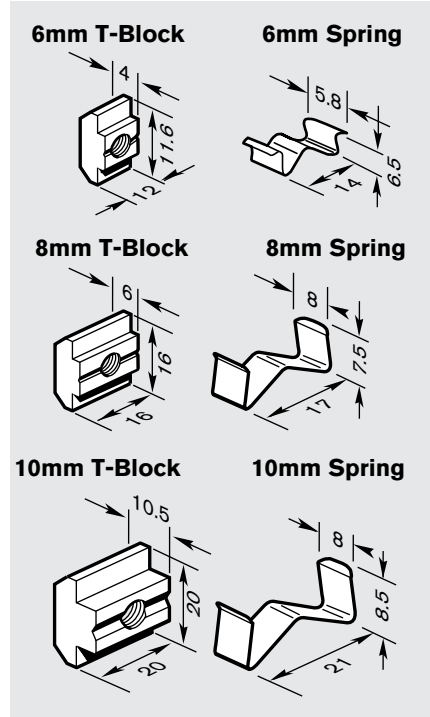


Section 4: Fasteners

T-Blocks and Springs   



**Helpful Hint**

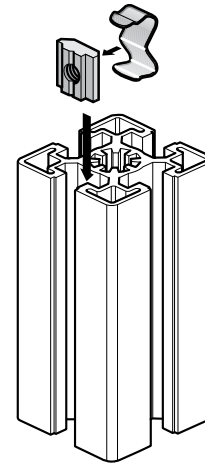
To simplify installation, use a spring to hold the T-block in position in the T-slot while making vertical connections.
















**Features:**

- Slide into ends of T-slot
- Used to fasten heavy loads to T-slotted profiles; seven-thread engagement for strong, secure mounting
- Large contact surface with inside of profile's T-slot provides secure fastening
- Can be easily repositioned in T-slot
- Spring can be used on any 6mm, 8mm, or heavy (H-series) 10mm T-slot to hold T-block in place while making vertical connections

**Material:**

- 6mm: stainless steel
- 8mm and 10mm: zinc-plated steel
- Spring: spring steel



Description	Tightening Torque (± 5%)	Lot Size	Part Number	
<b>6mm T-Blocks</b> 				
M4	2.5 Nm	1	<b>3 842 523 140</b>	
M5	5 Nm	1	<b>3 842 523 142</b>	
Spring for 6mm T-block		1	<b>3 842 523 145</b>	
<b>8mm T-Blocks</b> 				
M4	2.5 Nm	1	<b>3 842 514 928</b>	
M5	5 Nm	1	<b>3 842 514 929</b>	
M6	10 Nm	1	<b>3 842 514 930</b>	
M8	25 Nm	1	<b>3 842 514 931</b>	
Spring for 8mm T-block		1	<b>3 842 516 685</b>	
<b>10mm T-Blocks</b> 				
M5	5 Nm	1	<b>3 842 528 741</b>	
M6	10 Nm	1	<b>3 842 528 738</b>	
M8	25 Nm	1	<b>3 842 528 735</b>	
Spring for 10mm T-block		1	<b>3 842 516 669</b>	