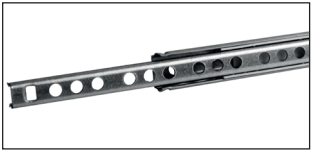
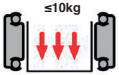
Steel telescopic drawer runners for groove mounting

GLT2-17 Partial extension, load up to 10kg

- ***The course is shorter than the length of the rail***
- *Self-closing position*
- ***Load-bearing capacity per pair: 10kg (assembled vertically)***
- *The load-bearing capacities indicated refer to the maximum value for 20,000 cycles.*
- *Components:*
  Plated steel drawer runners
  Plastic ball bearing cage
  Hardened steel ball bearings



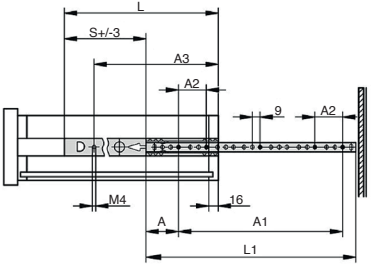


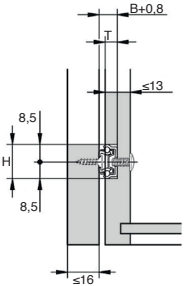
Advantage

- *An economic solution for guiding drawers or other similar elements with low friction and high lateral stability*

More info

- ***Sold by pair***
- *The load-bearing capacity of all telescopic drawer runners is tested according to the DIN EN 15338 standard, level 1.*





DISCOUNTS

Qty	1+	4+	6+
Disc.	Price	-10%	On request

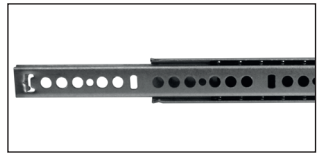
Part number	A	A2	A3	A3	B	H	L	L1	Stroke S	Groove depth T	Drawer depth from/to	Pair price 1 to 3
GLT2-17-104	37	32	132	10	10	17	164	182	104	6-7	185-260	4,84 €
GLT2-17-125	37	32	153	10	10	17	185	182	125	6-7	185-305	4,91 €
GLT2-17-145	37	32	185	10	10	17	217	214	145	6-7	220-355	5,13 €
GLT2-17-165	37	32	217	10	10	17	249	246	165	6-7	250-410	5,79 €
GLT2-17-348	37	32	418	10	10	17	450	278	348	6-7	450	6,80 €
GLT2-17-366	37	32	448	10	10	17	480	310	366	6-7	480	7,85 €
GLT2-17-368	37	32	468	10	10	17	500	310	368	6-7	500	8,14 €
GLT2-17-424	37	32	518	10	10	17	550	342	424	6-7	550	10,36 €

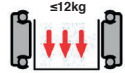
Dimensions in mm

Steel telescopic drawer runners for groove mounting

Partial extension, load up to 12kg GLT2-27

- **The course is shorter than the length of the rail**
- Self-closing position
- **Load-bearing capacity per pair: 12kg (assembled vertically)**
- The load-bearing capacities indicated refer to the maximum value for 20,000 cycles.
- Components:
  Plated steel drawer runners
  Plastic ball bearing cage
  Hardened steel ball bearings



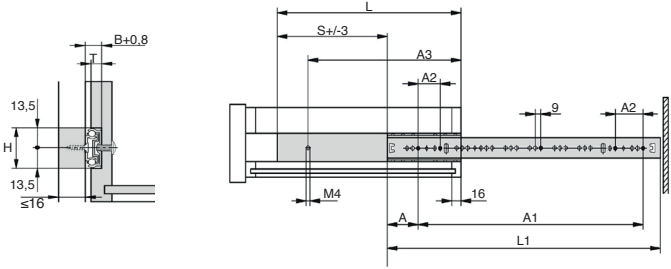


Advantage

- An economic solution for guiding drawers or other similar elements with low friction and high lateral stability.

More info

- **Sold by pair**
- The load-bearing capacity of all telescopic drawer runners is tested according to the DIN EN 15338 standard, level 1.



DISCOUNTS

Qty	1+	4+	6+
Disc.	Price	-10%	On request

Part number	A	A1	A2	A3	B	H	L	L1	Stroke S	Groove depth T	Drawer depth from/to	Pair price 1 to 3
GLT2-27-150	37	160	32	190	10	27	222	214	150	6-7	230-350	10,25 €
GLT2-27-232	37	288	32	296	10	27	328	342	232	6-7	350-550	15,77 €

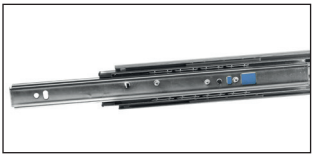
Dimensions in mm

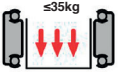
Telescopic steel slides with shock absorber

GLT3-46A

Integral extension, load up to 35kg

- ***The stroke is equal to the length of the rail***
- *Hold in closed position*
- *The drawer can be easily removed and separated from the guide rail by operating the release lever*
- *The damper cushions the telescopic slides as they close, automatically bringing them to the stop position*
- ***Lift per pair 35kg (vertically mounted)***
- *Lift per pair 35kg (vertically mounted)*
- *The load capacities indicated refer to the maximum value for 50,000 cycles*
- *Materials:*
  - *Zinc-plated and blue passivated steel slides*
  - *Steel and plastic ball cage*
  - *Hardened steel balls*



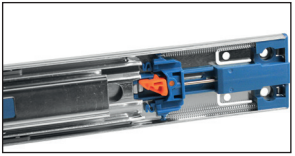


Advantage

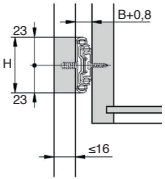
- *Cost-effective solution for guiding drawers or similar items with low friction and high lateral stability*

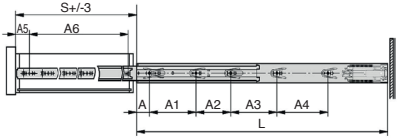
More info

- ***Sold in pairs***
- *The load-bearing capacity of telescopic slides is tested to DIN EN 15338, level 2*



With shock absorber





DISCOUNTS

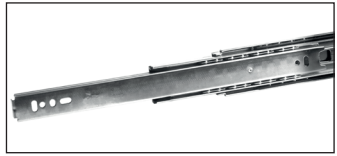
Qty	1+	4+	6+
Disc.	Price	-10%	On request

Part number	A	A1	A2	A3	A5	A6	B	H	L	Stroke S	Pair price 1 to 3
GLT3-46A-300	35	128	-	-	35	171	12,7	46	300	300	39,35 €
GLT3-46A-350	35	128	64	-	35	220	12,7	46	350	350	43,25 €
GLT3-46A-400	35	128	64	-	35	254	12,7	46	400	400	47,20 €
GLT3-46A-450	35	128	96	-	35	294	12,7	46	450	450	51,16 €
GLT3-46A-500	35	128	96	64	35	344	12,7	46	500	500	55,05 €
GLT3-46A-550	35	128	96	128	35	394	12,7	46	550	550	59,96 €
GLT3-46A-600	35	128	96	160	35	444	12,7	46	600	600	64,91 €

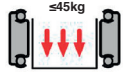
Dimensions in mm

Full extension, load up to 45kg

GLT3-46



- **The stroke is equal to the length of the rail**
- Hold in closed position
- The drawer can be easily removed and separated from the guide rail by operating the release lever.
- **Capacity per pair 45kg (vertically mounted)**
- The load capacities indicated refer to the maximum value for 20,000 cycles.
- Materials:
  Zinc-plated and blue passivated steel slides
  Steel and plastic ball cage
  Hardened steel balls

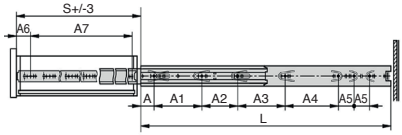


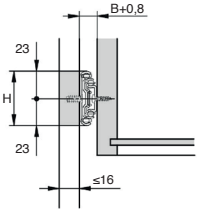
Advantage

- An economic solution for guiding drawers or other similar elements with low friction and high lateral stability

More info

- **Sold in pairs**
- The load-bearing capacity of telescopic slides is tested to DIN EN 15338, level 1





DISCOUNTS

Qty	1+	4+	6+
Disc.	Price	-10%	On request

Part number	A	A1	A2	A3	A4	A5	A6	A7	B	H	L	Stroke S	Pair price 1 to 3
GLT3-46-300	35	128	96	-	-	-	35	242	12,7	46	300	300	20,50 €
GLT3-46-350	35	128	96	-	-	-	35	292	12,7	46	350	350	22,81 €
GLT3-46-400	35	128	96	96	-	-	35	342	12,7	46	400	400	24,97 €
GLT3-46-450	35	128	96	128	-	-	35	392	12,7	46	450	450	27,23 €
GLT3-46-500	35	128	96	128	64	-	35	442	12,7	46	500	500	28,99 €
GLT3-46-550	35	128	96	128	64	32	35	492	12,7	46	550	550	35,48 €
GLT3-46-600	35	128	96	128	96	32	35	542	12,7	46	600	600	40,18 €
GLT3-46-650	35	128	96	128	160	32	35	592	12,7	46	650	650	42,17 €
GLT3-46-700	35	128	96	128	192	32	35	642	12,7	46	700	700	45,31 €

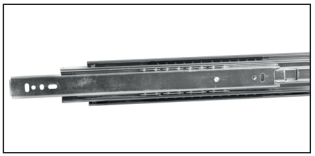
Dimensions in mm

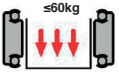
Steel telescopic slide

GLT3E-50

Super extension, load up to 60kg

- ***Stroke is greater than rail length for greater comfort and accessibility***
- *Hold in closed position*
- *The drawer can be easily removed and separated from the guide rail by operating the release lever*
- ***Capacity per pair 60kg (vertically mounted)***
- *The load capacities indicated refer to the maximum value for 20,000 cycles.*
- *Materials:*
  Zinc-plated and blue passivated steel slides
  Steel and plastic ball cage
  Hardened steel balls



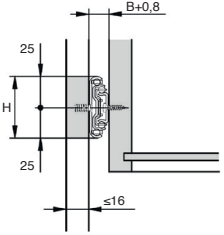


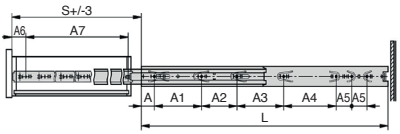
Advantage

- *Cost-effective solution for guiding drawers or similar items with low friction and high lateral stability*

More info

- ***Sold in pairs***
- *The load-bearing capacity of telescopic slides is tested to DIN EN 15338, level 1*





DISCOUNTS

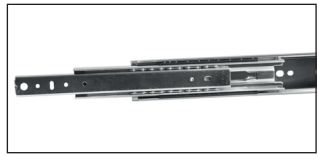
Qty	1+	4+	6+
Disc.	Price	-10%	On request

Part number	A	A1	A2	A3	A4	A5	A6	A7	B	H	L	Stroke S	Pair price 1 to 3
GLT3E-50-338	35	128	96	-	-	-	35	242	12,7	50	300	338	45,27 €
GLT3E-50-388	35	128	96	-	-	-	35	292	12,7	50	350	388	49,37 €
GLT3E-50-438	35	128	96	96	-	-	35	342	12,7	50	400	438	53,85 €
GLT3E-50-488	35	128	96	128	-	-	35	392	12,7	50	450	488	58,34 €
GLT3E-50-538	35	128	96	128	64	-	35	442	12,7	50	500	538	62,82 €
GLT3E-50-588	35	128	96	128	64	32	35	492	12,7	50	550	588	68,45 €
GLT3E-50-638	35	128	96	128	96	32	35	542	12,7	50	600	638	74,07 €
GLT3E-50-688	35	128	96	128	160	32	35	592	12,7	50	650	688	79,64 €
GLT3E-50-738	35	128	96	128	192	32	35	642	12,7	50	700	738	86,39 €

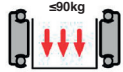
Dimensions in mm

Super extension, load up to 90kg

GLT3E-58



- ***Stroke is greater than rail length for greater comfort and accessibility***
- *Hold in closed position*
- *The drawer can be easily removed and separated from the guide rail by operating the release lever.*
- ***Capacity per pair 90kg (vertically mounted)***
- *The load capacities indicated refer to the maximum value for 20,000 cycles.*
- *Materials :*
  Zinc-plated and blue passivated steel slides
  Steel and plastic ball cage
  Hardened steel balls

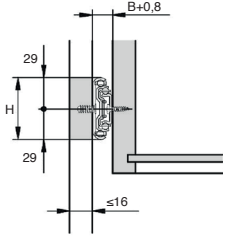


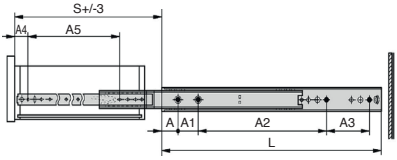
Advantage

- *Cost-effective solution for guiding drawers or similar items with low friction and high lateral stability*

More info

- ***Sold in pairs***
- *Load capacity of telescopic slides H is tested to DIN EN 15338, level 1*





DISCOUNTS

Qty	1+	4+	6+
Disc.	Price	-10%	On request

Part number	A	A1	A2	A3	A4	A5	B	H	L	Stroke S	Pair price 1 to 3
GLT3E-58-338	31,75	57	122	-	31,75	233,5	19	58	300	338	57,91 €
GLT3E-58-388	31,75	57	172	-	31,75	283,5	19	58	350	388	63,70 €
GLT3E-58-438	31,75	57	111	111	31,75	333,5	19	58	400	438	69,48 €
GLT3E-58-488	31,75	57	136	136	31,75	383,5	19	58	450	488	75,29 €
GLT3E-58-538	31,75	57	161	161	31,75	433,5	19	58	500	538	85,43 €
GLT3E-58-588	31,75	57	186	186	31,75	483,5	19	58	550	588	88,33 €
GLT3E-58-638	31,75	57	211	211	31,75	533,5	19	58	600	638	95,53 €
GLT3E-58-688	31,75	57	236	236	31,75	583,5	19	58	650	688	102,78 €
GLT3E-58-738	31,75	57	261	261	31,75	633,5	19	58	700	738	111,47 €

Dimensions in mm