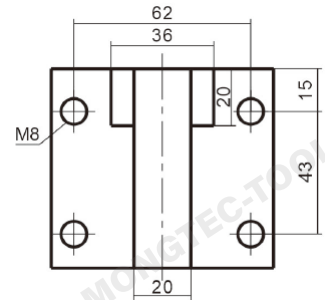
CX-15

Round Tool Block with Middle Coolant

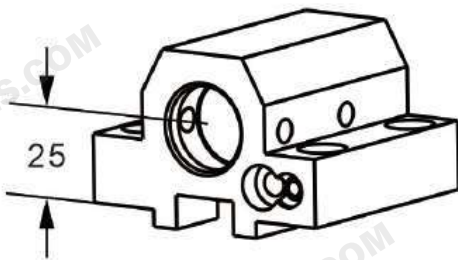


Bore Dia $\Phi 25$

Overall Dimension
78*70*52

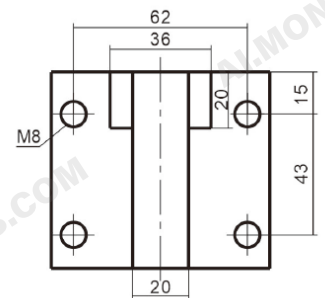


Round Tool Block

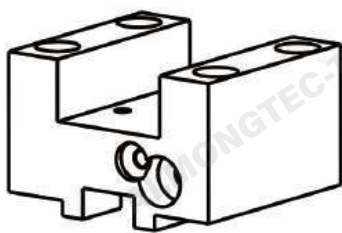


Bore Dia $\Phi 25$

Overall Dimension
78*70*52

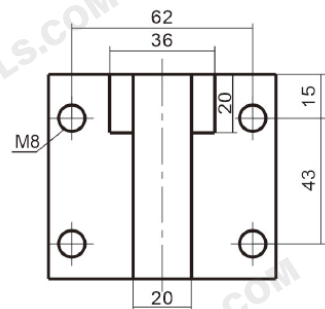


Rectangle Tool Block



Slot 20X20

Overall Dimension
78*70*50

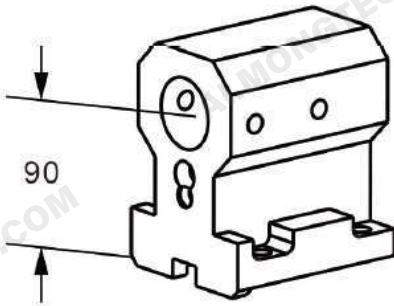


Applicable to Lathes

TAKISAWA

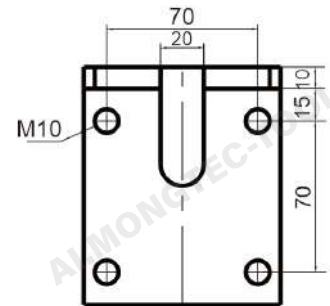
NEX-108M、108Y

Round Tool Block

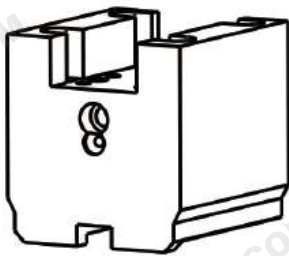


Bore Dia $\Phi 40$

Overall Dimension
91*130*110

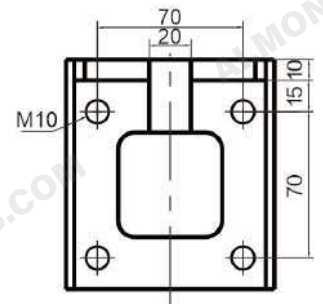


Rectangle Tool Block

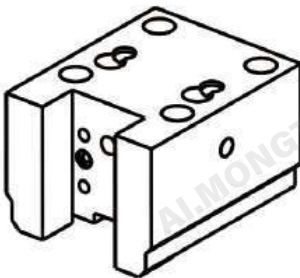


Slot 25X25

Overall Dimension
110*105*110

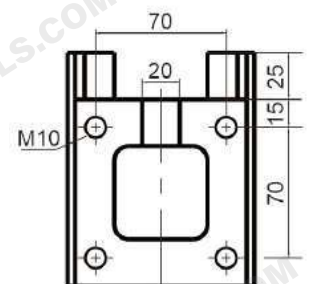


Outer Diameter Boring Holder



Slot 20X20

Overall Dimension
100*80*125



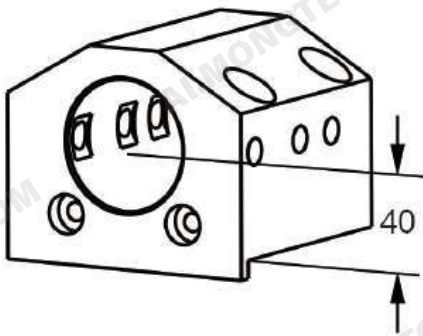
Applicable to Lathes

DOOSAN

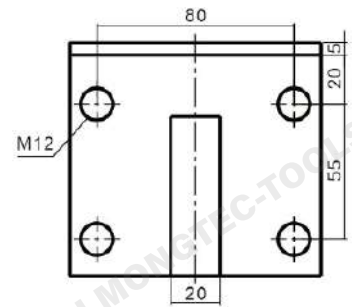
PUMA300

Round Tool Block with Back Coolant

Overall Dimension
102*95*84



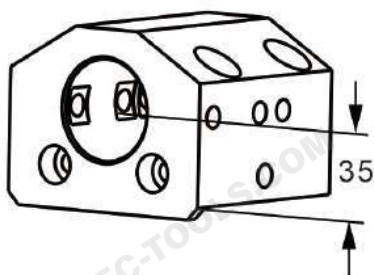
Bore Dia $\Phi 50$



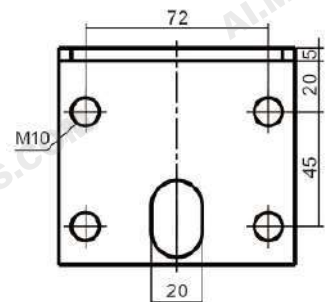
LYNX210

Round Tool Block with Back Coolant

Overall Dimension
93*85*72

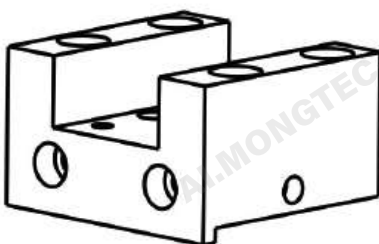


Bore Dia $\Phi 40$

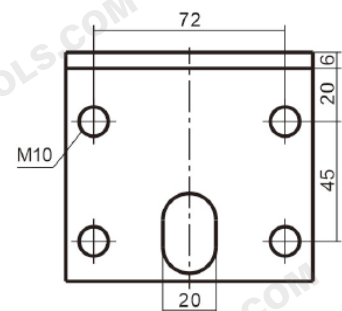


Rectangle Tool Block

Overall Dimension
93*86*55



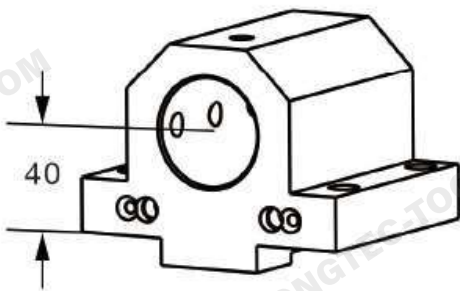
Slot 25X25



Applicable to Lathes

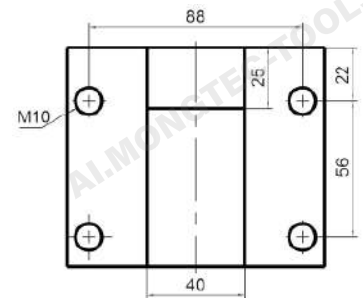
HARDINGE

Round Tool Block with Back Coolant

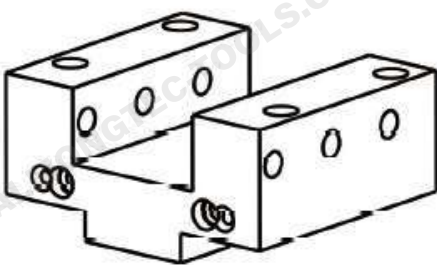


Bore Dia $\Phi 40$

Overall Dimension
106*82*90

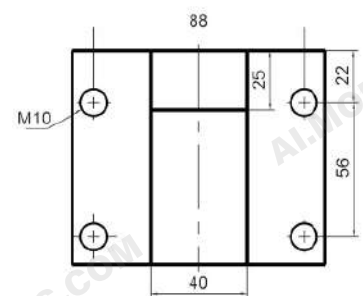


Rectangle Tool Block



Slot 25X25

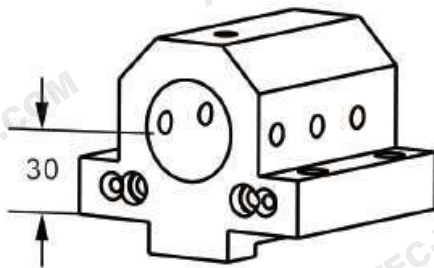
Overall Dimension
106*50*90



Applicable to Lathes

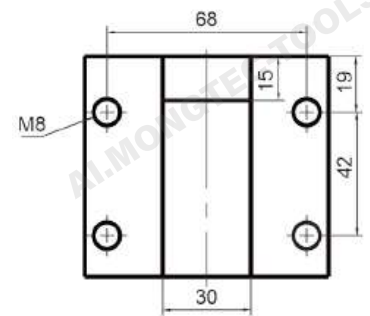
HARDINGE

Round Tool Block with Back Coolant

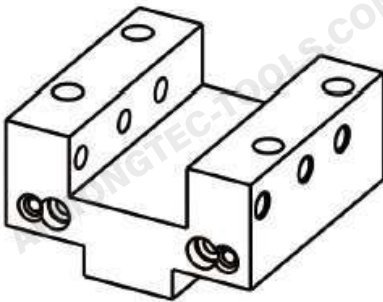


Bore Dia $\Phi 32$

Overall Dimension
83*68*75

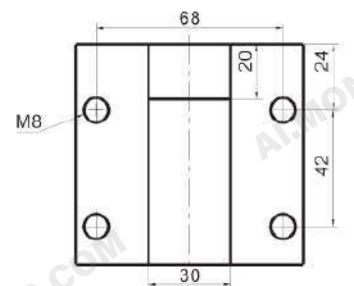


Rectangle Tool Block



Slot 20X20

Overall Dimension
83*45*80

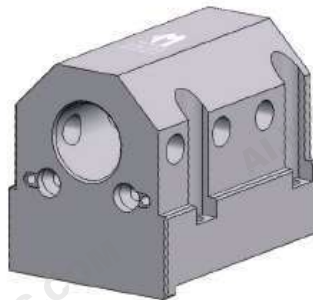
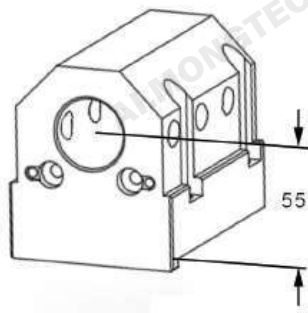


Applicable to Lathes

TSUGAMI

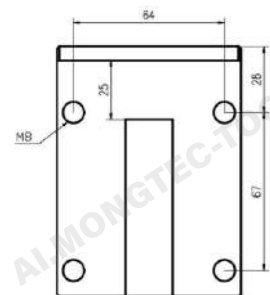
M08J

Round Tool Block with Middle Coolant

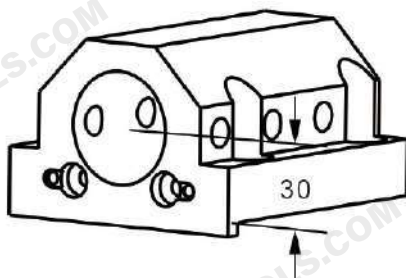


Bore Dia $\Phi 20/32$

Overall Dimension
78*106*89.5

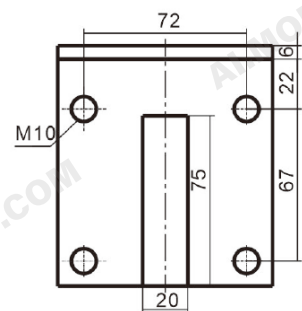


Round Tool Block with Back Coolant

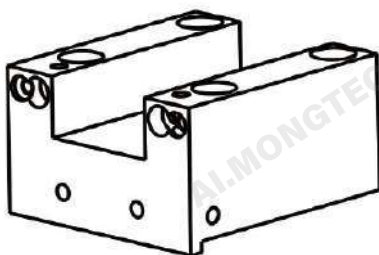


Bore Dia $\Phi 40/32$

Overall Dimension
95*106*64.5

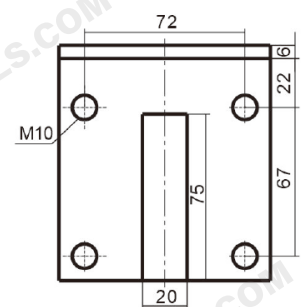


Rectangle Tool Block



Slot 25X25

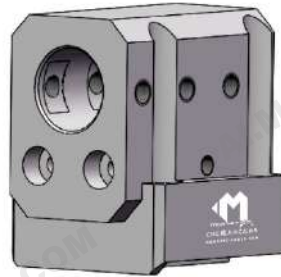
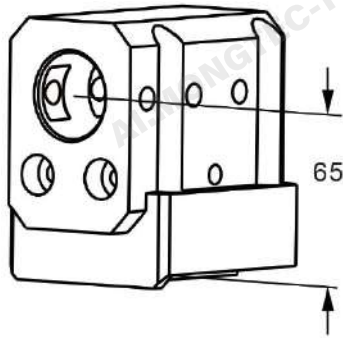
Overall Dimension
98*106*59.5



Applicable to Lathes

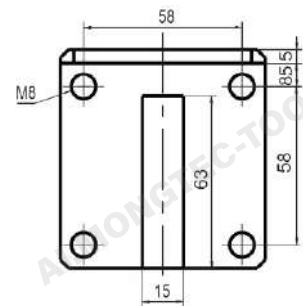
HYUNDAI WIA

Round Tool Block with Back Coolant

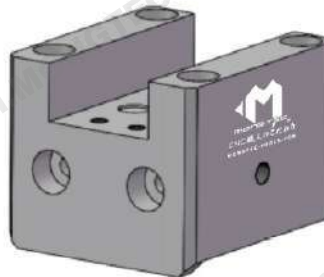
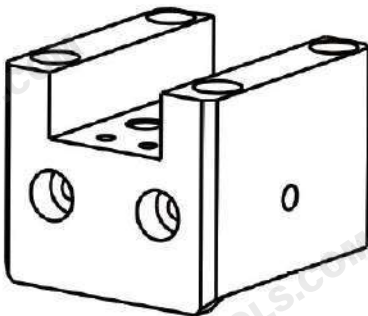


Bore Dia $\Phi 32$

Overall Dimension
78*90*98

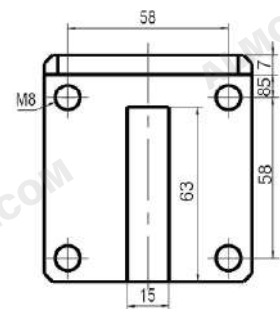


Rectangle Tool Block

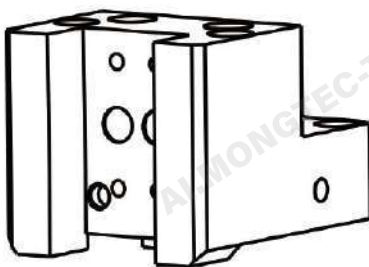


Slot 20X20

Overall Dimension
75*82*65

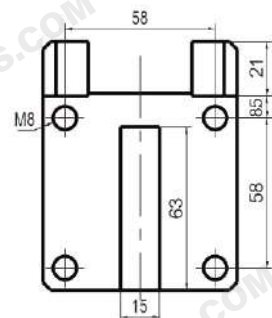


Outer Diameter Boring Holder



Slot 20X20

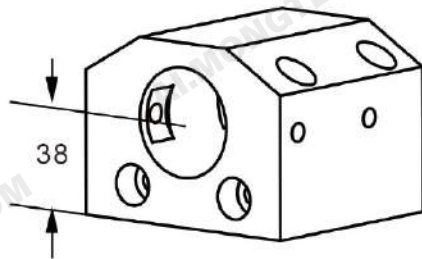
Overall Dimension
75*96*70



Applicable to Lathes

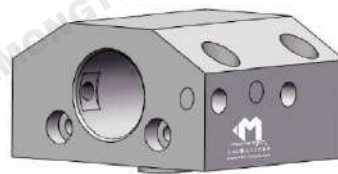
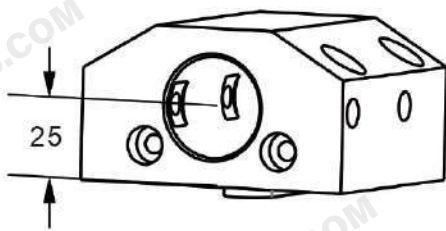
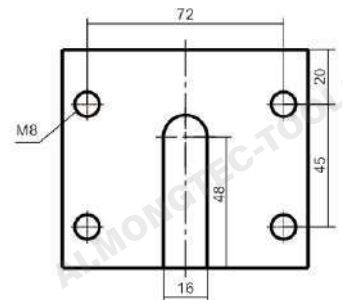
HONGDA

Round Tool Block



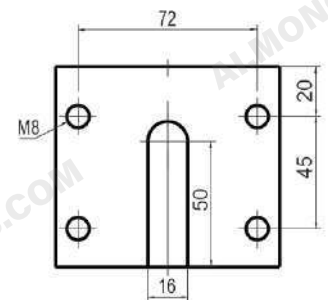
Bore Dia $\Phi 40$

Overall Dimension
90*80*72

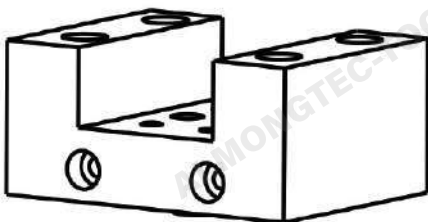


Bore Dia $\Phi 32$

Overall Dimension
95*80*54.5

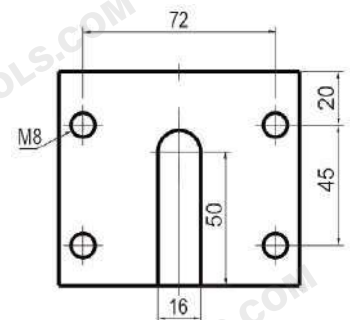


Rectangle Tool Block



Slot 25X25

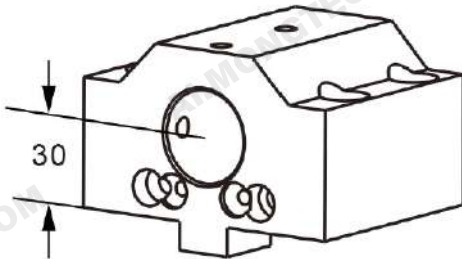
Overall Dimension
90*80*52.5



Applicable to Lathes

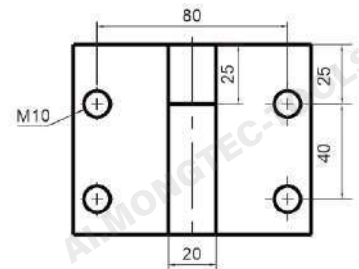
GSA+

Round Tool Block

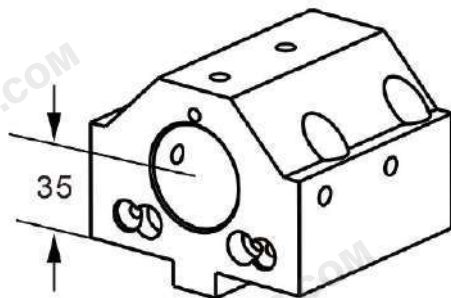


Bore Dia $\Phi 32$

Overall Dimension
100*70*80

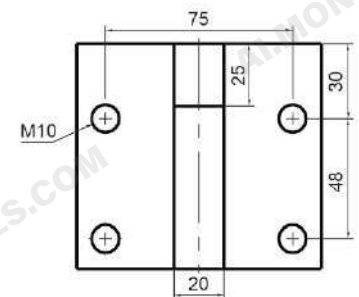


Round Tool Block

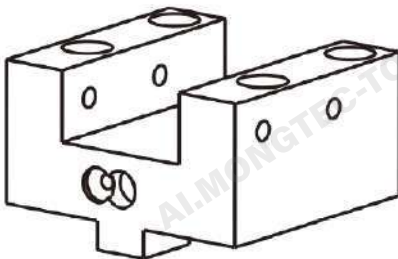


Bore Dia $\Phi 40$

Overall Dimension
98*80*90

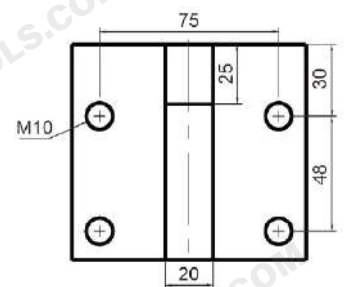


Rectangle Tool Block



Slot 25X25

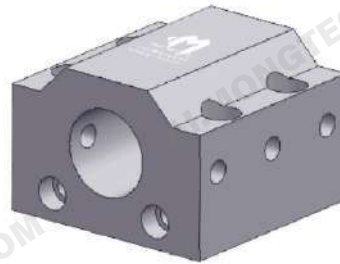
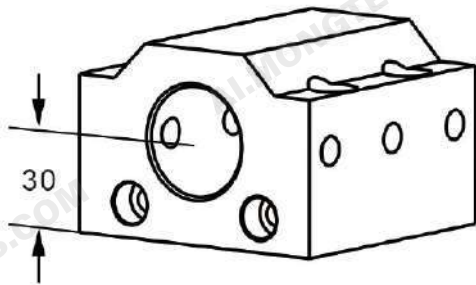
Overall Dimension
98*60*90



Applicable to Lathes

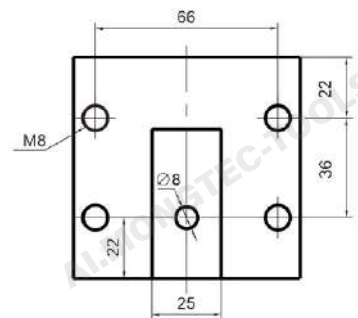
PRAGATI

Round Tool Block

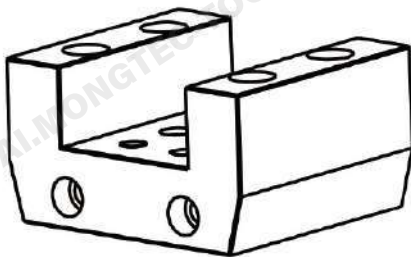


Bore Dia $\Phi 32$

Overall Dimension
82*62*80

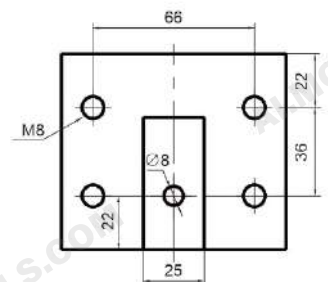


Rectangle Tool Block



Slot 25X25

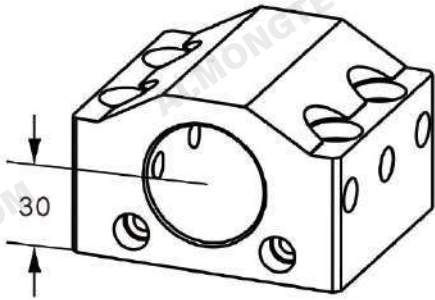
Overall Dimension
92*55*80



Applicable to Lathes

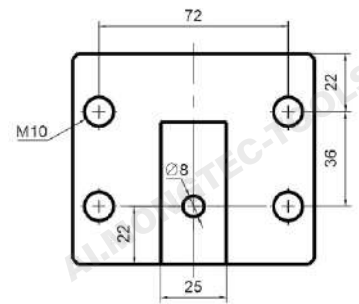
PRAGATI

Round Tool Block

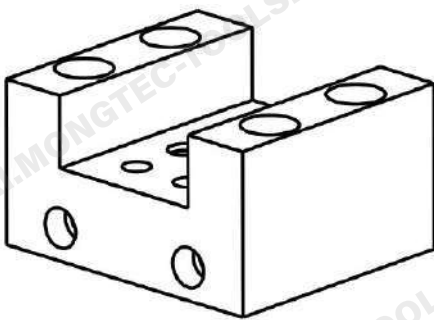


Bore Dia $\Phi 40$

Overall Dimension
92*64*80

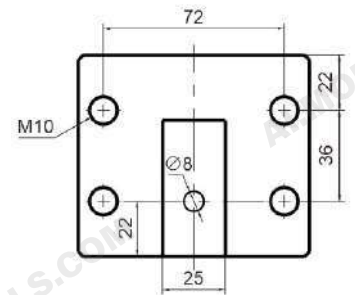


Rectangle Tool Block



Slot 25X25

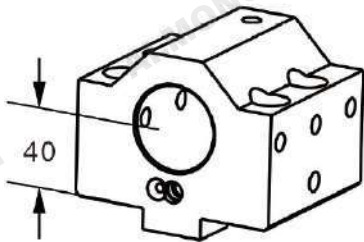
Overall Dimension
92*55*80



Applicable to Lathes

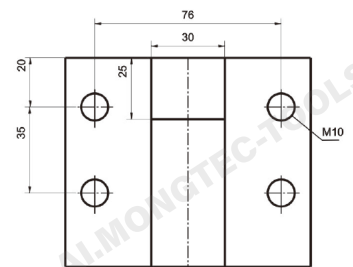
SAUTER

Round Tool Block with Back Coolant

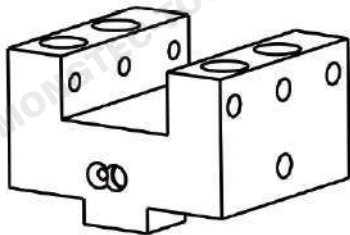


Bore Dia $\Phi 40$

Overall Dimension
100*85*84

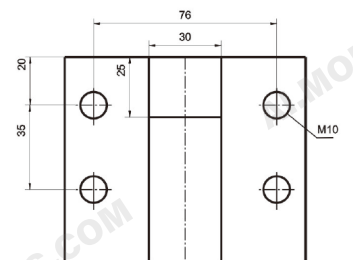


Rectangle Tool Block



Slot 25X25

Overall Dimension
100*85*65



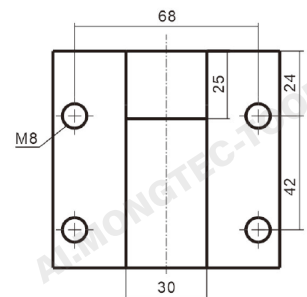
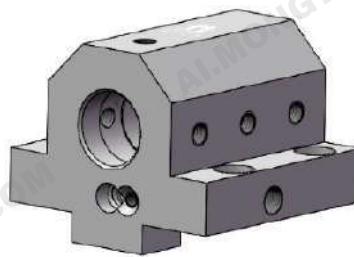
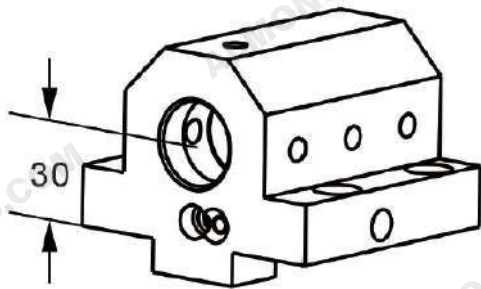
Applicable to Lathes

LIO SHING

LS-160(8T)

Round Tool Block

Overall Dimension
84*80*67

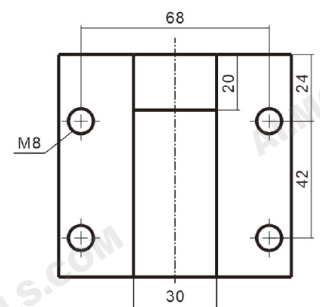
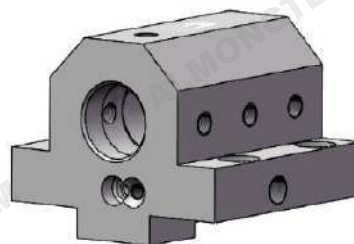
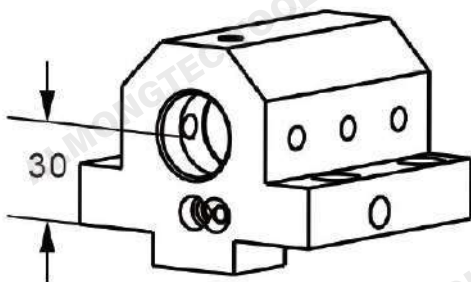


Bore Dia $\Phi 32/25$

LS-240(12T) 、200(12T) 、160

Round Tool Block

Overall Dimension
84*80*67

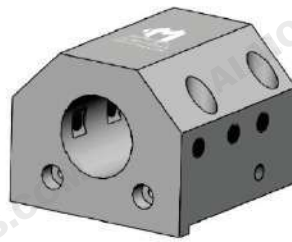
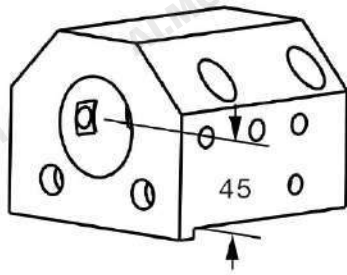


Bore Dia $\Phi 32/25$

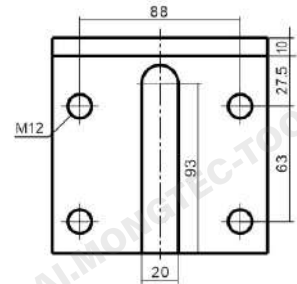
Applicable to Lathes

SUCCESSFUL CASES

Round Tool Block

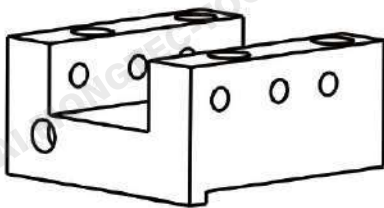


Overall Dimension
118*118*90

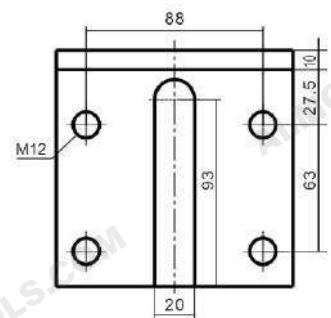


Bore Dia $\Phi 50$

Rectangle Tool Block



Overall Dimension
118*118*62

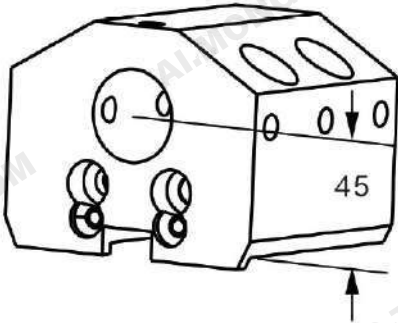


Slot 32X32

Applicable to Lathes

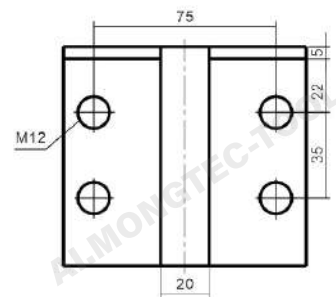
SUCCESSFUL CASES

Round Tool Block with Back Coolant

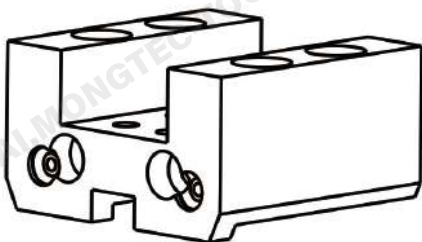


Bore Dia $\Phi 40/32$

Overall Dimension
100*90*80

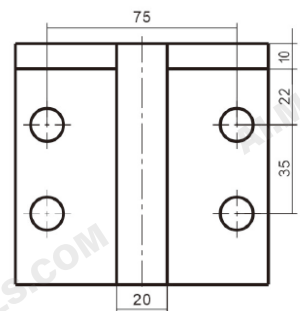


Round Tool Block



Slot 25X25

Overall Dimension
100*95*56





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