
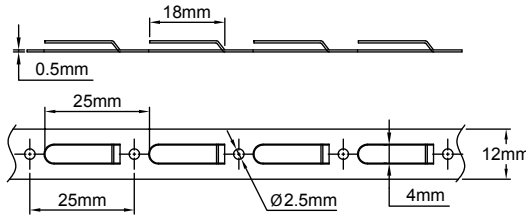
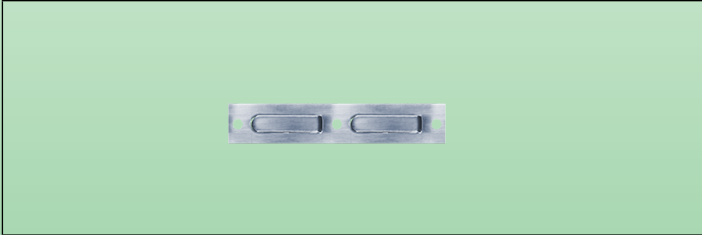
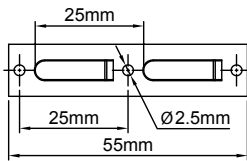
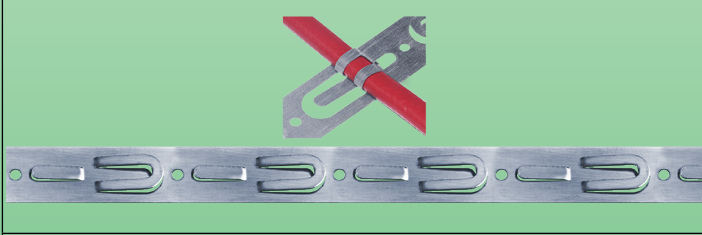
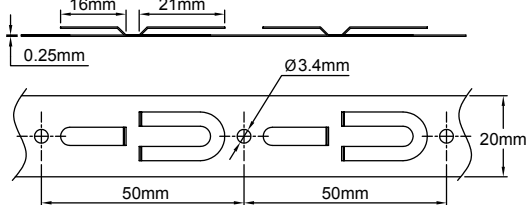
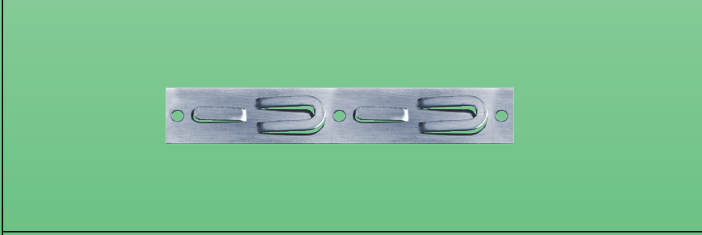
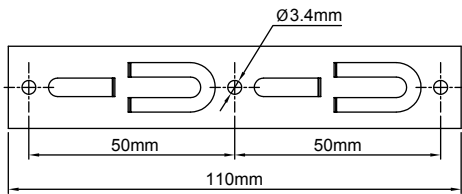
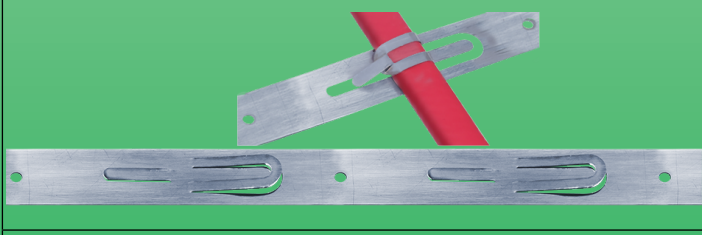
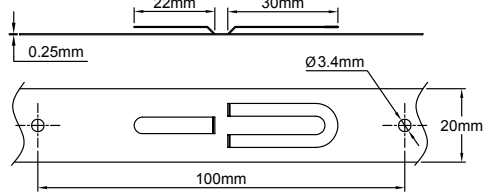
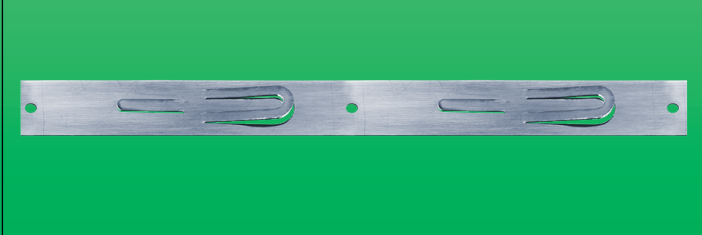
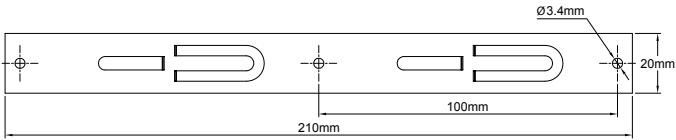


# Pipe mounting legs and thermal insulation crossings

## Bands for mounting electric heat tracing cables on pipes, on roofs or on the floor

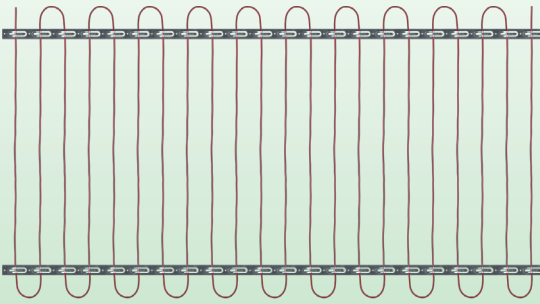
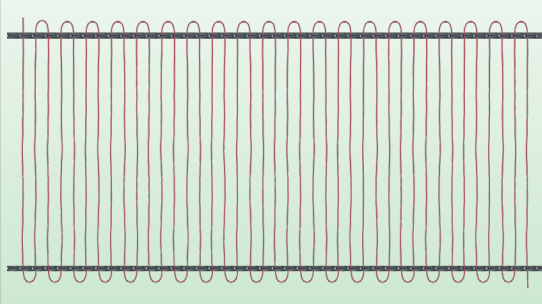
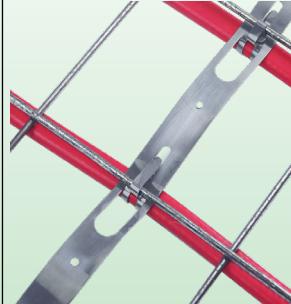
### Type 6YTBT

	
<p>Heat tracing band, 12mm width, with 25mm pitch, in reel</p>	
	
<p>Heat tracing band, 12mm width, with 25mm pitch, in 3 holes strips</p>	
	
<p>Heat tracing band 20mm width, with 50mm pitch</p>	
	
<p>Heat tracing band, 20mm width, with 50mm pitch, in 3 holes strips</p>	
	
<p>Heat tracing band 20mm width, with 100mm pitch</p>	
	
<p>Heat tracing band, 20mm width, with 100mm pitch, in 3 holes strips</p>	

Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice



## Pipe mounting legs and thermal insulation crossings

		
<p>Example of network made between two bands with 50mm pitch</p>	<p>Example of heat tracing made between two bands with 25mm pitch.</p>	<p>Method of fixing a 20mm strip with 100mm pitch on a steel mesh before concrete pouring. (Backside view).</p>

### Applications

These metal bands are intended for the production of **networks of heating cables**, ensuring their mechanical holding, their spacing, and their fixing on a support.

They are used for example for holding on the ground, before the concrete is laid, in the construction of ramps and antifreeze heating passages, or heated floors in cold rooms, but also for snow and ice melting on roofs.

### Main features

**Material:** 304 stainless steel or zinc plated steel.

**Fixing:** These strips have holes at regular intervals allowing them to be fixed on a support, such as a wall, a reinforcement grid for concrete, or a roof.

**Versions:** In rolls of 25 meters under cardboard reel, (for use in continuous strips for unrolling on the ground) or in small strips of 2 hooks and 3 holes for fixing on roofs.

### Part numbers

Width	Pitch	Maximum size of heating cable	Material	Reference in reels	Reference of 3 holes strips
12mm	25mm	Ø8mm/9.5 × 6mm	304 Stainless-steel	6YTBT01250304B25	6YTBT01250304BE5
12mm	25mm	Ø8mm/9.5 × 6mm	Zinc plated steel	6YTBT01250SGCB25	6YTBT01250SGCBE5
20mm	50mm	Ø8mm/9.5 × 6mm	304 Stainless-steel	6YTBT02025304C25	6YTBT02025304CK0
20mm	50mm	Ø8mm/9.5 × 6mm	Zinc plated steel	6YTBT02025SGCC25	6YTBT02025SGCCK0
20mm	100mm	Ø12mm/14.2 × 9.2mm	304 Stainless-steel	6YTBT02025304D25	6YTBT02025304DU0
20mm	100mm	Ø12mm/14.2 × 9.2mm	Zinc plated steel	6YTBT02025SGD25	6YTBT02025SGCDU0

