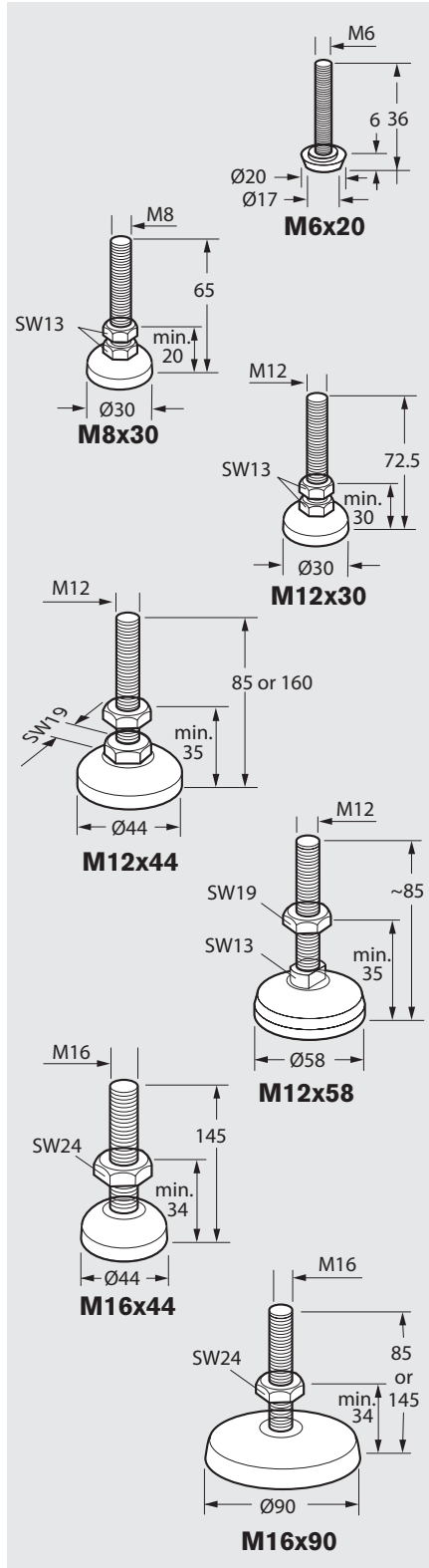


Section 7: Floor to Frame Elements

# Leveling Feet and Accessories

## Threaded Leveling Feet 6 8 10 **GoTo**

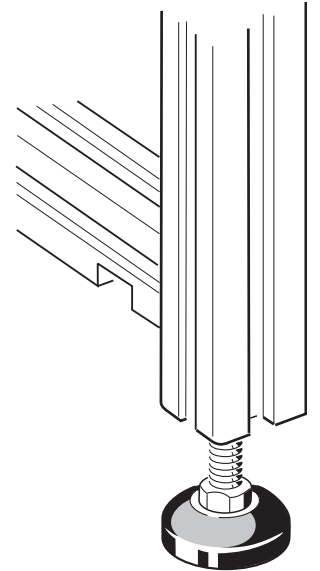


**Features:**

- Provide a sturdy foundation for machine frames, tables, workstations, conveyor supports, etc.
- All except M12x33 feature base that swivels 5° to compensate for uneven floors
- Threaded shaft allows adjustment to ensure levelness

**Material:**

- Threaded shaft and jam nut (where applicable): galvanized steel
- Foot: black plastic for M6x20, zinc-plated steel for all others



Description	Adjustment Range (mm)	Lot Size	Part Number
<b>6mm T-slotted profiles</b> <span style="font-size: 0.8em;">6</span>			
M6x20 leveling foot	20	1	<b>3 842 518 743</b>
<b>8mm T-slotted profiles</b> <span style="font-size: 0.8em;">8</span>			
M8x30 leveling foot	25	1	<b>3 842 502 257 <i>GoTo</i></b>
<b>10mm T-slotted profiles</b> <span style="font-size: 0.8em;">10</span>			
M12x30 leveling foot	42.5	1	<b>3 842 529 025</b>
M12x44 leveling foot (85mm)	30	1	<b>3 842 352 061 <i>GoTo</i></b>
M12x44 leveling foot (160mm)	80	1	<b>3 842 536 470</b>
M12x58 leveling foot	30	1	<b>3 842 511 893 <i>GoTo</i></b>
M16x44 leveling foot	80	1	<b>3 842 311 956</b>
M16x90x85 leveling foot	20	1	<b>3 842 311 950</b>
M16x90x145 leveling foot	80	1	<b>3 842 311 951 <i>GoTo</i></b>

**Technical Data**

† Except M12x33 leveling foot, which does not swivel.

Leveling Foot	Use with profile end tap	F <sub>max</sub>	Max. Adjust in mm	Swivel
<b>M6x20</b>	M6	N/A	20	Y
<b>M8x30</b>	M8	5,000N	25	Y
<b>M12x30</b>	M12	8,000N	42.5	Y
<b>M12x33</b>	M12		20	N
<b>M12x44x85</b>	M12	10,000N	30	Y
<b>M12x44x160</b>	M12		80	Y
<b>M12x58</b>	M12	20,000N	30	Y
<b>M16x44</b>	M16		80	Y
<b>M16x90x85</b>	M16		20	Y
<b>M16x90x145</b>	M16		80	Y