Redwood PVC
The Strip Curtain Specialists

# Twin-Track Curtains

**Complete flexibility.**
**Precisely positioned.**

An adaptable curtain system with adjustable strip overlap to suit your opening.

**Adjustable strip overlap**

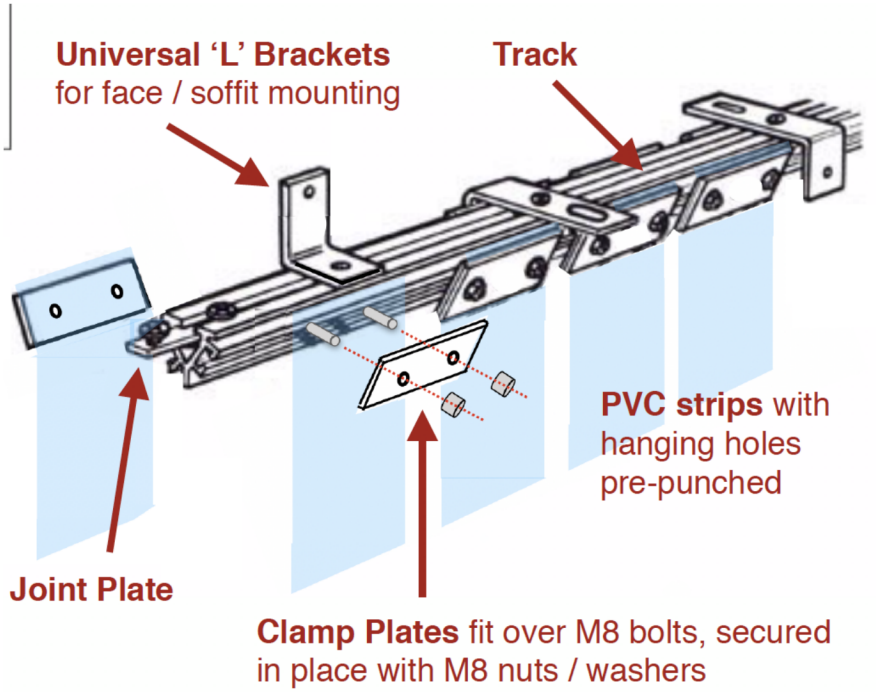
Flexible positioning



**Twin-Track hanging system**

# Flexible by design.

**The TwinTrack rail and mounting system.**



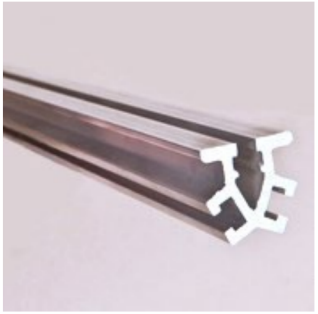

## Set your own overlap

Strips slide into any position along the front and back parallel grooves. This allows bespoke overlap and accurate fitting within a defined or maximum-width opening.

Aluminium rails come in standard lengths and can be joined or cut to fit the opening.

Strip widths: 200mm, 300mm and 400mm, with PVC specifications to suit your application.

## A closer look at the components



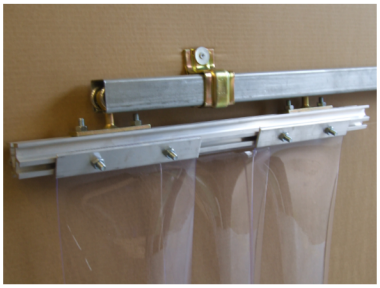
**Twin header rail**



**Bolted plate assemblies**



**Universal L bracket**



## Mounting & sliding options

Supplied universal L brackets allow surface or soffit mounting. Building fixings are not supplied. PVC strips arrive cut to length and pre-drilled to match the clamp plates, with mounting nuts and bolts supplied.

Sliding options available. Ask us for details.

# Strength. Stability. Flexibility.

**A robust aluminium twin header rail with heavy-duty bolted plate assemblies.**

Each kit is manufactured to your chosen size and specification, ready for installation. The reinforced design distributes weight more effectively, helping keep strips aligned in demanding environments.

## When standard systems aren't enough

### Frequent vehicle traffic

For forklift doorways and curtains exposed to regular impacts, where stability and durability matter.

### Long-term durability

A robust solution where standard hanging rails fail prematurely or extra impact resistance is needed.

### Wide or high openings

A versatile system for large operational openings and defined maximum widths ("dead widths").

### Temperature & workplace protection

Helps preserve heat or cold and protect people and goods from weather, draughts, dust, noise and flying pests.

### Replace individual strips

Cost-effective replacement strips help prolong curtain life without replacing the whole curtain.

### Flexible use & positioning

Choose your overlap and strip position. Use as a doorway curtain, canopy wall or partition.

## Your kit includes

Aluminium TwinTrack header rail(s), pre-drilled PVC strips, heavy-duty bolted plate fixing sets and components made to your selected size and specification.

## Typical applications

Warehouses & logistics centres • Forklift traffic doorways • Manufacturing facilities • Loading bays • Industrial workshops • Large operational openings

### Correct specification matters

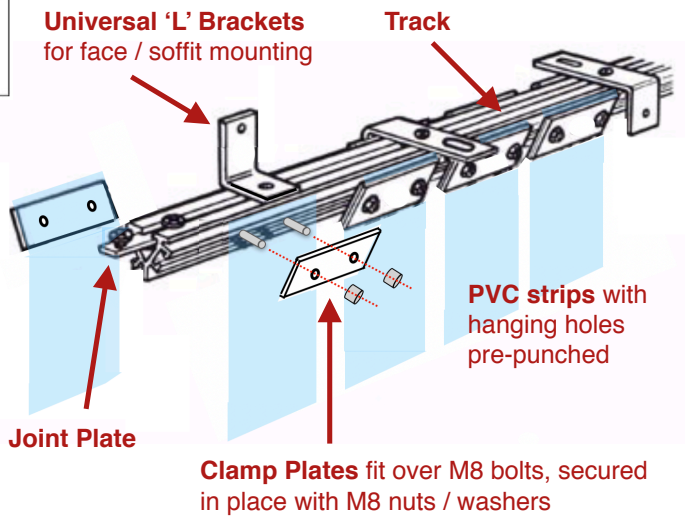
The right overlap, PVC grade and mounting structure are essential for long service life. If your requirement isn't listed or you're unsure which configuration you need, speak to our team.

# DOORSTRIP TWIN TRACK SYSTEM

## Installation

**Important**

Prior to installation, unroll all the PVC strips and place them on a clean, flat surface in a warm atmosphere for a minimum of twenty-four (24) hours. This will allow them to return to their original form.

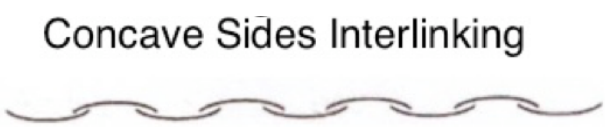



## Hanging the rails

*Rails come in stock lengths to cut down / gang up as needed. L-shaped mounting brackets are supplied with fixings for fitting to rail only.*

**1.** Slot the head of an M8 bolt into the rail's top groove. Slide into position and fit bracket. Secure in place with M8 nut. **Fix brackets near both ends of the rail and at approx 1000mm intervals.**

**2.** Address the rail to your mounting surface making sure it's level and fix in position using suitable fixings. (Not supplied.) NOTE: If fitting between walls, you'll need pre-fit the bolts for mounting the strips. See point 4 below.




**3**. If your order has multiple rails, simply connect them with the supplied joint plates.

***TIP: Ensure you can reach the rail's rear when fitted. It'll make fitting the back row of strips easier.***

## Mounting the PVC strips to the rails

**4.** Side half the remaining M8 bolts into the rail's front groove… and half into its rear groove.

**5.** Starting at one end, fit the first strip onto the bolts in the front groove. Fit with the concave side of the PVC facing into the rail. Locate a clamp plate over the top and secure with M8 nuts.

**6.** Repeat with a strip for the back groove. As before, ensure its concave side faces into the rail so the front and back strips 'interlock' as shown. **Overlap the strips by your chosen amount.**

**7.** Continue alternating between front and back groove until all strips are fitted. Adjustments to placement or overlap can be done by loosening the clamp plates and sliding individual strips left or right as required.

**8.** With a sharp a knife, trim all the strips to a final length 10-20mm above floor level so they hang freely.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Redwood Strip Curtains Limited • Unit 21 • Southfield Road Trading Estate • Nailsea • Bristol BS48 1JE
Tel: 01275 810289 • Fax: 01275 810290 • www.redwoodstripcurtains.co.uk • email: sales@redwoodstripcurtains.co.uk

# Measuring industrial doors

Use the correct starting point for your door type.

## 03 Sectional overhead door

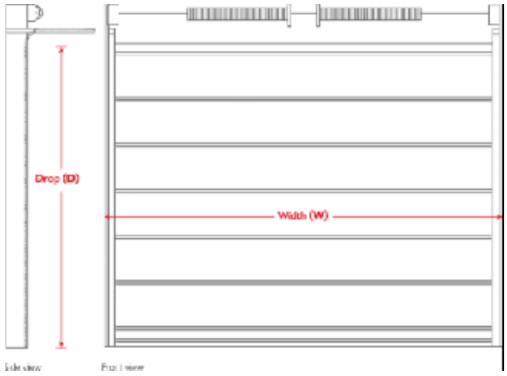
### Drop (D)

From just beneath where the door runner starts to curve, down to the floor.

### Width (W)

Between the outer edges of the vertical door runners.






## 04 Folding shutter doors

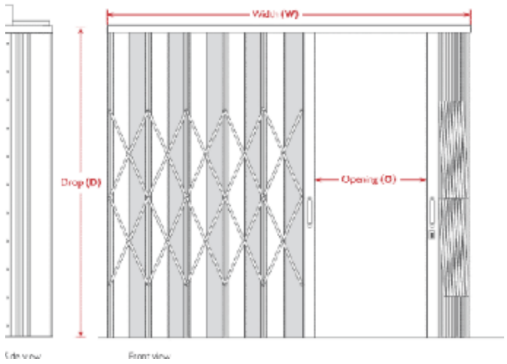
### Drop (D)

From the top of the door runner to the floor.

### Width (W)

Between the outer edges of both doors.






Only open part of the door? If you never open the doors fully, measure the section you actually open and label it Opening (O).

Fit internally wherever possible. This protects strips from harsh weather. External fitting can make PVC deteriorate or lose clarity sooner.

# Measuring for a quote

Start with the height (drop) and width, then tell us how the opening is used.

Send us: the drop and width in millimetres, the location, the traffic using the doorway (people, pallet trucks or forklifts), and a photo or two.

Fitting: we normally assume internal face fitting to a structural beam or lintel spanning the opening. Curtains should ideally be slightly wider than the opening. Tell us about side obstacles or if you need a support beam - we can supply one.

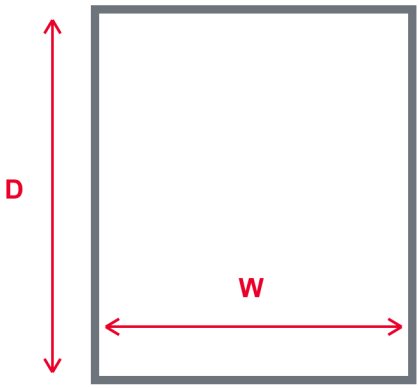
## 01 Standard pedestrian door

### Drop (D)

From the underside of the door frame at the top, down to the floor.

### Width (W)

Between the inside edges of the opening.




## 02 Roller shutter door

### Drop (D)

Fully roll up the shutter. Measure from just below the door spool to the floor.

### Width (W)

Between the outer edges of the vertical door runners.









Measure the opening, not the curtain. Tell us the door type and fitting position so we can size the curtain correctly.