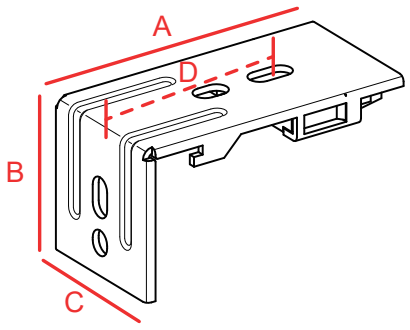
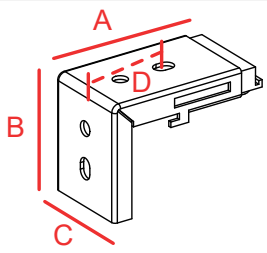
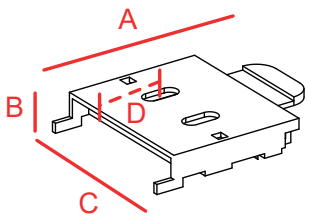
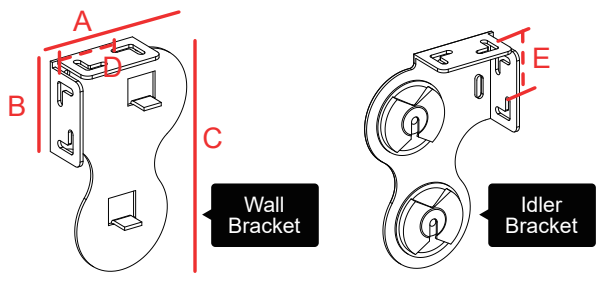
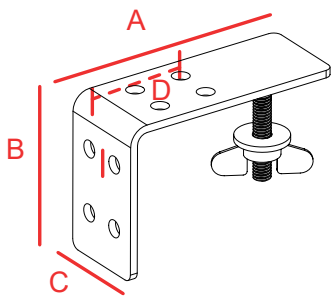
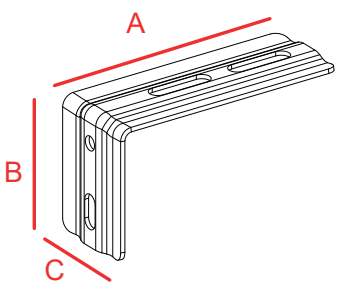
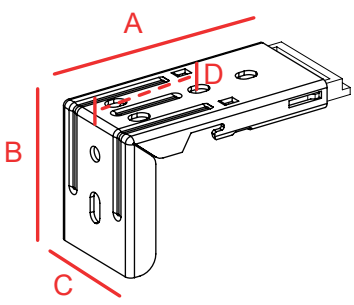
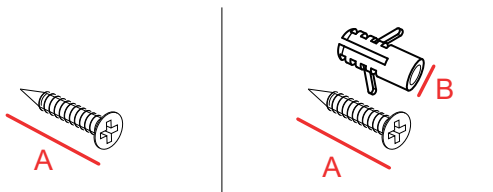
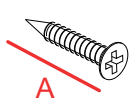
Mounting Brackets Specifications

* Allowable error tolerance exists for manul measurement.

Brackets Type	Brackets Wireframes	Specification	
Standard Bracket (Roller Blinds)		(A)=2 7/16″ (B)=1 1/8″ (C)=1 1/16″ (D)=1 11/16″	(A)=56.2mm (B)=30mm (C)=29mm (D)=43mm
Bracket (Honeycomb Blinds)		(A)=1 11/16″ (B)=1 5/16″ (C)=1 1/16″ (D)=1 1/16″	(A)=45.45mm (B)=32mm (C)=25mm (D)=25mm
Bracket (Outdoor Blinds)		(A)=2 3/16″ (B)=3/8″ (C)=1 7/8″ (D)=3/4″	(A)=56.2mm (B)=9.5mm (C)=45.75mm (D)=19mm
Bracket (Dual Roller Blinds)		(A)=3 7/8″ (B)=2 5/16″ (C)=5 13/16″ (D)=1 5/8″ (E)=1 5/8″	(A)=99mm (B)=59mm (C)=148mm (D)=41mm (E)=41mm
Bracket (Woven woods)		(A)=2 1/2″ (B)=1 3/4″ (C)=1″ (D)=1 3/16″	(A)=64mm (B)=44mm (C)=26mm (D)=30mm
Extension Bracket	 • Windows with handles, and you want to choose blindss rollback rather than rollfront side. • Special shaped window frame.(eg: round shape window, side mounted.)	(A)=3 3/16″ (B)=1 13/16″ (C)=1 1/4″	(A)=80.1mm (B)=44.7mm (C)=32mm
Bracket (Square Cassette)		(A)=2 7/8″ (B)=1 9/16″ (C)=1 3/8″ (D)=1 3/8″	(A)=72.5mm (B)=40mm (C)=31mm (D)=32mm
Standard Screw		(A)=31/32″ (B)=7/32″	(A)=24mm (B)=5mm
Screw (Remote)		(A)=5/8″	(A)=16mm