See video instructions at www.stmichel.co.nz

10.1   A Type Drawer

Fig. 10A
A Type Drawer

NOTE: A-type drawer could have a round or square gallery rail

If the drawer system instructions are not displayed in this booklet please refer to stmichel.co.nz or give us a call on 09 837 4276
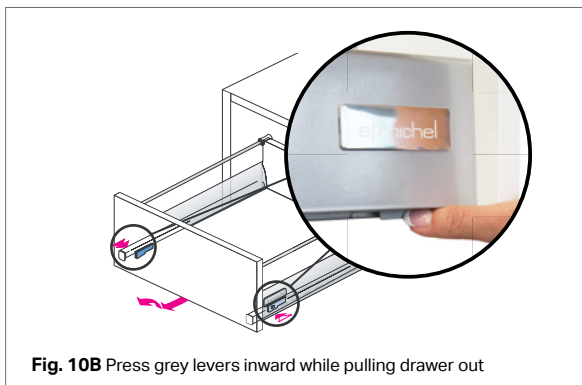
10.2   Removing Drawer (A-Type)

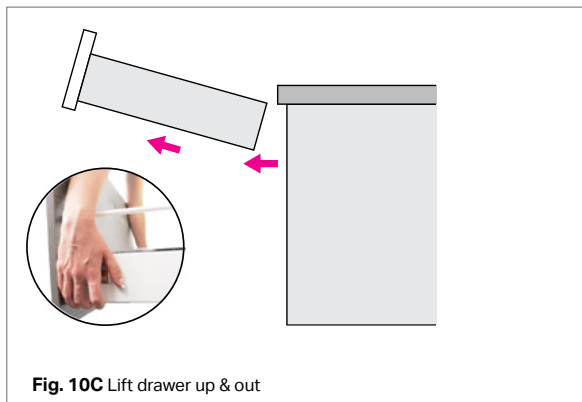**Fig. 10B** Press grey levers inward while pulling drawer out

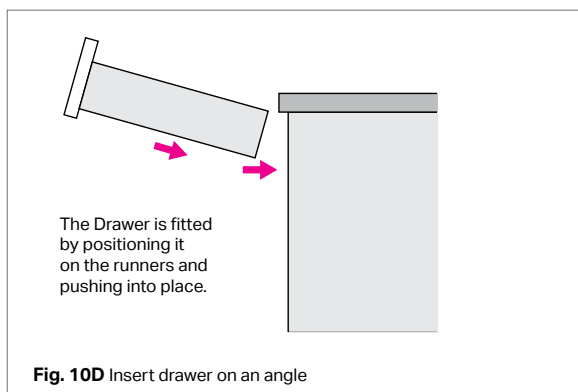**Fig. 10C** Lift drawer up & out

10.3   Inserting Drawer (A-Type)

The Drawer is fitted by positioning it on the runners and pushing into place.

Fig. 10D Insert drawer on an angle

CLICK CLICK

Fig.10E Fitting Drawer

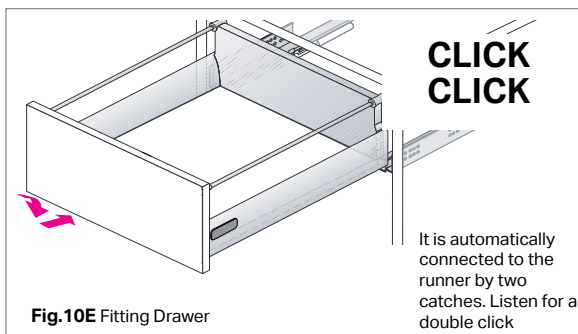It is automatically connected to the runner by two catches. Listen for a double click

10.4   Adjustment (A-Type)

Adjust drawer front as required

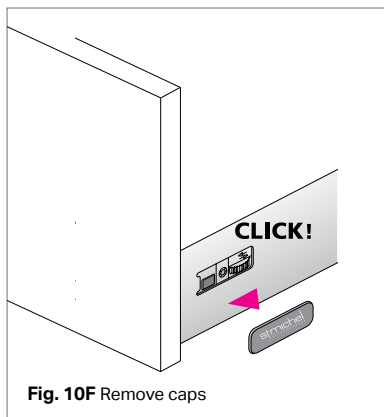**WARNING:** Avoid pushing the blue button - this will cause the drawer front panel to detach

CLICK!

Fig. 10F Remove caps

Remove caps for adjustment & replace when you have finished (**Fig. 10F**)

Do height adjustment by using thumb wheel left & right ± 2mm

Fig. 10G Drawer front height adjustment

Side adjustment on right hand drawer profile only ± 1.5mm

Fig. 10H Drawer front side adjustment

Round Rail

Square Rail slide end cap to access adjustment hole
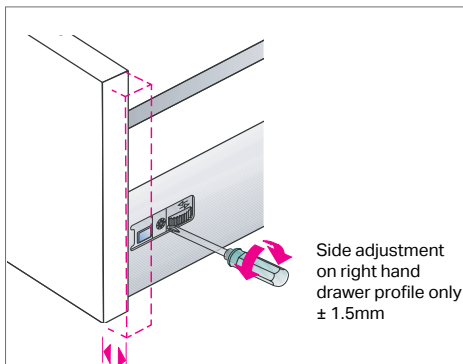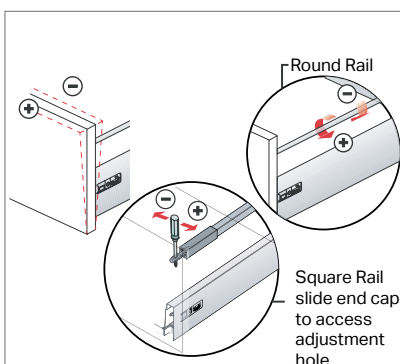
Fig. 10I Drawer front tilt adjustment

Use screw supplied (taped under drawer) to permanently fix adjustment in place. This will close any gap at the front of drawer
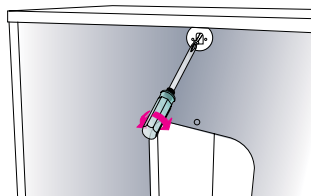
Fig. 10J Permanently set adjustment

10.5 Push to open adjustment

Additional adjustment to A-type drawer with Push-to-open

The Push-to-open drawer requires an activating gap to operate correctly.

Adjust this as required.

See **Fig. 10K & 10L**.
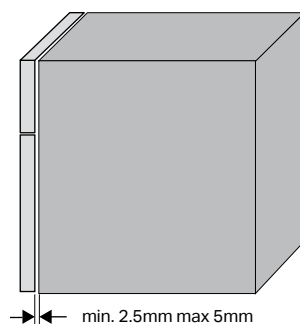

Fig. 10K Activating gap

min. 2.5mm max 5mm

Fig. 10L Push-to-open activating gap adjustment

Located under drawer box