

PRODUCT FITTING INSTRUCTIONS

Nova Pro Scala 90mm Height With Rail

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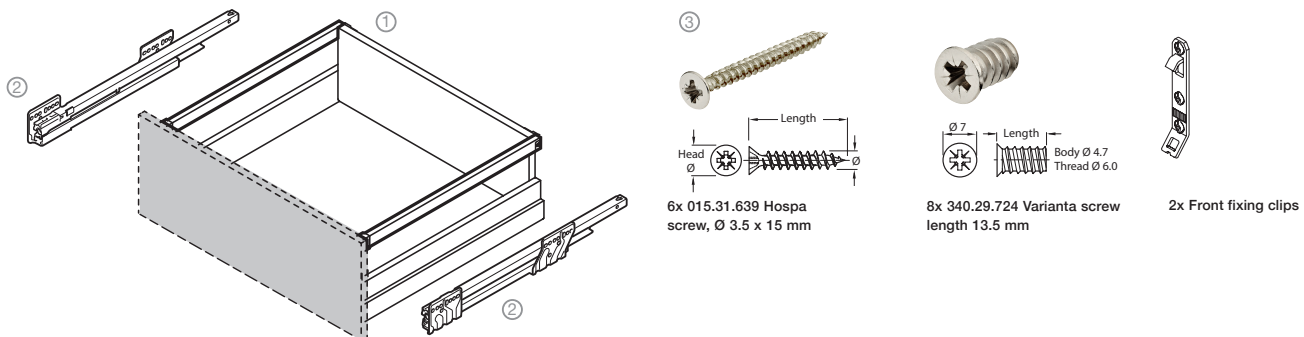
- > Height 90 mm with rail
- > Depth 450 mm
- > Width 300 - 1000 mm
- > Set consists of:
 1. Drawer Set, with rails and clips
 2. Runners x 1 pair
 3. Front fixing clips x 2 and fixing screw set

FITT_Ref: 105423 Issue-1

Before you start

- > Unpack all items and check you have everything shown below - if you are missing something, please call 0800 1712908.
- > Make sure that you have all the tools as noted below, and a clean, dry area for installing.
- > Installing should be done in the stages shown.

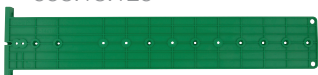
Included in this pack



Drawer front not included, for illustration purposes only

Optional items

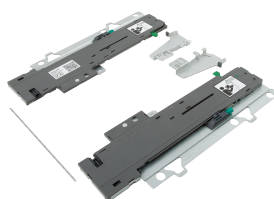
A Runner drilling jig
558.18.125



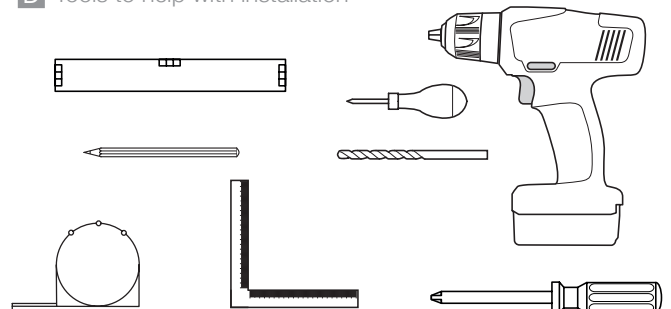
B Drawer front marking jig
558.18.070



C Touch to open set
For drawers up to 600mm
551.91.182
For drawers up to 1200mm
551.91.183



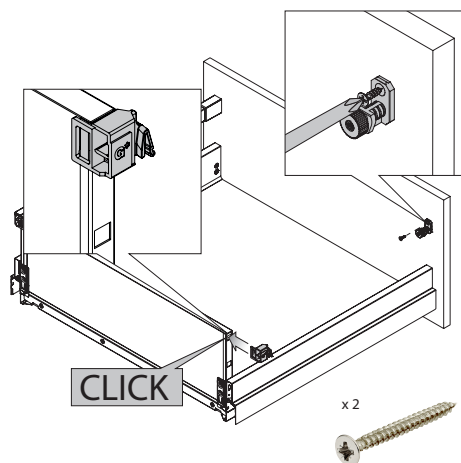
D Tools to help with installation



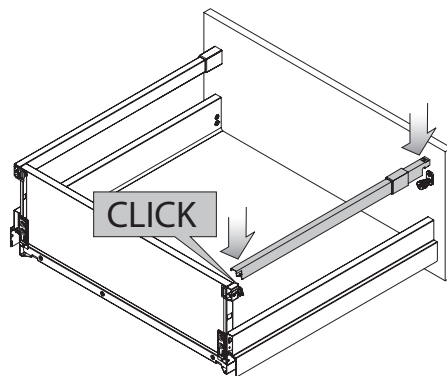
If in doubt, please contact our Technical support team on **0800 1712908**
alternatively send your query by e-mail to **technicalsupport@hafele.co.uk**

Assembly of the Rails

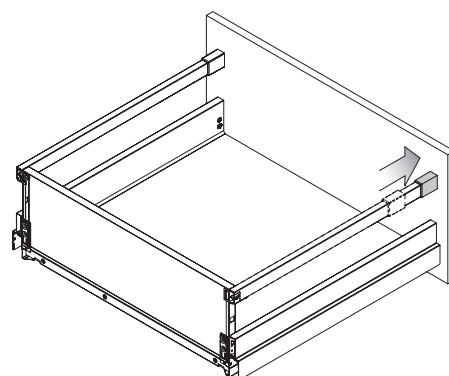
1



2

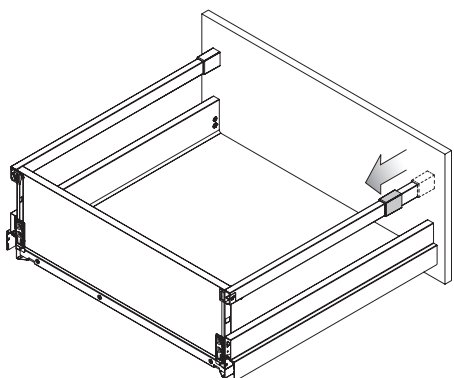


3

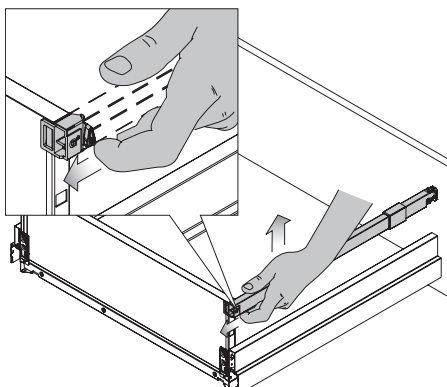


Removal

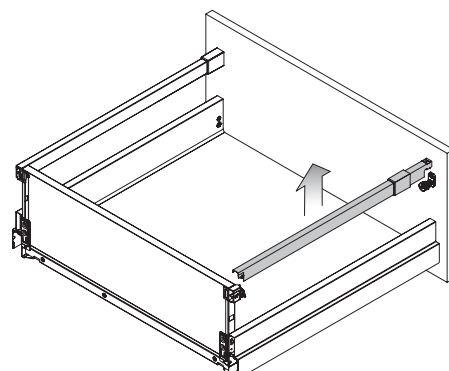
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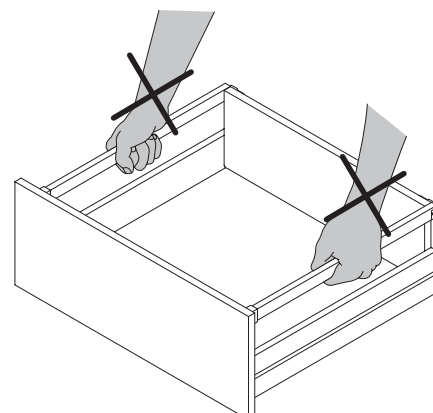
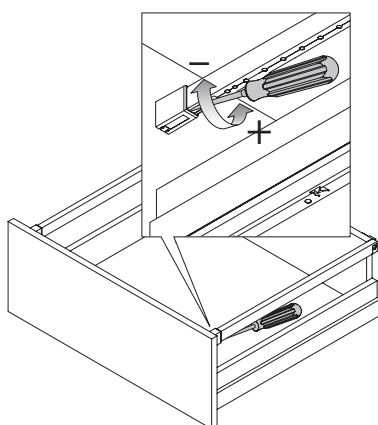
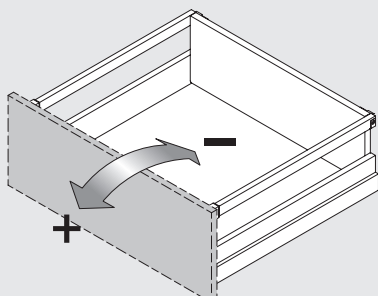
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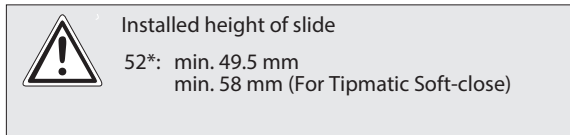
3



Adjustment



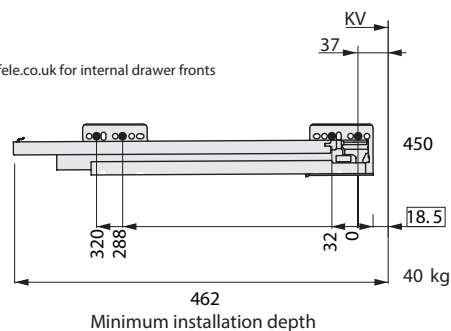
Standard Drawer with Rectangular Railing



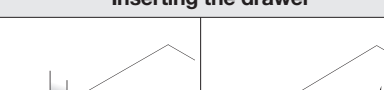
- | | |
|-----|-----------------------|
| FB | Front holder |
| FAS | Front overlay, side |
| FST | Front overlay |
| KV | Front edge of cabinet |
| LWK | Inside cabinet width |



Fixing positions for full extension drawer slides standard installation	Fixing positions for full extension drawer slides Inset drawer
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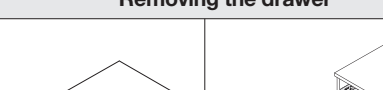


Inserting the drawer



The diagram is divided into two panels. The left panel shows a drawer being lowered into a cabinet frame, with a downward arrow indicating the direction of movement. The right panel shows the drawer being pushed forward into the frame, with a callout bubble saying "click" and an arrow pointing to the front of the drawer.

Removing the drawer



50%

Adjustment

1 2 3

L R

1 2 3

±2mm

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