

Keedex Armored Door Loops

Door Loop Purpose

Armored door loops provide enhanced security for doors with external hardware. Loops prevent removal of door hardware through cutting or prying attacks.

Wire Count Sizing

Door loops are manufactured with varying wire counts (typically 2-4 wires). Higher wire counts provide greater cutting and torsional strength.

Wire Count	Strength Rating	Application	Material
2-Wire	Standard	Light Duty	Stainless Steel
3-Wire	Heavy	Commercial	Stainless Steel
4-Wire	Very Heavy	High-Security	Stainless Steel

Surface vs Concealed Installation

Surface-mounted loops are visible and serve as deterrent. Concealed loops are routed into the door edge, providing aesthetics while maintaining security.

Stainless Steel Armor

All Keedex armored loops use stainless steel construction providing corrosion resistance. Stainless steel maintains strength in coastal and outdoor environments.