

Slide Rail Types

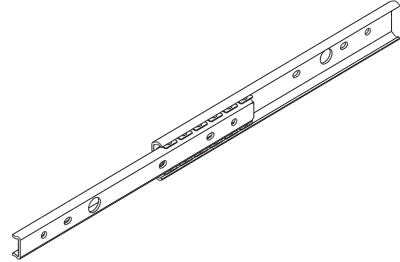
Types and Features

[Single Slides for Light Load]

Model FBL 27S

The most compact slide rail.

Specification Table⇒ **A** 13-14

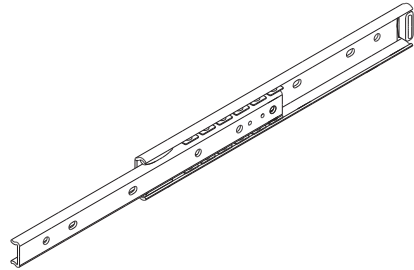


Model FBL 27S

Model FBL 27S-P14

The Model FBL 27S features a removable inner rail. When retracted, the inner rail can be automatically unlocked by pushing it further into the outer rail.

Specification Table⇒ **A** 13-15

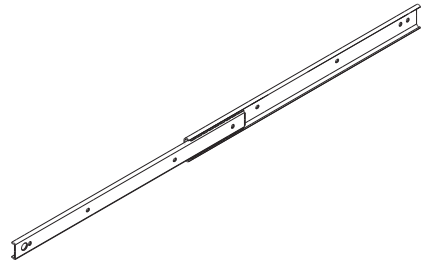


Model FBL 27S-P14

Model FBL 35S

A single slide type of slide rail with the most fundamental shape.

Specification Table⇒ **A** 13-16

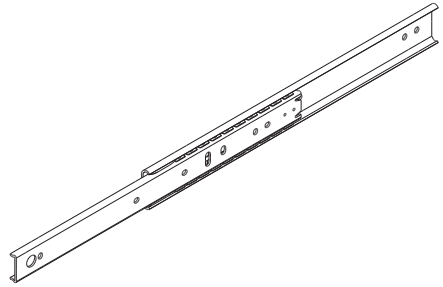


Model FBL 35S

Model FBL 35S-P13

The Model FBL 35S features a removable inner rail. When retracted, it can be unlocked manually.

Specification Table⇒ **A13-17**

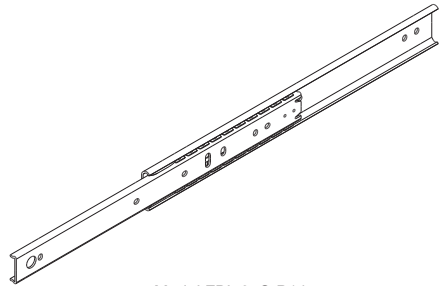


Model FBL 35S-P13

Model FBL 35S-P14

The Model FBL 35S features a removable inner rail. When retracted, the inner rail can be automatically unlocked by pushing it further into the outer rail.

Specification Table⇒ **A13-18**

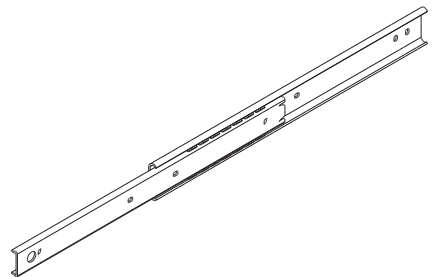


Model FBL 35S-P14

Model FBL 35M

The Model FBL 35S features a removable inner rail. The slide rail is designed to stop by frictional resistance when it is fully opened. Remove the inner rail by applying more force. (Includes a brake stop)

Specification Table⇒ **A13-19**



Model FBL 35M

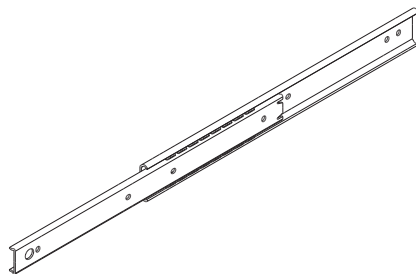
Features and Types

Slide Rail Types

Model FBL 35J

The Model FBL 35M with additional lead ball that serves as a guide when the inner rail is inserted.

Specification Table⇒ **A** 13-20

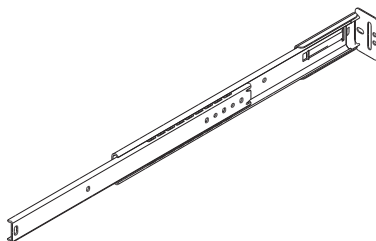


Model FBL 35J

Model FBL 35B

The Model FBL 35M with additional mounting bracket.

Specification Table⇒ **A** 13-21



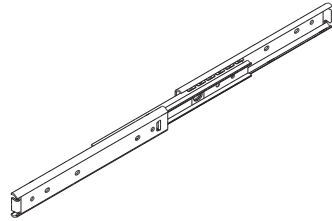
Model FBL 35B

[Double Slides for Light Load]

Model FBL 27D

A double slide with an additional Model FBL 27S attached on the rear side of the inner rail. Widely used in many types of OA equipment.

Specification Table⇒ **A13-22**



Model FBL 27D

Model FBL 35N

This is a three-rail double slide that allows a long stroke in a small space.

This product uses a plate thickness of 1.2 mm and a light-load double slide rail to achieve weight reduction.

Specification Table⇒ **A13-24**

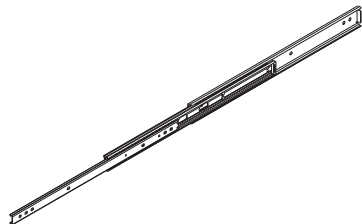


Model FBL 35N

Model FBL 35N-P16

This is a three-rail double slide that allows a long stroke in a small space. It uses a plate thickness of 1.2 mm and a light-load double slide rail to achieve weight reduction. The inner rail can be pulled out, and it can be reinserted smoothly without the need for a release operation.

Specification Table⇒ **A13-25**

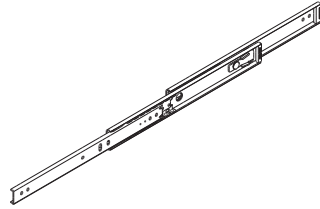


Model FBL 35N-P16

[Double Slides for Medium Load]**Model FBL 35G-P13**

A double slide with an additional Model FBL 35S attached on the front side. The drawer rail can be pulled out, and it can be manually unlocked when retracted. It is also equipped with a useful locking mechanism that engages when the slide rail is fully opened.

Specification Table⇒ **A 13-26**

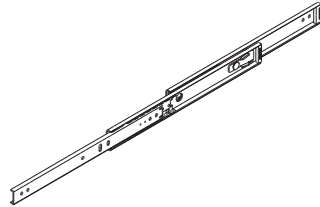


Model FBL 35G-P13

Model FBL 35G-P14

A double slide with an additional Model FBL 35S attached on the front side. The drawer rail can be pulled out, and it can be automatically unlocked by pushing it further into the outer rail. It is also equipped with a useful locking mechanism that engages when the slide rail is fully opened.

Specification Table⇒ **A 13-27**

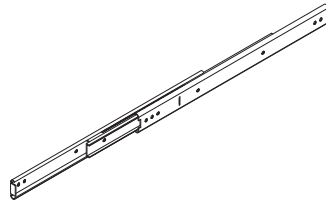


Model FBL 35G-P14

Model FBL 35D

A double slide with an additional Model FBL 35S attached on the rear side of the inner rail. Widely used in a number of different industries.

Specification Table⇒ **A 13-28**

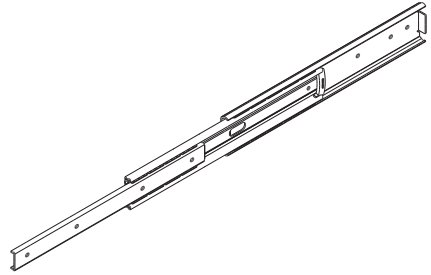


Model FBL 35D

Model FBL 51H

A three-rail double slide that allows a long stroke. A thin model that can be used in small spaces, even with large working loads.

Specification Table⇒ **A13-29**

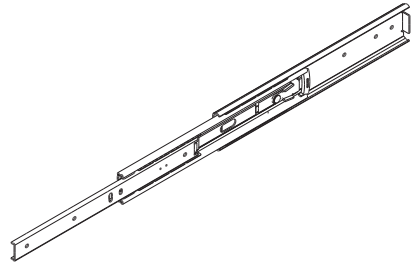


Model FBL 51H

Model FBL 51H-P13

A three-rail double slide that allows a long stroke. A thin model that can be used in small spaces, even with large working loads. The inner rail can be pulled out, and locked states caused by the disconnection spring can be manually released when retracted. It is also equipped with a useful locking mechanism that engages when the slide rail is fully opened.

Specification Table⇒ **A13-30**

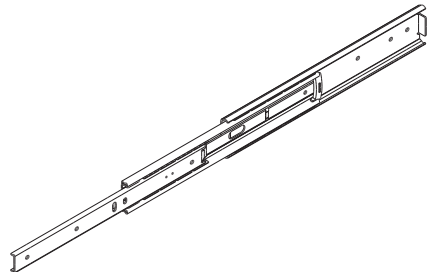


Model FBL 51H-P13

Model FBL 51H-P14

A three-rail double slide that allows a long stroke. A thin model that can be used in small spaces, even with large working loads. The inner rail can be pulled out, and it can be automatically unlocked by pushing it further into the outer rail.

Specification Table⇒ **A13-31**

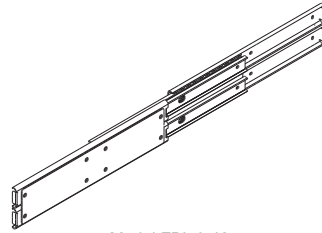


Model FBL 51H-P14

[Double Slides for Heavy Load]**Model FBL 35K**

A double slide combining four Model FBL 35S units. It features the largest allowable load among all models, making it suitable for opening/closing heavy objects.

Specification Table⇒ **A 13-32**

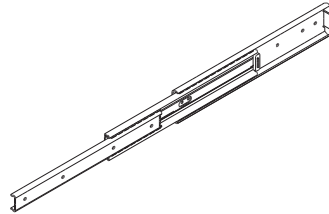


Model FBL 35K

Model FBL 56H

Three-rail double slide with a large allowable load. Widely used in many types of office furniture.

Specification Table⇒ **A 13-33**

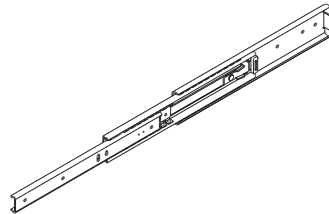


Model FBL 56H

Model FBL 56H-P13

Three-rail double slide with a large allowable load. The inner rail can be pulled out, and it can be manually unlocked when retracted. It is also equipped with a useful locking mechanism that engages when the slide rail is fully opened.

Specification Table⇒ **A 13-34**

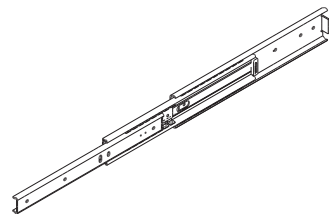


Model FBL 56H-P13

Model FBL 56H-P14

Three-rail double slide with a large allowable load. The inner rail can be pulled out, and it can be automatically unlocked by pushing it further into the outer rail.

Specification Table⇒ **A 13-35**



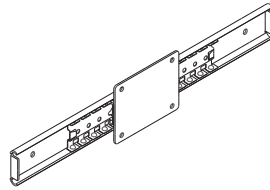
Model FBL 56H-P14

[Linear Type Slides]

Light Load Type Model FBL 35F

Linear-type slide suitable for limited straight motion, featuring a flange for easy mounting.

Specification Table⇒ **A13-36**



Light Load Type Model FBL 35F

Heavy Load Type Model FBL 48DR

A heavy-load, low-friction linear-type slide, developed for sliding heavy doors.

Specification Table⇒ **A13-37**



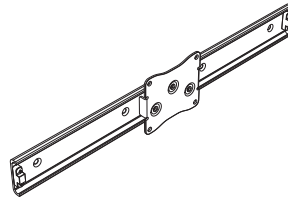
Heavy Load Type Model FBL 48DR

[Wheel-type Linear Slide]

Model E36RS

A linear slide that features wear-resistant resin bearings.

Specification Table⇒ **A13-38**

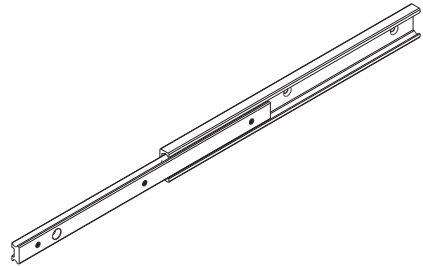


Model E36RS

[Aluminum Alloy Slide Rail]**Light Load Type Model E15**

A compact and lightweight single slide from the aluminum alloy series. Suitable for locations within magnetic fields, locations requiring rust-resistant materials, and locations where appearance is a factor.

Specification Table⇒ **A13-40**

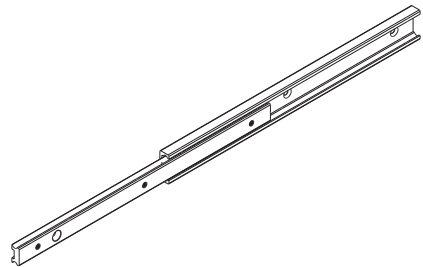


Light Load Type Model E15

Light Load Type Model E20

A basic single slide from the aluminum alloy series. Suitable for locations within magnetic fields, locations requiring rust-resistant materials, and locations where appearance is a factor.

Specification Table⇒ **A13-41**

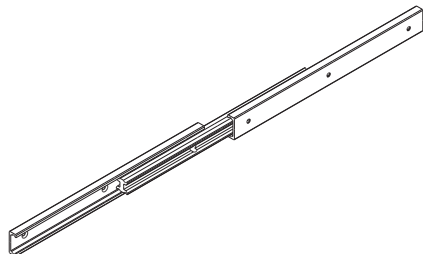


Light Load Type Model E20

Light Load Type Model D20

The most compact and lightweight double slide in the aluminum alloy series. Suitable for locations within magnetic fields, locations requiring rust-resistant materials, and locations where appearance is a factor.

Specification Table⇒ **A13-42**



Light Load Type Model D20