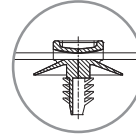
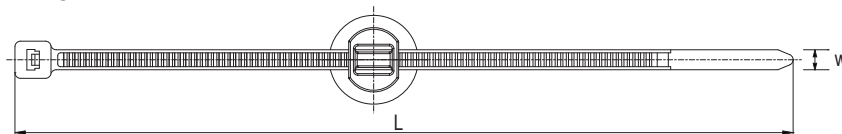


CABLE TIES AND FIR-TREE MOUNT ASSEMBLIES

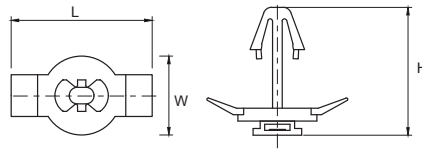
- Fir-tree mount assemblies applied with cable ties can adjust the position of bundle and convenient to fasten and insert
- Fir-tree design with disc can enhance the stable of fixing and avoid dust and water invasion
- Fir-tree push mount design applied to various thickness of board or one-side thread hole
- Applied to different industries such as automotive, aviation, white goods manufacture, and panel building
- **Special specifications supplied by customers' order**
- Material: Polyamide 6,6, UL94V-2
- Color: Black



Part No.	Cable Ties Part No	Fir-Tree Mount Part No	Length (L) mm (inch)	Width (W) mm (inch)	Max.Bundle ϕ mm (inch)	Min. Loop Tensile Strength			Mounting Hole ϕ mm (inch)	Panel Thickness mm (inch)
						N	kgf	lbf		
FTF-017	GT-150I	FTM-5	150 (5.91)	3.6 (0.14)	35 (1.38)	178	18.2	40	ϕ 4.5 (0.18)	0.8~2.0 (0.03~0.08)
FTF-018	GT-140I	FTM-5	140 (5.51)	3.6 (0.14)	33 (1.30)	178	18.2	40	ϕ 4.5 (0.18)	0.8~2.0 (0.03~0.08)

PUSH-IN CABLE TIE MOUNTS

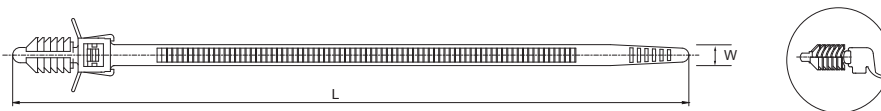
- Designed for maximum stability when securing cable bundles.
- The arrow head is utilized to form a secure anchor point for cable tie on a panel or chassis.
- Material: Polyamide 6.6, UL94V-2
- Color: Black



Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Height (H) mm (inch)	Mounting Hole ϕ mm (inch)	Panel Thickness mm (inch)	Max. Tie Width mm (inch)
PTM-8S	32.0 (1.26)	30.4 (1.20)	20 (0.79)	12 (0.47)	8 (0.31)	7.9 (0.31)
PTM-8L	40.5 (1.59)	44.7 (1.76)	25 (0.98)	12 (0.47)	16 (0.63)	7.9 (0.31)

FIR-TREE MOUNT CABLE TIES

- Fir-tree push mount design applied to varied thickness of board or one-side thread hole
- The wing design of the mount helps stabilize the tie in high vibration applications
- Applied to different industries such as automotive, aviation, white goods manufacture, and panel building
- **Special specifications supplied by customers' order**
- Material: Polyamide 6,6, UL94V-2
- Color: Black



Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Max.Bundle ϕ mm (inch)	Min. Loop Tensile Strength			Mounting Hole ϕ mm (inch)	Panel Thickness mm (inch)
				N	kgf	lbf		
FTF-008	155 (6.10)	4.8 (0.19)	35 (1.38)	133	13.6	30	ϕ 7.5~8.0 (0.30~0.32)	0.8~1.6 (0.03~0.06)