



Door Packages Mats and Trim Guide Rails/Posts Push Plate Switches Receivers & Transmitters Finger Guards



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Automatic Door Activation Packages

One-Stop Automatic Door Activation & Safety Systems

Larco has taken the guesswork out of selecting the safest door-activation device on the market by offering automatic door entrance/exit packages to accommodate any automatic door style, making it even easier to order automatic door activation and safety systems.

The activation packages, which are designed to accommodate sliding doors, folding doors and swing doors, include everything necessary for a safe, reliable installation. Presence-sensing mats, trim, threshold and guide rails are all listed under one convenient number and designed to comply with the current ANSI/BHMA A156.10 standard. Larco door activation packages come installation-ready with all necessary mounting hardware and installation instructions. There are no pre-installation adjustments, which makes installation a snap.

Utilizing proven technology and advancements in materials and methods, Larco presence-sensing mats have evolved to withstand extreme conditions for total safety and reliability without adjustments or maintenance.

Larco, the industry leader in presence-sensing mat technology, makes it simple to meet current ANSI/BHMA A156.10 standards by introducing individual activation and safety mat packages...One Part Number, One Price...Easy as 1,2,3!

What do I need to Know Before I Order?

Answer three simple questions and you can easily choose the package that is best suited for your application. Each Larco door control package has been assembled based on the style of door selected, the traffic pattern anticipated and the width of the door's opening.

- What Type of Door will be Installed? Swinging (Single or Simultaneous Pair), Sliding (Single or Bi-Part Slide) or Folding (Single or Bi-Fold)
- 2 What is the Anticipated Traffic Pattern? Will the pedestrian traffic exit only (one way), enter only (one way) or will the traffic enter and exit through the same door (two way)?
- 3 What is the Width of the Door's Opening? ANSI/BHMA A156.10 defines "door opening" differently depending on the door type selected. Find the definition to the right that best fits your application:

Single Swing Doors:

With the door open 90 degrees, the door opening is measured from the face of the open door to door jamb or jamb stop, if present.

Pair of Swing Doors:

With the doors open 90 degrees, the door opening is measured between the faces of the two open doors.

Single Sliding or Folding Doors:

With the door in the fully open position, the door opening is measured from the leading edge of the stile to the door jamb or jamb stop, if present.

Bi-Part Sliding or Bi-Fold Doors:

With the doors in the fully open position, the door opening is measured between the edges of the leading stiles of the two doors.

With your answers in hand, selecting the safest activation package on the market becomes fast and simple. Use page 4 as a guide to selecting your package.



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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



Automatic Door Activation Packages One-Stop Automatic Door Activation & Safety Systems

Door Package Overview

DOOR TYPE	TRAFFIC PATTERN	DOOR OPENING	PACKAGE NUMBER	DETAILS PAGE
SINGLE SWING DOORS				
Mats Used for Both Activation & Safety	One-way Two-way	36"- 48"	SW01 SW02	5 6
Mats Used for Safety Only*	One-way Two-way	36"- 48"	SW03 SW04	7 8
SIMULTANEOUS SWING DOOR	S			
Mats Used for Both Activation & Safety	One-way Two-way	48"- 84"	SP01 SP02	9 10
Mats Used for Safety Only*	One-way Two-way	48"- 84"	SP03 SP04	11 12
SINGLE SLIDE DOORS				
Mats Used for Both Activation & Safety	One-way Two-way	36"- 48"	SS01 SS02	13 14
BI-PART SLIDE DOORS				
Mats Used for Both Activation & Safety	One-way Two-way	48"- 96"	BP01 BP02	15 16
SINGLE-FOLD DOORS				
Mats Used for Both Activation & Safety	One-way Two-way	36"- 48"	SF01 SF02	17 18
Mats Used for Safety Only*	One-way Two-way	36"- 48"	SF03 SF04	19 20
BI-FOLD DOORS				
Mats Used for Both Activation & Safety	One-way Two-way	60"- 96"	BF01 BF02	21 22
Mats Used for Safety Only*	One-way Two-way	60"- 96"	BF03 BF04	23 24

Door Package Optional Accessories

Although not required for ANSI compliance, you can enhance your entrance with glass guards or push bars.

You can also customize your guide rails with bronze finish for an additional cost. Contact us for details on this option.

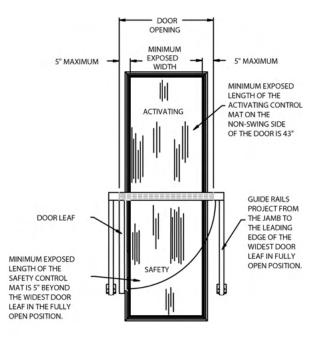
In addition, you can specify mat monograms, arrows, informational messages, greetings, special surfaces (including the Larco SureStep non-skid surface) and anodized trim to customize your installation. For more information on these options contact us.

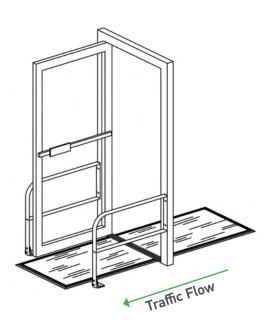
Safety mat monitoring is required by the ANSI/BHMA A156.10 Standard for Power Operated Pedestrian Doors. Ask us how you can install our Mat Monitor along with your new automatic door safety mat.

* The recommended installation includes mats on both sides of the doors. In packages where mats are used on the safety side only, another activation method must be used. In this configuration, the door's closing cycle must have a delay of 4 seconds after the activating area is clear.



Single Swing Doors Mats Used for Both Activation & Safety – One Way Traffic

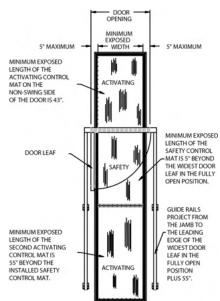


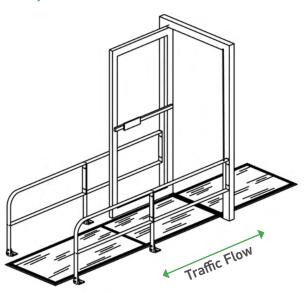


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SW01-36		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Up to 36"
Threshold Assembly (Die #200)	1	
30" x 42" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW01-42		
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW01-48		
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	• Up to 48" -
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Single Swing Doors Mats Used for Both Activation & Safety – Two Way Traffic

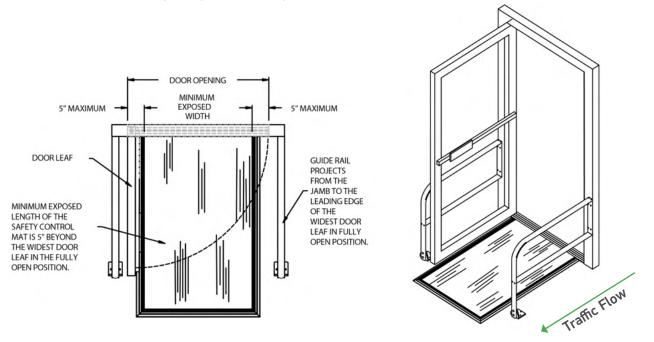




PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SW02-36		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 36"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 96" Standard Floor to Wall Double Guide Rails (clear finish)	2	-
PACKAGE SW02-42		
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 42"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 104" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW02-48		
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 104" Standard Floor to Wall Double Guide Rails (clear finish)	2	1



Single Swing Doors Mats Used for Safety Only – One Way Traffic

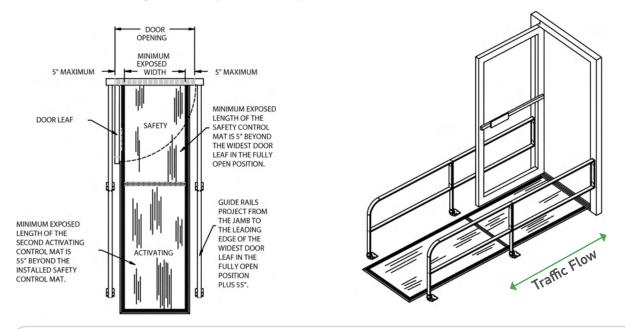


* Larco recommends presence-sensing mats for both activation and safety for all types of swinging doors. We also recognize that presence-sensing mats may not be suitable for every application and circumstance. For those occasions when a sensor will be used for the entry on the approach side of a door, Larco recommends using presence-sensing mats for safety on the swing side of the door. Additional requirements may apply depending on the type of sensor used. Refer to ANSI A156.10 Standard for Power Operated Pedestrian doors for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SW03-36		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 36"
Threshold Kit (Die #1250 & 200)	1	
30" x 42" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW03-42		
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 42"
Threshold Kit (Die #1250 & 200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW03-48		
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	
Threshold Kit (Die #1250 & 200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Single Swing Doors Mats Used for Swing Side Only – Two Way Traffic

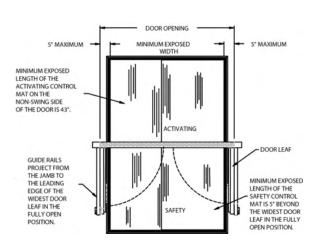


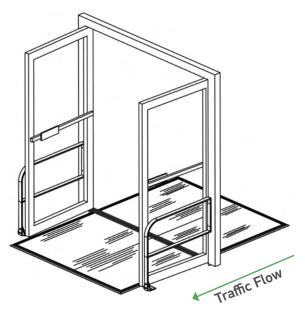
* Larco recommends presence-sensing mats for both activation and safety for all types of swinging doors. We also recognize that presence-sensing mats may not be suitable for every application and circumstance. For those occasions when a sensor will be used for the entry on the approach side of a door, Larco recommends using presence-sensing mats for safety on the swing side of the door. Additional requirements may apply depending on the type of sensor used. Refer to ANSI A156.10 Standard for Power Operated Pedestrian doors for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SW04-36		
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Op 10 38
Threshold Kit (Die #1250 & 200)	1	
30" x 96" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW04-42		
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Up to 42"
Threshold Kit (Die #1250 & 200)	1	
30" x 104" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SW04-48		
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 48"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Kit (Die #1250 & 200)	1	
30" x 108" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Simultaneous Swing Doors Mats Used for Both Activation & Safety – One Way Traffic





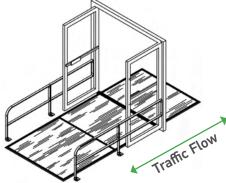
PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SP01-48		
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Up to 48"
Threshold Assembly (Die #200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP01-60		
27-1/2" x 43" Black Mat with Coarse Ribs and Lock Lip Edge	4	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Up to 60"
Threshold Assembly (Die #200)	1	
30" x 42" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP01-72		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Up to 72"
Threshold Assembly (Die #200)	1	
30" x 42" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP01-84		
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	

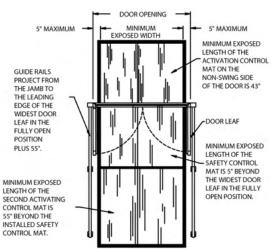


The power of control. Automated.

Automatic Door Products Product List

Simultaneous Swing Doors Mats Used for Swing Side Only – Two Way Traffic

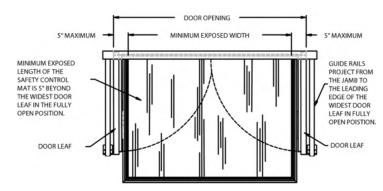


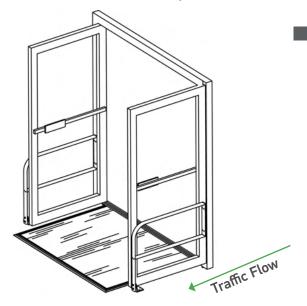


•••		
PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SP02-48		
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
40-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Op 10 48
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311& 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 80" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP02-60		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 60"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311& 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 86" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP02-72		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	
33-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 72"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311& 2705)	1	
Threshold Assembly (Die #200)	1	
30" x 96" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP02-84		
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	4	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 84"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311& 2705)	1	1
Threshold Assembly (Die #200)	1	1
30" x 98" Standard Floor to Wall Double Guide Rails (clear finish)	2	<u> </u>



Simultaneous Swing Doors Mats Used for Safety Only – One Way Traffic





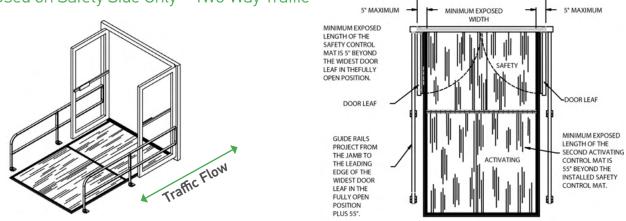
* Larco recommends presence-sensing mats for both activation and safety for all types of swinging doors. We also recognize that presence-sensing mats may not be suitable for every application and circumstance. For those occasions when a sensor will be used for the entry on the approach side of a door, Larco recommends using presence-sensing mats for safety on the swing side of the door. Additional requirements may apply depending on the type of sensor used. Refer to ANSI A156.10 Standard for Power Operated Pedestrian doors for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SP03-48		
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 48"
Threshold Kit (Die #1250 & 200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP03-60		
27-1/2" x 43" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 60"
Threshold Kit (Die #1250 & 200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP03-72		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Up to 72"
Threshold Kit (Die #1250 & 200)	1	
30" x 42" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP03-84		
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	
Threshold Kit (Die #1250 & 200)	1	
30" x 48" Standard Floor to Wall Double Guide Rails (clear finish)	2	



DOOR OPENING

Simultaneous Swing Doors Mats Used on Safety Side Only – Two Way Traffic

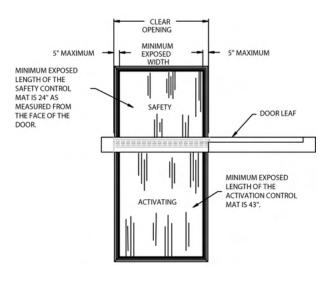


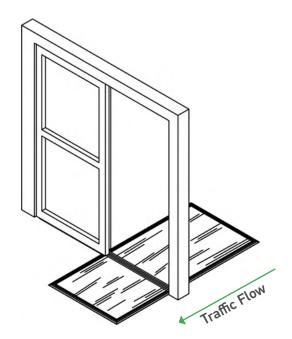
* Larco recommends presence-sensing mats for both activation and safety for all types of swinging doors. We also recognize that presence-sensing mats may not be suitable for every application and circumstance. For those occasions when a sensor will be used for the entry on the approach side of a door, Larco recommends using presence-sensing mats for safety on the swing side of the door. Additional requirements may apply depending on the type of sensor used. Refer to ANSI A156.10 Standard for Power Operated Pedestrian doors for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SP04-48		
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
40-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Kit (Die #1250 & 200)	1	
30" x 80" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP04-60		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 40"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Up to 60"
Threshold Kit (Die #1250 & 200)	1	
30" x 86" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP04-72		
33-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Op to 72
Threshold Kit (Die #1250 & 200)	1	
30" x 96" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SP04-84		
39-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	4	Up to 84"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	
Threshold Kit (Die #1250 & 200)	1	
30" x 104" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Single Slide Doors Mats Used for Both Activation & Safety – One Way Traffic

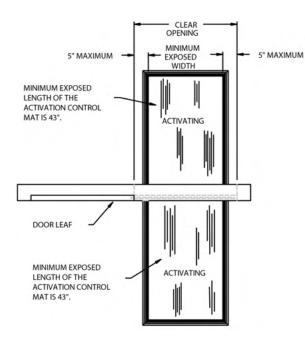


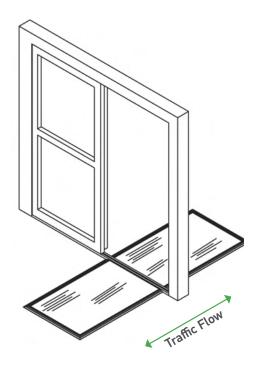


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SS01-36		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	
Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
PACKAGE SS01-42		
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
34-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
PACKAGE SS01-48		
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	



Single Slide Door Activation Mats Used for Both Activation & Safety – Two Way Traffic

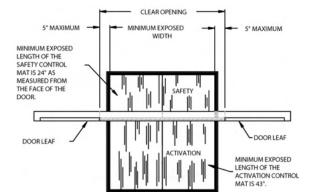


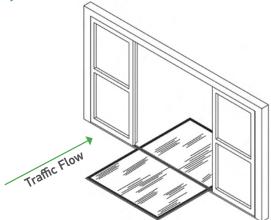


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SS02-36		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Up to 36"
Threshold Assembly (Die #200)	1	
PACKAGE SS02-42		
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 42"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	
PACKAGE SS02-48		
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 48"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	
Threshold Assembly (Die #200)	1	



Bi-Part Slide Doors Mats Used for Both Activation & Safety – One Way Traffic

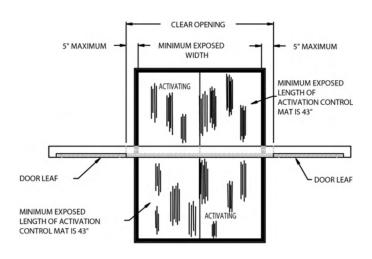


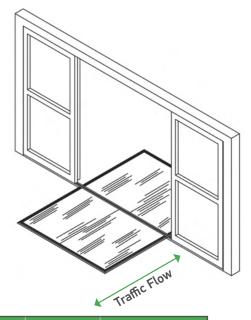


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING	
PACKAGE BP01-48			
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"	
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP01-60			
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 60"	
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	2	Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP01-72			
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"	
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP01-84			
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"	
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP01-96			
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2		
27-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 96" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2		
Threshold Assembly (Die #200)	1	Opening	
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1		



Bi-Part Slide Doors Mats Used for Both Activation & Safety – Two Way Traffic



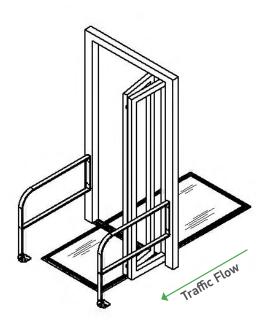


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING	
PACKAGE BP02-48			
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 48" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP02-60			
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	Up to 60" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP02-72	PACKAGE BP02-72		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	Up to 72" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP02-84			
39-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	Up to 84" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		
PACKAGE BP02-96			
28-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	6	Up to 96" Clear	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Opening	
Threshold Assembly (Die #200)	1		



Single Fold Doors Mats Used for Both Activation & Safety – One Way Traffic

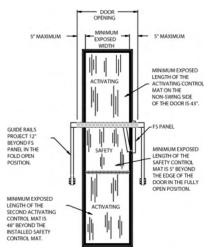
S" MAXIMUM S" MAXIMUM MINIMUM EXPOSED LENGTH OF THE ACTIVATING CONTROL MAT ON THE NON-SWING SIDE OF THE DOOR IS 43" MINIMUM EXPOSED LENGTH OF THE SAFETY CONTROL MAT IS 5" BEYOND THE EDGE OF THE DOOR IN THE FULLY OPEN POSITION

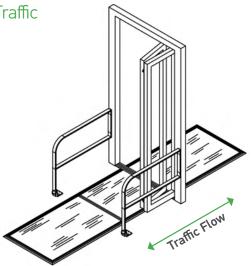


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING	
PACKAGE SF01-36			
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1		
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest Leaf is 18"	
Threshold Assembly (Die #200)	1		
30" x 24" Standard Floor to Wall Double Guide Rails (clear finish)	2		
PACKAGE SF01-42			
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"	
34-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest Leaf is 22"	
Threshold Assembly (Die #200)	1		
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2		
PACKAGE SF01-48			
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to /9"	
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest Leaf is 26"	
Threshold Assembly (Die #200)	1		
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2		



Single Fold Doors Mats Used for Both Activation & Safety – Two Way Traffic

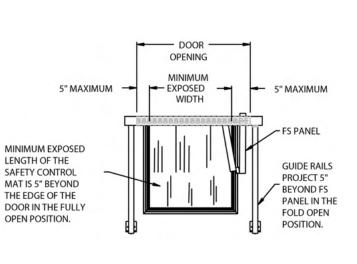


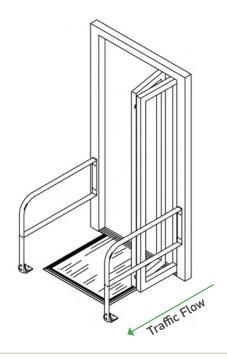


PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SF02-36		
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	
27-1/2" x 43" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	1	001030
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest Leaf is 18"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 $\&$ 2705)	1	Learis to
Threshold Assembly (Die #200)	1	
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SF02-42		
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
34-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Lin to 72"
34-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest Leaf is 22"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 $\&$ 2705)	1	Leal IS 22
Threshold Assembly (Die #200)	1	
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SF02-48		
40-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	001040
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest Leaf is 26"
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Lear is 20
Threshold Assembly (Die #200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Single Fold Doors Mats Used for Safety Only – One Way Traffic





*Larco recommends presence-sensing mats for both activation and safety for all types of folding doors. For those occasions when a sensor will be used for entry on the approach side of a door, Larco recommends using presence-sensing mats for the safety or swing side of the same door. Additional requirements may apply. Refer to ANSI A156.10 Standard for Power Operated Pedestrian Doors, for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE SF03-36		
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 18"
30" x 24" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SF03-42		
34-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 22"
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE SF03-48		
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 48"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 26"
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	



GUIDE RAILS PROJECT 12" BEYOND FS

PANEL IN THE FOLD OPEN

POSITION.

The power of control. Automated.

Automatic Door Products **Product List**

Traffic Flow

Single Fold Doors Mats Used fon Fold Side Only – Two Way Traffic - DOOR OPENING MINIMUM 5" MAXIMUM 5" MAXIMUM EXPOSED WIDTH MINIMUM EXPOSED LENGTH OF THE FS PANEL SAFETY CONTROL MAT IS 5" BEYOND THE EDGE OF THE DOOR IN THE FULLY OPEN POSITION.

MINIMUM EXPOSED LENGTH OF THE SECOND ACTIVATING

CONTROL MAT IS 48" BEYOND THE

INSTALLED SAFETY CONTROL MAT.

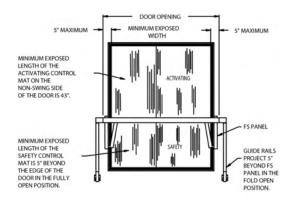
TIVATION

*Larco recommends presence-sensing mats for both activation and safety for all types of folding doors. For those occasions when a sensor will be used for entry on the approach side of a door, Larco recommends using presence-sensing mats for the safety or swing side of the same door. Additional requirements may apply. Refer to ANSI A156.10 Standard for Power Operated Pedestrian Doors, for additional guidance.

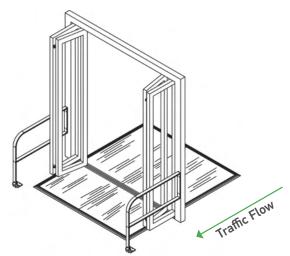
PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING	
PACKAGE SF04-36			
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 36"	
27-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	1	001038	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest Leaf is 18"	
Threshold Kit (Die #1250 & 200)	1	Lear IS 18	
30" x 24" Standard Floor to Wall Double Guide Rails (clear finish)	2		
PACKAGE SF04-42			
34-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42"	
34-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 42	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest Leaf is 22"	
Threshold Kit (Die #1250 & 200)	1	Lear is 22	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2		
PACKAGE SF04-48			
40-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	Lip to /9"	
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	1	- Up to 48"	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest Leaf is 26"	
Threshold Kit (Die #1250 & 200)	1	Lear IS 26	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2		



Bi-Fold Doors Mats Used for Both Activation & Safety – One Way Traffic



30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)



PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE BF01-60		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 60"
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest Leaf is 18"
Threshold Assembly (Die #200)	1	Lear IS 18
30" x 24" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF01-72		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	op (072
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest
Threshold Assembly (Die #200)	1	Leaf is 22"
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF01-84		
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Largest
Threshold Assembly (Die #200)	1	Leaf is 26"
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF01-96		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 98"
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
27-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	Largest
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	2	Leaf is 28"
Threshold Assembly (Die #200)	1	

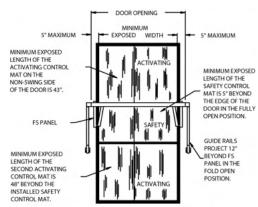
2



The power of control. Automated.

Automatic Door Products **Product List**

Bi-Fold Doors
Mats Used for Both Activation & Safety – Two Way Traffic
Traffic Flow

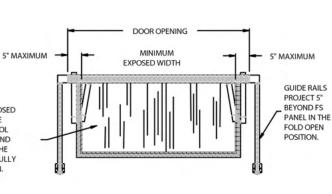


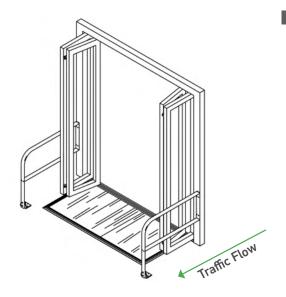
Traffic Flow	MINIMUM EXPO LENGTH OF THE SECOND ACTIVA CONTROL MATI 48° BEYOND TH INSTALLED SAFE CONTROL MAT.	SED ATING S E ETY
PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE BF02-60		
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
27-1/2" x 32-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 60"
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Leaf is 18"
Threshold Assembly (Die #200)	1	
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF02-72		
33-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Leaf is 22"
Threshold Assembly (Die #200)	1	
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF02-84		
40-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	1
40-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	op 10 04
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Leaf is 26"
Threshold Assembly (Die #200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF02-96		
28-7/8" x 32-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	3	
28-7/8" x 55-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	3	Up to 96"
28-7/8" x 43-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	3	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Leaf is 28"
Threshold Assembly (Die #200)	1	1
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Bi-Fold Doors Mats Used for Safety Only – One Way Traffic

MINIMUM EXPOSED LENGTH OF THE SAFETY CONTROL MAT IS 5" BEYOND THE EDGE OF THE DOOR IN THE FULLY OPEN POSITION.



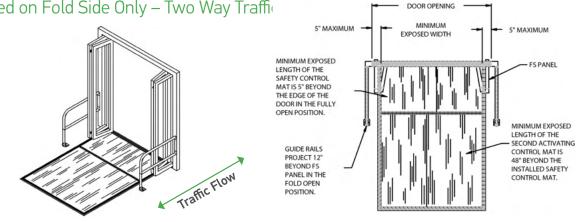


*Larco recommends presence-sensing mats for both activation and safety for all types of folding doors. For those occasions when a sensor will be used for entry on the approach side of a door, Larco recommends using presence-sensing mats for the safety or swing side of the same door. Additional requirements may apply. Refer to ANSI A156.10 Standard for Power Operated Pedestrian Doors, for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE BF03-60		
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 60"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 18"
30" x 24" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF03-72		
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 22"
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF03-84		
40-7/8" x 31-3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 26"
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF03-96		
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	1	Up to 96"
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim (Die #3311)	1	Largest
Threshold Kit (Die #1250 & 200)	1	
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Bi-Fold Doors Mats Used on Fold Side Only – Two Way Traffi



*Larco recommends presence-sensing mats for both activation and safety for all types of folding doors. For those occasions when a sensor will be used for entry on the approach side of a door, Larco recommends using presence-sensing mats for the safety or swing side of the same door. Additional requirements may apply. Refer to ANSI A156.10 Standard for Power Operated Pedestrian Doors, for additional guidance.

PACKAGE DESCRIPTION	QUANTITY	DOOR OPENING
PACKAGE BF04-60		
27-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 60"
27-1/2" x 27-1/2" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest Leaf is 18"
Threshold Kit (Die #1250 & 200)	1	Lear IS 18
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF04-72		
33-1/2" x 32" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 72"
33-1/2" x 56" Black Mat with Coarse Ribs and Lock Lip Edge	2	001072
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 22"
30" x 30" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF04-84		
40 7/8" x 55 3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	Up to 84"
40 7/8" x 31 3/16" Black Mat with Coarse Ribs and Lock Lip Edge	2	
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest Leaf is 26"
Threshold Kit (Die #1250 & 200)	1	Leaf IS 26
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	
PACKAGE BF04-96		
27-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	4	Up to 96"
33-1/2" x 44" Black Mat with Coarse Ribs and Lock Lip Edge	2	op 10 / 0
3-sided Trim Kit with 2" Ramp Trim and Joining Trim (Die #3311 & 2705)	1	Largest
Threshold Kit (Die #1250 & 200)	1	Leaf is 28"
30" x 36" Standard Floor to Wall Double Guide Rails (clear finish)	2	



Mat Options

Variety of Specifications to Meet Most Door Applications

Color

Please specify color when ordering. The standard Larco colors are black and brown. Other colors are available on request; contact us for pricing.

Monograms

Standard monograms, such as arrows, are available; as an optoin and additional to the base price of the mat. Two-color monograms, such as the International "Do Not Enter" symbol are also available. Pricing for custom monograms, logos and greetings is available upon request.

Special Sizes

All Larco mats can be custom-made to fit non-standard applications. Please contact us for pricing or use these general rules:

- 1. Special length or width.
- 2. Special length and width.
- 3. Special angles, notches and/or radii.
- 4. Special pie-shaped mats: Contact us for pricing.

Inactive Mats

All Larco mats are available in non-active form for use as fillers in non-standard applications. They are constructed using one sheet of steel to add rigidity and control shrinkage. For inactive mats with one sheet of steel, specify "inactive."

Solid vinyl inactive mats with no steel are available and can be cut to fit on the job site with a razor knife. CAUTION: Without steel, the mat will shrink to some degree, depending on the size of the mat. For inactive mats without steel, specify "inactive-no steel."

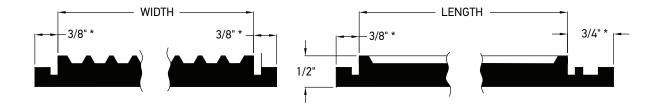
Lead Wire

The standard length of lead wire on all Larco mats is approximately 12 feet. The normal exit location for the lead wire is in the center of the mat width. Custom lead lengths and cord exits are available; contact us for pricing.





Standard Mat Sizes Lock Lip-Edge Mats



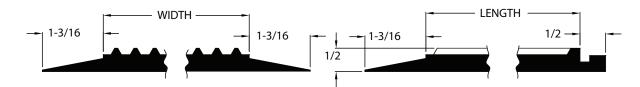
1/2" Thick, Lock Lip-Edge, Coarse Ribs

MODEL NUMBER	PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
24" WIDTH			
2448	338282	48"	32
2460	338283	60"	47
27-1/2" WIDTH			
3030*	210007	27-1/2"	24
1204-5*	210005	32-1/2"	28
1204-2*	210004	43"	37
1204-1*	210006	57"	53
8153*	210047	32"	27
8152*	210038	44"	39
8151*	210039	56"	49
28-7/8" WIDTH			
3036*	210012	31-3/16"	28
3048*	210010	43-3/16"	40
1207-5*	210011	32-1/2"	30
1207-2*	210009	45-7/8"	44
1207-1*	210008	55-3/16"	54
33-1/2" WIDTH			
8156*	210048	32"	33
8155*	210049	44"	45
8154	210050	56"	57

MODEL NUMBER	PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
34-7/8" WIDTH			
1237-5*	210015	31-3/16"	36
1237-2*	210014	43-3/16"	51
1237-1	210013	55-3/16"	60
36" WIDTH			
3648*	214754	48"	55
3660	338176	60"	71
3672	215520	72"	87
39-1/2" WIDTH			
8158	210051	44"	52
8157	210052	56"	66
40-7/8" WIDTH			
1243-5*	210437	31-3/16"	41
1243-2	210017	43-3/16"	57
1243-1	210016	55-3/16"	75
48" WIDTH			
4848	232291	48"	72
4860	337075	60"	94
4872	232293	72"	115

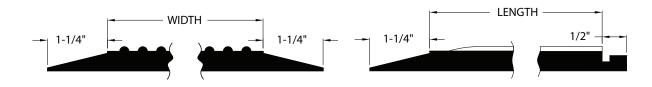


Standard Mat Sizes Tapered-Edge Mats



1/2" Thick, Tapered-Edge, Coarse Ribs

MODEL NUMBER	PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
27-1/2" WIDTH			
1606*	211714	33-3/8"	34
1605*	210032	44-3/4"	45
34-3/4" WIDTH			
1637*	212947	33-3/8"	41
1636*	210754	44-3/4"	55

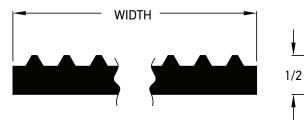


1/2" Thick, Tapered-Edge, Rounded Ribs (replaces Dor-O-Matic manufactured mats)

DOM CARPET NUMBER	LARCO PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
27-7/16" WIDTH			
1605 M6*	229787	44-3/4"	40
1659 M6*	231933	56-9/16"	65
34-3/4" WIDTH			
1636 M6*	230896	44-3/4"	50
1669 M6	231934	56-9/16"	65



Standard Mat Sizes Square-Edge Mats

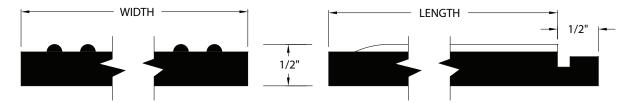


1/2" Thick, Square-Edge (taper removed), Coarse Ribs

MODEL NUMBER	PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
27-1/2" WIDTH			
1606-1*	232368	33-3/8"	33
1605-1*	232367	44-3/4"	44
1659-1*	211511	56-1/4"	48

MODEL NUMBER	PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT
34-3/4" WIDTH			
1637-1*	232370	33-3/8"	40
1636-1*	232369	44-3/4"	54
1669-1	210766	56-1/4"	61
40-3/16" WIDTH			
1639-1	210058	56-3/16"	69

LENGTH



1/2" Thick, Square-Edge (bevel removed), Rounded Ribs (replaces Dor-O-Matic manufactured mats)

DOM CARPET NUMBER	LARCO PART NUMBER	MAT LENGTH	ESTIMATED SHIPPING WEIGHT	
27-7/16" WIDTH				
1605-1M6*	231262	44-3/4"	38	
1659-1M6*	230919	56-9/16"	63	
34 -3/4" WIDTH				
1636-1M6*	231932	44-3/4"	48	
1669-1M6	231694	56-9/16"	63	
40-3/16" WIDTH				
1639-1M6	210058	56-3/16"	69	



LENGTH

LENGTH

3/16

3/8

1/4

1/4 -

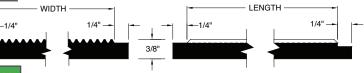
Standard Mat Sizes Bevel-Edge Mats WIDTH 3/4 3/4 3/4 3/8" Thick, Bevel-Edge, Fine Rib Mats 3/8 Ŧ MODEL NUM-MAT **EST. SHIPPING** PART NUMBER LENGTH WEIGHT BER 27" WIDTH 1228-35* 210053 36" 35 1228-3* 210045 45" 41 1228-1* 211407 59" 51 35" WIDTH 1236-35* 210054 36" 46 1236-3* 210046 45" 53 210055 1236-1 59 63 WIDTH Square-Edge Mats - 3/16 3/16 --

3/8" Thick, Straight-Edge, Coarse Ribs

MODEL NUMBER	PART NUMBER	MAT LENGTH	EST. SHIPPING WEIGHT			
24-1/8" WIDTH	24-1/8" WIDTH					
1224-5*	210036	36-9/16"	31			
1224-2*	210028	45-9/16"	35			
28-1/8" WIDTH						
1228-5*	210024	36-9/16"	31			
1228-2*	210502	45-9/16"	38			
36-1/8" WIDTH						
1236-5*	210042	36-9/16"	40			
1236-2	210029	45-9/16"	49			

3/8" Thick, Straight-Edge, Ultra-Fine Rib Mats (replaces Stanley manufactured mats)

STANLEY MODEL #	PART NUMBER	MAT LENGTH	EST. SHIPPING WEIGHT
28" WIDTH			
SC2835*	232443	36-3/4"	35
SC2845*	228467	45-1/2"	41
SC2860*	232445	59-1/2"	45
36" WIDTH			
SC3635*	232446	36-3/4"	46
SC3645*	228469	45-1/2"	53
SC3660	232448	59 1/2 "	59





Standard Mat Sizes Specialty Mats

Watchdog Mat (1200-14) 14" x 24-1/2"

PART NUMBER	SHIPPING WEIGHT
210018*	10



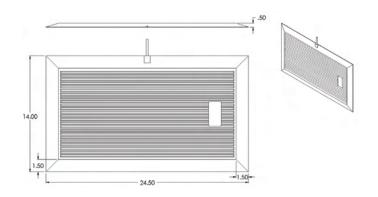
Footswitch Mat 5" x 8"

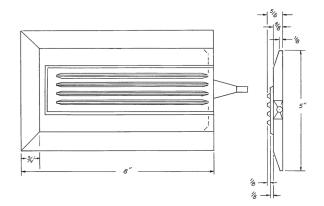
PART NUMBER	SHIPPING WEIGHT
212419*	2

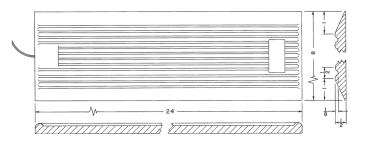


Rollover Mat (1200-8) 8" x 24"











Aluminum Mat Trim

Durable Mounting Solutions for Tough Environments

Designed to withstand even the harshest environments, including heavy traffic, Larco mat trims offer a durable and reliable way to install any automatic door mat.

All Larco aluminum mat trim is made from hard aluminum for durability. Samples are available on request.

Finish Options

Special finishes, including a bronze or clear anodized finish, are available for an additional charge. Other anodized trims also are available, contact us for additional information.

Stock Lengths

Larco extrusions are available in the stock lengths listed in the table on the next page. Trim can be cut for UPS shipping. The maximum stock length trim UPS accepts is 104".

Important: Standard shipping rates apply to Extrusions cut to 93" or less. Lengths over 93" will be charged additional shipping fees by UPS. Please request specific cutting lengths when placing order.

Trim Kits

In addition to the stock lengths listed on the next page, Larco extrusions can be purchased fully machined and installation-ready. They are individually packaged and include stainless steel mounting hardware.

- Durable construction designed to take punishment from wheel chairs, dollies, moving equipment and grocery carts
- Attractive finish with several color options
- Available in stock lengths or in customized packages designed to accommodate specific mat sizes and installations



Aluminum Extrusions Stock Length Dimensions & Details

DETAIL	DESCRIPTION	PART NUMBER	STOCK LENGTH
	4" Ramp Trim Die #1100	211234	143"
	2-3/4" Ramp Trim Die #1800	211841	144"
	2-1/2" Ramp Trim Die #1714	210976	132"
	2-1/2" Ramp Trim Die #1814	211926	132"
	2" Ramp Trim Die #3311	219033	130"
	2" Ramp Trim Die #1049	210975	139"
	3/4" Recessed Trim Die #1057	210978	125"
H	2-1/2" Beveled Lead-up Die #1250	211488	120"
	3" Threshold/Joining Strip Die #1048	210972	145"
	2" Threshold/Joining Strip Die #1051	211447	120"
	2" Threshold/Joining Strip Die #200	212069	120"
	1-3/8" Joining Strip Die #2705	214327	120"
	2-3/4" Dovetail Threshold Die #1530 & #1535	211501 211502	115" 115"
	1" Dovetail Joining Strip Die #1510 & #1515	211521 211522	115" 115"

*UPS will accept up to 104" length stock extrusions and trim kits. Important: To avoid length fees by UPS, cut at length no more than 93".

The power of control. Automated.

Trim Kits 4" Ramp Trim – Die #1100

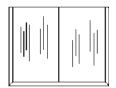
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL	MAT	TRIM KIT	TRIM KIT
NUMBER	LENGTH	PART NUMBER	PART NUMBER
24-1/8" WIDTH			
1224-5	36-9/16"	211263	215467
27" WIDTH			
1228-35	36"	214091	215461
27-1/2" WIDTH			
3030	27-1/2"	211236	215422
8153	32"	211240	215445
1204-5	32-1/2"	211237	215443
1606**	33-3/8"	214090	215459
28-1/8" WIDTH			
1228-5	36-9/16"	211265	215464
28-7/8" WIDTH			
3036	31-3/16"	211244	215447
1207-5	32-1/2"	211245	215448
33-1/2" WIDTH			
8156	32"	211249	215450
34-7/8" WIDTH			
1237-5	31-3/16"	211253	215452
35" WIDTH			
1236-35	36"	214093	215469
36-1/8" WIDTH			
1236-5	36-9/16"	211267	215471
24-1/8" WIDTH			
1224-2	45-9/16"	211264	212429
27" WIDTH			
1228-3	45"	211331	215443
27-1/2" WIDTH			
1204-2	43"	211238	211766
8152	44"	211241	215470
1605**	44-3/4"	211286	212121
28-1/8" WIDTH	·		
1228-2	45-9/16"	211266	212166
28-7/8" WIDTH	·		
3048	43-3/16"	211246	215449
1207-2	45-7/8"	211247	215453
33-1/2" WIDTH	·		
8155	44"	211250	212337
1			



This trim provides a gentle slope to the mat surface, making it excellent for use in applications with wheelchair traffic.



Single-Mat Installations



Side-by-Side Mat Installations

** A portion of the tapered edge must be removed to utilize this trim.



Trim Kits 4" Ramp Trim – Die #1100

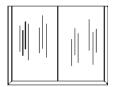
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL	MAT		TRIM KIT
NUMBER	LENGTH	PART NUMBER	PART NUMBER
34-3/4" WIDTH			
1636**	44-1/4"	211287	215472
34-7/8" WIDTH			
1237-2	43-3/16"	211254	215465
35" WIDTH			
1236-3	45"	214094	215455
36-1/8" WIDTH			
1236-2	45-9/16"	211268	212121
40-7/8" WIDTH			
1243-5	31-3/16"	211259	215468
1243-2	43-3/16"	211260	215463
27" WIDTH			
1228-1	59"	214092	215446
27-1/2" WIDTH			
8151	56"	211242	215473
1659-1	56-1/4"	214096	215444
1204-1	57"	211239	212851
28-7/8" WIDTH			
1207-1	55-3/16"	211248	215451
33-1/2" WIDTH			
8154	56"	211251	215460
34-3/4" WIDTH			
1669-1	56-1/4"	214097	215474
34-7/8" WIDTH			
1237-1	55-3/16"	211255	212179
35" WIDTH			
1236-1	59"	214095	215466
36" WIDTH	(- "		000531
3648	48"	233778	233781
39-1/2" WIDTH		01105/	015 (5 (
8158	44" E/"	211256	215454
8157	56"	211257	212911
40-3/16" WIDTH	54 2/1/"	211200	215/57
1639-1 40-7/8" WIDTH	56-3/16"	211280	215457
1243-1	55-3/16"	211261	215456
48" WIDTH	33 3/10	211201	215450
48 WIDTH	48"	233779	233782
		200777	200702



This trim provides a gentle slope to the mat surface, making it excellent for use in applications with wheelchair traffic.



Single-Mat Installations



Side-by-Side Mat Installations

** A portion of the tapered edge must be removed to utilize this trim.

The power of control. Automated.

Trim Kits 2 3/4" Ramp Trim – Die #1800

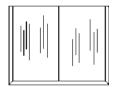
MAT MODEL NUMBER MAT LENGTH TRIM KIT PART NUMBER TRIM KIT PART NUMBER 24-1/8" WIDTH 1224-5 36-9/16" 211883 215434 27" WIDTH 1228-35 36" 211877 215428 27" WIDTH 1228-35 36" 211877 215428 27-1/2" WIDTH 1238-35 36" 211877 215428 27-1/2" WIDTH 121885 215397 8153 32" 214101 215401 1204-5 32-1/2" 214099 215398 1606** 33-3/8" 214121 215426 28-1/8" WIDTH 1228-5 36-9/16" 211885 215436 28-7/8" WIDTH 1228-5 36-9/16" 214102 215405 33-3/8" 214102 215406 215405 33-1/2" WIDTH 1204-5 32-1/2" 214105 215405 33-1/2" WIDTH 1215404 215405 33-1/2" WIDTH 1215402 215409 34-7/8" WIDTH 1234-05 31-3/16" 214102 215407 34-7/8" WIDTH 1235405 31-3/16" 211812 215412			SINGLE MATS	SIDE-BY-SIDE MATS
24-1/8" WIDTH Interface 1224-5 36-9/16" 211883 215434 27" WIDTH Interface Interface Interface 1228-35 36" 211877 215428 27-1/2" WIDTH Interface Interface Interface 3030 27-1/2" 214098 215397 8153 32" 214101 215401 1204-5 32-1/2" 214099 215398 1606** 32-1/2" 214099 215398 1606** 32-1/2" 214099 215401 1228-5 36-9/16" 211885 215436 28-7/8" WIDTH Interface Interface 3036 31-3/16" 214104 215404 1207-5 32-1/2" 214105 215405 33-1/2" WIDTH Interface Interface 1237-5 31-3/16" 214102 215405 34-7/8" WIDTH Interface Interface Interface 1236-5 36-9/16" 211880 215431 </th <th>MAT MODEL</th> <th>MAT</th> <th></th> <th></th>	MAT MODEL	MAT		
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1228-5 36-9/16" 211885 215436 28-7/8" WIDTH 3036 31-3/16" 214104 215404 1207-5 32-1/2" 214105 215405 33-1/2" WIDTH 215409 215409 8156 32" 214109 215409 34-7/8" WIDTH 1237-5 31-3/16" 214112 215412 1237-5 31-3/16" 214112 215412 35" WIDTH 1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1224-2 45-9/16" 211887 215435 27" WIDTH 1228-3 45" 211878 215435 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	1606**	33-3/8"	214121	215426
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33-1/2" WIDTH 215409 8156 32" 214109 215409 34-7/8" WIDTH 1237-5 31-3/16" 214112 215412 35" WIDTH 215432 215431 35" 35" WIDTH 1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215429 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	3036	31-3/16"	214104	215404
8156 32" 214109 215409 34-7/8" WIDTH 1237-5 31-3/16" 214112 215412 35" WIDTH 215431 215431 215431 36-1/8" WIDTH 1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215435 27" WIDTH 1228-3 45" 211878 215429 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 1204-2 43" 214102 215402	1207-5	32-1/2"	214105	215405
34-7/8" WIDTH 31-3/16" 214112 215412 1237-5 31-3/16" 214112 215412 35" WIDTH 1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	33-1/2" WIDTH			
1237-531-3/16"21411221541235" WIDTH1236-3536"21188021543136-1/8" WIDTH1236-536-9/16"21188721543824-1/8" WIDTH1224-245-9/16"21188421543527" WIDTH1228-345"2118782154291228-345"21187821542927-1/2" WIDTH1204-243"214100215399815244"214102215402	8156	32"	214109	215409
35" WIDTH 36" 211880 215431 1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 215438 24-1/8" 215435 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	34-7/8" WIDTH			
1236-35 36" 211880 215431 36-1/8" WIDTH 1236-5 36-9/16" 211887 215438 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	1237-5	31-3/16"	214112	215412
36-1/8" WIDTH 236-5 36-9/16" 211887 215438 24-1/8" WIDTH 215438 215435 1224-2 45-9/16" 211884 215435 27" WIDTH 2128-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	35" WIDTH			
1236-536-9/16"21188721543824-1/8" WIDTH1224-245-9/16"2118842154351224-245-9/16"21188421543527" WIDTH1228-345"21187821542927-1/2" WIDTH1204-243"214100215399815244"214102215402	1236-35	36"	211880	215431
24-1/8" WIDTH 24-1/8" WIDTH 1224-2 45-9/16" 211884 215435 27" WIDTH 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	36-1/8" WIDTH			
1224-245-9/16"21188421543527" WIDTH1228-345"21187821542927-1/2" WIDTH1204-243"214100215399815244"214102215402	1236-5	36-9/16"	211887	215438
27" WIDTH 211878 215429 1228-3 45" 211878 215429 27-1/2" WIDTH 1204-2 43" 214100 215399 8152 44" 214102 215402	24-1/8" WIDTH			
1228-345"21187821542927-1/2" WIDTH1204-243"214100215399815244"214102215402	1224-2	45-9/16"	211884	215435
27-1/2" WIDTH 214100 215399 1204-2 43" 214102 215402 8152 44" 214102 215402	27" WIDTH			
1204-243"214100215399815244"214102215402	1228-3	45"	211878	215429
8152 44" 214102 215402	27-1/2" WIDTH			
	1204-2	43"	214100	215399
1605**	8152	44"	214102	215402
	1605**	44-3/4"	214120	215421
28-1/8" WIDTH	28-1/8" WIDTH			
1228-2 45-9/16" 211886 215437	1228-2	45-9/16"	211886	215437
28-7/8" WIDTH	28-7/8" WIDTH			
3048 43-3/16" 214106 215406	3048	43-3/16"	214106	215406
1207-2 45-7/8" 214107 215407	1207-2	45-7/8"	214107	215407
33-1/2" WIDTH	33-1/2" WIDTH			
8155 44" 214110 215410	8155	44"	214110	215410



Designed to take heavy loads, this heavy-duty trim is best for environments with high pedestrian or shopping cart traffic.



Single-Mat Installations



Side-by-Side Mat Installations

** A portion of the tapered edge must be removed to utilize this trim.



Trim Kits 2-3/4" Ramp Trim – Die #1800

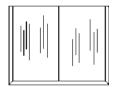
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL	МАТ	TRIM KIT	TRIM KIT
NUMBER	LENGTH	PART NUMBER	PART NUMBER
34-3/4" WIDTH			
1636**	44-3/4"	214122	215427
34-7/8" WIDTH			
1237-2	43-3/16"	214113	215413
35" WIDTH			
1236-3	45"	211881	215432
36-1/8" WIDTH			
1236-2	45-9/16"	211888	215439
39-1/2" WIDTH			
8158	44"	214115	215415
40-7/8" WIDTH			
1243-5	31-3/16"	214117	215417
1243-2	43-3/16"	214118	215418
27" WIDTH			
1228-1	59"	211879	215430
27-1/2" WIDTH			
8151	56"	214103	215403
1659-1	56-1/4"	214129	215440
1204-1	57"	212239	215400
28-7/8" WIDTH			
1207-1	55-3/16"	214108	215408
33-1/2" WIDTH			
8154	56"	214111	215411
34-3/4" WIDTH			
1669-1	56-1/4"	214130	215441
34-7/8" WIDTH			
1237-1	55-3/16"	214114	215414
35" WIDTH			
1236-1	59"	211882	215433
36" WIDTH			
3648	48"	233783	233786
39-1/2" WIDTH			
8157	56"	214116	215416
40-3/16" WIDTH			
1639-1	56-3/16"	214119	215420
40-7/8" WIDTH			
1243-1	55-3/16"	211995	220143



Designed to take heavy loads, this heavy-duty trim is best for environments with high pedestrian or shopping cart traffic.



Single-Mat Installations



Side-by-Side Mat Installations

The power of control. Automated.

Trim Kits 2-1/2" Ramp Trim – Die #1714

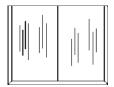
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
3030	27-1/2"	210943	215311
8153	32"	211210	215312
1204-5	32-1/2"	210348	213094
1606**	33-3/8"	214131	215324
28-7/8" WIDTH			
3036	31-3/16"	210955	212004
1207-5	32-1/2"	210351	215314
33-1/2" WIDTH			
8156	32"	211214	215315
34-7/8" WIDTH			
1237-5	31-3/16"	210354	215318
27-1/2" WIDTH			
1204-2	43"	210347	211133
8152	44"	210949	211131
1605**	44-3/4"	211283	215323
28-7/8" WIDTH			
3048	43-3/16"	210958	210759
1207-2	45-7/8"	210350	211749
33-1/2" WIDTH			
8155	44"	211217	215316
34-3/4" WIDTH			
1636**	44-3/4"	211284	215325
34-7/8" WIDTH	·		
1237-2	43-3/16"	210353	212103
39-1/2" WIDTH			
8158	44"	211223	214018
40-7/8" WIDTH			
1243-5	31-3/16"	210357	215319
1243-2	43-3/16"	210356	215320



This trim is best used to secure mats in places where more strength and longer ramps are required. Because this trim secures mats in place without using the lock lip, it enables easy mat removal and replacement.



Single-Mat Installations



Side-by-Side Mat Installations

Threshold Kits are Sold Separately.

** A portion of the tapered edge of these mats must be removed to utilize this trim.



Trim Kits 2-1/2" Ramp Trim – Die #1714

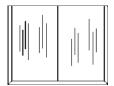
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
8151	56"	210946	215313
1659-1	56-1/4"	214132	215326
1204-1	57"	210346	211128
28-7/8" WIDTH			
1207-1	55-3/16"	210349	210758
33-1/2" WIDTH			
8154	56"	211220	215317
34-3/4" WIDTH			
1669-1	56-1/4"	214133	215327
34-7/8" WIDTH			
1237-1	55-3/16"	210352	213336
36" WIDTH			
3648	48"	233788	233791
39-1/2" WIDTH			
8157	56"	211226	212676
40-3/16" WIDTH			
1639-1	56-3/16"	211285	215322
40-7/8" WIDTH			
1243-1	55-3/16"	210355	215321
48" WIDTH			
4848	48"	233789	233792



This trim is best used to secure mats in places where more strength and longer ramps are required. Because this trim secures mats in place without using the lock lip, it enables easy mat removal and replacement.



Single-Mat Installations



Side-by-Side Mat Installations

The power of control. Automated.

Trim Kits 2-1/2" Ramp Trim – Die #1814

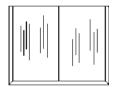
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
3030	27-1/2"	211930	215328
8153	32"	211934	215332
1204-5	32-1/2"	211931	215329
28-7/8" WIDTH			
3036	31-3/16"	211938	215334
1207-5	32-1/2"	211939	215335
33-1/2" WIDTH			
8156	32"	211943	215339
34-7/8" WIDTH			
1237-5	31-3/16"	211947	215342
27-1/2" WIDTH			
1204-2	43"	211932	215330
8152	44"	211935	213076
28-7/8" WIDTH			
3048	43-3/16"	211940	215336
1207-2	45-7/8"	211941	215337
33-1/2" WIDTH			
8155	44"	211944	215340
34-7/8" WIDTH			
1237-2	43-3/16"	211948	212281
39-1/2" WIDTH			
8158	44"	211950	215344
40-7/8" WIDTH			
	31-3/16"	211953	215346
	43-3/16"	211954	215347



This trim is best used to secure mats in places where more strength and longer ramps are required.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 2-1/2" Ramp Trim – Die #1814

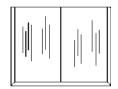
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
8151	56"	211936	215333
1204-1	57"	211933	215331
28-7/8" WIDTH			
1207-1	55-3/16"	211942	215338
33-1/2" WIDTH			
8154	56"	211945	215341
34-7/8" WIDTH			
1237-1	55-3/16"	211949	215343
36" WIDTH			
3648	48"	218742	233543
39-1/2" WIDTH			
8157	56"	211951	215345
40-7/8" WIDTH			
1243-1	55-3/16"	214125	215348



This trim is best used to secure mats in places where more strength and longer ramps are required.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 2" Ramp Trim – Die #3311

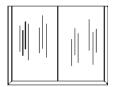
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
3030	27-1/2"	210392	215385
8153	32"	211209	215387
1204-5	32-1/2"	210336	215386
28-7/8" WIDTH			
3036	31-3/16"	210954	212727
1207-5	32-1/2"	210339	215388
33-1/2" WIDTH			
8156	32"	211213	215389
34-7/8" WIDTH			
1237-5	31-3/16"	210342	215390
27-1/2" WIDTH			
1204-2	43"	210335	211139
8152	44"	210948	211137
28-7/8" WIDTH			
3048	43-3/16"	210957	212726
1207-2	45-7/8"	210338	213037
33-1/2" WIDTH			
8155	44"	211216	213099
34-7/8" WIDTH			
1237-2	43-3/16"	210341	215391
39-1/2" WIDTH			
8158	44"	211222	215393
40-7/8" WIDTH			
1243-5	31-3/16"	210345	215395
1243-2	43-3/16"	210344	215396



The most popular trim option, this ramp is designed to eliminate trip hazards and works well in pedestrian traffic.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 2" Ramp Trim – Die #3311

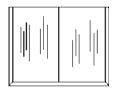
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
8151	56"	210945	214624
1204-1	57"	210334	211141
28-7/8" WIDTH			
1207-1	55-3/16"	210337	213959
33-1/2" WIDTH			
8154	56"	211219	213410
34-7/8" WIDTH			
1237-1	55-3/16"	210340	215392
36" WIDTH			
3648	48"	233793	233796
39-1/2" WIDTH			
8157	56"	211225	215394
40-7/8" WIDTH			
1243-1	55-3/16"	210343	213958



The most popular trim option, this ramp is designed to eliminate trip hazards and works well in pedestrian traffic.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 2" Ramp Trim – Die #1049

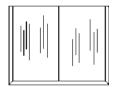
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
24-1/8" WIDTH			
1224-5	36-9/16"	215511	215377
27" WIDTH			
1228-35	36"	211228	215373
27-1/2" WIDTH			
1606	33-3/8"	215510	215371
28-1/8" WIDTH			
1228-5	36-9/16"	215513	215379
35" WIDTH			
1236-35	36"	211229	215375
36-1/8" WIDTH			
1236-5	36-9/16"	215515	215381
24-1/8" WIDTH			
1224-2	45-9/16"	215512	215378
27" WIDTH			
1228-3	45"	211147	213492
27-1/2" WIDTH			
1605	44-3/4"	210757	211860
28-1/8" WIDTH			
1228-2	45-9/16"	215514	215380
34-3/4" WIDTH			
1636	44-3/4"	210969	215372
35" WIDTH			
1236-3	45"	211184	212968
36-1/8" WIDTH			
1236-2	45-9/16"	215516	215382



This trim option, designed for use with both tapered and beveled edge mats, is designed to eliminate trip hazards in normal pedestrian traffic.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 2" Ramp Trim – Die #1049

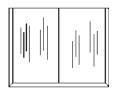
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27" WIDTH			
1228-1	59"	211785	215374
27-1/2" WIDTH			
1659-1	56-1/4"	215517	215383
34-3/4" WIDTH			
1669-1	56-1/4"	215518	215384
35" WIDTH			
1236-1	59"	211230	215376
40-3/16" WIDTH			
1639-1	56-3/16"	215509	215370



This trim option, designed for use with both tapered and beveled edge mats, is designed to eliminate trip hazards in normal pedestrian traffic.



Single-Mat Installations



Side-by-Side Mat Installations

Larco The power of control. Automated.

Trim Kits 3/4" Recessed Trim – Die #1057

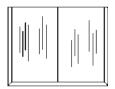
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
3030	27-1/2"	210944	215475
8153	32"	211212	215477
1204-5	32-1/2"	210360	213144
28-7/8" WIDTH			
3036	31-3/16"	210956	215478
1207-5	32-1/2"	210363	215479
33-1/2" WIDTH			
8156	32"	211215	215482
34-7/8" WIDTH			
1237-5	31-3/16"	210366	215483
27-1/2" WIDTH			
1204-2	43"	210359	211235
8152	44"	210950	213699
28-7/8" WIDTH			
3048	43-3/16"	210959	215480
1207-2	45-7/8"	210362	215491
33-1/2" WIDTH			
8155	44"	211218	212167
34-7/8" WIDTH			
1237-2	43-3/16"	210365	211435
39-1/2" WIDTH			
8158	44"	211224	213541
40-7/8" WIDTH			
1243-5	31-3/16"	210369	215485
1243-2	43-3/16"	210368	213401



This trim is used to secure mats in flush mount applications.



Single-Mat Installations



Side-by-Side Mat Installations



Trim Kits 3/4" Recessed Trim – Die #1057

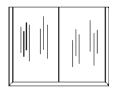
		SINGLE MATS	SIDE-BY-SIDE MATS
MAT MODEL NUMBER	MAT LENGTH	TRIM KIT PART NUMBER	TRIM KIT PART NUMBER
27-1/2" WIDTH			
8151	56"	210947	212320
1204-1	57"	210358	215476
28-7/8" WIDTH			
1207-1	55-3/16"	210361	215481
33-1/2" WIDTH			
8154	56"	211221	212731
34-7/8" WIDTH			
1237-1	55-3/16"	210364	213543
36" WIDTH			
3648	48"	234955	234954
39-1/2" WIDTH			
8157	56"	211227	215484
40-7/8" WIDTH			
1243-1	55-3/16"	210367	214878



This trim is used to secure mats in flush mount applications.



Single-Mat Installations



Side-by-Side Mat Installations



Threshold Kit and Joining Trim Installations with 1/2"-Thick Mats Used for Both Activation & Safety

Trim #1048

LENGTH	PART NUMBER
30"	214216
31"	214246
36"	214328
37"	212070
42"	214329
43"	212071
48"	210418
49"	214330
60"	214331
62"	214332
72"	214333
74"	214334
84"	214335
86"	214336
96"	214337
98"	214338



LENGTH	PART NUMBER
30"	214357
31"	214358
36"	214359
37"	214360
42"	214361
43"	214362
48"	214363
49"	214364
60"	214365
62"	214366
72"	214367
74"	214368
84"	214369
86"	214370
96"	214371
	214372

Installations with 3/8"-Thick Mats Used for Both Activation & Safety

	⊢1"⊣	
{	- Circle Control Contr	>

Trim #1510 and #1515

LENGTH	PART NUMBER
28-1/2"	211158
36-1/2"	211157
57"	214389
73"	214390

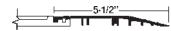
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Trim #1530 and #1535

LENGTH	PART NUMBER
28-1/2"	211160
36-1/2"	211159
57"	214355
73" 214356	



Threshold Kit and Joining Trim Installations with 1/2"-Thick Mats Used for Safety Only



Trim #1048 and #1250

LENGTH	PART NUMBER	
30"	214339	
31"	214340	
36"	214341	
37"	214342	
42"	214343	
43"	214344	
48"	214345	
49"	214346	
60"	214347	
62"	214348	
72"	214349	
74"	214350	
84"	214351	
86"	214352	
96"	214353	
98"	214354	



4-1/2'

LENGTH	PART NUMBER	
30"	214373	
31"	214374	
36"	214375	
37"	214376	
42"	214377	
43"	214378	
48"	214379	
49"	214380	
60"	214381	
62"	214382	
72"	214383	
74"	214384	
84"	214385	
86"	214386	
96"	214387	
98"	214388	



Guide Rails

Safety Components for Automatic Doors

Larco guide rails provide added protection and stability to your automatic door installation, combining durability and eye-appealing good looks. Required for ANSI compliance in most swinging doors and folding doors, guide rails prevent accidents and direct traffic flow through the door. They provide a point of stability for pedestrians entering and exiting. Larco guide rails are made of an attractive and durable anodized aluminum, which means you will benefit from a good-looking guide rail designed to last.

Options

Material and Construction

Standard Larco guide rails and glass guards are constructed of 1.5" x 0.5" anodized aluminum extrusion. Optional heavy duty rails using 1.75" x 0.5" extrusion are available in most guide rail styles. Add 25% for heavy duty rails. Specify **heavy duty** when ordering.

All guide rails include heavy duty solid aluminum rail feet and all necessary mounting hardware crafted of stainless steel to protect against rusting and corrosion. For enhanced stability, the guide rail's leg can be extended 6 inches below its mounting feet for core drilling. The standard radius on curved rails is 6 inches.

Colors

Larco guide rails come standard with a clear or dark bronze finish. Other finishes are available upon request.

Panels

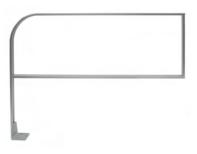
Larco offers a variety of panels and inserts. The standard panel is constructed of 1/4" black impact resistant material. Additional colors available include red, white and blue. Mesh panels also are available in mill finish and powder coat bronze.

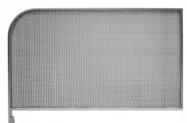
Non-Standard Rails

Special rails or guards of any length, height or shape are available upon request, including vestibule dividers, cart corrals, etc. Guide rail/remote post combinations also are available.

Customers may specify optional modifications to any or our standard guide rails, such as adding panels, mesh, horizontal/vertical bars or push plate switch cutouts. Add these options on to the base price of the rail to calculate the total. For additional options, contact us for pricing.













Custom Floor to Wall w/Mesh and Panel



Custom Floor to Floor w/Mesh (for Bi-Fold Doors)



The power of control. Automated.

Automatic Door Products Product List

Aluminum Guide Rails Ordering Information, Dimensions & Details

DESCRIPTION/DETAIL	PART NUMBER	SIZE (H" X L")
Floor to Wall Double	225423*	30" x 24"
	222126*	30" x 30"
	227713*	30" x 36"
	214398*	30" x 42"
	215155	30" x 48"
	230707*	36" x 24"
	219995*	36" x 30"
	219439*	36" x 36"
	214399*	36" x 42"
	215629	36" x 48"
Floor to Wall Double w/Mesh	214400*	30" x 42"
	214401*	36" x 42"
Floor to Wall Double w/Mesh &	214402*	30" x 42"
Vertical Support	214403*	36" x 42"
Floor to Wall Double w/Mesh &	214404*	30" x 42"
Vertical & Horizontal Support	214405*	36" x 42"
Floor to Wall Double w/Panel	214406*	30" x 42"
	214407*	36" x 42"
Heavy Duty Floor to Wall Double w/	211583*	30" x 42"
Channel for Holding Beam**	211584	30" x 48"
Heavy Duty Floor to Wall Double w/	211636*	30" x 42"
Channel for Holding Beam**	211637	30" x 48"
Heavy Duty Floor to Wall Double w/ Panel & Wall Switch Cutout**	212310	42" x 48"
Panel & Wall Switch Cutout**	212311	42" x 60"
Floor to Floor Double	221843*	30" x 24"
	219724*	30" x 30"
	219069*	30" x 36"
	216260*	30" x 42"
	225461	30" x 48"
	232007*	36" x 24"
	230845*	36" x 30"
	220844*	36" x 36"
	216387*	36" x 42"
	219438	36" x 48"

Floor to Wall Double



Floor to Wall Double w/Mesh



Floor to Wall Double w/Mesh & Supports



Floor to Floor Double



Floor to Wall Double w/Panel & Push Plate Switch Cutout (switch sold separately)

* Indicates guide rails that can be shipped via UPS. **Specify whether right or left hand guide rails when placing your order.



Aluminum Guide Rails Installation Accessories

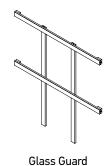
	CLEAR	BRONZE
DESCRIPTION	PART NUMBER	PART NUMBER
Guide Rail Foot	21139900	21139913
Expansion Anchor (attaches foot to floor)	211475	
Pressnut (attaches foot to rail)	211474	
10-24 x 1" Screw (thread cutting for rail joint	21147700	21147713
5/16"-18 x 3/4" Screw (attaches foot to rail)	21147600	21147613

Stock Length Guide Rail Extrusion

		CLEAR	BRONZE
DESCRIPTION/DIE	DETAIL	PART NUMBER	PART NUMBER
Heavy Duty Guide Rail Die #4116 (174")	1-3/4"	21160810	21160813
Standard Guide Rail Die #2675 (174")		21404500	21404513
Guide Rail Holding Beam Channel Die #510 (145")		21182410	21182413
Holding Beam Channel Cover Die #530 (145")		21182310	21182313
Wall Switch Tube (144")	1-3/4"	21529010	21529013

Glass Guards/Push Bars

	CLEAR	BRONZE
DESCRIPTION	PART NUMBER	PART NUMBER
Glass Guard for 36" Door - 22" Height	21203300	21203313
Glass Guard for 36" Door - 40" Height	21203500	21203513
Glass Guard for 42" Door - 22" Height	21203400	21203413
Glass Guard for 42" Door - 40" Height	21203600	21203613
36" Push Bar	21623000	21623013
42" Push Bar	21662700	21662713
48" Push Bar	33801900	33801913
1/4"-20 x 1" Screw*	21204500	21204513
1/4"-20 x 1-1/2" Screw*	21204400	21204413



Push Bar

*Thread Cutting for Glass Guard Assembly



Stainless Steel Posts and Guide Rails

DESCRIPTION	PART NUMBER
STAINLESS STEEL REMOTE POSTS - 40" H	
Round Post, 4½" Plate, Core Mount (mirror)	4033811300
Round Post, 4½" Plate, Core Mount (satin)	4033811331
Round Post, 4½" Plate, Core Mount (bronze)	4033811313
Round Post, 4½" Plate, Core Mount (black)	4033811311
Round Post, 4½" Plate, Surface Mount (mirror)	4033811400
Round Post, 4½" Plate, Surface Mount (satin)	4033811431
Round Post, 4½" Plate, Surface Mount (bronze)	4033811413
Round Post, 4½" Plate, Surface Mount (black)	4033811411
GUIDE RAILS 30"-36" H X 42" L – CUSTOM SIZES ARE AVAIL.	ABLE.
FFD Guide Rail, Core Mount (mirror)	FFDCMR
FFD Guide Rail, Core Mount (satin)	FFDCSA
FFD Guide Rail, Core Mount (bronze)	FFDCBR
FFD Guide Rail, Core Mount (black)	FFDCBL
FFD Guide Rail, Surface Mount (mirror)	FFDSMR
FFD Guide Rail, Surface Mount (satin)	FFDSSA
FFD Guide Rail, Surface Mount (bronze)	FFDSBR
FFD Guide Rail, Surface Mount (black)	FFDSBL
FFD Guide Rail, 1 Curve, Core Mount (mirror)	FFDC1BMR
FFD Guide Rail, 1 Curve, Core Mount (satin)	FFDC1BSA
FFD Guide Rail, 1 Curve, Core Mount (bronze)	FFDC1BBR
FFD Guide Rail, 1 Curve, Core Mount (black)	FFDC1BBL
FFD Guide Rail, 1 Curve, Surface Mount (mirror)	FFDS1BMR
FFD Guide Rail, 1 Curve, Surface Mount (satin)	FFDS1BSA
FFD Guide Rail, 1 Curve, Surface Mount (bronze)	FFDS1BBR
FFD Guide Rail, 1 Curve, Surface Mount (black)	FFDS1BBL
FWD Guide Rail, Core Mount (mirror)	FWDCMR
FWD Guide Rail, Core Mount (satin)	FWDCSA
FWD Guide Rail, Core Mount (bronze)	FWDCBR
FWD Guide Rail, Core Mount (black)	FWDCBL
FWD Guide Rail, Surface Mount (mirror)	FWDSMR
FWD Guide Rail, Surface Mount (satin)	FWDSSA
FWD Guide Rail, Surface Mount (bronze)	FWDSBR
FWD Guide Rail, Surface Mount (black)	FWDSBL





Floor to Floor



Floor to Floor Double



Floor to Wall Double

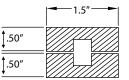
*Additional options available – contact us.



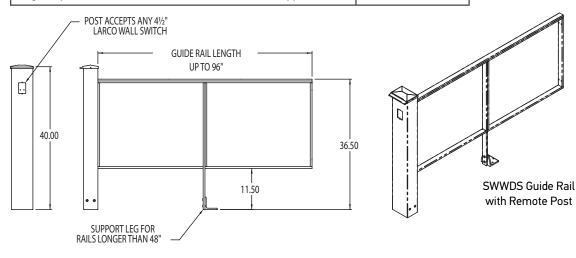
Guide Rails with Remote Posts

DESCRIPTION	PART NUMBER	
SWWD GUIDE RAIL WITH REMOTE POST		
Hardwired - SWWD 36.5" x 48" Post Assembly Double Top Bar for Hardwire	235710	
433 MHz - SWWD 36" x 48" Post Assembly Single Top Bar for Radio Controlled Transmitter	234987	
POST ACCEPTS ANY 4½" LARCO WALL SWITCH UP TO 48" 40.00	36.50	SWWD Guide Rail with Remote Post

DESCRIPTION	PART NUMBER
SWWDS GUIDE RAIL WITH SUPPORT LEG & REMOTE POST	
Hardwired - SWWDS 36.5" x 60" Post Assembly	338824
Double Top Bar for Hardwire with Support Leg	530624
433 MHz - SWWDS 36.5" x 60" Post Assembly	341171
Single Top Bar for Radio Controlled Transmitter, with Support Post	341171









Remote Post Assemblies

Larco remote post assemblies can accommodate any of our push plate switches. Made from a top-quality finished aluminum, they are designed to stand up to tough weather environments.

Remote Post Options

Color: Remote posts are standard in powder coat clear and dark bronze. Other colors are available; contact us for pricing. All posts also can be supplied in mill finish and shipped directly to your finisher for color matching.

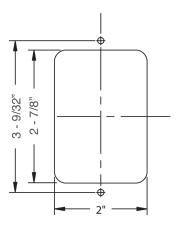
Size: The standard size for remote posts is 4" x 6" x 40". Longer lengths for core mounting or custom applications are available up to 120 inches.

Alternate Device Cutouts: Larco remote posts can accommodate many different types of access devices, including biometrics, card readers, badge readers, key switches, etc. Contact us for pricing.

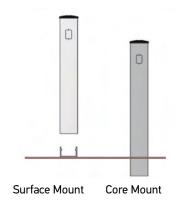
Alternate Configurations: Remote posts can be combined with guide rails to provide a secure method of mounting security devices. Contact us for more information.

DESCRIPTION	PART NUMBER
Silver (Clear) Powder Coat Assembly Hardwired without Transmitter	23498700
Bronze Painted Post Assembly without Hardwire Transmitter	23498713
Silver (clear) Powder Coat Post Assembly with 300 MHz Wireless Transmitter*	23498800
Bronze Powder Coat Post Assembly with 300 MHz Wireless Transmitter*	23498813
Silver (clear) Powder Coat Post Assembly with 433 MHz Wireless Transmitter*	23498900
Bronze Powder Coat Post Assembly with 433 MHz Wireless Transmitter*	23498913
Replacement Cap	21831200
Replacement Cap with 300 MHz Radio-Control Transmitter*	23174900
Replacement Cap with 433 MHz Wireless Transmitter*	23458700





Push Plate Switch Cutout Detail for Remote Post Assembly



* Receivers are Sold Separately.



PRESS

Push Plate Switches

Durable Mounting Solutions for Tough Environments

Larco push plate switches include a unique adapter plate (at no additional charge) that is intended for use with Larco universal mounting boxes, as well as standard size 2" x 4" and 4" x 4" electrical boxes. The slim-profile adapter plate cradles the switch, preventing access to the rear of the switch and protecting the switch's internal components from weather conditions, which makes Larco already durable and dependable switches even more vandal and weather resistant.



Switch Options

Material

1

2

The standard finish is brushed 304 stainless steel. Some switches also are available in solid copper with the same smudge-hiding brushed finish as our stainless steel switch. Contact us for details.

Weatherproofing

Although the standard Larco push plate switch is suitable for outdoor use, switches treated with a weather-resistant material are available for extremely wet applications. Add "W" to the front of your part number.

3 Si

None

Standard Engravings

HPTO

Larco 4-1/2", 6" switches and jamb switches are available with the standard engravings shown. Custom engravings, such as right and left arrows, special messages, symbols, and foreign languages can be made to order. Contact us for details.

PTO

HDCP

Ordering Information

Push plate switches can be configured in a number of ways. You may purchase switches alone for mounting to a standard electrical box or purchase a push plate switch and Larco box package for use in hardwired or radio-controlled installations. These can surface mount or recess mount with the same box.

MARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



Stainless Steel Hardwired Push Plate Switches

DETAIL	SIZE	SHAPE	ENGRAVING	PART NUMBER
E	6" *	Square	None HPTO PTO HDCP	6S0 6S1 6S2 6S3
PRESS	6" *	Round	None HPTO PTO HDCP	6R0A 6R1A 6R2A 6R3A
PRESS	6" *	Round	None HPTO PTO HDCP	6R0 6R1 6R2 6R3
G	4V ₂ " *	Square	None HPTO PTO HDCP	450 451 452 453
PRESS TO OPEN	4V ₂ " *	Round	None HPTO PTO HDCP	4R0A 4R1A 4R2A 4R3A
PRESS TO OPEN	4V ₂ " *	Round	None HPTO PTO HDCP	4R0 4R1 4R2 4R3
DETAIL	SIZE	COMMENT	ENGRAVING	PART NUMBER
PUSH	Jamb Switch	N/A	None HPTO PTO HDCP Right Arrow Left Arrow	J00 J01 J02 J03 J04 J05
DPEN	For Use with a Transmitter		None HPTO PTO HDCP	JOOTX JO1TX JO2TX JO3TX
	Small Red Jamb Switch	N/A	N/A	215094

Larco square or round hardwired Push Plate Switches are designed for universal mounting in any standard box, including single-gang (2"x 4") and doublegang (4" x 4") wall boxes.

Jamb Switch only. Box not included.

Note: Switch will not fit in a standard single gang box.

* An optional stainless steel protection plate can be ordered separately for 6" switches (P/N: 228287) and 4½" switches (P/N: 218070) See details on page 65.

** Jamb switches can be mounted in jamb switch boxes.



Box Assemblies with Stainless Steel Push Plate Switches

				UNIVERSAL BOX	ROUND
SIZE	SHAPE	OPERATION METHOD	ENGRAVING	PART NUMBER	PART NUMBER
6"	Square	Hardwired 300 MHz 433 MHz	None	6S0U0 6S0U3 6S0U4	
	É.	Hardwired 300 MHz 433 MHz	HPTO	6S1U0 6S1U3 6S1U4	
	TO OPEN	Hardwired 300 MHz 433 MHz	PTO	6S2U0 6S2U3 6S2U4	
		Hardwired 300 MHz 433 MHz	HDCP	6S3U0 6S3U3 6S3U4	
6"	Round	Hardwired 300 MHz 433 MHz	None	6R0U0 6R0U3 6R0U4	6R0R0 6R0R4
	PRESS TO OPEN	Hardwired 300 MHz 433 MHz	НРТО	6R1U0 6R1U3 6R1U4	6R1R0
	6	Hardwired 300 MHz 433 MHz	PTO	6R2U0 6R2U3 6R2U4	6R2R0 6R2R4
	PRESS TO OPEN	Hardwired 300 MHz 433 MHz	HDCP	6R3U0 6R3U3 6R3U4	6R3R0 6R3R4
4½"	Square	Hardwired 300 MHz 433 MHz	None	4S0U0 4S0U3 4S0U4	
ſ	Ġ.	Hardwired 300 MHz 433 MHz	НРТО	4S1U0 4S1U3 4S1U4	
l	PRESS TO OPEN	Hardwired 300 MHz 433 MHz	РТО	4S2U0 4S2U3 4S2U4	
		Hardwired 300 MHz 433 MHz	HDCP	4S3U0 4S3U3 4S3U4	-
4½"	Round	Hardwired 300 MHz 433 MHz	None	4R0U0 4R0U3 4R0U4	4R0R0 4R0R4
	PRESS	Hardwired 300 MHz	НРТО	4R1U0 4R1U3	4R1R0 4R1R4
		433 MHz Hardwired 300 MHz 433 MHz	PTO	4R1U4 4R2U0 4R2U3 4R2U4	4R2R0 4R2R4
(PRESS TO OPEN	Hardwired 300 MHz	HDCP	4R3U0 4R3U3	4R3R0
		433 MHz		4R3U4	4R3R4

Larco universal and round box push plate switch assemblies come complete with switch, mounting box and your choice of hardwired or radio-controlled operation with a 300 MHz or 433 MHz transmitter.

Receivers are sold separately; See page 66 for details. Boxes may be flush mounted using the flush mount kit sold separately on page 64.



Coppershield[®] Hardwired Push Plate Switches

	SIZE	SHAPE	ENGRAVING	PART NUMBER
6"	PRESS	Square	нрто	C6S1
6"	PRESS TO GPEN	Round	НРТО	C6R1A
41⁄2"	PRESS TO OPEN	Square	НРТО	C4S1
41⁄2"	PRISSS TO OPEN	Round	НРТО	C4R1A

Larco hardwired Coppershield switches are made from a copper material certified by the Environmental Protection Agency (EPA) to kill more than 99.9% of bacteria, including MRSA, within two hours.

The switches are designed for universal mounting in any standard wall box, including single-gang (2" x 4") and double-gang (4" x 4") wall boxes.

Universal and Round Box Assemblies with Coppershield Switches

	SIZE	SHAPE	OPERATION METHOD	ENGRAVING	PART NUMBER
6"	PRESS TO LOEM	Square	Hardwired 300 MHz 433 MHz	НРТО	C6S1U0 C6S1U3 C6S1U4
6"	PRESS TO GREAT	Round	Hardwired 433 MHz	НРТО	C6R1R0 C6R1R4
41⁄2"	PRESS TO OPEN	Square	Hardwired 300 MHz 433 MHz	НРТО	C4S1U0 C4S1U3 C4S1U4
41/2"	PRESS TO STREET	Round	Hardwired 433 MHz	НРТО	C4R1R0 C4R1R4

Larco box assemblies with Coppershield push plate switches includes push plate switch, universal or round mounting box and your choice of hardwired or radio-controlled operation with 300 MHz or 433 MHz transmitter.

Receivers are sold separately. Universal and round boxes may be flush mounted using the flush mount kit, sold separately on page 64.

Backlit LED Push Plate Switches

Stainless Steel

SIZE	SHAPE/ SWITCH BOX	ENGRAVING	PART NUMBER
6" LED		None	6S0U0LED
	Square/	HPT0	6S1U0LED
	Universal	PTO	6S2U0LED
		HDCP	6S3U0LED
		None	6R0U0LED
	Round/Universal	HPTO	6R1U0LED
	Round/Oniversal	PTO	6R2U0LED
		HDCP	6R3U0LED
		None	6R0R0LED
	Davind/Davind	HPTO	6R1R0LED
	Round/Round	PT0	6R2R0LED
		HDCP	6R3R0LED
41⁄2" LED		None	4S0U0LED
	Square/	HPTO	4S1U0LED
	Universal	PTO	4S2U0LED
		HDCP	4S3U0LED
		None	4R0U0LED
	Round/Universal	HPTO	4R1U0LED
	Round/Oniversat	PTO	4R2U0LED
		HDCP	4R3U0LED
		None	4R0R0LED
	Pound/Pound	HPTO	4R1R0LED
	Round/Round	PT0	4R2R0LED
		HDCP	4R3R0LED

Coppershield

SIZE	SHAPE	ENGRAVING	PART NUMBER
6" LED	Square	HPT0	C6S1U0LED
6" LED	Round	HPTO	C6R1R0LED
41⁄2" LED	Square	HPTO	C4S1U0LED
4½" LED	Round	HPTO	C4R1R0LED



The Blue Diamond line of LED switches feature blue backlighting for greater visibility and safety.













Stainless Steel Jamb Switches with Mounting Boxes

Individual Jamb Switch Mounting Boxes

DESCRIPTION	PART NUMBER
Jamb Switch Box only - No Transmitter	OLL
Jamb Switch Box with 433 MHz Transmitter	JJ4
Jamb Switch Box with Switch (no engraving) - No Transmitter	0000
Jamb Switch Box with Switch (no engraving) and 433 MHz Transmitter	J00J4
Jamb Switch Box with Switch (HPTO engraving) - No Transmitter	JO1JO
Jamb Switch Box with Switch (HPTO engraving) and 433 MHz Transmitter	J01J4
Jamb Switch Box with Switch (PTO engraving) - No Transmitter	J02J0
Jamb Switch Box with Switch (PTO engraving) and 433 MHz Transmitter	J02J4
Jamb Switch Box with Switch (HDCP engraving) - No Transmitter	J03J0
Jamb Switch Box with Switch (HDCP engraving) and 433 MHz Transmitter	J03J4

Low profile 1-3/4" deep by 4-3/4" mounting box is made of highimpact ABS for durability. Jamb switch boxes can be sold alone, with a 433 MHz transmitter, or as part of a jamb switch assembly.



Jamb switch boxes with and without jamb switch

Order a combination of jamb switches, transmitters and receivers for your jobs, using one part number.



PJ01 Package

Individual Jamb Switch Packages

DESCRIPTION	PART NUMBER
JAMB SWITCHES WITH BOX AND TRANSMITTER	
(2) Jamb Switches (blank) with Boxes and (2) Transmitters (1) Receiver, 433 MHz	PJ00
(2) Jamb Switches "HPTO" with Boxes and (2) Transmitters (1) Receiver, 433 MHz	PJ01
(2) Jamb Switches "PTO" with Boxes and (2) Transmitters (1) Receiver, 433 MHz	PJ02
(2) Jamb Switches "Handicap" with Boxes and (2) Transmitters (1) Receiver, 433 MHz	PJ03



Jamb Switch Packages

DESCRIPTION	PART NUMBER
JAMB SWITCHES WITH UNIVERSAL BOX	
(2) Jamb Switches "HPTO" LH-RH Arrows and 6" Box - No Transmitter	6J45U0
(2) Jamb Switches "PTO" LH-RH Arrows and 6" Box - No Transmitter	6J67U0
(2) Jamb Switches "HPTO" LH-RH Arrows and $4\frac{1}{2}$ " Box - No Transmitter	4J45U0
(2) Jamb Switches "PTO" LH-RH Arrows and $4\frac{1}{2}$ " Box - No Transmitter	4J67U0
JAMB SWITCHES WITH UNIVERSAL BOX AND TRA	ANSMITTER
(2) Jamb Switches "HPTO" LH-RH Arrows and 6" Box with Transmitter 433 MHz	6J45U4
(2) Jamb Switches "PTO" LH-RH Arrows and 6" Box with Transmitter 433 MHz	6J67U4
(2) Jamb Switches "HPTO" LH-RH Arrows and $4\frac{1}{2}$ " Box with Transmitter 433 MHz	4J45U4
(2) Jamb Switches "PTO" LH-RH Arrows and $4\frac{1}{2}$ " Box with Transmitter 433 MHz	4J67U4



4J45U0



Push Plate Switch Packages

Order a combination of push plate switches, transmitters and receivers for jobs using one part number.

DESCRIPTION	PART NUMBER
6" SWITCH PACKAGES	
(2) 6" Square "HPTO" with Transmitter, Boxes & (1) Receiver 433 MHz	P6S1
(2) 6" Round "HPTO" with Transmitter, Boxes & (1) Receiver 433 MHz	P6R1
(2) 6" Square "PTO" with (2) Transmitters, Boxes & (1) Receiver 433 MHz	P6S2
(2) 6" Round "PTO" with (2) Transmitters, Boxes & (1) Receiver 433 MHz	P6R2
(2) 6" Square "HDCP" (2) Transmitters, Boxes & (1) Receiver 433 MHz	P6S3
(2) 6" Round "HDCP" (2) Transmitters, Boxes & (1) Receiver 433 MHz	P6R3
(2) 6" Square "HPTO" Switches w/Universal Box - No Transmitter	P6S1U0
(2) 6" Round "HPTO" Switches w/Universal Box - No Transmitter	P6R1U0
4½" SWITCH PACKAGES	
(2) 41⁄2" Square "HPTO" with Transmitter, Boxes & (1) Receiver 433 MHz	P4S1
(2) 41⁄2" Round "HPTO" with Transmitter, Boxes & (1) Receiver 433 MHz	P4R1
(2) 41⁄2" Square "PT0" with (2) Transmitters, Boxes & (1) Receiver 433 MHz	P4S2
(2) 41⁄2" Round "PTO" with (2) Transmitters, Boxes & (1) Receiver 433 MHz	P4R2
(2) 4½" Square "HDCP" (2) Transmitters, Boxes & (1) Receiver 433 MHz	P4S3
(2) 41⁄2" Round "HDCP" (2) Transmitters, Boxes & (1) Receiver 433 MHz	P4R3
(2) 41⁄2" Square "HPTO" Switches w/Universal Box - No Transmitter	P4S1U0
(2) 41⁄2" Round "HPTO" Switches w/Universal Box - No Transmitter	P4R1U0
(2) 4½" Square "PTO" Switches w/Universal Box - No Transmitter	P4S2U0
(2) 41⁄2" Round "PTO" Switches w/Universal Box - No Transmitter	P4R2U0
(2) 41/2" Square "HDCP" Switches w/Universal Box - No Transmitter	P4S3U0
(2) 41⁄2" Round "HDCP" Switches w/Universal Box - No Transmitter	P4R3U0



P4S1 Package



P4S1U0 Package



Push Plate Switch Packages

Order a combination of push plate switches, transmitters and receivers for jobs using one part number.

DESCRIPTION	PART NUMBER
6" PUSH PLATE SWITCH PACKAGES	
(2) 6" Square "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P6S1J45U4
(2) 6" Round "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P6R1J45U4
(2) 6" Square "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P6S1J45U4S
(2) 6" Round "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P6R1J45U4S
(2) 6" Square "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P6S2J67U4
(2) 6" Round "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P6R2J67U4
(2) 6" Square "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P6S2J67U4S
(2) 6" Round "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P6R2J67U4S
4½" PUSH PLATE SWITCH PACKAGES	
(2) 4½" Square "HPTO", (2) Jamb Switches "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P4S1J45U4
(2) 4½" Round "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P4R1J45U4
(2) 4½" Square "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P4S1J45U4S
(2) 4½" Round "HPTO", (2) Jamb Switch "HPTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P4R1J45U4S
(2) 4½" Square "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P4S2J67U4
(2) 4½" Round "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Receivers 433 MHz	P4R2J67U4
(2) 4½" Square "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P4S2J67U4S
(2) 4½" Round "PTO", (2) Jamb Switch "PTO" LH-RH Arrows, Boxes, (4) Transmitters & (2) Sequencers 433 MHz	P4R2J67U4S





HandiTap Vertical Push Plate Switches

DESCRIPTION	ENGRAVING	PART NUMBER
36" Vertical Push Plate Switch (clear anodized)	НРТО	36V1N00
36" Vertical Push Plate Switch with 433 MHz Transmitter (clear anodized)	HPIU	36V1N400
9" Vertical Push Plate Switch (clear anodized)	HPTO	9V1N00
9" Vertical Push Plate Switch with 433 MHz Transmitter (clear anodized)		9V1N400



The low-profile, rounded shape of the 4" wide HandiTap vertical switch makes it ideal for wall or post mounting. Its anodized aluminum construction and sloped caps provide a rugged, weather-resistant solution for automatic door applications.



U-WAV Touchless Switches

DESCRIPTION	COLOR	PART NUMBER
U-WAV Touchless Switch	Gray	33681700
	Black	33681711
	White	33681720



The U-WAV touch free switch features always on, blue LED backlighting. Just a wave of your hand in front of the plate, activates the switch to open an automatic door or turn on lights. Fits a standard single gang electrical box - indoor use only.



Universal Mounting Boxes

DESCRIPTION	PART NUMBER
6" Universal Box - No Transmitter	600
6" Universal Box with 300 MHz Transmitter	6U3
6" Universal Box with 433 MHz Transmitter	6U4
6" Universal Box Flush Kit	6UFK
4½" Universal Box without Transmitter	4U0
4½" Universal Box with 300 MHz Transmitter	4U3
4½" Universal Box with 433 MHz Transmitter	4U4
4½" Universal Box Flush Kit	4UFK

Round Mounting Boxes

DESCRIPTION	PART NUMBER
6" Round Box - No Transmitter	600R0
6" Round Box with 433 MHz Transmitter	600R4
6" Round Box Flush Kit	6RFK
4½" Round Box - No Transmitter	400R0
4½" Round Box with 433 MHz Transmitter	400R4
4½" Round Box Flush Kit	4RFK

Low profile 1-3/4" deep square mounting boxes are made of high-impact ABS for durability. Designed to mount both square and round switches in surfaceand flush-mount applications. Flush mount kit sold separately.





6" Universal Box

Flush Kit Ring

Designed for use with 6" and 4½" universal push plate switch mounting boxes. Kit includes ring, metal bracket and fasteners required for flush mounting.



4½" Round Box 6" Round Box with Transmitter

Utility Mounting Boxes

DESCRIPTION	PART NUMBER
Utility Box - No Transmitter	4T0
Utility Box with 433 MHz Transmitter	4T4
Utility Box with 300 MHz Transmitter	4T3

4" x 4" PVC box has 3/16"-thick walls for extreme durability. Depth of box is 2-1/8" and fits both 6" and 41/2" switches.



Utility Box with 300 MHz Transmitter



Push Plate Switch Accessories

Dress Wall Protector Plate

DETAIL	DESCRIPTION	PART NUMBER
Protector Plate for 6" Switch		228287
Protector Plate for 4½" Switch		218070

Replacement Snap Action Switches

DETAIL	DESCRIPTION	PART NUMBER
Single Pole, Single Throw Switch for All Larco Switches		212219
Double Pole, Double Throw for All Larco Switches and Can be Used to Operate Two Different Devices Simultaneously		218481
Switch Weatherproofing (optional)		Add "W" Prefix to P/N

Replacement Adapter Plates and Flush Mount Accessories

DESCRIPTION	PART NUMBER
Adapter Plate 6" Square Push Plate Switch for Universal Box	232315
Adapter Plate 6" Round Push Plate Switch for Universal Box	232316
Adapter Plate 6" Round for Round Box	339613
Adapter Plate 6" Round Clear for Round Box	3396131
Adapter Plate 4½" Square Push Plate Switch for Universal Box	232481
Adapter Plate 4½" Round Push Plate Switch for Universal Box	232483
Adapter Plate 4½" Round for Round Box	339609
Adapter Plate 4½" Round Clear for Round Box	3396091
Dual Jamb 6" Adapter Plate Kit	339155
Dual Jamb 4½" Adapter Plate Kit	338869
Flush Mount Ring 6" for Universal Box	232314
Flush Mount Ring 6" for Round Box	232614
Flush Mount Ring 4½" for Universal Box	232482
Flush Mount Ring 4½" Round	339610
Flush Retaining Bracket 6" for Universal Box	232313
Flush Retaining Bracket 4½" for Universal Box	232484
Adapter Ring 4" Square (used in $4\frac{1}{2}$ " & 6")	220069

Protects mounting surface behind switch when mounting box is not used. Designed for high traffic, high impact operations are expected, such as hospitals, schools and shopping malls.





228287

218070





Plate

4½" Universal Box 6" Universal Box **Round Adapter** Plate



Receivers & Transmitters

Receivers

DETAIL	DESCRIPTION	PART NUMBER
	Ultra-small 433 MHz Receiver (shown)	233804
	Ultra-small 433 MHz Vestibule Sequencer	235215
	Universal Receiver 300 MHz, One-channel (not shown)	339386
	Universal Receiver 300 MHz, Two-channel (not shown)	339387

Larco Ultra-small receivers are self-learning (programmable) and can learn up to 112 separate transmitter codes. They also employ technology for security and signal clarity.

The two output relays are also configurable depending on your needs.

NOTE: Larco Ultra-Small receivers are not compatible with any 300 MHz transmitter/receiver products.

Transmitters 433 MHz Transmitter Family

DETAIL	DESCRIPTION	PART NUMBER
	Ultra-small 433 MHz Replacement	234475
	433 MHz One-channel Hand Held	234465
	433 MHz Two-channel Hand Held	234467
	433 MHz Four-channel Hand Held	234469
	433 MHz Two-channel Micro	234518

Larco Ultra-small transmitters utilize full size cases to increase ease of use and are available in discrete one, two, and four channel varieties. A two-channel key fob size transmitter is ideal for pocket or key chain use also is available. Receivers are sold separately.

NOTE: Larco Ultra-Small transmitters are not compatible with any 300 MHz transmitter/receiver products.

300 MHz Transmitter Family

DETAIL	DESCRIPTION	PART NUMBER
	300 MHz Replacement Transmitter	216546
	300 MHz One-channel Hand Held	214081
	300 MHz Two-channel Hand Held	216739
	300 MHz Four-channel Hand Held	216063
	300 MHz One-channel Micro	217710

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

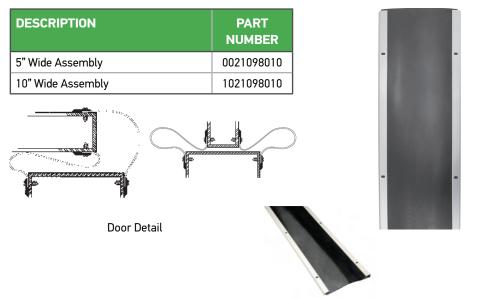


Finger Guards

Safety Components for Automatic Doors

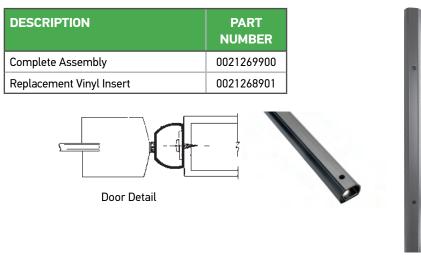
Larco finger guards provide added protection for your automatic door installation. The primary purpose of a finger guard is as a protective device. It limits the ability of the door to cause injury if fingers are inadvertently placed in the area between the door and frame. As an added benefit, finger guards act as a seal, isolating the interior and exterior environments when the door is closed.

Finger Guard for Hinge-hung and Center Pivot Applications (84" long)



Hinge-hung applications use black rubberized fabric to span the gap between the doorframe and the door. Continuous perforated aluminum bars attached to both outside edges act as a clamp. Available in 5" and 10" widths; standard length is 84". Two assemblies are needed for each door leaf.

Finger Guard for 1" Center-hung Applications (96" long)



Center-hung applications use a black vinyl "D" shaped insert and a continuous perforated aluminum bar, which acts as a clamp. Standard length for center hung finger guards is 96". One assembly is needed for each door leaf.

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



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