



SMART FOLDING HANDLE

- Unique spring-loaded mechanism designed is to fixed and to steady its rebound position, to solve the disturbing noise emitted by vibration.
- 0 to 90 degrees fold/pull to lock/unlock user-friendly tool.
- All the material, color, size & pitch spec can be spec made.

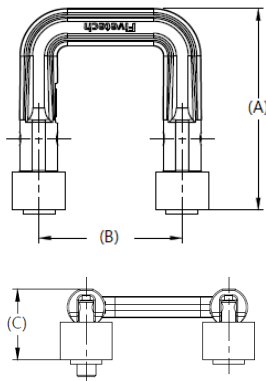
SMART FOLDING HANDLE - PIN LOCK_FLARE IN Patented.



Material and Finish

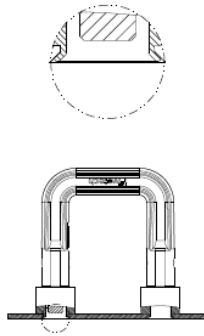
Handle :
Plastic.
Rivet :
300 series stainless steel, natural finish.
Pin :
Carbon steel, zinc finish.
Spring :
300 series stainless steel, natural finish.
Ferrule :
6000 series aluminum, natural finish.

■ Panel Preparation

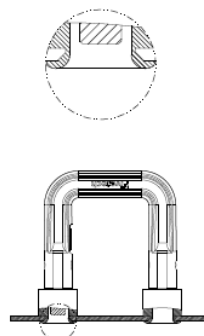


■ Installation Style

Flare-in Type A

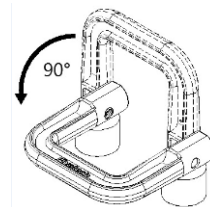


Flare-in Type B



■ Dimensions

Type	OUTER PANEL DIMENSIONS		(A)	(B)		(C)
	A MIN	A MAX		A MIN	A MAX	
Flare-in A	0.8	-	42	30	80	14.7
Flare-in B	0.8	-	42	30	80	14.7



■ Handle Color Options

