

VERSE TECHNICAL GUIDE

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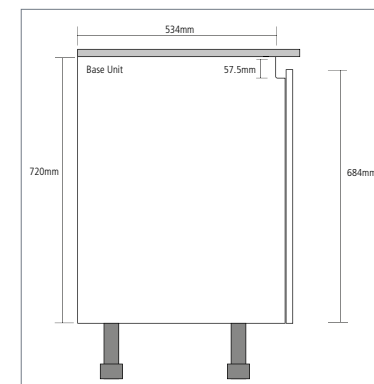
01

BASE UNITS

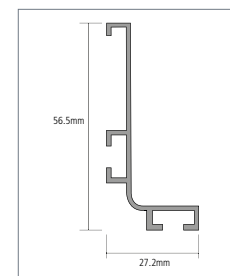


1. TOP-RAIL

- › Top-rail profile for base units **[NGPTOP**]**
- › Length available;
4100mm for standard finishes, 3000mm for bespoke painted finishes.
- › Can be cut to size on site using a circular chop saw.
- › Secure to base units using fixing brackets. Supplied in pairs **[NGPFIXB]**.
- › Base cabinets are supplied routed to accommodate the rail.
- › If you have an extended run, use an in-line fixing connector **[NGPILCON]**.



NOTE: Distance behind top-rail to back of carcass is 534mm, units may need to be pulled forward to accommodate sink and/or hob.



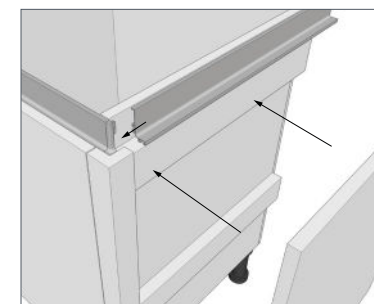
2. TOP-RAIL END CAPS

- › Caps to be used with the top-rail to finish against a wall, end panel or appliance.
- › Supplied in pairs **[NGPTOPCAP**]**
- › Colour co-ordinated to top-rail.



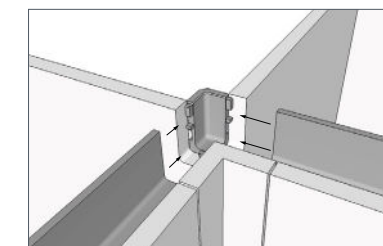
3. TOP-RAIL EXTERNAL CORNER

- › Use with the top-rail when running the rail around corners on the end of a base unit run or on an island.
- › For use in conjunction with external corner posts or mitred island end panels.
- › Supplied singularly **[NGPTOEXT**]**
- › Colour co-ordinated to the top rail profile.



4. TOP-RAIL INTERNAL CORNER

- › Use with the top-rail to run the rail around corner base units [suitable with both conventional and 'L' shape corner bases].
- › Supplied singularly **[NGPTOPINT**]**
- › Colour co-ordinated to the top rail profile.

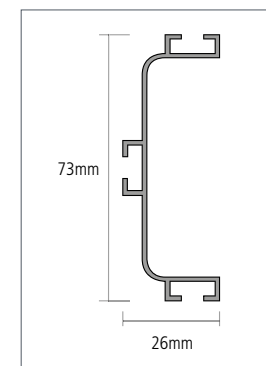
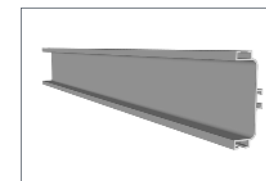


NOTE ** Refers to rail colour.

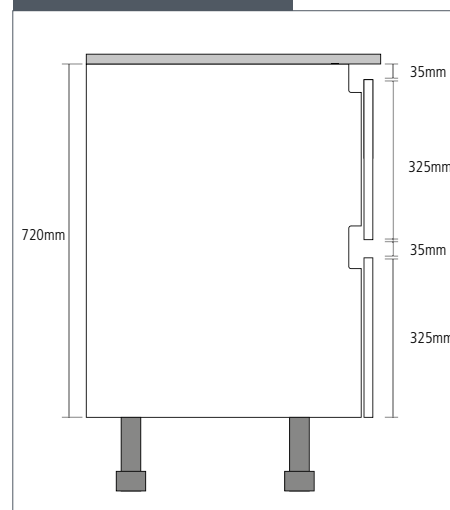


5. MID-RAIL

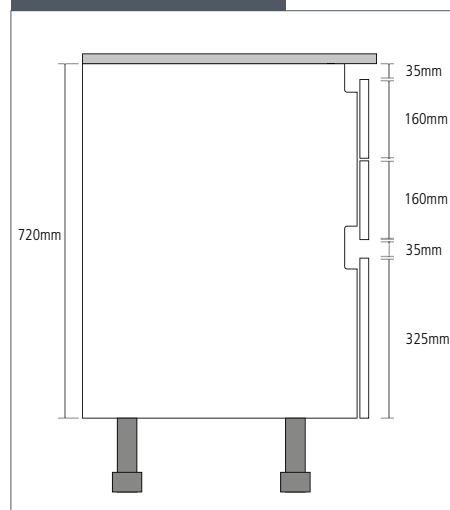
- › Mid-rail profile for use with base unit drawer packs **[NGPMID**]**.
- › Lengths available;
4100mm for standard finishes
3000mm for bespoke painted finishes.
- › Can be cut to size on site using a circular shop saw.
- › Secure to the base units using fixing brackets. Supplied in pairs **[NGPFIXB]**.
- › Base drawer cabinets supplied routed to accommodate the rail.
- › If you have an extended run, use an in-line fixing connector **[NGPILCON]**.



2 X DRAWER BASE

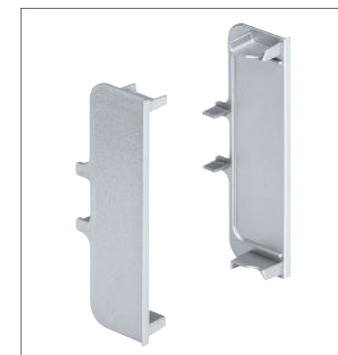


3 X DRAWER BASE



6. MID-RAIL END CAPS

- › Use with the mid-rail to finish against a wall, end panel, appliance or high-line base unit.
- › Supplied in pairs **[NGPMIDCAP**]**
- › Colour co-ordinated to the mid-rail profile.



7. IN-LINE CONNECTOR

- › Use to connect the top-rail or mid-rail sections when the run exceeds the maximum rail length **[NGPILCON]**.



NOTE ** Refers to rail colour.



Image: Shoreditch Thyme + Mist

SINGLE OVEN HOUSING

- › Top-rail cannot be fitted above a single oven in a base unit, or above a built-under double oven.
- › Use end caps **[NGPTOPCAP**]** to finish the top-rail on either side of the appliance.
- › Use end caps **[NGPMIDCAP**]** to finish the mid-rail on either side of the appliance.



DISHWASHER + REFRIGERATION HOUSING

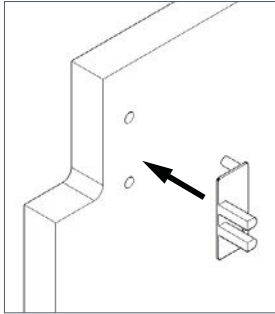
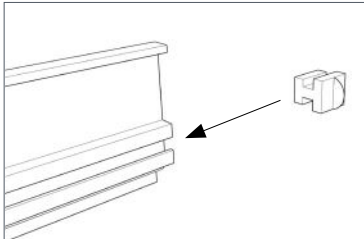
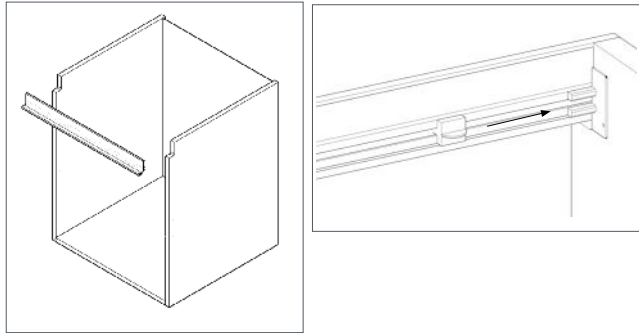
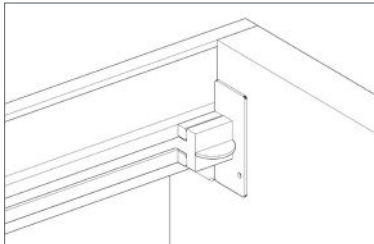
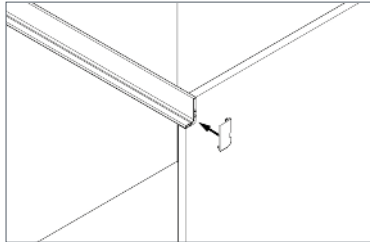

- › To fit appliances below the top-rail the appliance height must be checked carefully before ordering.
- › The distance below the top-rail to the floor is 812mm.
- › Plinth height can be raised to 155mm in order to accommodate appliances up to 817mm high.
- › When appliances cannot fit below the top-rail [including free-standing appliances] we recommend fitting base panels either side of the appliance and terminating the top-rail on each side.
[Note: a full height 715mm door will need to be ordered when installing in this way].



NOTE ** Refers to rail colour.



Image: Epos Slate

<div>STEP ONE</div> <div><div>› Insert the dowelled fixing bracket [NGPFIXB] into the pre-drilled unit side gable and screw into place.</div><div></div></div>	<div>STEP TWO</div> <div><div>› Slide the locking devices onto the rail.</div><div></div></div>	<div>STEP THREE</div> <div><div>› Sit the rail onto the routed gable end and rotate the locking device into the fixing bracket.</div><div></div></div>
<div>STEP FOUR</div> <div><div>› The rail is now secured in place.</div><div></div></div>	<div>STEP FIVE</div> <div><div>› Fit end caps if required.</div><div><div><div>NOTE:</div><div>1mm spacing must be taken into account when cutting down the rail.</div></div><div></div></div></div>	
<div><div></div><div>[NGPFIXB]</div></div>		

04

WALL UNITS

Image: Zeta Gloss White + Grey

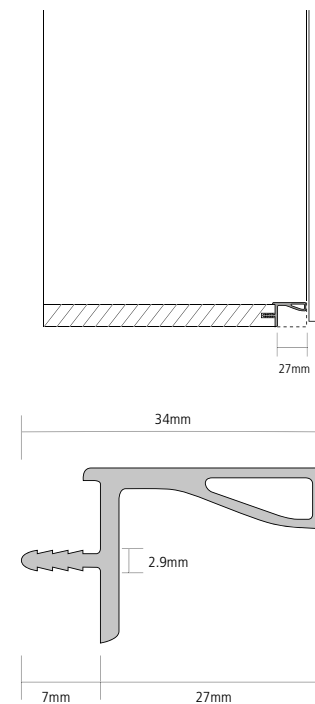
WALL UNITS

- › Wall profile for all wall units **[NGPWALL**]**
- › Lengths available;
3900mm for standard finishes,
3000mm for bespoke painted finishes.
- › Can be cut to size on site using a circular chop saw.
- › Wall carcasses are supplied routed and notched to accommodate the wall profile.
- › No fixings required – profile slots directly into the carcass [clear silicone adhesive should be used to bind the rail with the panel].
- › Note that wall profiles must be mitred for corner wall units [no internal corner connectors are available for wall profiles].
- › Plant-on end panels must be fitted to all wall unit end runs due to the carcass side gables being notched for the rail.

NOTE ** Refers to rail colour.



FITTING DETAILS:



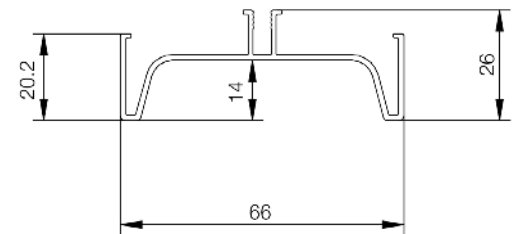
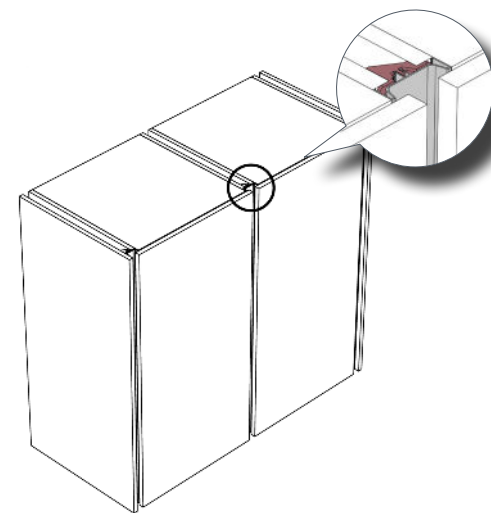


VERTICAL DOUBLE RAIL PROFILE

- › Vertical double rail profile is used for fitting onto tall units when two opening doors meet.
- › Lengths 2250mm **[NGPVD**]**
- › Can be cut to size on site using a circular chop saw.
- › Secure to the tall units using fixing brackets. 4 provided per rail **[NGPFIXVD]**.
- › Tall unit gables are supplied routed to accept the vertical rail.
- › Tall units will then have a 30mm space between each unit to allow for the vertical rail.
- › Specify left-hand hinged [L] or right-hand hinged [R] option when ordering tall units. If a vertical profile is to be fitted on both sides of a tall housing then a double-handed [D] option should be specified [see illustration].



FITTING DETAILS:



NOTE ** Refers to rail colour.

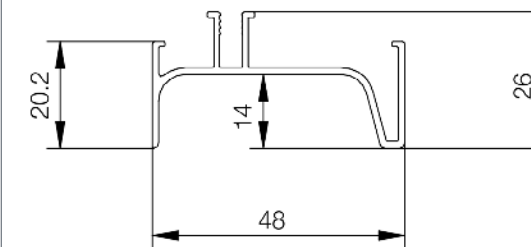
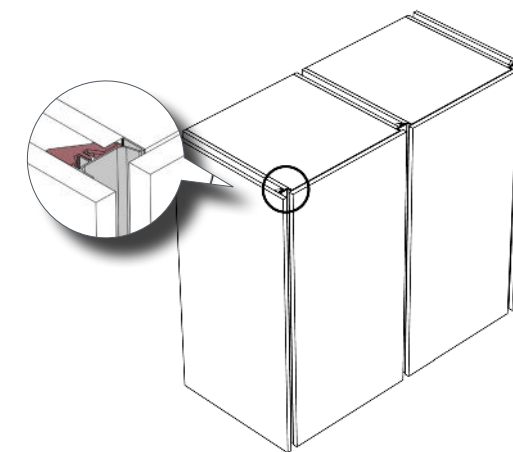


VERTICAL SINGLE RAIL PROFILE

- › Vertical single rail profile is used for fitting onto tall units when you have an opening door on one side only. It can also be used to end a run when an end panel is fitted.
- › Lengths 2250mm **[NGPVS**]**
- › Can be cut to size on site using a circular chop saw.
- › Secure to the tall units using fixing brackets. 4 provided per rail **[NGPFIXVS]**.
- › Tall unit gables are supplied routed to accept the vertical rail.
- › Tall units will then have a 30mm space between each unit or end panel to allow for the vertical rail.
- › Specify left-hand hinged [L] or right-hand hinged [R] option when ordering tall units [see illustration].



FITTING DETAILS:



NOTE ** Refers to rail colour.



Image: Brava Rustic Iron + Dark Walnut

STEP ONE

- › Attach the fixing brackets **[NGPFIXVBKT]** to the back of edge of the carcass and adjacent carcass gable/side panel ensuring they are flush with the back edge.

STEP TWO

- › Secure the tall gola fixing brackets in place. Four provided per rail. Single vertical brackets **[NGPFIXVS]** or double vertical brackets **[NGPFIXVD]**. Place the cabinets into position and clip the vertical rail into place.

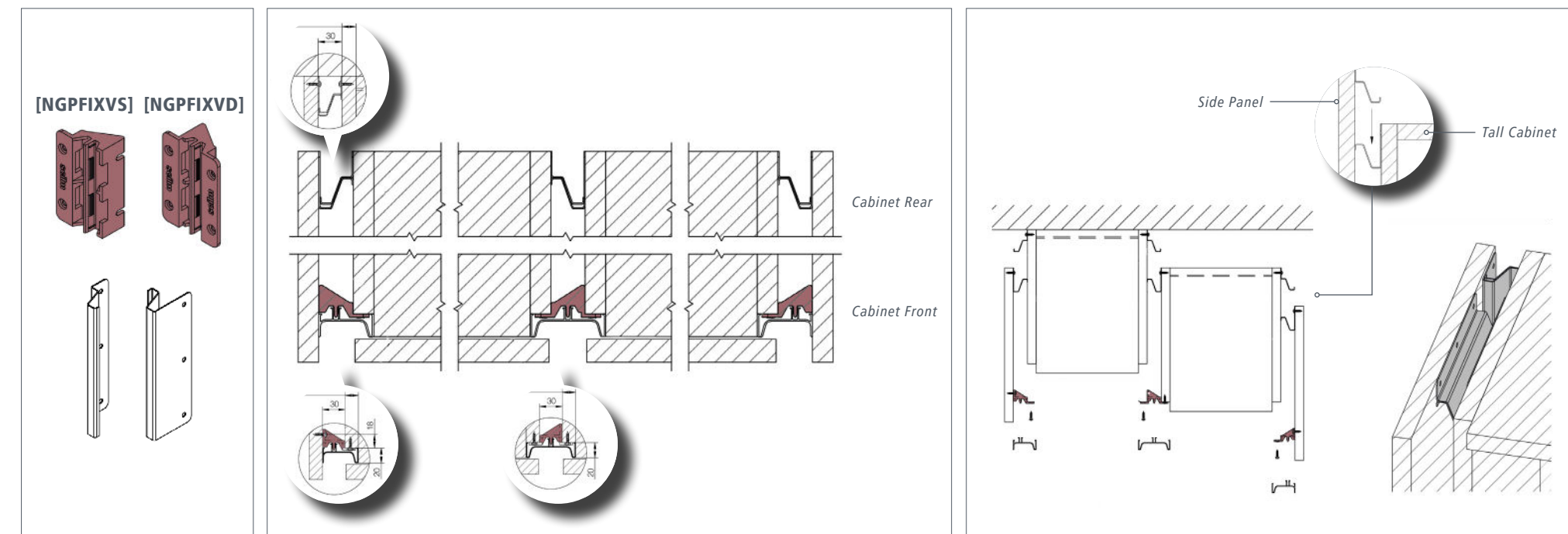
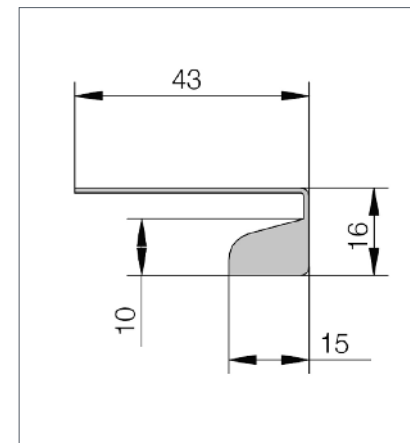




Image: Kolt Grey Blend + Zeta Matt Graphite

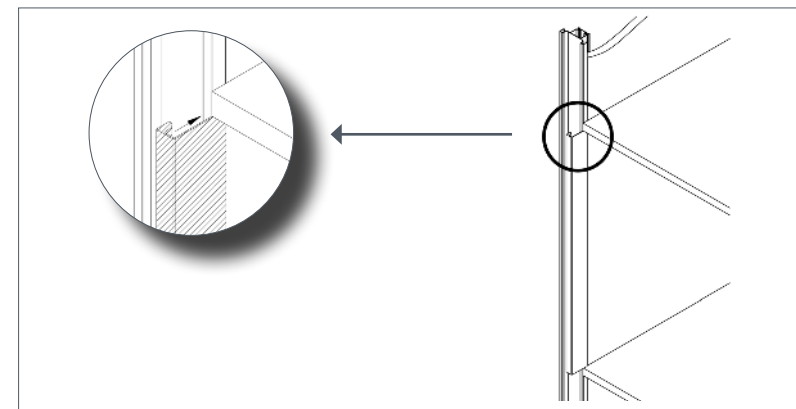
VERTICAL RAIL APPLIANCE FILLERS

- › Fillers for use behind appliances to fill the void in the vertical profile.
- › For appliances less than 600mm, the filler will overhang
- › 580mm single oven filler **[NGPAF580**]**.
- › Colour co-ordinated to the vertical rail profile.



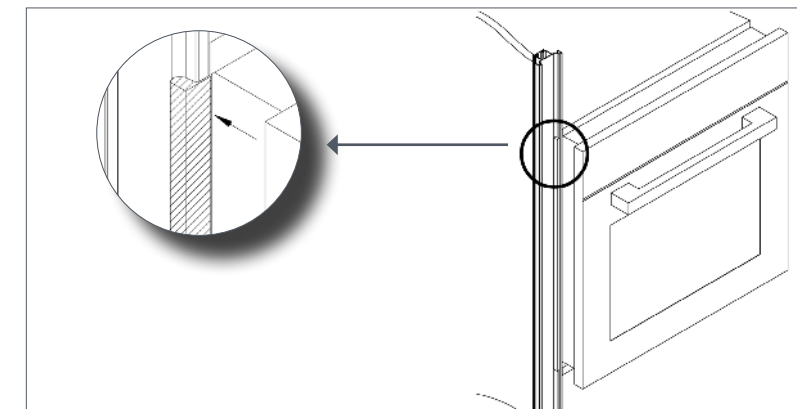
STEP ONE

- › Fix the filler in position with woodscrews.



STEP TWO

- › Fit the appliance into place. You may have to drill through the appliance filler if the appliance requires a screw fixing into the cabinet.



NOTE ** Refers to rail colour.



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