

INNOVATIVE DESIGN. INTELLIGENTLY SIMPLE.

Technical Data Sheet

Mini RollUp Shutter **RF 40**

www.dynamicclosures.com

Curtain Details

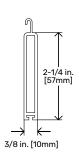
Slat 1.57 in. [40mm] Roll Formed, Foam Filled Aluminum Slat

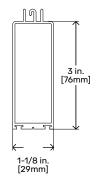


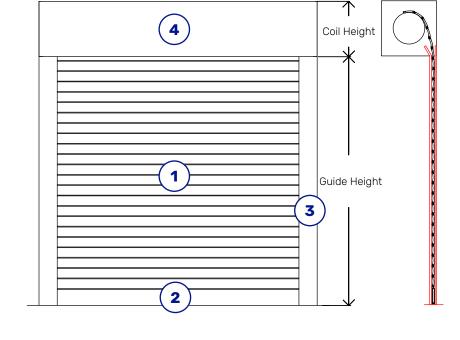


Bottom Bar





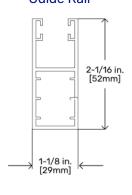


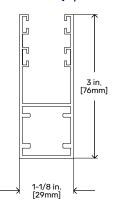


Guide Options

Guide Rail

HD Guide Rail (Optional)



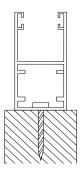


Coil Box Size

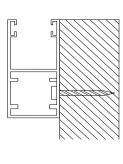
Coil Height	Guide Height
6 in. [152mm]	38 in. [965mm]
7 in. [178mm]	69 in. [1753mm]
8 in. [229mm]	105 in. [2667mm]
9 in. [229mm]	141 in. [3581mm]

Mounting Type

Between Jamb



Face Of Wall



Locking Bottom Bar Options

- · Locking Coil side or Opposite Coil with Slide Lock or Cylinder.
- Heavy Duty Bottom Bar with Standard Mortise, SFIC, LFIC or Thumbturn





QE.



StdMortise



Manual Push/Pull, Crank,

Electric Operator



Standard Mortise Cylinder Key Switch

Operation

Manual Push/Pull

- Counterbalance with Spring Assist for easy manual operation
- Available with locking bottom Bar (Slide lock or Cylinder Locks)

Crank Operation

- · Crank Operation Coil Side or Thru-Wall
- Available with locking bottom Bar (Slide lock or Cylinder Locks)

Electric Operation

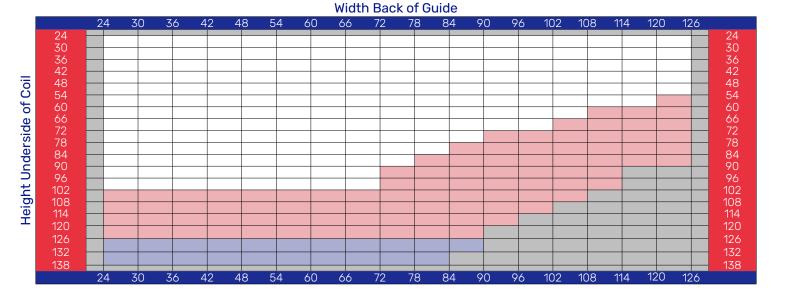
- 120V In Tube Electric Motor Operation
- Push Button or Key Cylinder Switch for easy up/down

Motor Options

- Key Switch Open/Close using Standard Mortise, SFIC
- RTS Wireless Open/Close using Telis remote
- Crank Motor Override (CMO) Open/Close during Power Outage
- 4-In-1 Group Control Connect 4 motors to open/close simultaneously, daisy chain Group Controls to open/close more than 4 operators

Electric Operator

Not Available



Crank or Electric Operator