

GEC ANDERSON DECIMETRIC® SYSTEM



The GEC Anderson Decimetric® System is intended for commercial environments, such as catering, health, recreation and retail, where furniture must be robust, hygienic and look totally professional. It is produced under strict ISO 9001 quality procedures, using top quality EN 1.4301 grade SatinEase stainless steel.

- A highly flexible and versatile framework of sizes and options enable simple, rapid and accurate specification of **sinks, worksurfaces** and **drainers** with or without support **frames** and **cabinets**.
- **Frames** are available with or without shelf (or multiple shelves).
- Stainless steel **cabinets** are available with hinged or sliding or excluding doors. Drawers can be included (single or in series).
- **Wall cabinets** and **tall cabinets** are available with hinged or sliding or excluding doors.
- **Shelving** is wall mounted and fully adjustable.

Modularity = Economy = Flexibility = Rapid Availability = Ease

1 Dm = 1 module = 100mm

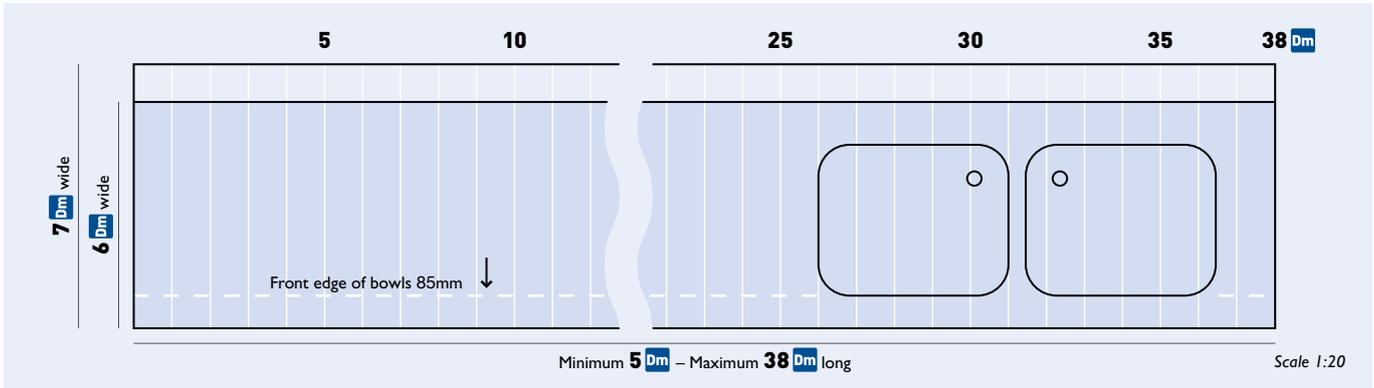
- **Classic Sinks and Worktops**
Plain sink and worktop configurations
- **Drainers**
Standard sink and drainer configurations
- **Frames and Storage**
Stainless steel legs, cabinets, drawers and shelving

GEC ANDERSON DECIMETRIC® SYSTEM
A cost-effective, versatile, flexible and comprehensive modular system of professional-quality stainless steel kitchen furniture that is easy to specify, easy to order and suitable for many environments. Based on 100mm (1 Dm) size increments in the range: 500 – 3000mm long and 600 or 700mm wide.

Product Specification Data
Please read this Product Specification Data in conjunction with GEC Anderson brochure: *Sinks, Worktops, Cabinets, Shelving & Sanitaryware*

SURFACES

Surfaces are available in DECIMETRIC® lengths of up to 3800mm (**38 Dm**) and widths of 600mm (**6 Dm**) or 700mm (**7 Dm**). Add **Frames and Storage** (stainless steel legs, cabinets, drawers and shelves), as required (please see pages 6 & 7).

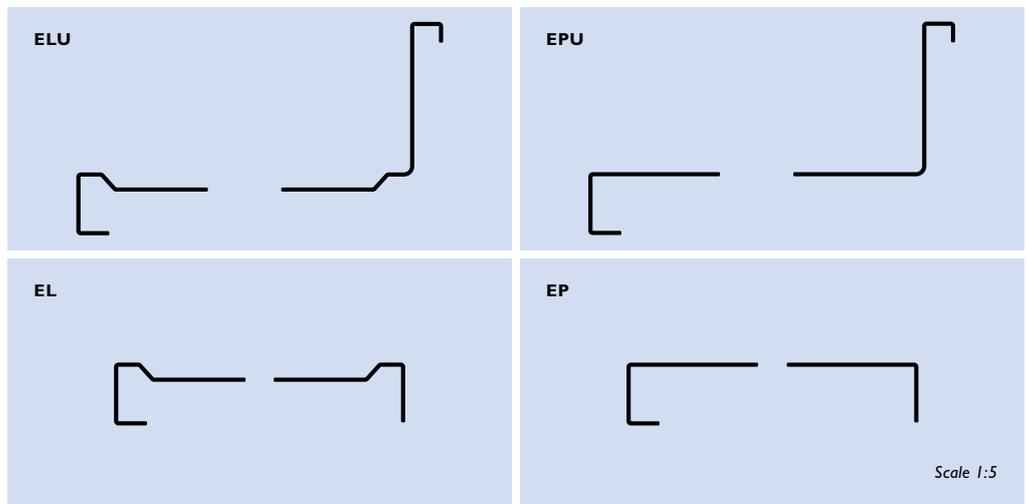


EDGE DETAILS AND UPSTANDS

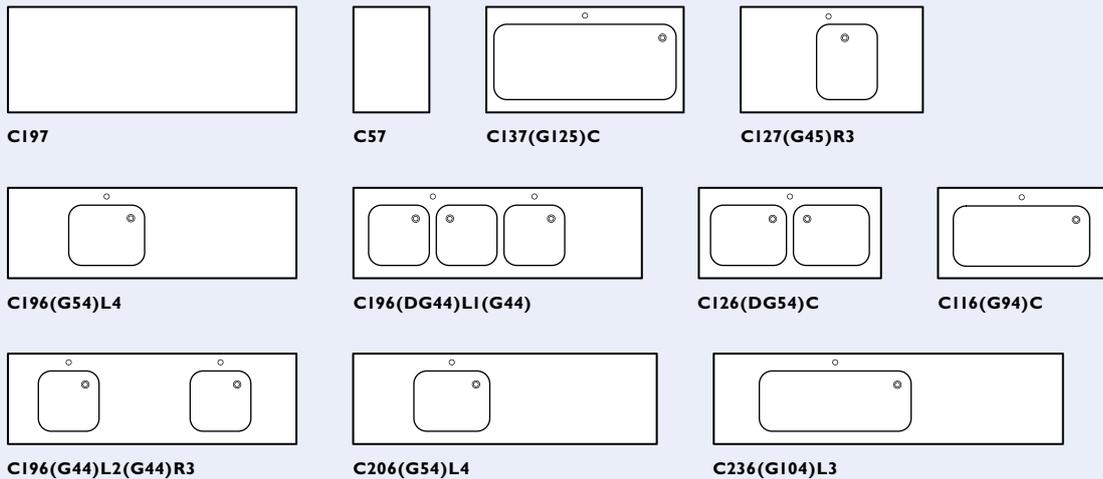
Edges are 40mm high and are available lipped or plain. Upstand (100 x 20mm) to back edge is optional (side upstand(s) also available).

Tops with bowls have watersafe (lipped) edges and 18mm waterproof board core.

Plain worktops have 18mm waterproof board core.



ORDERING & EXAMPLES



ORDERING

Alternative 1 – Send a sketch (indicating top size, bowl(s) with position and edge reference).

Alternative 2 – Specify product codes as per examples shown. For your peace of mind GEC Anderson can send you a scale drawing for approval before manufacture.

EXAMPLE	Top	Bowl	Position	Edge
20 Dm x 6 Dm Top	= C206			
+ G54 Single bowl	= C206	(G54)		
+ Position C = central	= C206	(G54)	C	
or position 4 Dm from left	= C206	(G54)	L4	
or position 5 Dm from right	= C206	(G54)	R5	
Add edge reference	= C206	(G54)	L4	EP
eg. plain edge no upstand				

1 Dm = 1 module = 100mm

BOWLS

Add sink bowls as required.

Place bowl(s) on module or centrally at least **1 Dm** (100mm) from ends (or ask us).

Supplied as standard with:

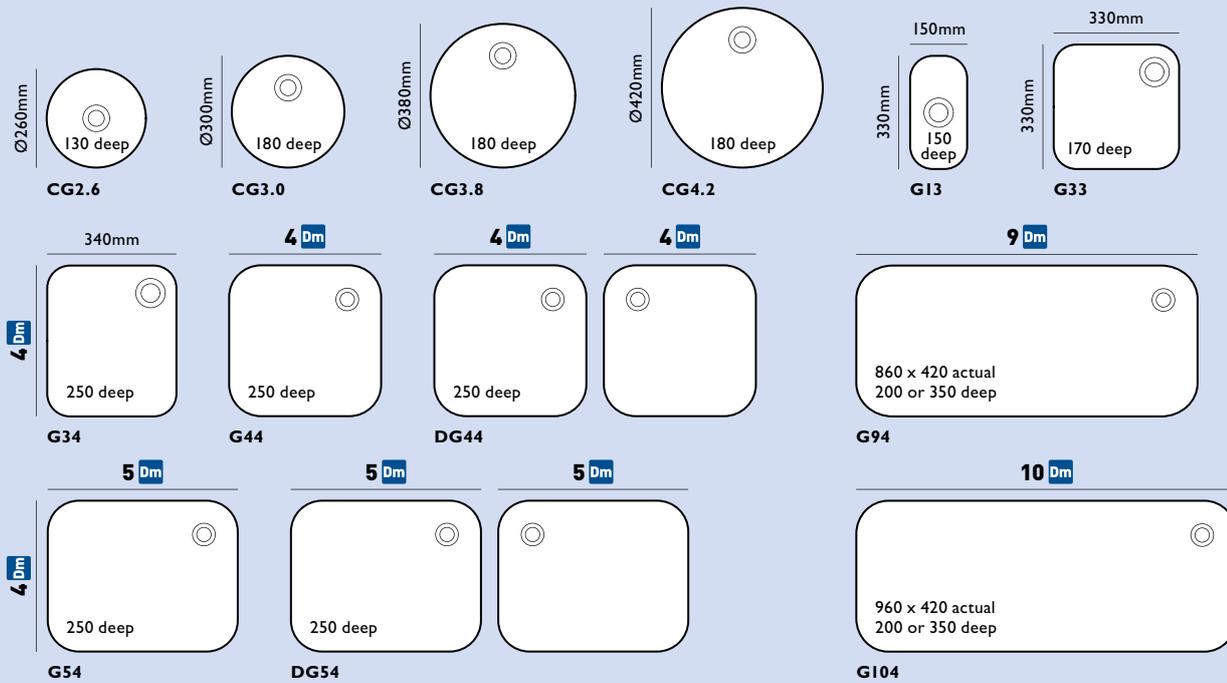
- Right-hand outlet
- Ø38mm plug, chain and overflow
- Ø35mm central taphole
- 46mm between bowls
- Anti scratch electropolished finish

Option

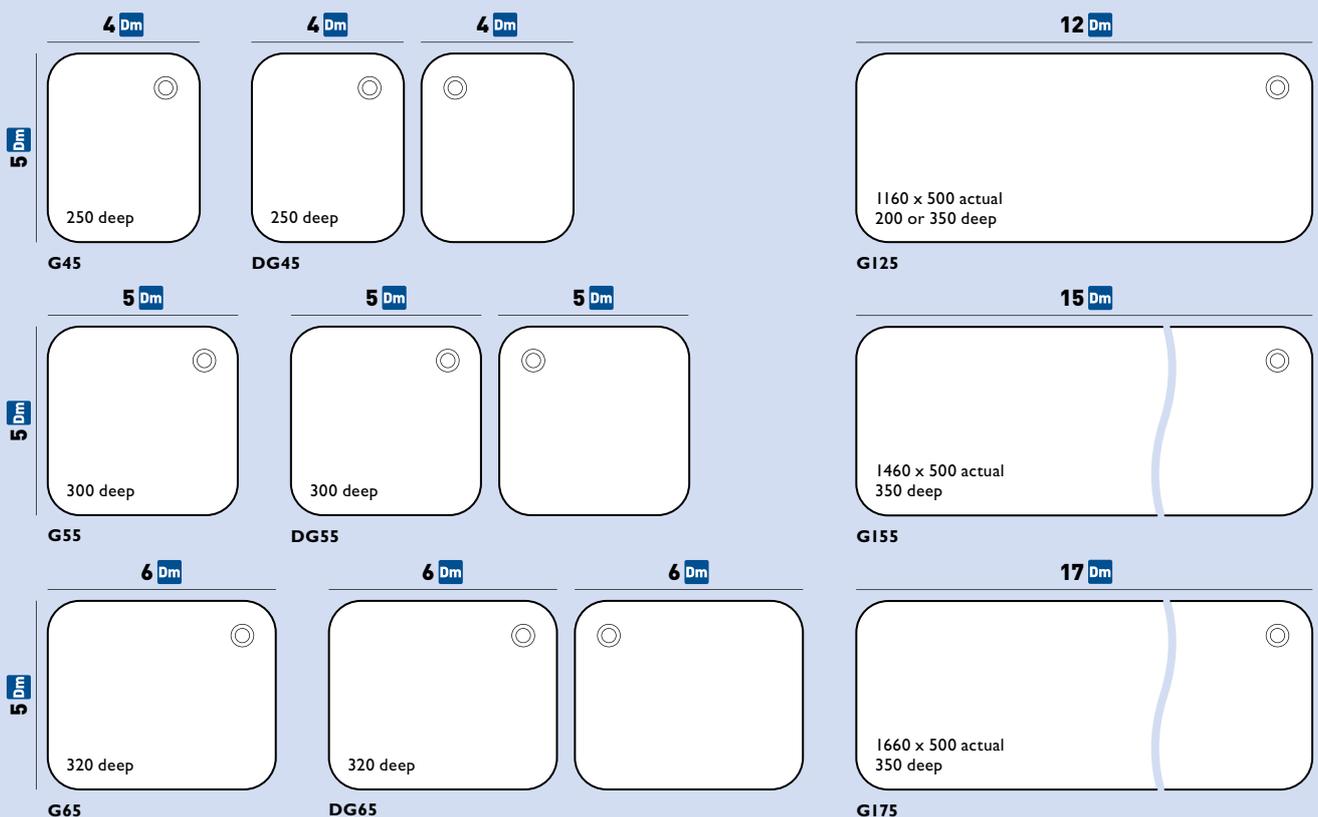
- Left-hand outlet
- Stainless steel standpipe overflow with or without corner strainer

Bowls for 6 Dm or 7 Dm wide surfaces (46mm between double bowls)

Scale 1:20

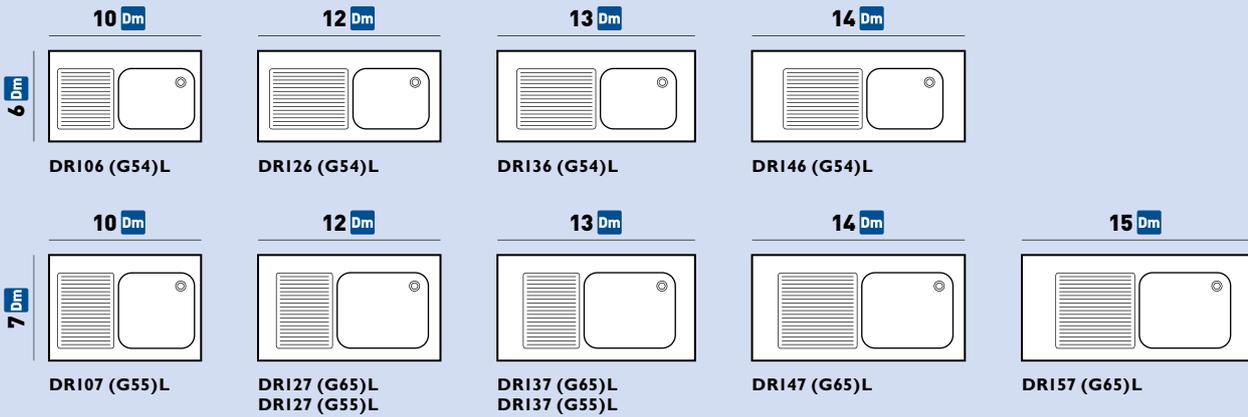


Bowls for 7 Dm wide surfaces only (46mm between double bowls)

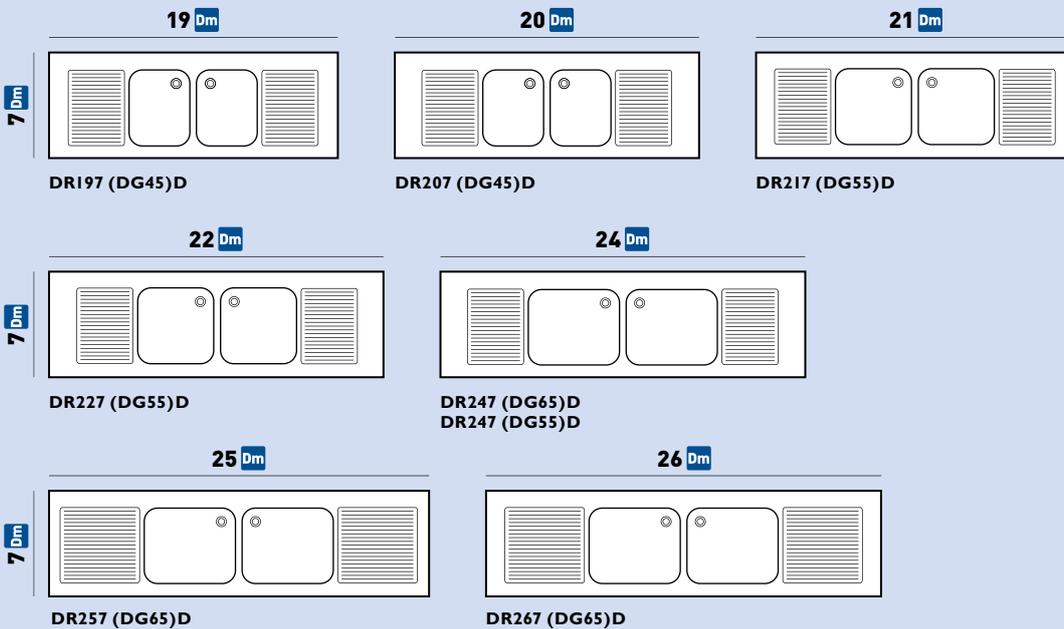


SINGLE BOWL WITH SINGLE DRAINER right or left (shown) 6 Dm and 7 Dm wide

Scale 1:50



DOUBLE BOWL WITH DOUBLE DRAINER 7 Dm wide



Add Frames and Storage
(stainless steel legs, cabinets, drawers and shelves), as required (please see pages 6 & 7).

EDGE DETAILS AND UPSTANDS

Edges are 40mm high with lipped profile and upstand (100 x 20mm) to back.
Suggested fixing: softwood frame constructed on site.

SINK BOWLS

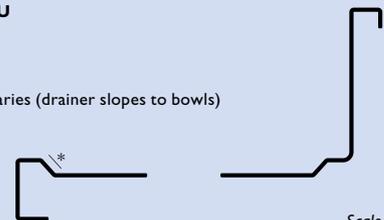
For dimensions and details of bowls (please see page 3).

DRAINERS

Ribbed area (370 or 520mm long) to facilitate draining.

ELU

* Varies (drainer slopes to bowls)



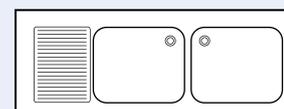
Scale 1:5

ORDERING & EXAMPLE

ORDERING

Specify code.

EXAMPLE

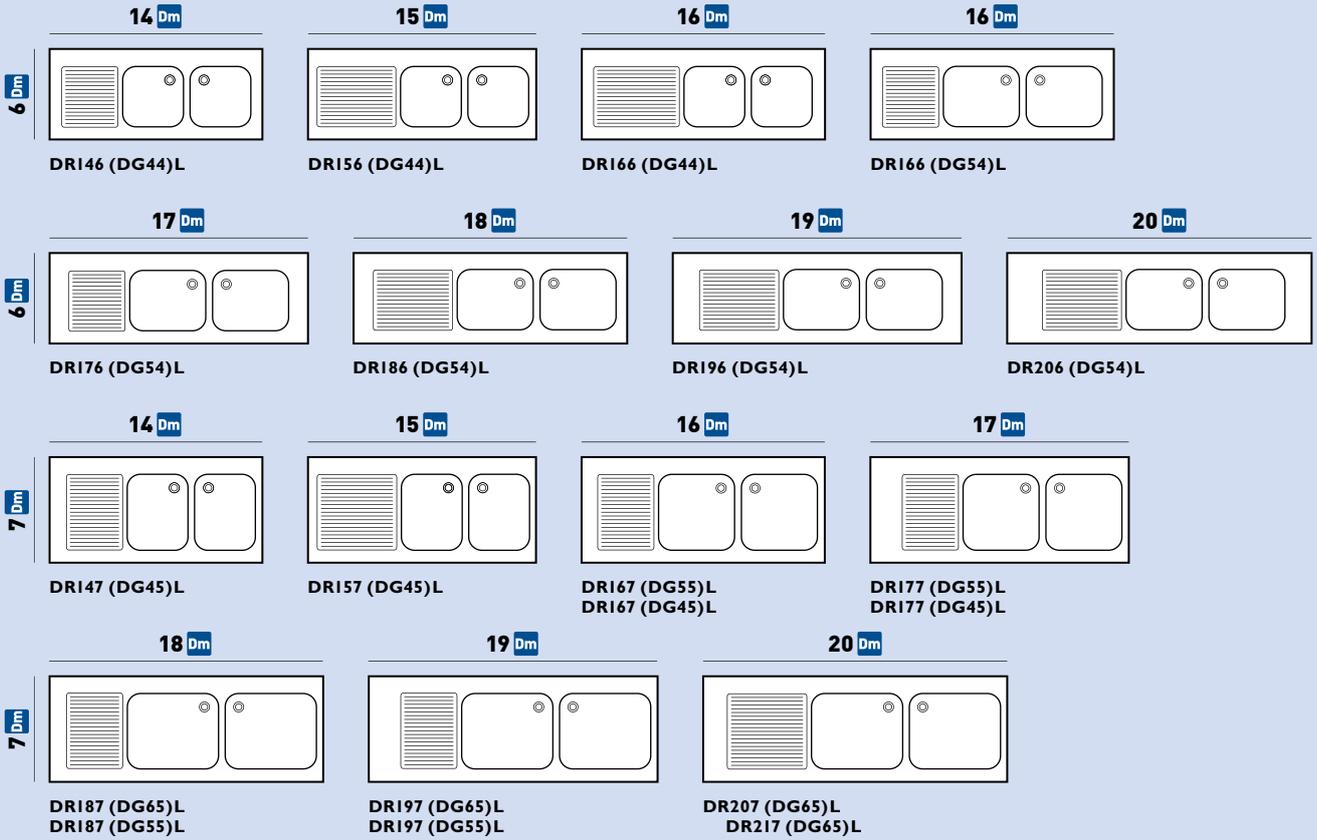


DRI87(DG45)L

Scale 1:50

DOUBLE BOWL WITH SINGLE DRAINER right or left (shown) **6 Dm** and **7 Dm** wide

Scale 1:50



BASE FRAMES F adjustable height (without worktop) 810-860mm, legs 40 x 40mm

<p>Leg</p> <p>F (5-38 Dm)</p>	<p>Leg with brace</p> <p>FB (5-38 Dm)</p>	<p>Leg with shelf</p> <p>FS (5-38 Dm)</p>	<p>Leg with (2) shelves</p> <p>F2S (5-38 Dm)</p>	<p>Option Top drawers 1.5 or 2 Dm high</p> <p>TD1.5 (4-6 Dm) TD2 (4-6 Dm)</p>	<p>Option Panels (back and sides)</p> <p>Example Leg with (2) shelves and panels</p> <p>660mm</p>
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BASE CABINETS B height (without worktop) 810-860mm including adjustable legs Ø50mm

<p>Open</p> <p>B (4-22 Dm)</p>	<p>Hinged door with shelf</p> <p>B (4-10 Dm) H</p>	<p>Hinged door with drawer(s)</p> <p>B (4-8 Dm) HD 4-6 Dm 1 drawer 7-8 Dm 2 drawers</p>	<p>Sliding door with (2) shelves</p> <p>B (10-22 Dm) S</p>	<p>Option Double-sided cabinet, dual sliding doors with shelf</p> <p>B (10-22 Dm) DS</p>	<p>Option Sliding door with drawer(s)</p> <p>B (10-21 Dm) SD 10-12 Dm 2 drawers 13-16 Dm 3 drawers 17-20 Dm 4 drawers 21 Dm 5 drawers</p>
<p>Drawers</p> <p>BD (4-6 Dm) 2, 3 or 4 drawers</p>	<p>Corner with shelf</p> <p>BC (11 Dm)</p>	<p>Larger base frames, base cabinets and tall cabinets have intermediate support leg</p>			

TALL CABINETS T overall height 15, 18, or 20 Dm with adjustable feet (30mm)

<p>Open with (3) shelves</p> <p>T (6-20 Dm)</p>	<p>Hinged door with (3) shelves</p> <p>T (6-12 Dm) H</p>	<p>Sliding door with (3) shelves</p> <p>T (10-20 Dm) S 1500, 1800, 2000mm</p>	<p>Split sliding door with (2) shelves (2000mm height only)</p> <p>T (10-20 Dm) SS 2000mm</p>
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SHELVING SH

Shelf

SH (5-30 Dm)

Bracket

SHB (3 or 4 Dm)
20kg safe load

WALL CABINETS W height 6 Dm 50kg safe load

<p>Open with shelf</p> <p>W (4-21 Dm)</p>	<p>Hinged door with shelf</p> <p>W (4-10 Dm) H</p>	<p>Sliding doors with shelf</p> <p>W (10-21 Dm) S</p>	<p>Corner with shelf</p> <p>WC (7 Dm) 660mm</p>	<p>Upright</p> <p>SHU (3, 7 or 10 Dm)</p>
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ORDERING & EXAMPLES

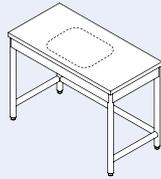
FRAMES AND STORAGE

Use in conjunction with:
Classic sinks and worktops
 Plain sink and worktop configurations (please see pages 2 & 3) or

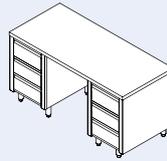
Drainers Standard sink and drainer configurations (please see pages 4 & 5)

Options

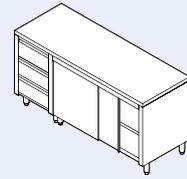
- Doors**
Hinged (single doors upto 700mm), or sliding, or open (excluding doors)
- Handles**
Continuous integral recessed handle
- Locks**
To doors or drawers
- Open backs**
Base cabinets with open backs (eg. for plumbing)
- Sloping tops**
Wall cabinets (not corner model) with 20° sloping top to aid cleaning
- Shelves**
Additional shelves to base frames and base cabinets
- Front and side valance**
(Base frames only)
Standard: 90mm
Options: 50, 150, 200 or 300mm
- Castors**
Ø125mm castors (one pair braked). Teflon / stainless steel or rubber / zinc plated



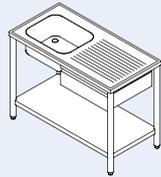
C136 + FBRI36
Plain stainless steel top (or with bowls) and leg unit



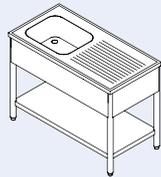
C157 + FRI57 + BD47(3) + BD47(3)
Plain stainless steel top with frame and drawer cabinet



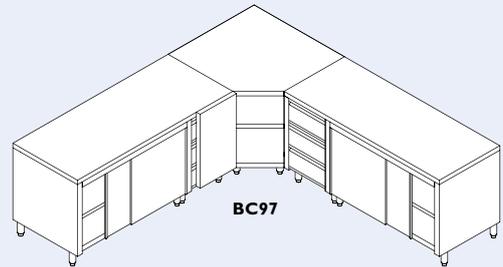
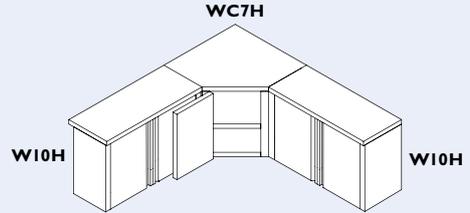
C177 + BD47(3) + B137S
Plain stainless steel top with drawers and sliding door/cabinet



DR136(G54)R + FSR136 + TD6(2)
Drainer top with drawer and leg unit

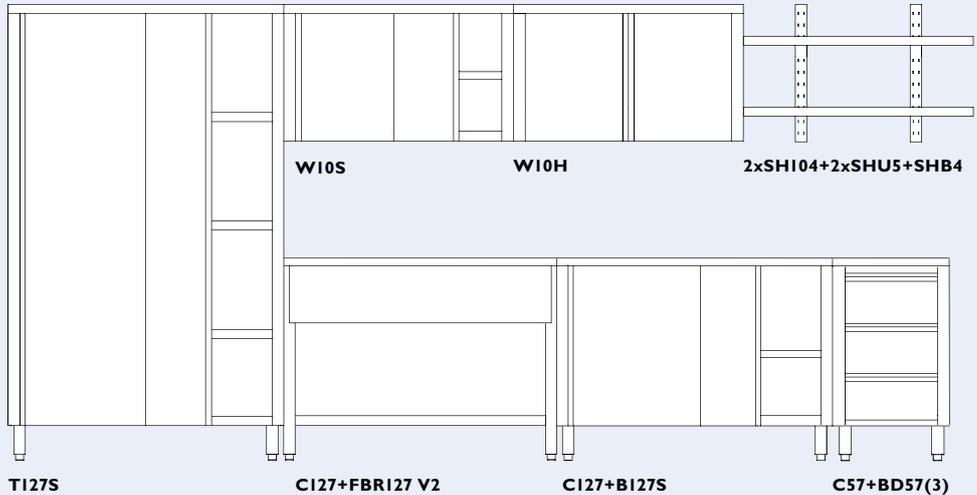


DR136(G54)R + FSR136 + V3
Drainer top with valance to hide sink and leg unit



C177 + BD47(3) + B137S
Upper and lower units with corner cabinets

C177 + BD47(3) + B137S



ORDERING

Alternative 1 – Send a sketch (indicating length, width and type of unit).

Alternative 2 – Specify product codes as per examples shown. For your peace of mind GEC Anderson can send you a scale drawing for approval before manufacture.

EXAMPLE	Type	Size	Feature
12 Dm x 7 Dm Legs	= F	127	
20 Dm x 6 Dm Legs with shelf	= FS	206	
22 Dm x 7 Dm Base cabinet with sliding doors and 5 drawers	= B	227	SD(5)

1 Dm = 1 module = 100mm

**COMPREHENSIVE,
PROFESSIONAL, FRIENDLY
AND EFFICIENT SUPPORT**

- **Technical advice and design guidance**
Available when you need it, regardless of project scale.
- **Rapid product specification and quotation**
Assisting you with meeting deadlines and to safeguard specifications.
- **Secure ordering procedures**
For added assurance and peace of mind.
- **Pre-production CAD drawings**
For clarity, time-saving and added assurance.
- **Dependable, on-time and co-ordinated deliveries**
Helping you to avoid costly delays and adhere to work-programs.
- **Measuring and installation service**
Let us take care of it for you.
- **Cleaning and maintenance guidance**
Full instructions and back up, including the E-cloth® system.
- **Technical product literature**
Carefully designed for clarity and ease of reference.
- **www.gecanderson.co.uk**
Comprehensive product data; case studies and examples; news items; specification clauses and CAD drawings.

Please contact us if we can help you in any way!

ORDERING

Standard products
Often available from stock. Simply provide product reference; quantity required.

Special products
Made to order.

- Please specify your requirements and/or refer to us for quotation and specification
- Upon receipt of order, we will issue our pre-production drawing to you, for approval
- As soon as your approval is obtained, your order will be placed into production
- We will confirm your order, in writing, to you with a confirmed delivery date
- Delivery, to the location of your choice, will be arranged and coordinated

Please indicate any delivery requirements or instructions.

Please ensure safe disposal of packaging.

For clarity and to minimise risk of errors, we ask for orders, in writing please.

INSTALLATION AND MAINTENANCE

Leave plastic surface protection in place until installation is complete. GEC Anderson recommends the E-cloth® system. Alternatively, wash with cold water and detergent. A fine scouring powder will remove persistent stains. Do not use coarse abrasive cleaners or bleach! Strong acids can mark and pit stainless steel.

OTHER PRODUCTS FROM GEC ANDERSON

MADE-TO-MEASURE
Stainless steel sinks, worktops, cabinets, panels, doors & shelving

SANITARYWARE
A comprehensive range of safe and highly durable stainless steel sanitary appliances

'GEC Anderson were able to custom make the sinktop in a very short time and everyone has been very pleased with it.

I'm very glad that the other make was not available. The other big advantage of the Decimetric® product is that its 100mm modular size interments permit specification of the largest possible unit to fit a space, without the premium of a true bespoke installation.'

*Robert Gritton,
Milton Keynes Council*



GEC Anderson Limited Oakengrove Shire Lane Hastoe Tring Hertfordshire HP23 6LY
Tel +44 (0)1442 82 6999 Fax +44 (0)1442 82 5999 info@gecanderson.co.uk www.gecanderson.co.uk