

HEAVY DUTY DRAWER RUNNERS · GTV H53 SERIES

1000 mm Heavy Duty Drawer Runners, *100 kg*

Full extension, ball bearing side-mount runners in zinc-plated steel, sold as a pair (left and right) for one drawer. Built for long, heavily loaded drawers in vans, workshops, garages, under-bed storage and pull-out platforms.

SOLD AS A PAIR



LOAD RATING

100 kg / pair

NOMINAL LENGTH

1000 mm

EXTENSION

Full

SIDE CLEARANCE

19.5 mm each side

PROFILE HEIGHT

54 mm (H53)

TESTED TO

60,000 cycles

Specification

Product code	PK-0-H53-1000	Profile	H53 · 54 mm high · 19.5 mm thick
Supplied as	1 pair – left + right runner	Material / finish	Steel, zinc plated
Nominal length (NL)	1000 mm	Bearings	Steel ball bearings
Extension type	Full extension	Durability test	60,000 open/close cycles
Load capacity	Up to 100 kg per pair	Soft close / push to open	No
Mounting	Side mount	Fixing holes	Ø5.6 mm cabinet · Ø5.8 mm drawer
Drawer removal	Quick-release (disconnect)	Screws	Not included

Ideal for

Van & campervan drawers

Workshop & tool storage

Garage units

Under-bed drawers

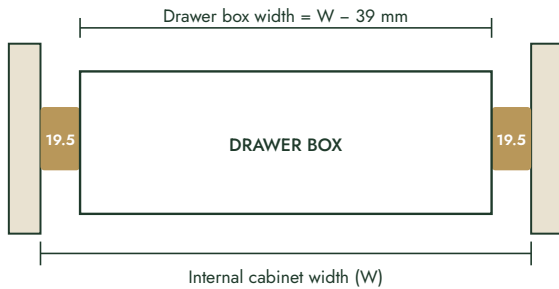
Pull-out platforms

Deep larder & pan drawers

Commercial furniture

Drawer box width

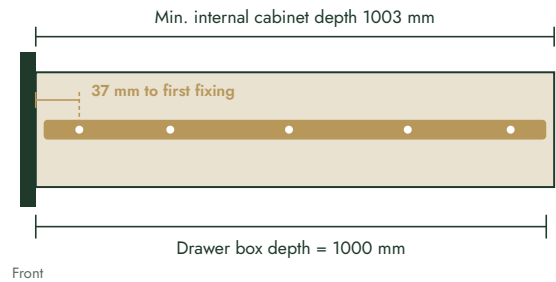
Front view of the cabinet opening



Drawer box width = internal cabinet width – 39 mm
19.5 mm per side (± 0.3 mm). Example: 600 mm opening → 561 mm drawer box.

Cabinet & drawer depth

Side view, runner fixed to cabinet side



Overlay front: drawer box 1000 mm deep; cabinet at least 1003 mm inside (we suggest 1010 mm).
Inset front (thickness X): set runner back 37 + X mm; cabinet at least 1003 + X mm inside.

Fitting in six steps

01 Separate each runner

Pull the runner to full extension and press the quick-release lever to slide the inner (drawer) member out.

03 Fix the cabinet members

Line up with the mark, first fixing 37 mm back from the cabinet front edge (37 mm + front thickness for inset drawers). Screw through the $\varnothing 5.6$ mm holes.

05 Engage the drawer

Line the drawer members up with the cabinet members, keep the drawer level and push it home until both sides click in.

02 Mark a level line

Draw a level line on both cabinet sides at the runner height you need, measured from the same reference.

04 Fix the drawer members

Screw the inner members to the drawer box sides through the $\varnothing 5.8$ mm holes, flush with the front of the box and parallel to the base.

06 Check before loading

Run the drawer through its full travel, check it runs straight and quietly, then re-check every screw is tight.

Good to know

- Fixing screws are not included. Use flat or pan-head wood screws sized to suit your board thickness.
- For the full 100 kg rating, fix through every hole and use sturdy cabinet sides.
- The drawer box should not be wider than the runner length (1000 mm).
- Spread heavy items evenly across the drawer and do not exceed 100 kg per pair.
- Keep runners free of dust and debris; wipe clean with a dry cloth, no solvents.
- Zinc plated for indoor use. Avoid wet or outdoor locations.

The full H53 heavy duty range, in stock

Same 100 kg rating and fitting in every length. Choose the longest runner that fits your cabinet depth.

700 mm 750 mm 800 mm 850 mm 900 mm 950 mm **1000 mm** 1050 mm 1100 mm
1200 mm



SCAN TO ORDER