Rolling Service Doors
Rugged DuraCoil service doors, with aluminum, steel or stainless steel slats, are made to last. When you want the best, specify DuraCoil. Every DuraCoil door is built for superior performance and includes the following features:

**Curtain Hood**
DuraCoil service doors feature a full-width, 24-gauge steel hood to protect your investment. Optional on DuraCoil model LFF.

**Counterbalance System**
A smooth-running, torsion-spring operated system is packed into each barrel assembly. Industrial head plates and bearings provide long cycle life.

**Guides and End Locks***
Rugged steel angle guides provide maximum support for curtain slats. Zinc-plated, malleable cast-iron end locks prevent lateral movement of the curtain slats.

**Bottom Bar**
Curtain bottoms are structurally reinforced with a minimum of two steel angles for maximum durability. A bottom astragal is included on all doors.

**Curtain**
Each DuraCoil curtain is assembled with durable, heavy-gauge slats in a variety of materials and gauges.

**Security Locks**
To keep your building secure, manually-operated DuraCoil doors are equipped with slide locks.

*DuraCoil model LFF doors are supplied with roll-formed guides and stamped metal end locks.*
DuraCoil™

Slat Style Options

Flat Slats (FF)

The most architecturally pleasing slat profile, flat slats are ideal when weatherseal is used. Flat slats offer full visual access, multiple glazing options and wind load resistance in a rolling steel door designed to fit in a variety of opening sizes.

Large Contour Slats (LC)

Available in virtually unlimited widths, large contour slats are typically specified for larger-sized openings. Designed to withstand heavy use, DuraCoil Large-C Slat doors provide optimum security and wind load resistance.

Small Contour Slats (SC)

An excellent choice for smaller opening widths, small contour slats are the best value for opening sizes up to 14’ x 14’. DuraCoil Small-C Slat doors also offer optimum security and wind load resistance in a rolling steel door built to withstand the demands of high-traffic entryways.

Flat Insulated Slats (IF)

Available in several sizes, DuraCoil Insulated Flat Slat doors offer thermal efficiency, combined with superior visual access, glazing options and wind load resistance. Flat Insulated Slats have an R-Value of 8.0.

Flat Perforated Slats (FP)

DuraCoil Perforated Flat Slat doors are engineered for applications where airflow, visibility and security are desired while providing maximum ventilation and visibility.

Light-Duty Flat Slat (LFF)

The Light-Duty Flat Slat door is ideal for projects with a limited budget, while still providing the security of a rolling steel door.

Colors

| White | Gray | Tan | Stainless Steel | Aluminum |

Optional Colors

187 ArmorBrite™ Colors

Choose your color! Nearly every Raynor rolling door component (curtain slats, bottom bars, guides, hoods and head plates) can be powder coated in any of 187 colors for an attractive appearance and exceptional durability.

Agricultural Buildings

Cafeteria/Concessions

Car Wash/Corrosive Environments

Commercial/Multi-Tenant

Fire Station/Ambulance

High Security

Large Opening Size

Mining, Pulp & Paper

Service Station

Shopping Mall/Retail

Thermal Environment

Truck Ramps/Truck Terminal

Underground Parking

Non-insulated Storage

Warehouse/Manufacturing

Best ☺️ Good ☀️ Applicable ☄️
Head Plate Cover
Head plate covers are available for an attractive, finished appearance and help to protect your investment by keeping out dust and grime.

Vision Panels
For light transmission and visibility, choose 4” x 1” acrylic vision slots for flat and insulated flat curtain slats. Fenestrated curtains with open 4” x 1” slots are also available for flat slat curtains only.

Pedestrian Doors
Pedestrian doors are designed for convenient entry and to help minimize energy loss.

Model Options and Upgrades

IECC Compliance Option
Raynor DuraCoil insulated (IF) doors comply with the IECC (International Energy Conservation Code) requirements of a maximum air leakage rate of 1.0 CFM/FT2. Raynor’s DuraCoil (IF) door outperformed the IECC requirements by achieving an air infiltration rate of .47 CFM/FT2, and a tested U Factor rating of 0.90 Btu/hr-ft²-F, both validated by an independent testing agency. This IECC compliance option includes a vinyl guide seal, rubber hood baffle and a rubber header seal.

High-Cycle Applications
For years of reliable operation in heavy-use applications such as multi-tenant parking facilities, choose high-cycle torsion springs.

Sound Transmission Class Rating
Sound Transmission Class rating applies to IF (Insulated Flat Slat) model only.
- STC 22 without header seal
- STC 23 with header seal

Energy-Saving Options

1. Hood Weatherseal
A reinforced neoprene sheet rests on the curtain to minimize air infiltration. A header brush seal is also available.

2. Vinyl Guide Seal
A vinyl extrusion decreases energy costs and reduces air infiltration by sealing the side of the door when closed.

3. Brush Guide Seal
A brush-type seal increases the energy efficiency of curved slat doors.

<table>
<thead>
<tr>
<th>Model</th>
<th>Guides</th>
<th>Slat Profile</th>
<th>Slat Material (Thickness)</th>
<th>Maximum Width</th>
<th>Color/Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>FF</td>
<td>Steel Angles</td>
<td>Flat</td>
<td>Steel 24, 22, 20, 18 gauge</td>
<td>40’</td>
<td>Gray, Tan, White or ArmorBrite Powder Coated, Galvanized finish</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Stainless Steel 22, 20 gauge</td>
<td>30’</td>
<td>#4 Finish</td>
</tr>
<tr>
<td>AF</td>
<td>Steel Angles</td>
<td>Flat</td>
<td>Aluminum 04, 05</td>
<td>30’</td>
<td>Clear Anodize or Bronze Anodize</td>
</tr>
<tr>
<td>FP</td>
<td>Steel Angles</td>
<td>Perforated Flat</td>
<td>Steel 22, 20 gauge</td>
<td>30’</td>
<td>Gray or ArmorBrite Powder Coated</td>
</tr>
<tr>
<td>AP</td>
<td>Steel Angles</td>
<td>Perforated Flat</td>
<td>Aluminum 04, 05</td>
<td>30’</td>
<td>Clear Anodize or Bronze Anodize</td>
</tr>
<tr>
<td>IF</td>
<td>Steel Angles</td>
<td>Insulated Flat</td>
<td>Stainless Steel 22, 20 gauge</td>
<td>32’</td>
<td>#4 Finish</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Steel 24, 22, 20, 18 gauge</td>
<td>40’</td>
<td>Gray, Tan, White or ArmorBrite Powder Coated, Galvanized Finish White Painted (24, 22, 20 gauge)</td>
</tr>
<tr>
<td>AI</td>
<td>Steel Angles</td>
<td>Insulated Flat</td>
<td>Aluminum 04, 05</td>
<td>30’</td>
<td>Clear Anodize or Bronze Anodize</td>
</tr>
<tr>
<td>SC</td>
<td>Steel Angles</td>
<td>Small Curve</td>
<td>Steel 22, 20 gauge</td>
<td>16’</td>
<td>Gray</td>
</tr>
<tr>
<td>LC</td>
<td>Steel Angles</td>
<td>Large Curve</td>
<td>Steel 22, 20, 18 gauge</td>
<td>40’</td>
<td>Gray</td>
</tr>
<tr>
<td>LFF</td>
<td>Roll-Formed</td>
<td>Light-Duty Flat</td>
<td>Steel 24 gauge</td>
<td>14’</td>
<td>Gray or Tan Painted</td>
</tr>
</tbody>
</table>

NOTE: Contact factory for special sizes.
LIMITED WARRANTY: DuraCoil service doors carry a 1-year limited warranty. See your local Raynor Dealer for complete details.
Commercial Operators

Raynor ControlHoist™ 2.0 (with solid state logic board control) operator is available in a variety of motor, voltage, and phase combinations for any commercial or industrial application. Contact your local Raynor Authorized Dealer to select the operator and accessories that are suited for your door’s size and usage.

Raynor Door Options

Raynor also offers a full line of sectional, rolling, fire, high performance and traffic doors, as well as, security grilles. See your Raynor Dealer or visit www.raynor.com for more information.

Professional Installation and Service

Depend on your Raynor Dealer

When you select Raynor, you’re not just getting a superior garage door - you’re also getting professional garage door installation and service expertise.

Every Raynor garage door is installed by a trained Raynor professional, and that means added benefits for you. First, you won’t have to deal with it yourself. Second, because it’s done right the first time, your door will deliver performance and reliability from the day it’s installed. Your technician will check your door for everything from safety to performance and appearance. Trust your Raynor garage door to someone who knows it better than anyone else, your professional Raynor Dealer.