



HSL4 M16 $t_{fix,a}$ / $t_{fix,b}$ / $t_{fix,c}$			
d_f [mm]	26		
t_{fix} [mm]	10–200		
Setting Position (x)	A	B	C
hef,x [mm]	100	125	150
$h_{0,x}$ [mm]	125	150	175
$h_{min,x}$ [mm]	200	275	300
h_0 [mm]	$h_{0,x} + t_{fix,x} - t_{fix}$		
h_{min} [mm]	$h_{min,x} + t_{fix,x} - t_{fix}$		



