

Adhesion and Blocking Test Fixture



Delete space before period

BQ Technologies' Adhesion and Blocking fixture is designed to facilitate the measurement of a card's resistance to adhesion and blocking. The fixture holds a stack of cards with a calibrated weight placed on top of the cards. The fixture is then loaded into a climatic chamber.

The base of the fixture is manufactured of a durable acrylic polymer composite. It has splayed feet and aggressive nonslip rubber feet for stability. The calibrated weight is made of stainless steel to provide years of rigorous testing and troublefree service.

The base has a cavity carved into it designed to accept a stack of standard ID-1 size cards. This prohibits the test cards and calibrated weight from unwanted movement during transit and testing and allows for efficient preparation of the cards.

The calibrated weight sets inside the cavity on top of the cards under test. The cavity has a convenient finger egress on both sides to enable easy loading and unloading of the cards under test.

The fixture is designed to perform the adhesion and blocking test according to the following standards:

- Mastercard CQM
- ISO/IEC 7810
- ISO/IEC 10373-1

Ordering Details

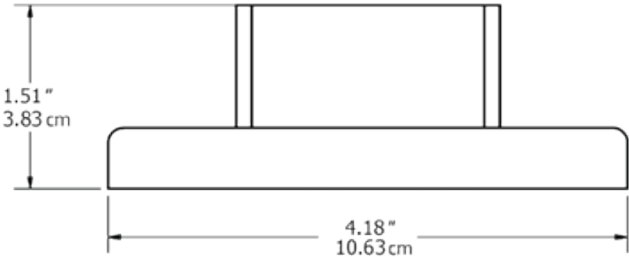
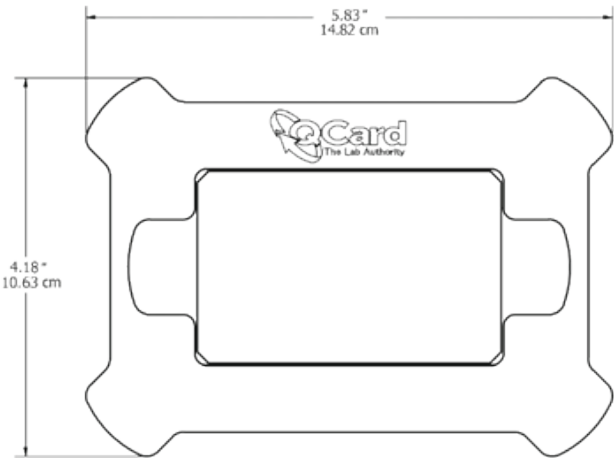
Part #	Description
906754	Adhesion and Blocking Fixture

Specifications

Weight

- 3 lbs.

Dimensions



301 Reagan Street
Sunbury, PA 17801 USA

570-286-5611
BQTech.us

Specifications are subject to change. Copyright 2026. BQ Adhesion & Blocking 090326 rev0