



1.1	h_{Δ}
	8 mm
	20 mm
	10 mm

1.2 / Profis Engineering $\blacktriangleright$ h_{nom}

optional e.g. HST2-R V3 M16x 130 5-30

L $t_{fix,min}$ $t_{fix,max}$

L						h_{nom}
105	120	130	140	165	185	
$t_{fix,max}$	$t_{fix,max}$	$t_{fix,max}$	$t_{fix,max}$	$t_{fix,max}$	$t_{fix,max}$	
5	20	30	40	65	85	78
$t_{fix,min}$	15	25	35	60	80	83
	10	20	30	55	75	88
	5	15	25	50	70	93
$t_{fix,min}$	10	20	45	65	98	
	5	15	40	60	103	
$t_{fix,min}$	10	35	55	108		
	5	30	50	113		
$t_{fix,min}$	25	45	118			
	20	40	123			
	15	35	128			
	10	30	133			
$t_{fix,min}$	$t_{fix,min}$	$t_{fix,min}$				

