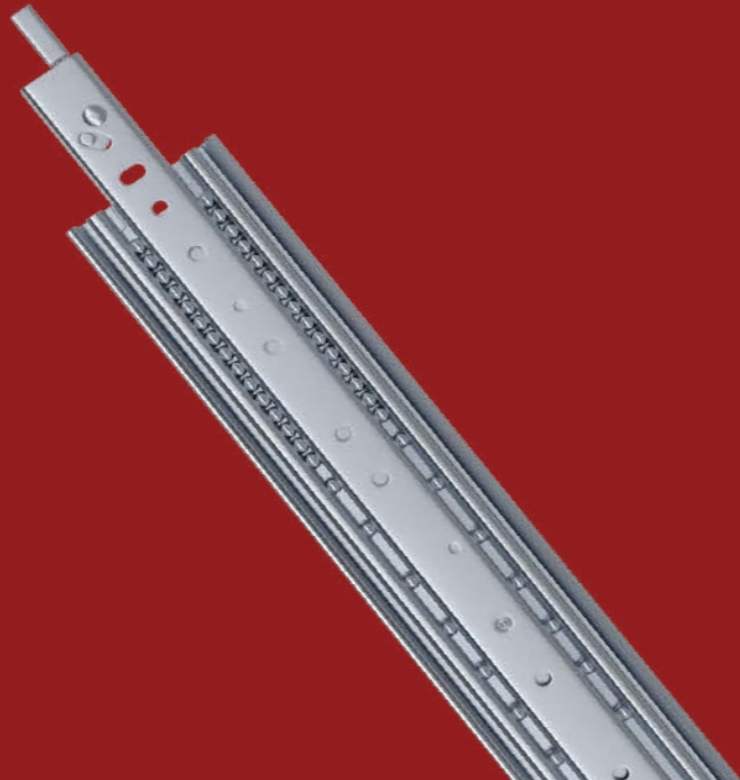


# DRAWER SLIDES

Drawer slides use guides, bearings, or rollers to support drawers and facilitate their motion. They provide smooth action and high lateral stability. There are many different types of drawer slides.

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- 279 DRAWER SLIDES - PULL OUT / TIP DOWN DRAWER - ACCURIDE
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DSHDXXL-LOCKING  
DRAWER SLIDE





## INFORMATION SHEET

We offer a wide range of drawer slides & telescopic rails from leading manufacturers.

Our catalogue shows the most popular slides and is designed to assist you in selecting a suitable slide for your application. You will find product imagery, technical drawings and dimensions for all our products, as well as fixing positions and mounting options.

The drawer slides are available from light to heavy duty, as locking or non-locking as well as many other special features.

Locking drawer slides have a trigger release lever at the end of each slide. This adds another 27mm to the length of the slide. Please ensure that this measurement is taken into consideration when measuring the space you are working with. They have positive stops in the closed and fully extended positions.

The slides are not meant to be interchanged and are produced and designed to run parallel within their paired set. (Please note some slides are sold as individual slides).

Please note that the weight ratings shown have been calculated using a 500mm square drawer with an evenly spread full load. Loads are stated at full extension when the slide is uniformly mounted on the direct axis (not flat).

In general, we do not recommend mounting drawer slides on their back, if this is the only option, reduce the stated load rating by at least 70-80% (No warranty will be offered).

Alternatively, there are slides available that are specified for flat mounting such as Accurides C0201 or C9301E model.

For dynamic loading with excess shock and vibration, we recommend our Accuride heavy duty drawer slides or Rollon telescopic rails offering a large range of options.

With a range of extension lengths, varying load capacities and special features the perfect slide can be found for any application. Having been designed for a multitude of uses the standard light to heavy duty slides are suited for many industries such as Automotive, Construction, Railway, Electronic Enclosures, Emergency Vehicles, RVs and Campers, Medical Instruments and Healthcare, Architecture, Cabinetry, Automation, Manufacturing and many more.

Accuride products are usually special orders and Rollon products are custom engineered, both as special orders from overseas. Please allow production and delivery times of between of 5-8 weeks.

A limited number of models and sizes are available off the shelf in our Melbourne warehouse.

Our full range of available drawer slides options can be viewed on:

[www.duraslide.com.au](http://www.duraslide.com.au)

[www accuride.com](http://www accuride.com)

[www.rollon.com](http://www.rollon.com)



**DSL D- NON-LOCKING**  
DRAWER SLIDE

FINISH  
**Zinc Plated**

DESCRIPTION

Drawer Slide 46kg.

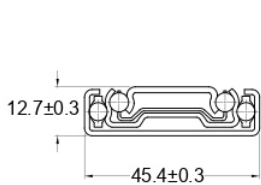
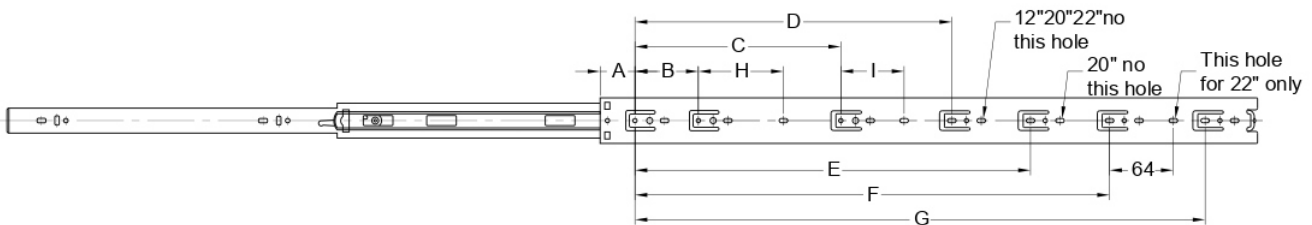
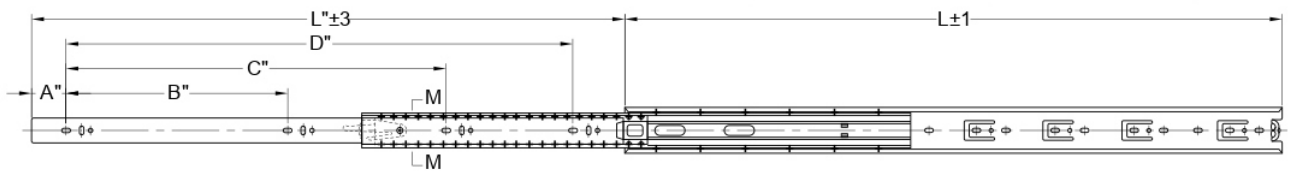
Tolerances

>0-30:	±0.2
>30-300:	±0.3
>300-1000:	±0.5
>1000:	±0.8

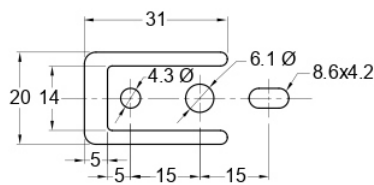
Sold as pairs.



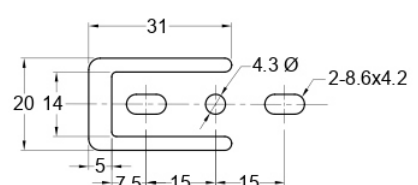
SPECIFICATIONS



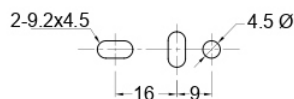
4:1 M-M



3:1 OUTER MEMBER 1



3:1 OUTER MEMBER 2



3:1 INNER MEMBER 2

**DSL D- NON-LOCKING**  
DRAWER SLIDE



PART #	L"	A	B	C	D	E	F	G	H	I	A"	B"	C"	D"	LOADING KGS.
DSL D 300	300	35	64	/	224	/	/	/	96	/	35	96	192	/	40KG
DSL D 350	350	35	64	/	224	/	/	/	96	/	35	128	256	/	40KG
DSL D 400	400	35	64	/	224	288	/	/	96	/	35	128	320	/	46KG
DSL D 450	450	35	64	/	224	352	/	/	96	/	35	160	352	/	46KG
DSL D 500	500	35	64	224	352	416	/	/	96	64	35	192	416	/	46KG
DSL D 550	550	35	64	224	352	416	/	/	96	64	35	224	448	/	40KG
DSL D 600	600	35	64	224	352	480	/	/	/	/	35	224	512	/	40KG
DSL D 650	650	35	64	224	352	512	/	/	/	/	35	256	544	/	40KG
DSL D 700	700	35	64	224	352	480	608	/	/	/	35	288	608	/	35 KG
DSL D 800	800	35	64	224	352	480	672	/	/	/	35	256	512	704	35 KG
DSL D 900	900	35	64	224	352	480	608	768	/	/	35	288	608	800	35 KG

\*Weight Bearing Capacity at Full Extension



**DSMD - NON - LOCKING**  
DRAWER SLIDE - MEDIUM DUTY

FINISH  
**Zinc**

DESCRIPTION

Drawer Slide Maximum Weight 125kg / Pair

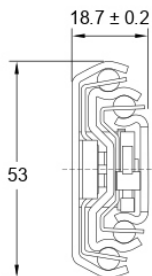
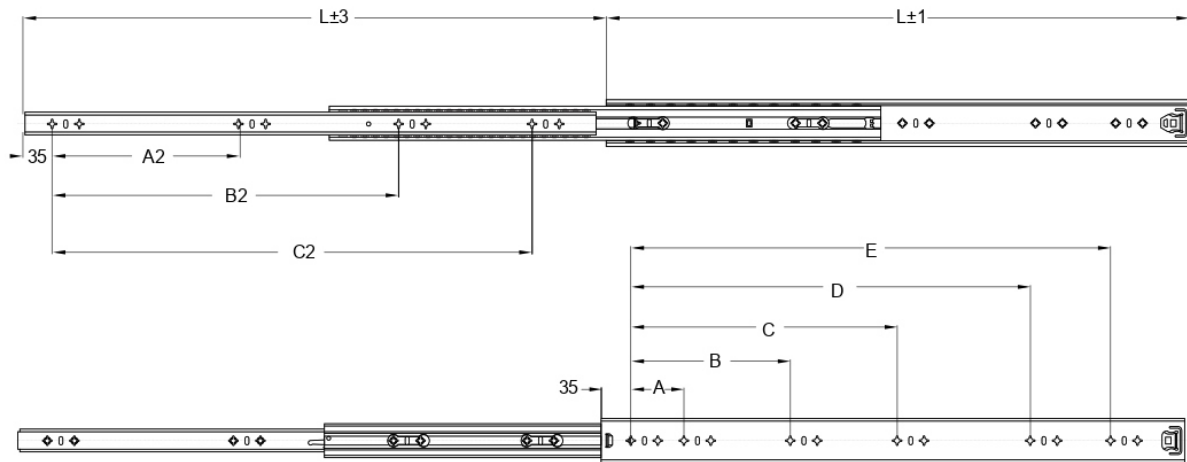
Tolerances

>0-30:	±0.2
>30-300:	±0.3
>300-1000:	±0.5
>1000:	±0.8

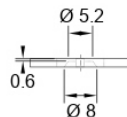
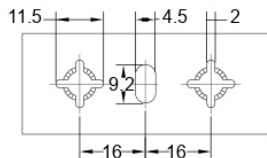
Sold as pairs.



SPECIFICATIONS



INNER



OUTER

