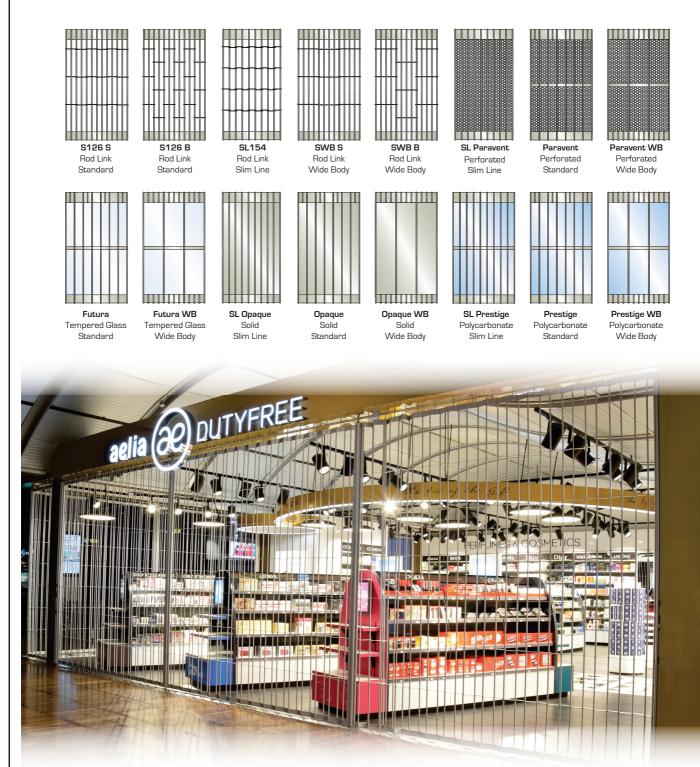
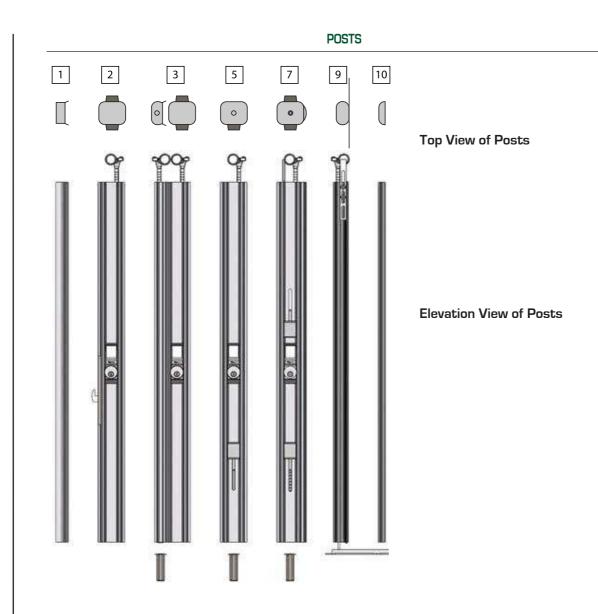
# **Sliding Pack**

Sliding Pack is a sliding folding gate that can reach up to 35mt length. Layouts vary from straight to attractive special curves to compliment the surroundings architectures.







### Wall Channel

A floor-to-track extruded aluminium channel that the hookbolt fits and locks into. This chanel is secured permanently to the wall.

#### HookBolt Lead 2

One of the opinions for the leading edge of the door. This Post has a hookbolt lock that secures it to the Wall Channel. Optional Double Hookbolt or Top Locking available.

#### Bipart 3

A pair of posts that lock together with a hookbolt, with an added lock rod to keep curtain in place. It is used to separate larger doors into manageable sections, or to split.

the door to stack in two different directions. The concealed

lock rod engages into a floor or counter socket. Doors should have at least one Bipart Post for every 30' (9144 mm) of width. O ptional To p Locking availa ble.

#### Intermediate Post 5

A middle post in a door located between door sections, containing a spring-loaded lock rod that engages a floor or counter socket to keep the door in place, which is unlocked with a keyed cylinder or thumbturn. As well as being located at intervals (no more than 10' (3048 mm)) along straight sections of door, Intermediate Posts should be placed closer together on sweeping curves, and on or near the center of standard curves.

#### Top and Bottom Locking Post 7

One of the options for the ends of a door. Spring-loaded lock rods engage a Floor or Counter Socket and the track support, and are unlocked with a keyed cylinder, thumbturn, or paddle (June 2014). Optional leading edge treatments include rubber bumper, flange, or blank face.

### **Trailing End Post**

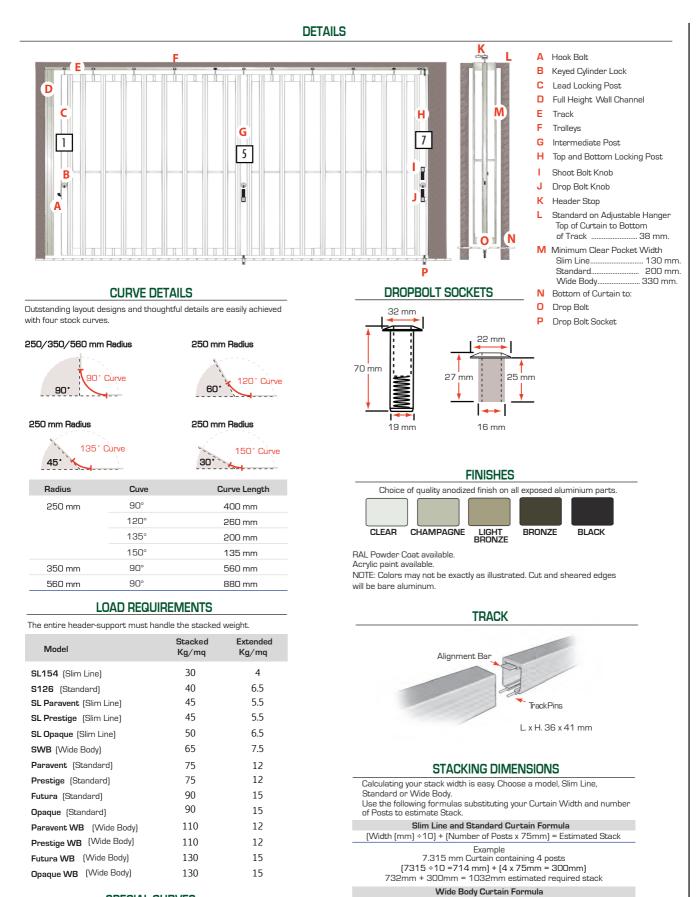
9

10

The Trailing Post terminates a door inside of a pocket (storage area). It is free to travel back and forth inside of the pocket. The post self-locks into the permanent header and floor stops, preventing the door end from leaving the pocket. A rear flange helps fill the opening to the side of the post to prevent reach through.

#### **Fixed End Post**

Fixes the end of a door permanently to a wall or structure.



(Width (mm) ÷ 16) + (Number of Posts x 75mm) = Estimated Stack

Example

7.315mm Curtain containing 4 posts (7.315 ÷16=457mm) + (4 x 75mm = 30mm) 457mm + 300mm. = 757mm estimated required stack

#### SPECIAL CURVES

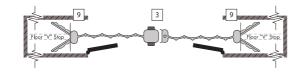
We can custom bend our track to match any curved opening. Custom curves in days not weeks. Call for details.



conegliano group

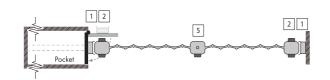
## Bi-Part / Pocket Both Sides

A straightforward layout that uses two pocket areas to hide the stack once the curtain has been opened.



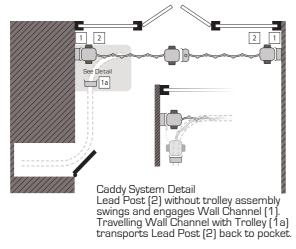
## Single Stack Into Pocket

A straightforward layout that uses a simple pocket area to hide the stack once the curtain has been opened.



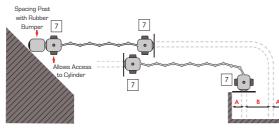
# **Remote Stack With Caddy**

An advanced system that stores the curtain in a remote area removed from the entrance.



### Dual Track

An innovative layout for use when minimal pocket depth is available.



# conegliano group

Via Campolongo 1/E Loc.Ramera Z.I. 31010 - Mareno di Piave (TV) - Italy T +39.0438.4985 - F +39.0438.498540 sales@csitaly.com - www.coneglianoserramenti.it

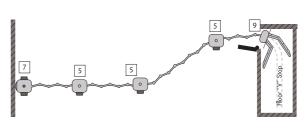
## Stack Between Jambs

LAYOUTS

A simple, no-nonsense layout design ideal for when space is at premium and creating a pocket area is not possible.



# "S" Curve (2-135° curves) with Single Stack into 90° Pocket.



# **Special Radius Curve**

An advanced layout for store and office designs that require a more rounded solution.

