MILACRON®
Дистрибьютер DME в России ООО "Система" +7 (495) 199-14-51 www.system.com.ru

N 6060

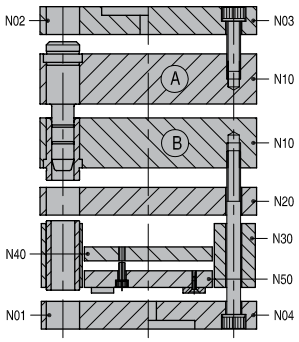
N 6060 Basic assembly (596 x 596 mm)

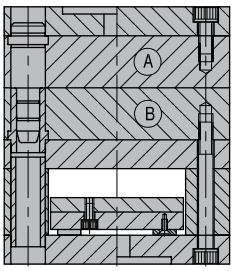
N T_A T_B H
N 6060 N · N10 · N10 / Mat. 126
N01

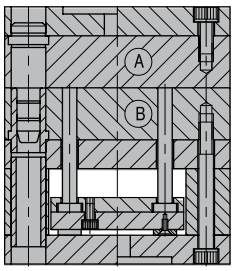
B T_A T_B H
N 6060 B · N10 · N10 / Mat. 126
N01

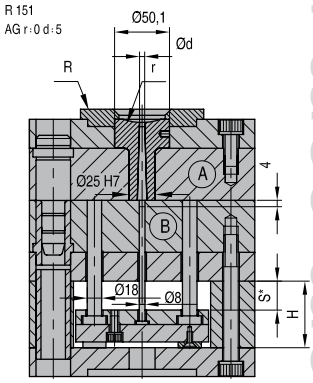
R T_A T_B H
N 6060 R · N10 · N10 / Mat. 126
N01

SF T_A T_B H
N 6060 SF · N10 · N10 / Mat. 126
N02



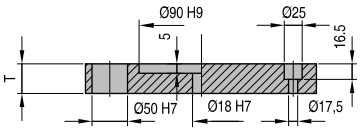






Please refer to ordering example on page 96 for easy ordering.

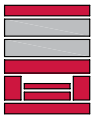
N04



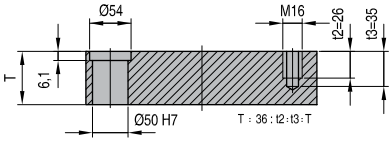
N03

REF	T	Mat.	
N04-6060-36/1		1730	

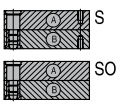
REF	T	Mat.	
N03-6060-36/1		1730	



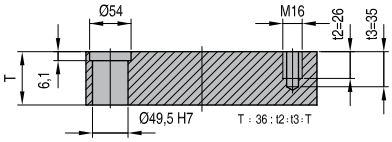
N10



REF	Mat.	T_{AB} 36	56	76	96	106	126	146	166	186	206
N10-6060-T/1	1730										
N10-6060-T/3	2312										
N10-6060-T/5	2344										
N10-6060-T/7	2311										
N10-6060-T/9	Impax										

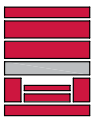


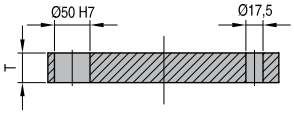
S
SO



N15

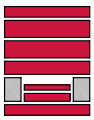
REF	Mat.	T_{AB} 56	76	96	106	126	146
N15-6060-T/5	2344						

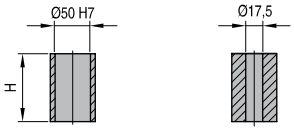




N20

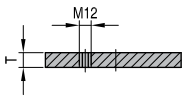
REF	T	Mat.	
N20-6060-56/1		1730	





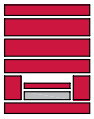
N30

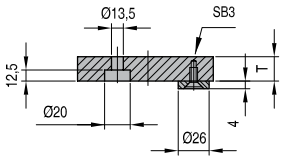
REF	Mat.	H 106	126	
N30-H-6060/1	1730			
		S*		
		56	76	



N40

REF	T	Mat.	
N40-20-6060/1		1730	





N50

REF	T	Mat.	
N50-26-6060/1		1730	

Please refer to ordering example on page 96 for easy ordering.

CAD reference point

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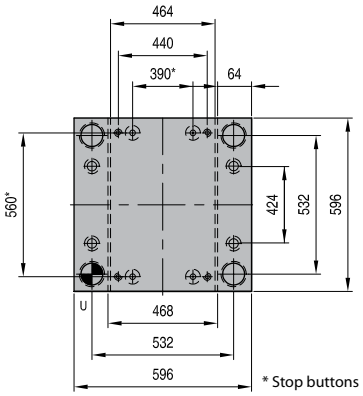
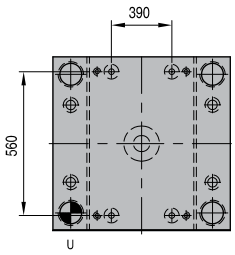
N 6060 Basic assembly (596 x 596 mm)

N 6060

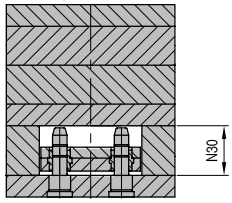
N + B



R + SF

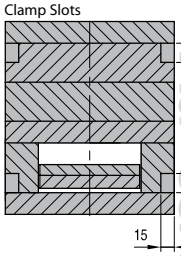


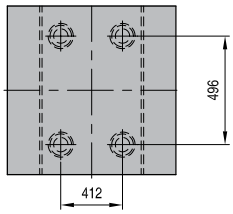
Guided ejector plates

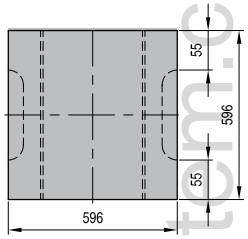


N30	FSN	FBC	GEB
106	24-36-106	24-26	GEB 24-26
126	24-36-126		

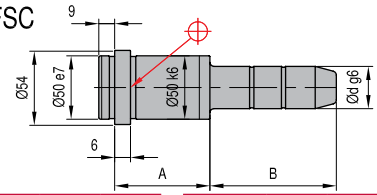
Clamp Slots







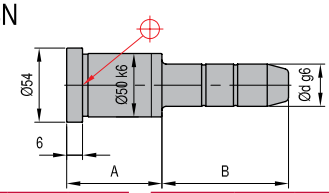
FSC



REF d	A -	B
FSC 42	36	56
		96
		126
FSC 42	56	76
		126
		166
FSC 42	76	96
		146
FSC 42	96	76
		96
		146
FSC 42	106	96
		146
FSC 42	126	86
		146
FSC 42	146	96
		146
FSC 42	166	166
FSC 42	186	186
FSC 42	206	206

REF d	A -	B
FSC 41	36	56
		96
		126
FSC 41	56	76
		126
		166
FSC 41	76	96
		146
FSC 41	96	76
		96
		146
FSC 41	106	96
		146
FSC 41	126	86
		146
FSC 41	146	96
		146
FSC 41	166	166
FSC 41	186	186
FSC 41	206	206

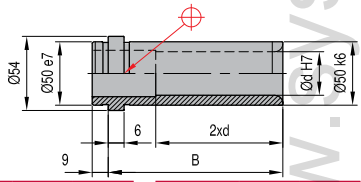
FSN



REF d	A -	B
FSN 42	36	56
		96
		126
FSN 42	56	76
		126
FSN 42	76	76
		96
		146
FSN 42	96	76
		96
		146
FSN 42	106	76
		96
		146
FSN 42	126	86
		146
FSN 42	146	76
		96
		146

REF d	A -	B
FSN 41	36	56
		96
		126
FSN 41	56	76
		126
FSN 41	76	76
		96
		146
FSN 41	96	76
		96
		146
FSN 41	106	76
		96
		146
FSN 41	126	86
		146
FSN 41	146	76
		96
		146

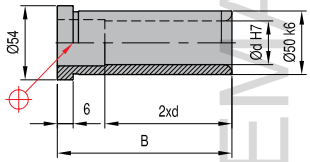
FBC



REF d	B
FBC 42	36
	56
	76
	96
	106
	126
	146
	166
	186
	206

REF d	B
FBC 41	36
	56
	76
	96
	106
	126
	146
	166
	186
	206

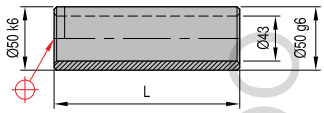
FBN



REF d	B
FBN 42	36
	56
	76
	96
	106
	126
	146

REF d	B
FBN 41	36
	56
	76
	96
	106
	126
	146

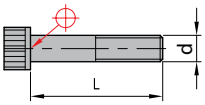
TD



REF	L
TD 50	60
	130

REF	L
TD 50	160
	180

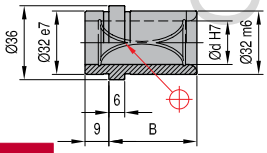
M



REF d	L
M 12	25
M 16	35
	150

REF d	L
M 16	180
	210
	240

GEB

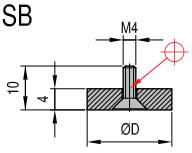


REF d	B
GEB 24	26

CAD reference point

REF	D
SB 3	26

SB



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