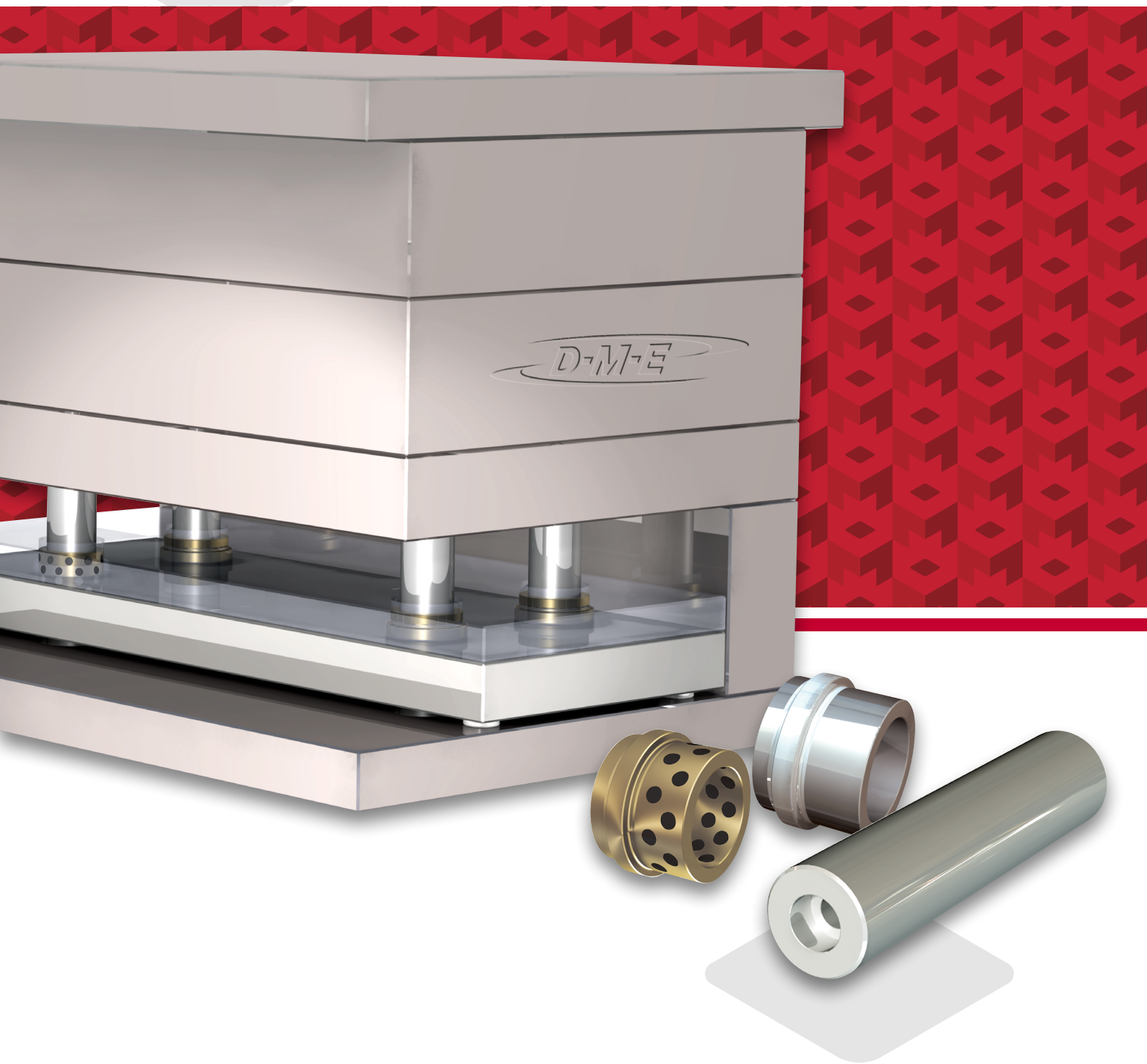
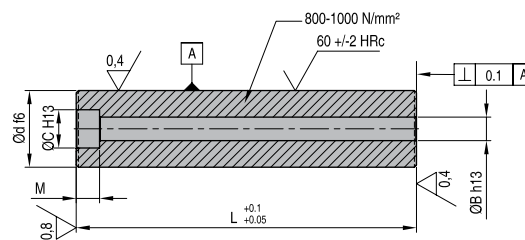
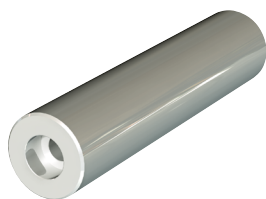




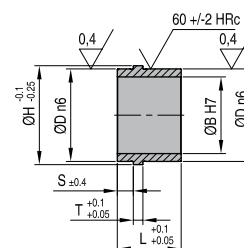
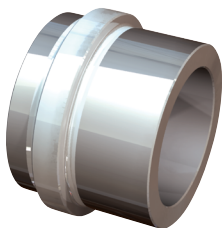
Guided Ejection Support Pillars



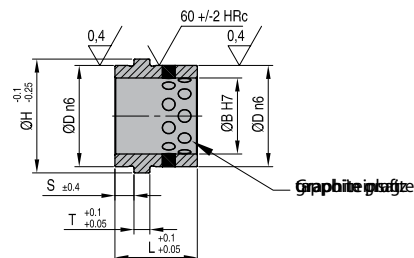
REF	d	L	B	M	C	Screw*
SP 24-50	24	50	9	9	15	M8 x 60
SP 24-60	24	60	9	9	15	M8 x 70
SP 24-70	24	70	9	9	15	M8 x 80
SP 24-80	24	80	9	9	15	M8 x 90
SP 24-90	24	90	9	9	15	M8 x 100
SP 24-100	24	100	9	9	15	M8 x 110
SP 36-60	36	60	11	11	18	M10 x 80
SP 36-70	36	70	11	11	18	M10 x 90
SP 36-80	36	80	11	11	18	M10 x 100
SP 36-90	36	90	11	11	18	M10 x 110
SP 36-100	36	100	11	11	18	M10 x 120
SP 36-110	36	110	11	11	18	M10 x 130

REF	d	L	B	M	C	Screw*
SP 36-120	36	120	11	11	18	M10 x 140
SP 36-130	36	130	11	11	18	M10 x 150
SP 36-140	36	140	11	11	18	M10 x 160
SP 48-80	48	80	13	11	20	M12 x 100
SP 48-90	48	90	13	13	20	M12 x 110
SP 48-100	48	100	13	13	20	M12 x 120
SP 48-110	48	110	13	13	20	M12 x 130
SP 48-120	48	120	13	13	20	M12 x 140
SP 48-130	48	130	13	13	20	M12 x 150
SP 48-140	48	140	13	13	20	M12 x 160
SP 48-160	48	160	13	13	20	M12 x 180
SP 48-180	48	180	13	13	20	M12 x 200

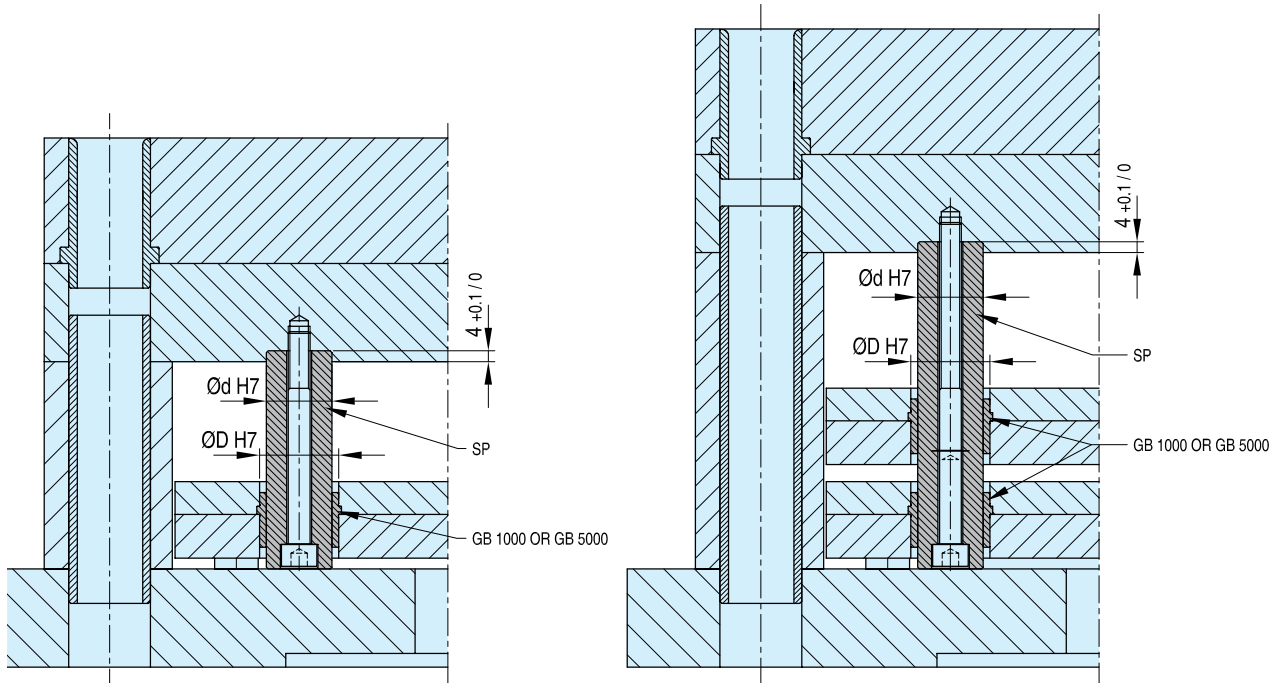
* DIN 912 - 12.9 (not included)



REF	B	D	H	S	T	L
GB 1000	24	32	36	6	5	26
GB 1001	36	44	48	6	5	30
GB 1002	48	58	62	10	6	40

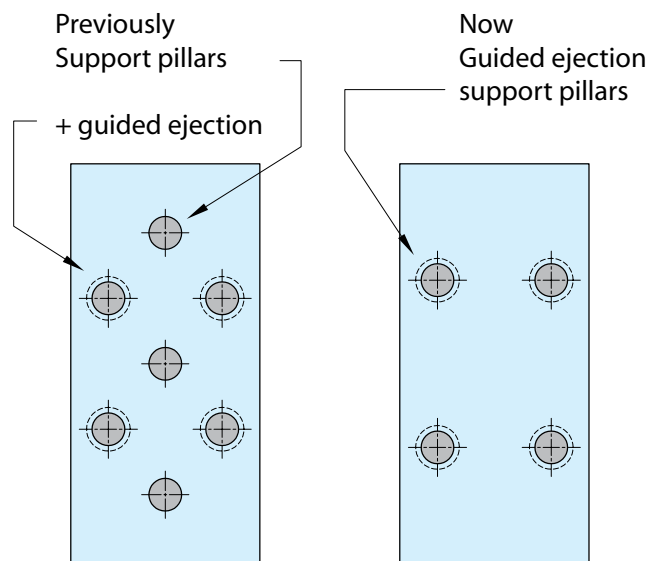


REF	B	D	H	S	T	L
GB 5000	24	32	36	6	5	26
GB 5001	36	44	48	6	5	30
GB 5002	48	58	62	10	6	40



Benefits:

- combined solution for guided ejection and support pillars
- more space for ejector pins
- cost saving by eliminating the use of double products
- less drilling, lower assembly times
- easy to install



Ask for our DME Standard mold kits the most economical solution



Benefits:

- bigger working area
- finish ground plates on both sides
- one constant pitch dimension within one series
- possibility to place cooling channel between leader pin hole and screw hole
- parallelity is tightly toleranced
- wide variety of steel types is available
- perfect alignment with jig bored plates based on a modular interchangeable system
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