



**1.1**

	$h_{\Delta}$
	5mm
	20mm
	10mm

**1.2** / Profis Engineering ▶  $h_{nom}$

optional e.g. HST2-R V3 M8 x 70 [5-20]

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

	L						$h_{nom}$
	55	70	80	90	100	110	
$t_{fix,max}$	5	20	30	40	50	60	38
$t_{fix,min}$	15	25	35	45	55		43
	10	20	30	40	50		48
	5	15	25	35	45		53
$t_{fix,min}$	10	20	30	40			58
	5	15	25	35			63
$t_{fix,min}$	10	20	30				68
		5	15	25			73
$t_{fix,min}$		10	20				78
			$t_{fix,min}$	$t_{fix,min}$			

