

## EJECTOR

- The principle of leverage achieves effort-saving eject and hook back function for chassis operation
- The linkage design can lengthen the torque to achieve a more effort-saving effect
- The front torsion spring buckle design attains lock/unlock in one second
- One-piece modular design for easy assembling

## 3-Bar Linkages Ejector Patented.



### Material and Finish

#### Handle :

300 Series Stainless Steel, Natural Finish

#### Mini Hinge 1/ Mini Hinge 2 :

300 Series Stainless Steel, Natural Finish

#### ROD :

300 Series Stainless Steel, Natural Finish

#### Rivet/Spring :

300 Series Stainless Steel, Natural Finish

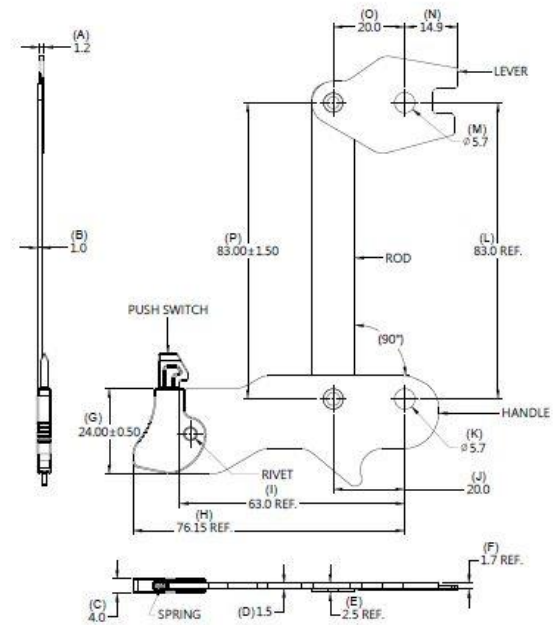
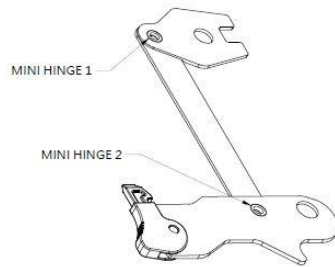
#### Lever :

300 Series Stainless Steel, Natural Finish

#### Push Switch :

Plastic

## Panel Preparation



## Color Options

Color Options



## Dimensions (mm)

LENGTH "T"	PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	"A" MIN	"A" MAX	" L "	" B "
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