L 296 x 546

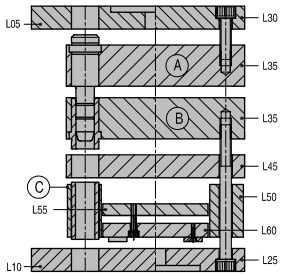
L 296 x 546 - Basic assembly (296 x 546 mm)

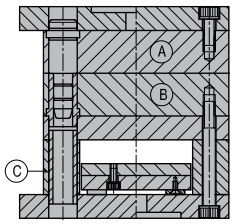
N TA TB HC
L246-546 N L35 - L35 - 96 Mat. L10

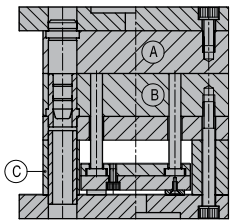
B TA TB HC
L246-546 B L35 - L35 - 96 Mat. L10

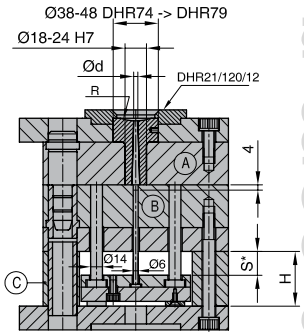
R TA TB HC
L246-546 R L35 - L35 - 96 Mat. L10

SF TA TB HC
L246-546 SF L35 - L35 - 96 Mat. L10



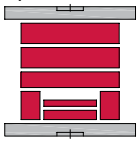






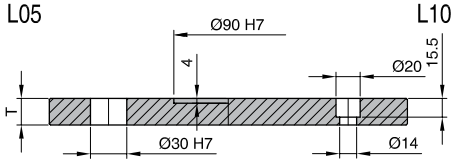
Please refer to ordering example on page 212 for easy ordering.

L05/296x546



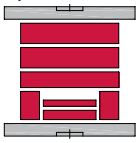
T	Mat DME1 1730	Mat DME3 2312
36		

L05



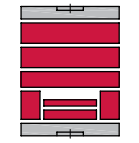
L10

L10/296x546



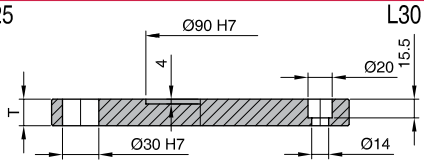
T	Mat DME1 1730	Mat DME3 2312
36		

L25/296x546



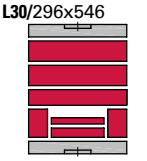
T	Mat DME1 1730	Mat DME3 2312
27		

L25



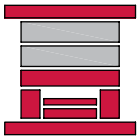
L30

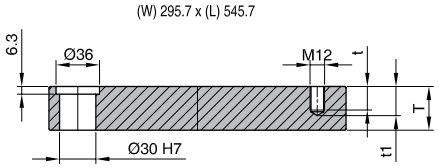
L30/296x546



T	Mat DME1 1730	Mat DME3 2312
27		

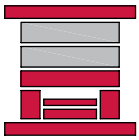
L35/296x546

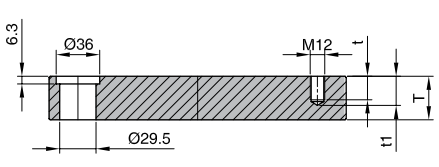




T	t	t1	Mat DME1 1730	Mat DME6 2767	Mat DME11 Stavax S	Mat DME10 Ramax HH	Mat DME7 2311	Mat DME3 2312	Mat DME25 2343
27	20	25							
36	20	25							
46	20	25							
56	20	25							
66	20	25							
76	20	25							
86	20	25							
96	20	25							
116	20	25							

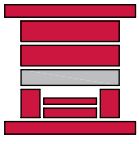
L41/296x546

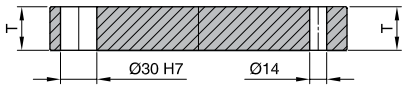




T	t	t1	Mat DME1 1730	Mat DME6 2767	Mat DME11 Stavax S	Mat DME10 Ramax HH	Mat DME7 2311	Mat DME3 2312	Mat DME25 2343
27	20	25							
36	20	25							
46	20	25							
56	20	25							
66	20	25							
76	20	25							
86	20	25							
96	20	25							
116	20	25							

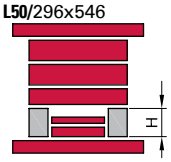
L45/296x546

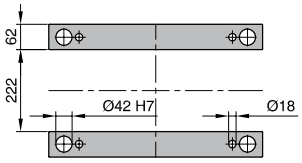




T	t	t1	Mat DME1 1730	Mat DME6 2767	Mat DME11 Stavax S	Mat DME10 Ramax HH	Mat DME7 2311	Mat DME3 2312	Mat DME25 2343
36									
46									

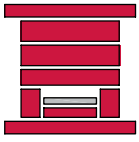
L50/296x546

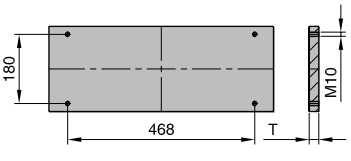




H	S*	DME1 1730
56	14	
76	34	
96	54	

L55/296x546





T	DME1 1730	
17		

ООО "СИСТЕМА" www.system.com.ru

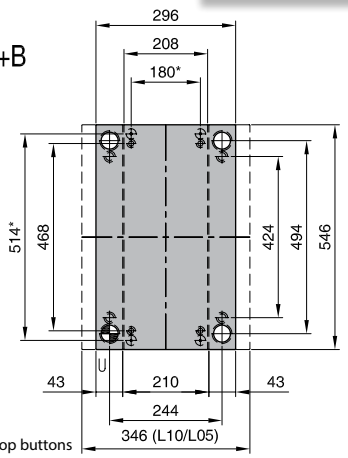
Please refer to ordering example on page 212 for easy ordering.

CAD reference point

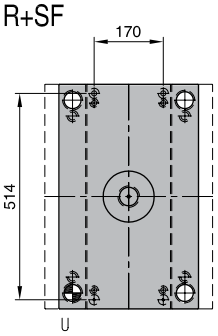
L 296 x 546 - Basic assembly (296 x 546 mm)

L 296 x 546

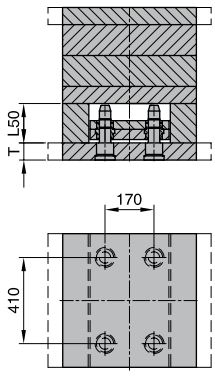
N+B



R+SF

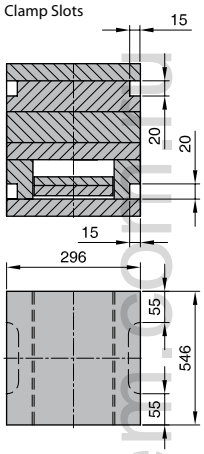


Guided ejector plates

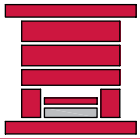


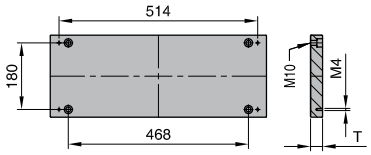
L50	R01 T=27	R01 T=36		R04
56	27/18x55	36/18x55		22/18
76	27/18x70	36/18x75		
96	27/18x85	36/18x95		

Clamp Slots



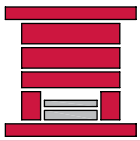
L60/296x546

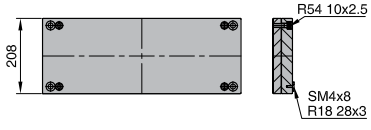




T	DME1 1730	DME3 2312
22		

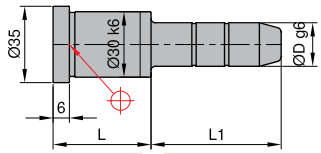
L65/296x546





	DME1 1730	

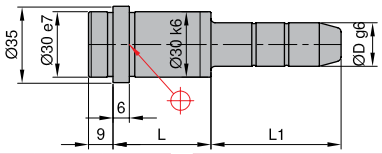
R01 (REF.: R 01 L-D x L1)



L	D	L1
27	22/24	25
		45
		50
		60
		65
		70
		80
		85
		105
		125
		165
36		25
		45
		50
		55
		60
		70
		75
		80
		95
		115
		135
		165
46		25
		45
		50
		60
		65
		70
		80
		85
		105
		125
		165

L	D	L1
56	22/24	25
		45
		55
		75
		95
		115
		165
66		55
		75
		95
76		25
		45
		55
		75
		95
		115
86		55
		75
		95
96		55
		75
		95
116		75
		115
		155
136		135

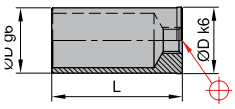
R02 (REF.: R 02 L-D x L1)



L	D	L1
17	22/24	35
		55
		75
22		35
		55
		75
		105
		130
27		35
		45
		65
		85
		105
		125
		165
		205
		245
		285
36		35
		55
		75
		95
		125
		165
		205
		245
		285
46		35
		45
		65
		85
		105
		125
		165
		205

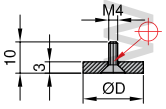
L	D	L1
56	22/24	35
		55
		75
		95
		115
		165
		205
66		35
		55
		75
		95
		155
76		55
		75
		95
		115
		145
86		55
		75
		95
		135
96		55
		75
		95
		125
116		75
		115
		155
136		95
		135
156		155

R05
(REF.: R 05 D x L)



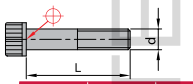
L	D	
40	30	
60		
80		
100		
120		
140		
160		
180		
200		
240		

R18-SM
(REF.: R 18 D x 3 SM 4 x 8)



D
18

M
(REF.: M d x L)



d	L	
8	16	
12	16	
	18	
	20	
	22	
	25	
	30	
	35	
	40	
	45	
	50	
	55	
	60	
	65	
	70	
	75	
	80	
	90	
	100	

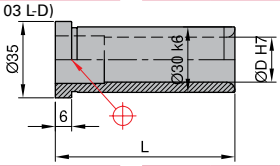
d	L
12	110
	120
	130
	140
	150
	160
	170
	180
	190
	200
	220
	240
	280
	300
	320
	340

R54
(REF.: R 54 d xT)

d	T
10	2,5

d	T
12	2,5

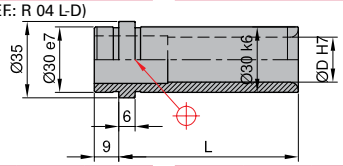
R03 (REF.: R 03 L-D)



L	D
17	22/24
22	
27	
36	
46	
56	

L	D
66	22/24
76	
86	
96	
116	
136	

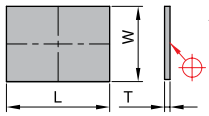
R04 (REF.: R 04 L-D)



L	D
17	22/24
22	
27	
36	
46	
56	

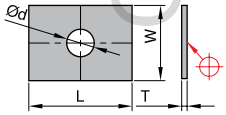
L	D
66	22/24
76	
86	
96	
116	
136	
156	

R42 (WxL-T)



W	L	T
296	546	8,5
346	546	8,5

R43 (WxL-T)



W	L	T	d
296	546	8,5	90
346	546	8,5	90

CAD reference point

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