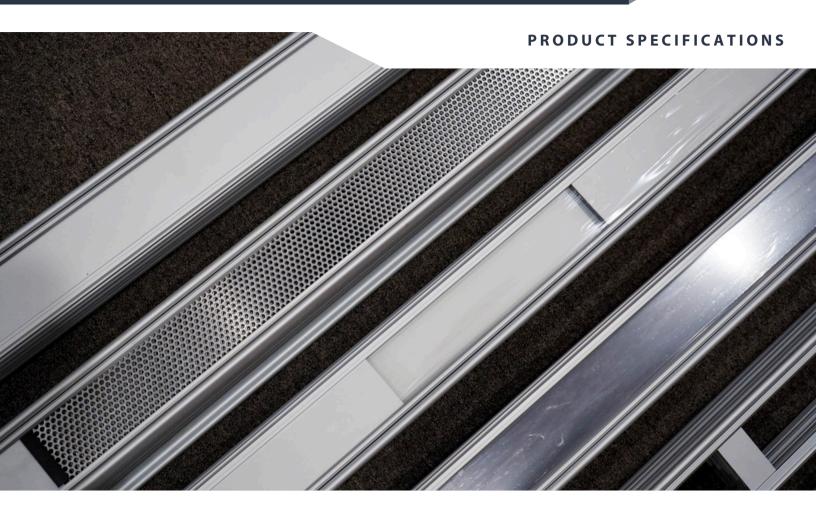
Profile Line

Commercial Side-Folding Grille



Efficient Protection for Tight Commercial Spaces

ROBUST PROTECTION

Secure, protective barrier against theft and invasion

SLEEK EXECUTION

Narrow, 4 in. curtain profile fits in tight spaces easily

FLEXIBLE DURABILITY

Twin roller support with flexible lock, curve and finish options to meet security and aesthetic needs

STYLE DELIVERED

Seven (7) primary and 12 total infill styles to maximize security, visibility, and airflow

TURNKEY EFFICIENCY

With one optimal pro-protect[™], designers can quickly integrate and contractors can quickly install the QMi side-folding-grille



Features Summary

CURTAIN

- Profile Line curtain constructed of panel modules linked together by continuous aluminum hinges (4 in. typ on center)
- Top, bottom, and other horizontal members extruded aluminum 6063-T-6.
- Specific curtain makeup depends on style
- Maximum height of 14 ft.

TRACKS AND HINGES

- Curtain hung from overhead track 1.375 in. (w) x 1.75 in. (h)
- Full height hinges for durability and strength
- Track and hinges 6063-T6 extended aluminum
- Cold-rolled steel hanger runs 10.313 in. diameter provide durability

LOCKS

- Top and bottom lock posts, with drop bolts into floor or counter and header (at top)
- Free floating Intermediate ports located at all curves and recommended intervals of 10 ft. (floor) and 5 ft. (counter)
- IC lock cylinders (Medeco, Best, others) or ILCO keyed-alike cylinders, or thumb turn factory fitted

STACKING

 Stacking for Performance Line is 2 in. per linear ft. of grille

Options Summary

STYLES

- Seven (7) primary and 12 overall styles available; select specifications include:
 - Q-Air: 14-gauge steel 10.075 in. thick, with 0.187 in. diameter holes at 0.25 in. on-center
 - Q-Clear: Polycarbonate panels 0.08 in. thickness optimized for clarity
 - Q-Solid: Extruded 6063-T6 aluminum panels at 0.072 in. thickness

PRO POCKET™ TURNKEY SYSTEM

- Optimal integrated frame assembly to fit into stud wall, simplifying and speeding. Up installation
- · Aluminum or steel pocket doors

ADDITIONAL LOCKS

 Seven (7) different lock ports to meet application requirements

CURVES

- 14 and 24 in. radius curves in 45° and 90° options
- Custom curves/radius available

COLOR AND FINISH

- Clear (silver and black anodized (type II, class 2, 10 µm)
- White (SH-series powder coat per AAMA 2603-13, oft 60-110 μm
- Custom in powder (above) or wet paint (H/S polyester 221T2602 DuraCoat wet paint, DFT 24-28 μm)
 - Note: Q-Air panel silver or black matched powder