

A110 SLIDE RAIL KP (3 step pulling • pulling out type)



KP Rail has been further improved.

Please pick it up and try!

Improving Point

Point1 “Much smoother”

Evolving precision of the machinery and the equipment made it happen much smoother movement.

Point2 “More secure”

Further improved the great popular K Lever
Put “K Lever Cover” as safety mechanism to prepare for a malfunction.

Before improvement

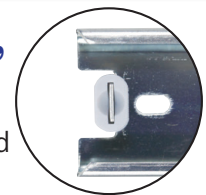


After improvement



Point3 “Reinforce the catching power”

Improving the mold pattern and dimensional accuracy of the catch rubber evolved stabilization and sustainability of the catching power.



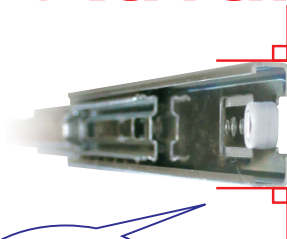
Feature • Advantage

Square corner

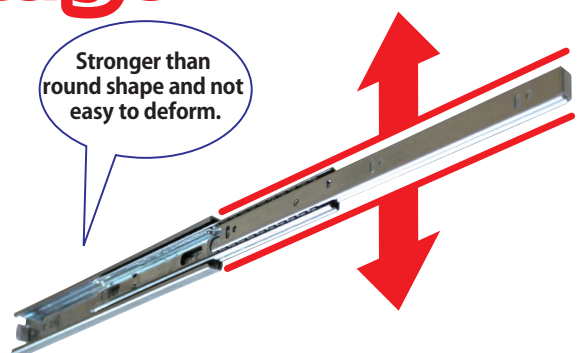


A110 Side

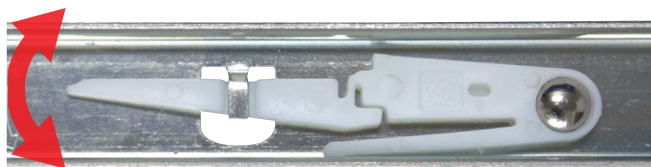
Easy positioning
enabled easy
installing!!



Stronger than
round shape and not
easy to deform.



When released (up)



When released (down)

K Lever is KOJIMA's original

Regarding installing and removing of the conventional slide rail, the release lever moved only one way up/down and also needed reverse left/right operation

So, it was difficult to make sure to be released and as a result it made it easy to break by pulling out with unreasonable force.

K Lever can be released by moving even both up/down and reverse left/right.

3 step pulling
slide rail

Load capacity
25kgf/pair

Full travel

Compact type

Pulling lever

adjustment
mechanism

when closed

Length
200~600mm

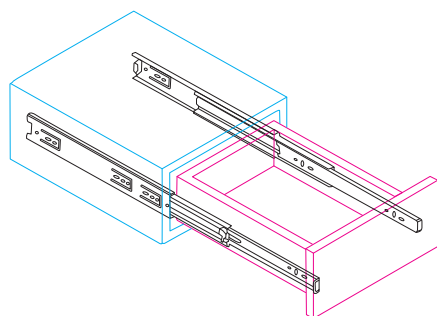
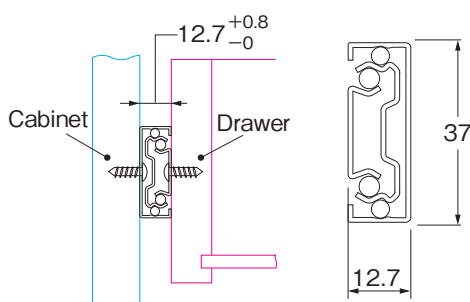
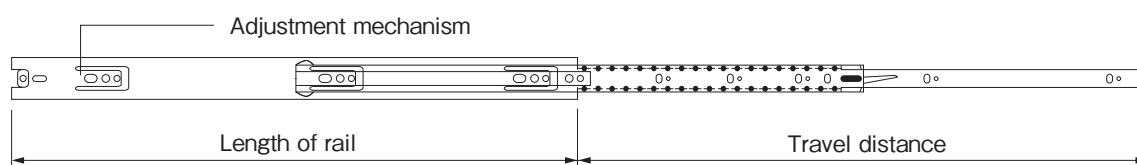
For left and right use

● The action of K Lever enables easy installing and removing

● Material/ Steel

● Finish/Unichrome plating

● Recommended screw: 3.5mm truss



Specific dimension

(Unit: mm)

Product number	Length of rail	Travel distance	Quantity
A110-200	200	213	20 pairs
A110-250	250	254	
A110-300	300	305	
A110-350	350	356	
A110-400	400	406	
A110-450	450	457	10 pairs
A110-500	500	508	
A110-550	550	559	
A110-600	600	610	

