TANOVA

Step by Step Installation Instructions

For all **Designer Series**
Kitchen Waste & Laundry Units

For further assistance in New Zealand
www.tanova.co.nz or **www.fit-nz.co.nz**
or contact Fit **09 431 0025**

DORSET AUSTRALIA

FOR FURTHER ASSISTANCE
IN VICT, SA & TAS,
CONTACT DORSET
1300 121 800

Furnware Group

FOR FURTHER ASSISTANCE
IN NSW, QLD, NT, ACT AND WA,
CONTACT FURNWARE GROUP
1300 222 600

tanova.co.nz

Use in conjunction with full size template supplied with your unit

TANOVA DESIGNER SERIES

Installation instructions

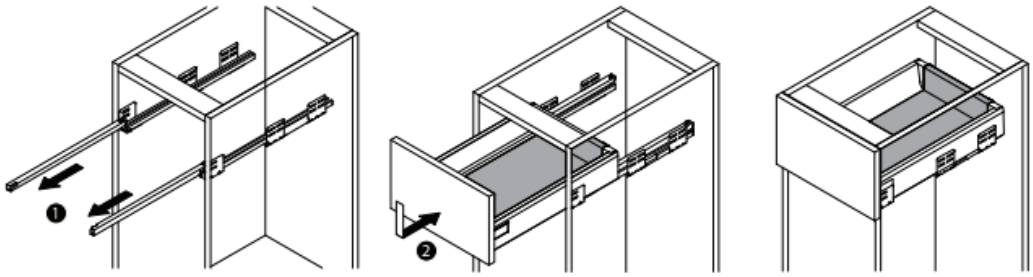
Use in conjunction with the full size template supplied with your unit

STEP 1

RUNNER POSITIONS are on each short end of the template provided, marked **1** RHF and **1** LHF

1. Hold **Template** against the underside of the cabinet top rail and **1 RHF** flush with the right-hand cabinet side, and mark runner fixing positions as shown on template.
2. Repeat on left hand side of cabinet using the **1 LHF** edge of template.
3. Fix Runners to cabinet **THROUGH TOP ROW OF HOLES IN RUNNERS** using either 3 x M6 x 11 Euro Screws (Pre-drill with 5mm) or 3 x 6g x 15mm wood screws (Pre-drill with 3mm) per tab minimum.
4. Position **Top Cover** against the top of the cabinet and 3mm back from the front, screw off with the 8g x 15mm. Pan screws. **Note: Top Cover** only supplied standard with waste systems.
5. Extend runners out the front of cabinet. Slide bin frame onto runners and engage tabs at rear, push bin assembly on firmly until the front connection "Clicks" into place.

Drawer Insertion



STEP 2

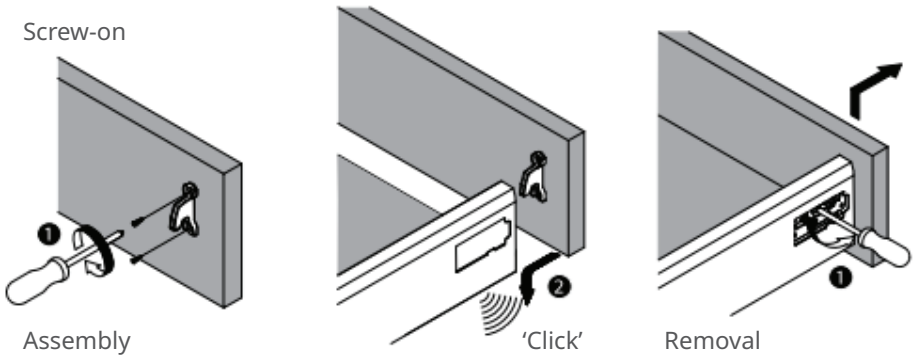
DRAWER FRONT TEMPLATE is on the **long** edge of the template provided, marked **2 Centre Top.**

6. On the back of the drawer front, mark the **Center line** of the drawer front. Measure down from the top of the drawer front the desired amount of **Cabinet overlay.**
7. Align the template center marks with the marked drawer front center line.
8. Move template upwards until flush with overlay position. Mark drawer lower bracket and "F" tilt bracket fixing points and fit drawer to brackets with the 6 x 6g x15mm countersunk screws.
9. Loosen tilt bracket screws slightly and move front into position. Retighten.

NOTE: If you have a **LOWSIDE TDS80** system to suit 800 Cabinet, take notice of the offset LH and RH centerline points,

"Centre TDS80LH" and "Centre TDS80RH"

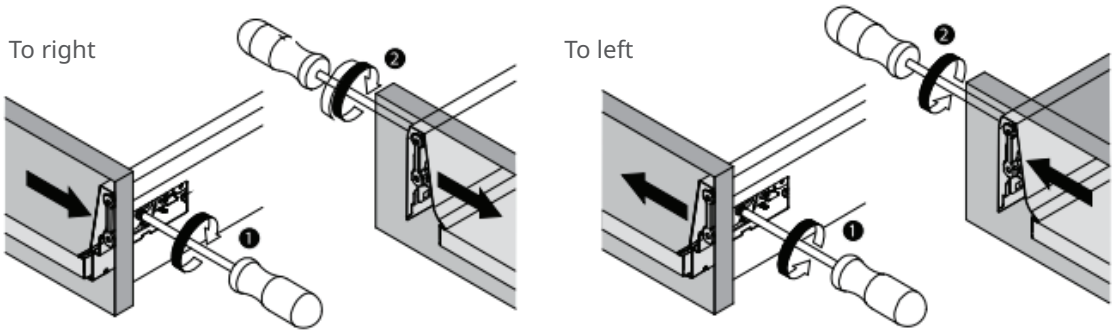
Drawer Front Assembly & Removal



STEP 3

10. Loosen lock off screw, access sideways and height adjustment screws through the side of the drawer.

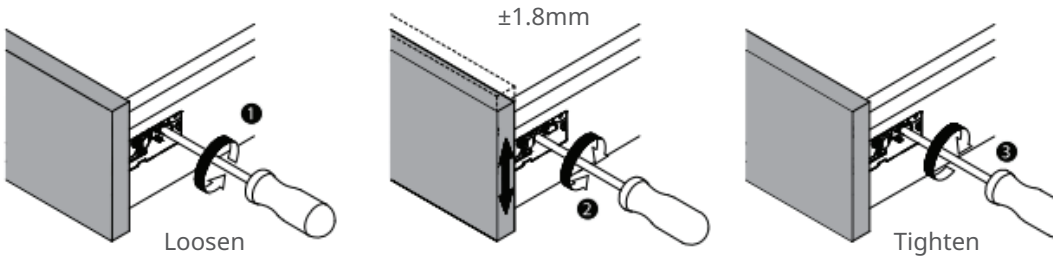
Drawer Front - Side Adjustment



Adjustable by 1.25mm to the right

Adjustable by 1.25mm to the left

Drawer Front - Height Adjustment



11. Adjust drawer front tilt on the gallery rail thread.

Drawer Front Tilt Adjustment

12. Ensure adjustment lock off screws are tightened.
13. Fit cover cap to drawer side.
14. Insert buckets or laundry hamper to system.

Template dimensions

HIGHSIDE*	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
TDS30	191	308	340	338	118.5	96
TDS35H	231	348	380	378	143.5	121
TDS40	191	308	340	338	168.5	146
TDS40-C	231	348	380	378	168.5	146
LAUNDRY*						
TDS35L	113	230	262	259	143.5	121
TDS40L	104	221	253	251	168.5	146
TDS60L	104	221	253	251	193.5	171
TDS45L	149	266	298	296	268.5	246
LOWSIDE*						
TDS35	79	196	228	226	143.5	121
TDS45-50	79	196	228	226	193.5	171
TDS45	79	196	228	226	193.5	171
TDS60	79	196	228	226	268.5	246
TDS80	79	196	228	226	368.5	346

KEY
A = Tilt bracket to top
B = Front connector Top fix to top
C = Front connector Btm fix to top
D = RH and LH Runner to top
E = Centreline to front fix vertical
F = Centreline to tilt fixing

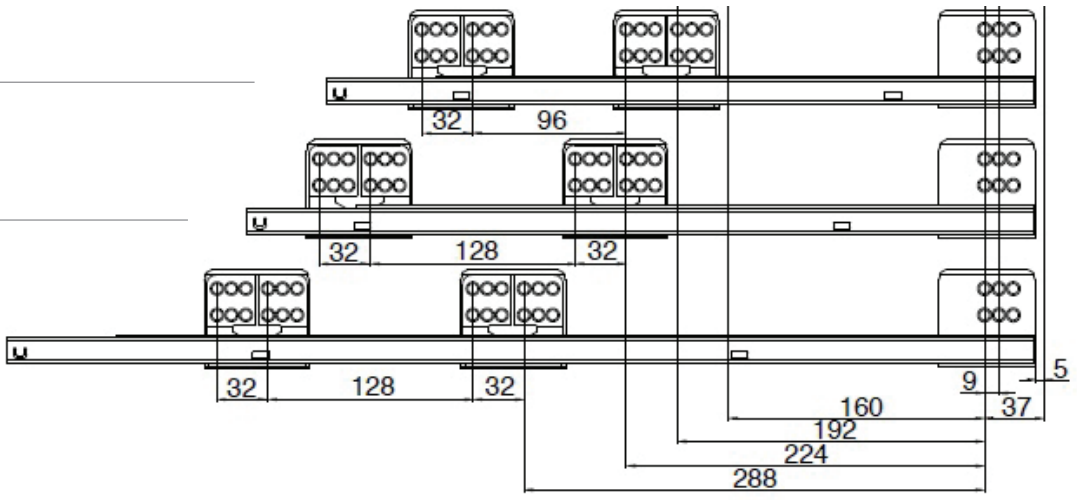
*Match the model number here to that on your template

Runner image with dimensions

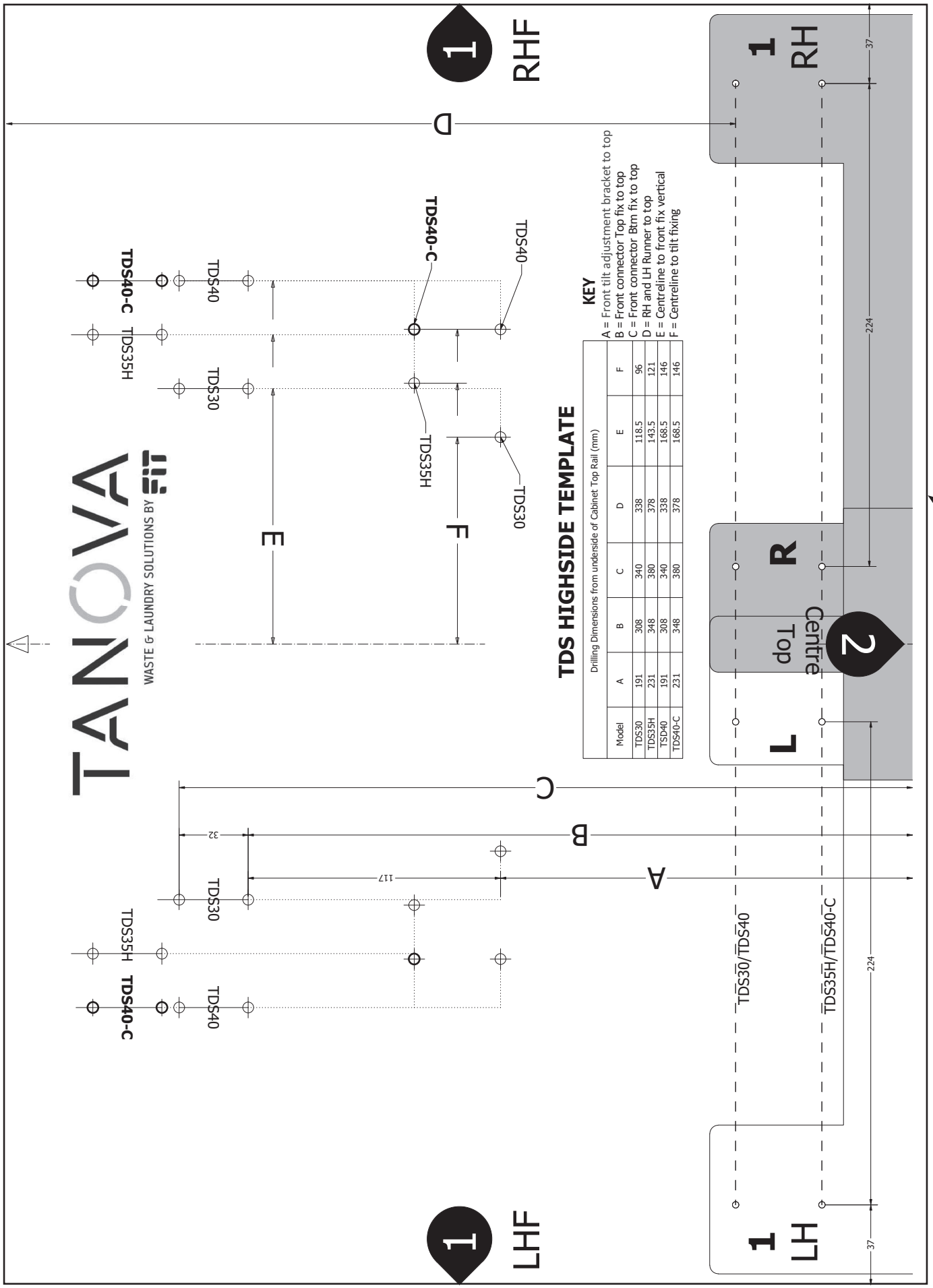
450mm

500, 550mm

600, 650mm



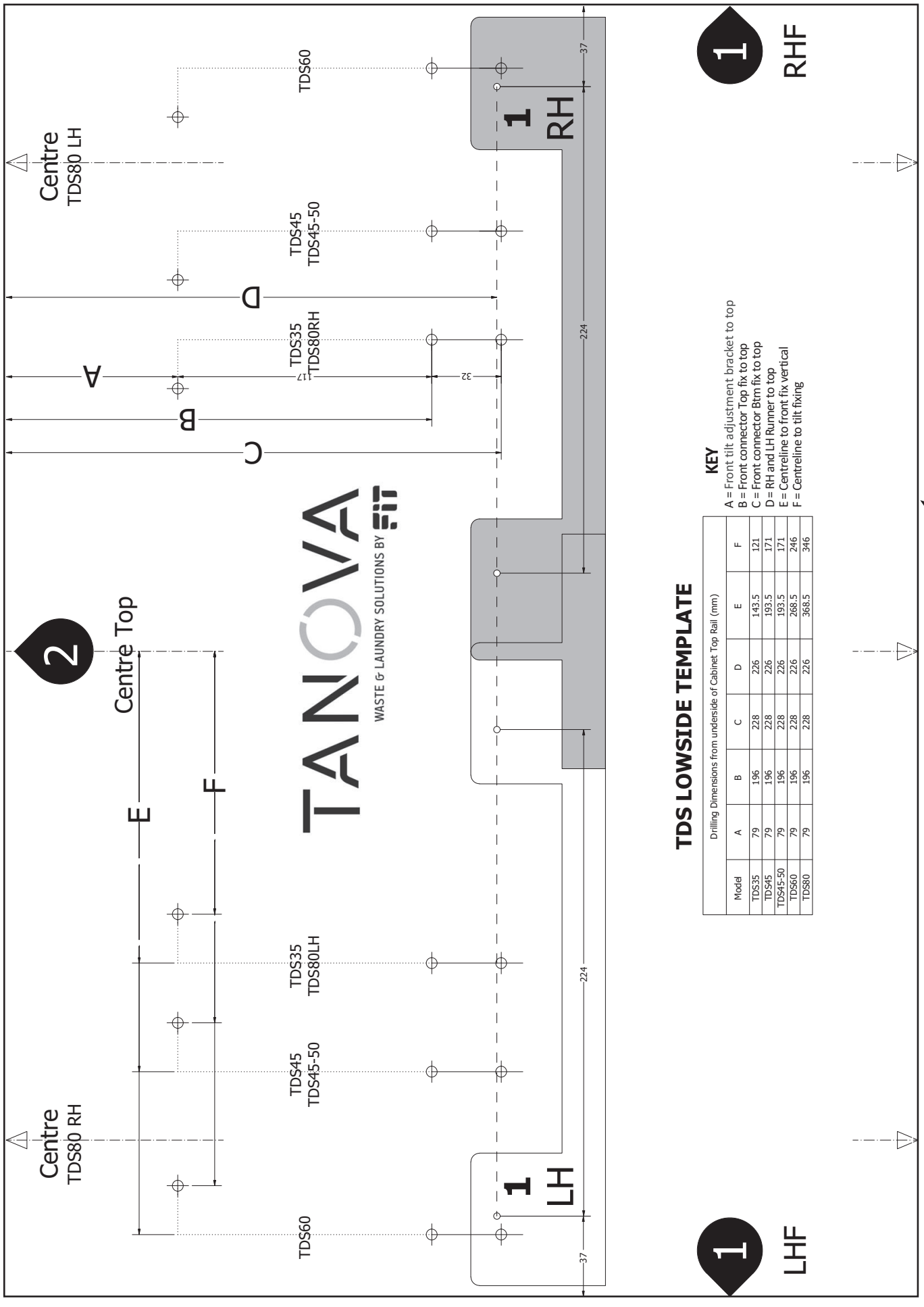
Template for high sided models



Model	A	B	C	D	E	F
TDS30	191	308	340	338	118.5	96
TDS35H	231	348	380	378	143.5	121
TSD40	191	308	340	338	168.5	146
TDS40-C	231	348	380	378	168.5	146

A full size template, similar to the image seen here, is supplied with your unit.
These instructions are to be used in conjunction with that template.

Template for low sided models



KEY

A = Front tilt adjustment bracket to top
B = Front connector Top fix to top
C = Front connector Btm fix to top
D = RH and LH Runner to top
E = Centreline to front fix vertical
F = Centreline to tilt fixing

TDS LOWSIDE TEMPLATE

Drilling Dimensions from underside of Cabinet Top Rail (mm)

Model	A	B	C	D	E	F
TDS35	79	196	228	226	143.5	121
TDS45	79	196	228	226	193.5	171
TDS45-50	79	196	228	226	193.5	171
TDS60	79	196	228	226	268.5	246
TDS80	79	196	228	226	368.5	346

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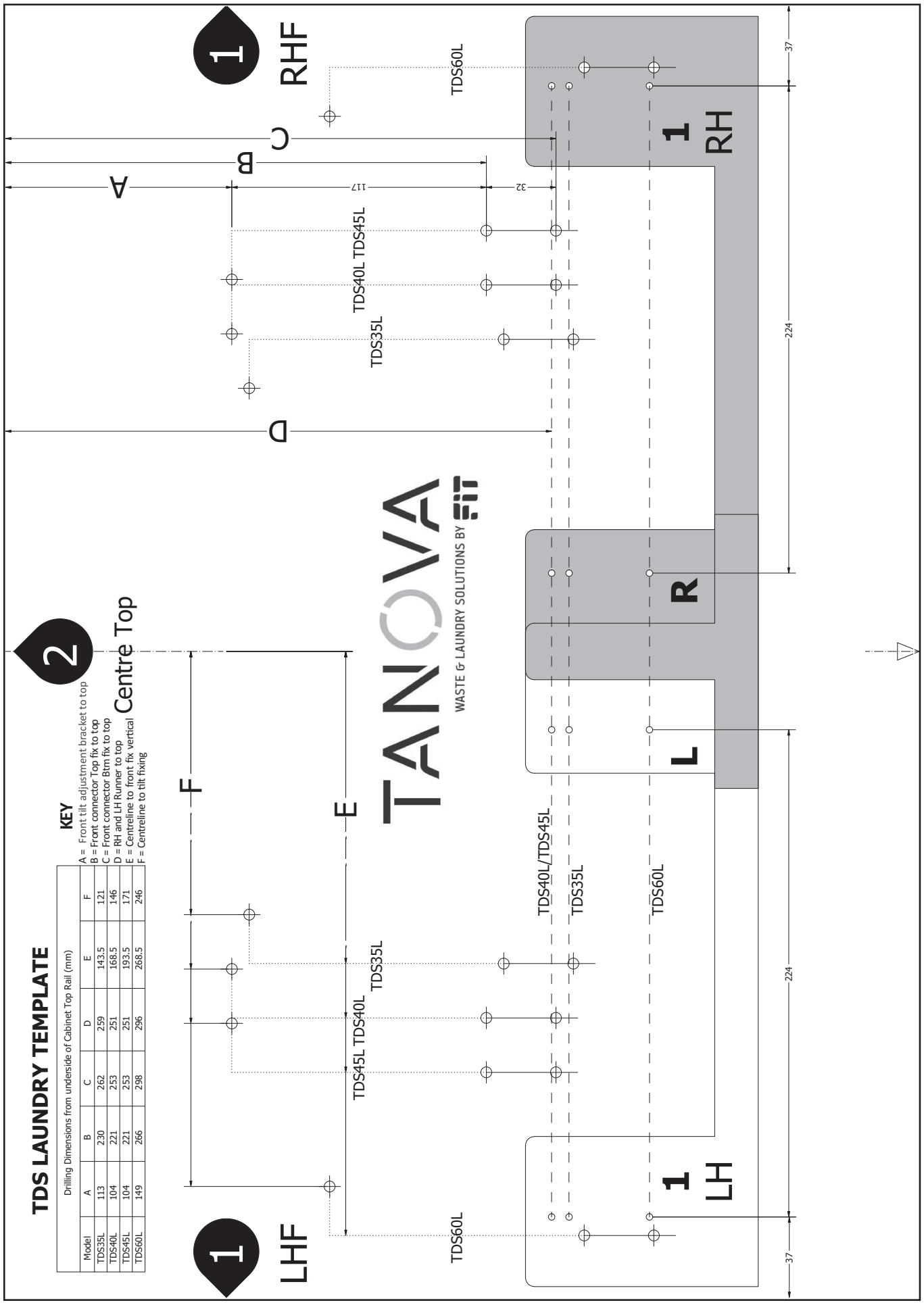
Template for laundry models



TDS LAUNDRY TEMPLATE

Drilling Dimensions from underside of Cabinet Top Rail (mm)

Model	A	B	C	D	E	F
TDS35L	113	230	262	259	143.5	121
TDS40L	104	221	253	251	168.5	146
TDS45L	104	221	253	251	193.5	171
TDS60L	149	266	298	296	268.5	246

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