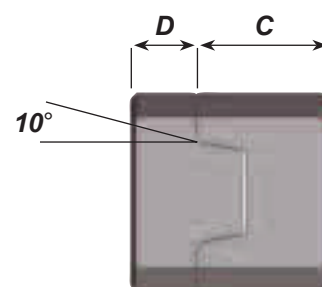
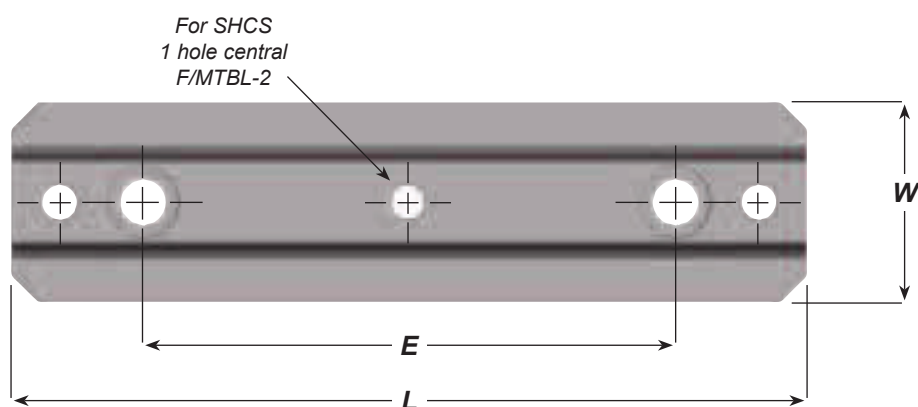


TAPER BAR LOCKS

- DMS Tapered Bar Locks provide positive alignment between mold halves.
- They maintain alignment while allowing for thermal expansion.
- Made of 1045 steel hardened to 58-60 HRC.
- Male and Female mounting pockets should be accurately aligned, flat and parallel to the parting line.
- The pocket lengths should be long enough to provide clearance.



SOLD ONLY IN SETS**

SET CODE	Number	L +.010 -.010	W +.000 -.001	D +.005 -.005	E +.005 -.005	S.H.C.S.	Jackscrew Thread
MFTBL-2	MTBL-2	1.980	0.999	0.312	-	#10-24	#10-24
MFTBL-4	MTBL-4	3.980	1.249	0.375	2.500	1/4-20	1/4-20
MFTBL-6	MTBL-6	5.980	1.499	0.500	4.000	5/16-18	5/16-18

SET CODE	Number	L +.010 -.010	W +.000 -.001	C +.005 -.005	E +.005 -.005	S.H.C.S.	Jackscrew Thread
MFTBL-2	FTBL-2	1.980	0.999	0.690	-	#10-24	#10-24
MFTBL-4	FTBL-4	3.980	1.249	0.870	2.500	1/4-20	1/4-20
MFTBL-6	FTBL-6	5.980	1.499	1.000	4.000	5/16-18	5/16-18

- When ordering, use SET CODE
- Example: MFTBL-2 (Supplied with MTBL-2 & FTBL-2)