

|||| HENNIG®

PROTECT YOUR SUCCESS

WORK TRUCK ROLL-UP DOORS

FIRE & EMERGENCY TRUCKS | WORK TRUCKS | SERVICE TRUCKS
UTILITY VEHICLES | DELIVERY VEHICLES



Safe processes are profitable processes. We make our customers successful by protecting people and machines from the manufacturing environment and waste.

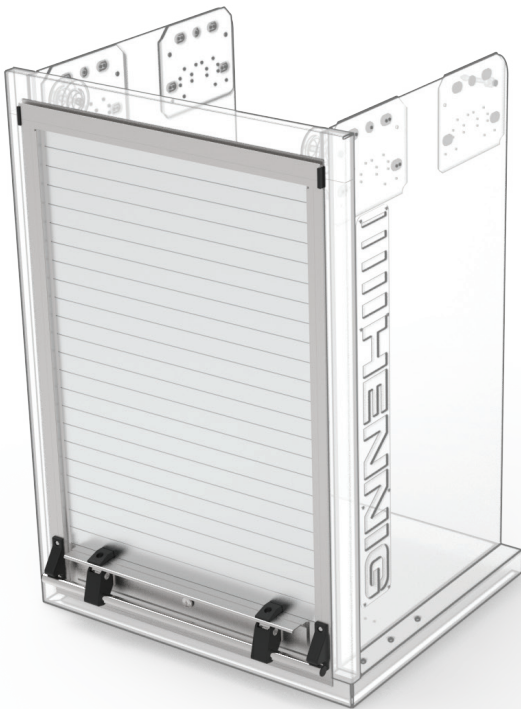
OVERVIEW

Hennig's work truck roll-up doors offer the most innovative features available in the market. With extensive history providing heavy-duty and reliable roll-up products in the machinery industry throughout the world, Hennig is now expanding into the work, delivery, and service truck markets.

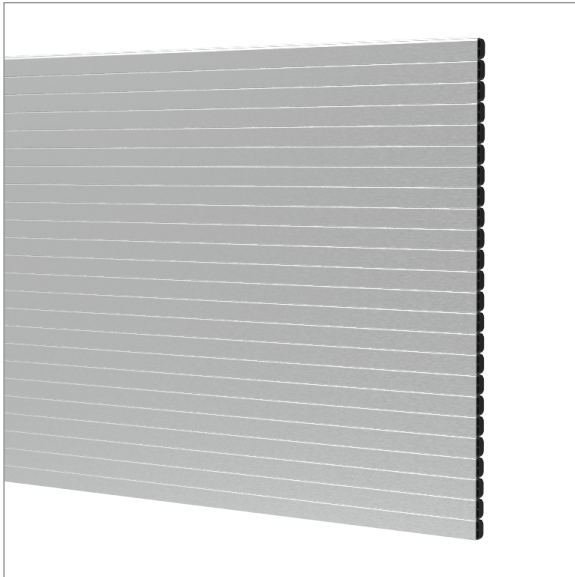
ADVANTAGES OF ROLL-UP DOORS

Aluminum roll-up doors not only avoid dangerous situations, they also offer a safer, more compact and durable solution than standard hinge doors.

- Improved safety features, eliminating the risk of doors swinging out into traffic
- Tightest sealing door on the market due to precise tolerances and low-profile seals
- Longer lifespans are supported by slat interlocks and seal designs that reduce or eliminate metal-to-metal contact
- Easy operation with low-friction surface
- "Bulb-style" bottom seal that is less susceptible to damage
- Cycle tested for longevity
- Modular design allows for quick and easy repairs
- New space-saving design options available without a spring-loaded roller



COMPONENTS



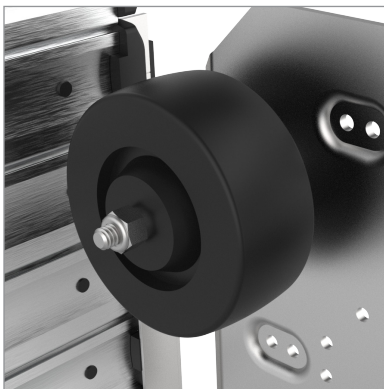
Aluminum Slats

Lightweight, corrosion-resistant, and anodized slats promote long life.



Double Wall Construction

Tight-tolerance interlocking joints with seals prevent water and dirt from entering the compartment.



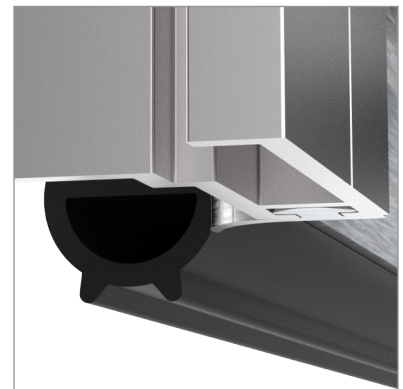
Rubber Idler Wheel

Provides quiet operation



Lift Bar

Easy operation with rigid, stainless steel lift bar.



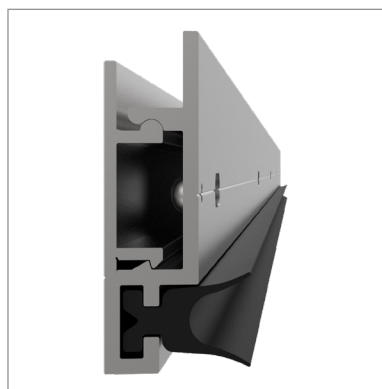
Bottom-Bulb Seal

Eliminates distortion and provides a tighter seal.



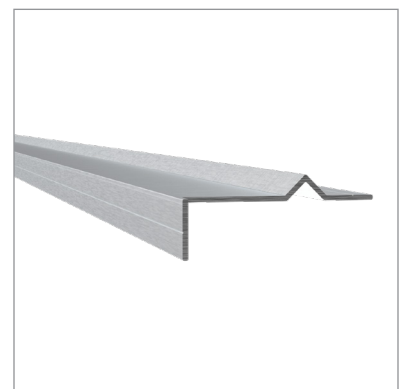
Side Rail

Ensures a low-profile, low-friction seal.



Top Rail

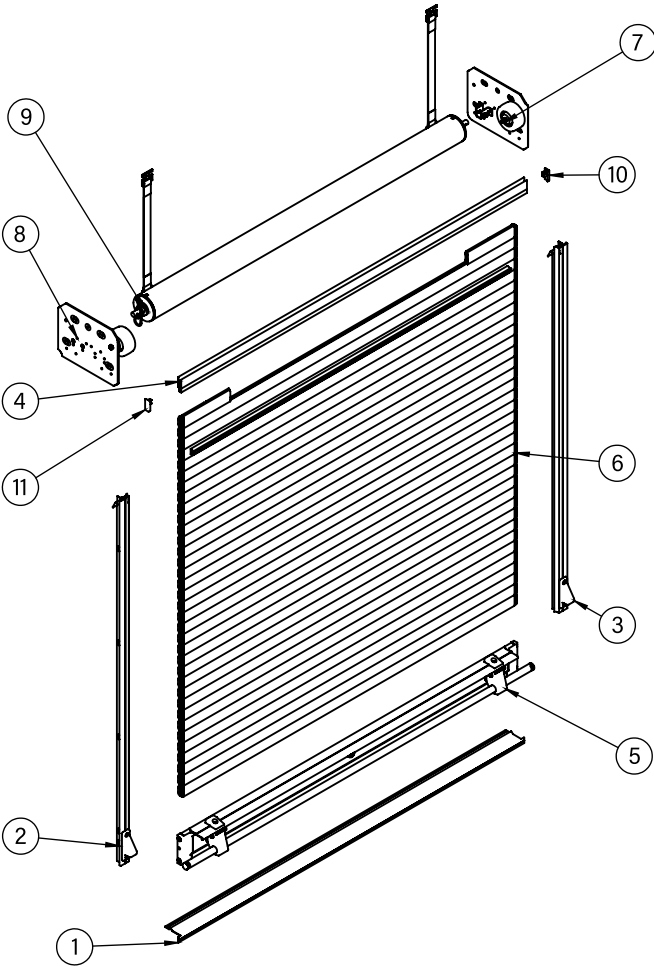
Provides a gutter and sealed design.



Bottom Sill Plate

Water dam provides additional protection against wear.

SPARE PARTS LIST



Item #	Description	Qty
1	sill plate profile	1
2	side rail assembly, left hand	1
3	side rail assembly, right hand	1
4	drip rail assembly	1
5	bottom rail assembly	1
6	apron assembly	1
7	pennant plate assembly, right hand	1
8	pennant plate assembly, left hand	1
9	roll-up tube assembly	1
10	drip rail end cap, right hand	1
11	drip rail end cap, left hand	1

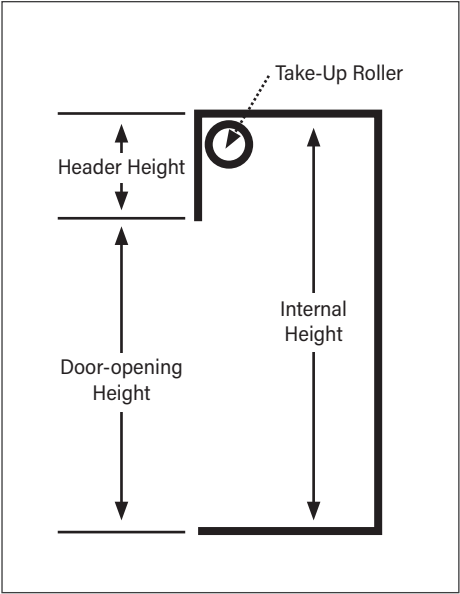
SPECIFICATIONS

Door Opening Height	Minimum Compartment Depth	Header Height	Maximum Roll-Up Diameter	Door Opening Width	Maximum Internal Height
up to 25	10.000	2.500	5.375	18	30
25-35	10.500	2.500	6.000	19	40
36-50	11.500	3.250	7.250	20	56
51-60	11.875	3.875	7.750	21	60
61-70	12.375	4.250	8.250	22-27	90
71-90	13.500	5.375	9.375	28-32	100
91-104	14.125	6.500	10.500	33-78	110

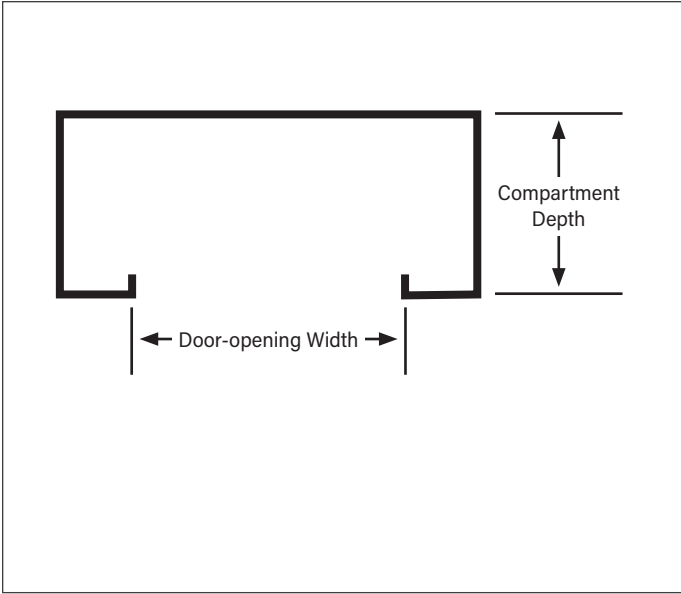
All measurements shown in inches

*Minimum header height is 2.50". Header heights shown can be used to better hide the rolled up door but are not necessarily required.

SIDE VIEW



TOP VIEW



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WE'VE GOT YOUR BACK

Hennig Worldwide has been a global leader since 1950, specializing in chip and coolant management, machine protection, and facility safety. We work with a wide variety of manufacturers and other facilities worldwide, helping them create and maintain safe and efficient workplaces. Our commitment to excellence extends beyond our services—we actively contribute to local communities, create regional jobs, and support the global needs of machine tool customers.

ISO 9001:2015

REGISTERED

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