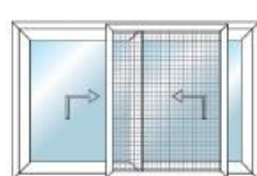
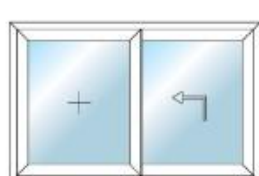
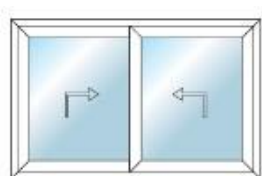
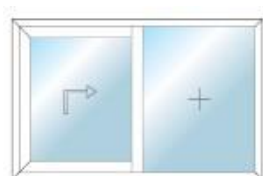
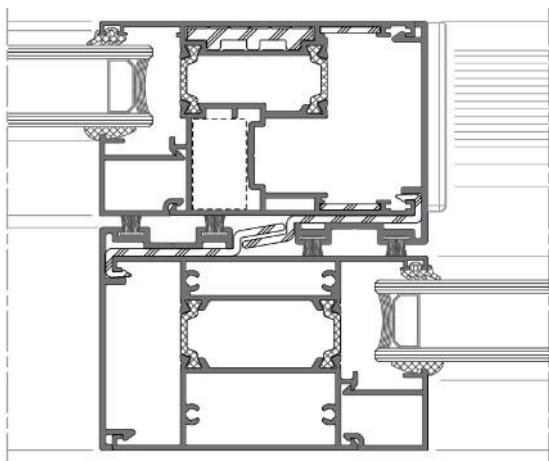


LR3500 | Sliding System

LR 3500 sliding system is an aluminum lift and slide system used in **door** and **window** sections , which provides an aesthetic appearance to the functional and architectural structure . LR 3500 sliding system is a **Linea Rossa** product known worldwide for its products that provide a functional and architecturally aesthetic appearance to the structures .





Advantages of LR-3500 Aluminum Sliding Systems:

It has better performance in water and **air insulation**.

It reduces costs by saving energy and is environmentally friendly.

It is easy to produce and assemble.

It has a 250 kg wing carrying capacity thanks to its lifting and sliding mechanism (HBSB).

It can meet personal tastes with special **designs** and options suitable for the project .

It has a stainless steel rail that provides high strength and usability , and a special bearing system that **moves on the rail** .

It adds architectural value to the structure with its **modern** and **aesthetic** appearance, metal silver and **bronze colored anodized surfaces** .

Powder **paint and wood appearance** options have been specially designed.

Advantages of LR-3500 Aluminum Sliding Systems:

LR-3500 Aluminum Sliding Systems Features:

Wing Width : 57 mm

Wing Height : 92.5 mm

Case Height : 45 mm

Glass Thickness : 28 mm

Max. Wing Carrying Capacity : 250 kg

Insulation Bridge: 24 mm