

Lamps and Elements **1 - 14**

Canopy Fittings & Gas Interlock System **15- 26**

Feet & Castors **27 - 34**

Catering Hardware **35 - 56**

G-Fittings **57 - 66**

Plumbing Hardware **67 - 88**

Gastronorm Pans & Accessories **89 - 94**

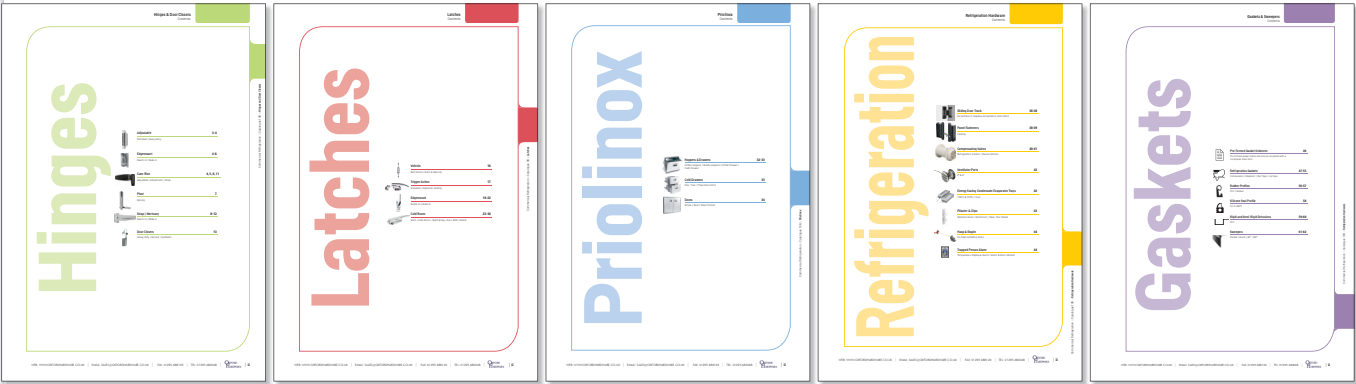
Fabrication Supplies **95-96**



Catalogue 10B

Commercial Refrigeration Hardware

Full Catalogue
available on request



Contents

Lamps & Elements

	120 Series Lamps	2
Bulbs Reflectors Holders		
	220 Series Lamps	3
Push-In Hard Wired Reflectors		
	350 Series Lamps	4
Bulbs Reflectors Holders		
	Catering Heat Lamps	5
With Tabs Edison Halogen Oven		
	Dimmers Heat Sink Compound	6
Variable Pre-Set High Surge Resistant RFI Suppression		
	Heat Proof Cable Incoloy Elements	7
1.5 & 2.5 Heat Proof Cable 2ft-9.5ft Incoloy Elements		
	Porcelain Connectors Element Accessories	8
Connectors Element Accessories Tubular Elements		
	Heat Lamps Bulbs	9-10
Rise & Fall Gantry Deck Mounted Quartz Bulbs		
	LED Panel Lights	11
Square Round Rectangular		
	Energy Regulators Control Knobs Bezels	12
E.G.O Thermostats Control Knobs E.G.O Regulators		
	Rocker Switches Indicators	13
Rocker Switches Indicators		
	Shaded Pole Fan Ceramic Lamps Digital Control	14
Shaded Pole Fan 32W Ceramic Lamps Digital Love Control		

Canopy Fittings & Gas Interlock System

	Baffle Filters	16-17
Stainless Steel Mirror Finish Satin Finish		
	Baffle Filter Accessories	18
Personal Cooling Vents Grease Filter Valves Baffle Filter Removal Tool		
	Ozone Generator	19
Ozone Generator Accessories		
	Canopy Lamps Bulk Head Lamps Silicone Sealant	20-21
LED Canopy Lamp Bulkhead Lamps Silicone Sealant		
	GIS :: Gas Interlock System	22-24
Cuts Off Gas Flow In The Event Of Kitchen Extract Fan Failure		
	Gas Solenoid Valves	25
Sizes From 12mm-100mm (1/2"-4")		
	GPS :: Gas Proving System	26
Gas Supply Cannot Be Switched On If Insufficient Pressure Divider Bar Cap Strip		

Feet & Castors

	Adjustable Foot Inserts :: For Square Tube	28
Zamak Stainless Steel Aluminium Plastic		

	Adjustable Legs	29
Stainless Steel Equipment Appliance Kickplate Holders		
	Levelling Feet End Caps Threaded Inserts	30
Stainless Steel Rubber Plastic Chrome Plated		
	Castors :: Catering	31-34
2", 3", 4" & 5" Standard and Stainless Steel		

Catering Hardware

	Door Pulls Handles Knobs Thumbscrews	36
D Handles Flush Pull Drop Knobs		
	D Handles Flush Recessed Pulls	37
D Handles Flush Pull Recessed		
	Flush Door Pulls Paddle Decorator handles	38
Flush Door Pulls Paddle Latch Paddle Handle Decorator		
	Catches	39
Concealed Snap in Friction Ball Counter Flap		
	Catches Shoot Bolts Hinges	40
Tight Action Hasp & Staple Friction Shoot Bolt Flag Butt		
	Hinges Divider Bar Cap Strip	41
Latch Block Piano Divider Bar Cap Strip		
	Locks Keeps Utility	42
Edgemount Through Door Keeps Utility Utility Screws		
	Coffee Grounds Knock-out Drawers	43
Standard Premium		
	Undercounter Drawers	44
Flush Handle D Handle Locking Non Locking		
	Drawer Slides	45-47
Steel Zinc Plated Stainless Steel Accuride Glass Clamps		
	Tray Slide Brackets	48
Fixed Drop Down		
	Sliding Door Track Accessories	49
Door Track Sheaves Domed Studs Accessories		
	Waste Disposal	50
Scrap Rings Scrap Blocks Scrap Chutes Corner Bumper		
	Cable Tidies Collars	51
Tube Connectors Collars Finishing Rings Cable Tidies		
	Liquid Disposal Funnel	51
Liquid Disposal Funnel & Waste		
	Liqui-Dispose Units	52
Counter-Mount Floor-Mount Wall-Mount		
	Braided gas Hoses :: Connect2Gas	53
Premium Quality Braided Gas Hoses		
	Dormont Gas Hoses	53
Hoses Gas Ball Valves		
	Cup Dispensers Lid Dispensers	54
Vertical Horizontal Adjustable Sentry		

	Napkin Dispensers :: In-Counter	55
Minifold Fullfold Interfold		
	Glass Filler	55
Deck Mounted		
	Slide Check Racks	55
Sizes From 305mm-1524mm in length		
	Heated In Counter Soup Well	55
Complete with Drain Kit		
	Plate Dispensers	56
Heated Unheated Fixed Adjustable		

G-Fittings

	Metallfit	58-63
Hand Rails Floor Rails Counter Rails Glass Racks		
	Glassvit	64-66
Glass Clamps Sneeze Guards		

Plumbing Hardware

	Pre-Rinse Sprays :: Vortex Range	68-70
Sprays & Commercial Faucets		
	Pre-Rinse Sprays :: Aquajet Range	71-74
Sprays & Commercial Faucets		
	Sink Bowls	75-78
Franke Sissons Economy Range Italian Range		
	Wash Hand Basins	78-79
Standard Corner Round Square Knee Operated		
	Waste Kits :: Accessories	80
Standpipes Basket Strainer Plug/Chain Sound Proof Pads		
	Vortex Range Taps	81
Infrared Electronic Infrared Sensor Self-Closing Fountain		
	Dipperwell	81
Dipperwell Complete Assembly		
	Soap Dispensers	81
Deck Mounted		
	Sink Taps	82
Cross Head Dome Head Lever		
	Basin Taps	83
Cross head Dome Head Lever Self Closing Glass Filler		
	Vortex Taps	84-85
Commercial Range Bases Spouts		
	Waste Outlets	86
For Fast Drainage		

	Bain Marie Drains	86
Lever Ball Valve		
	Liquid Disposal Funnel	86
Liquid Disposal Funnel & Waste		
	Tap Valves Plumbing Accessories	87
Valves Hoses Blanking Cap Tap Extension		
	Janitorial Sink	88
Stainless Steel		
	Modular Bucket Sink	88
Stainless Steel		

Gastronorm & Accessories

	Containers :: Stainless Steel	90-91
Plain Perforated		
	Containers :: Polycarbonate & Polypropylene	92
For Heavy Duty Applications		
	Ice Wells Wet Wells	92
Stainless Steel		
	Cutlery Dispensers	93
Insert Weld Perforated		
	Wire Trivets Drainer Plates	93
Stainless Steel		
	Chip Scuttle Fryer Basket	93
Chip Scuttle with Scoop Fryer Basket Steel Nickel Plated		
	8 Pint Pot Air Pot High Heat Gastronorm pan	93
8 Pint Pot With Lid Pump Action Air Pot Gastro up to 190°C		
	Combi Oven Kebab Tray System	94
Heavy Duty Various Size Skewers		
	Baguette Trays Baking Trays Patisserie Trays	94
Aluminium Silicone Treated Black Teflon		
	Combi Oven Steaming Basket	94
Stainless Steel With Wave		
	Gird Shelves	94
Stainless Steel		

Fabrication Supplies

	Deburring Tool	96
Dual Purpose Tool For Sheetmetal		
	High Performance Acrylic Double Sided Tape	96
Grey With Red Liner		
	Scotch-Brite Hand Pads	96
Polishing Finishing Cleaning		
	Cutting & Polishing Discs	96
Polishing Cutting Cleaning		

New

For Version 10 :: Commercial Catering



Combi Oven Steaming Basket
p 94



Baffle Filters
p 16-17



Friction Catches
p 40



Heat Lamps
p 9-10



Modular Bucket Sink
p 88



Rise & Fall Heat Shades
p 9-10



Ozone Generator
p 19



Baking Tray
p 94



LED Canopy Lamps
p 20-21



Sink Bowls
p 78



Rocker Switches
p 13



Janitorial Sink
p 88



Personal Cooling Vents
p 18



Liquid Disposal Funnel
p 51 & 86



Baguette Trays
p 94



Liqui-Dispose Units
p 52



LED Panel Lights
p 11



Braided Gas Hose
p 53



Indicators
p 13



Baffle Filter Removal Tool
p 18

Star

	120 Series Lamps	2
	Bulbs Reflectors Holders	
	220 Series Lamps	3
	Push-In Hard Wired Reflectors	
	350 Series Lamps	4
	Bulbs Reflectors Holders	
	Catering Heat Lamps	5
	With Tabs Edison Halogen Oven	
	Dimmers Heat Sink Compound	6
	Variable Pre-Set High Surge Resistant RFI Suppression	
	Heat Proof Cable Incoloy Elements	7
	1.5 & 2.5 Heat Proof Cable 2ft-9.5ft Incoloy Elements	
	Porcelain Connectors Element Accessories	8
	Connectors Element Accessories Tubular Elements	
	Heat Lamps Bulbs	9-10
	Rise & Fall Gantry Deck Mounted Quartz Bulbs	
	LED Panel Lights	11
	Square Round Rectangular	
	Energy Regulators Control Knobs Bezels	12
	E.G.O Thermostats Control Knobs E.G.O Regulators	
	Rocker Switches Indicators	13
	Rocker Switches Indicators	
	Shaded Pole Fan Ceramic Lamps Digital Control	14
	Shaded Pole Fan 32W Ceramic Lamps Digital Love Control	

Lamps & Elements
Catering Heat Lamps :: 120 Series

Assembly Requirements

- 1 x Reflector
- 1 x Holder
- 1 x Bulb

Reflector
IRL300SUR



Holder
IRL309



Bulb
Bare



Bulb
Jacketed Quartz



Bulb
Bare Tungsten



Related Products

VARIABLE
DIMMERS
OR PRE-SET



PAGE
6

HEAT PROOF
CABLE
-60° TO +180°C



PAGE
7

PORCELAIN
CONNECTORS
15A - 30A

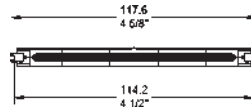


PAGE
8

Bulbs :: Quartz :: All 118mm long

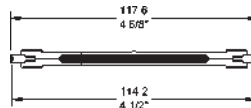
Infrared lamps are low pressure tungsten halogen heat lamps. The filament is tungsten surrounded by a halogen dosed gas and encapsulated in a transparent quartz glass sleeve. These lamps have a short wave infrared output. They heat the object in the path of the energy using direct radiation.

Bare Quartz Bulbs :: Standard Catering



IRL100B	Standard catering bare quartz bulb 100W, low pressure
IRL200B	Standard catering bare quartz bulb 200W, low pressure
IRL300B	Standard catering bare quartz bulb 300W, low pressure
IRL500B	Standard catering bare quartz bulb 500W, low pressure

Bare Quartz Bulbs :: Dr Fischer Foodsafe (ex Philips)

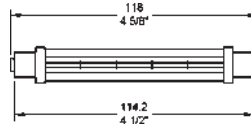


RT13908R	Dr Fischer foodsafe bare quartz bulb 300W, low pressure
-----------------	---

Jacketed Quartz Bulbs

Jacketed lamps have an additional free-moving glass sleeve to protect the inner sleeve from any outside contact that can cause heat spots and reduce the life span. In addition the jacket stops inner glass (if shattered) from falling into food.

- Greatly increases safety at food outlets
- Minimises chance of glass falling into food

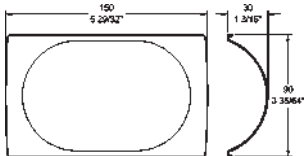


IRL100JV	Jacketed quartz bulb 100W, low pressure
IRL200JV	Jacketed quartz bulb 200W, low pressure
IRL300JV	Jacketed quartz bulb 300W, low pressure
IRL500JV	Jacketed quartz bulb 500W, low pressure

Reflector



IRL300SUR Reflector for 120 series bulbs

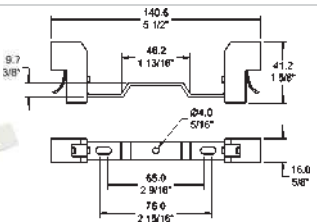


Holder



IRL309 Holder for 120 series bulbs

IRL309BEAD Holder for 120 series bulb with ceramic beads (high temperature)



Full Assemblies :: Reflector + Holder + Bulb



QUARTZBARE200	200W Bare assembly
QUARTZBARE300	300W Bare assembly
QUARTZJACKET300V	300W Jacketed assembly

Bulbs :: Tungsten :: All 118mm long

Standard Tungsten Halogen lamps can be used as heat lamps and have much lower heat output but a far greater light output. They are commonly used as external floodlights. These are high pressure and more prone to breakage. There are no jacketed versions available.



THL80B	Bare tungsten halogen bulb 80W, high pressure
THL120B	Bare tungsten halogen bulb 120W, high pressure
THL160B	Bare tungsten halogen bulb 160W, high pressure
THL230B	Bare tungsten halogen bulb 230W, high pressure
THL400B	Bare tungsten halogen bulb 400W, high pressure

220 Series Lamps

Infrared lamps are low pressure tungsten halogen heat lamps. The filament is tungsten surrounded by a halogen dosed gas and encapsulated in a transparent quartz glass sleeve. These lamps have a short wave infrared output. They heat the object in the path of the energy using direct radiation.

Jacketed lamps have an additional free-moving glass sleeve to protect the inner sleeve from any outside contact that can cause heat spots and reduce the life span. In addition the jacket stops inner glass (if shattered) from falling into food.

- Greatly increases safety at food outlets
- Minimises chance of glass falling into food

Push-In

- Staff can easily change bulbs
- No costly call-outs for operators
- 220mm (8 21/32") long



Hard Wired

- Hard wired with flying leads
- 216mm (8 1/2") long



Assembly Requirements

- 1 x Reflector / Holder
- 1 x Push-in Bulb

Reflector /
Holder
IRL500PHR



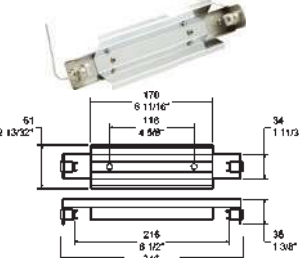
Bulb
Bare



Bulb
Jacketed



Reflector / Holder



IRL500PHR

Holder & reflector for push-in bulbs

Assembly Requirements

- 1 x Reflector / Holder
- 1 x Bulb

Reflector /
Holder
IRL500LHR



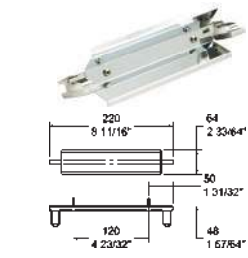
Bulb
Bare



Bulb
Jacketed



Reflector / Holder



IRL500LHR

Holder & reflector for hard wired bulbs

Bulb :: Push-In :: Bare



IRL300PB Bare quartz bulb 300W

IRL500PB Bare quartz bulb 500W

Bulbs :: Push-In :: Jacketed

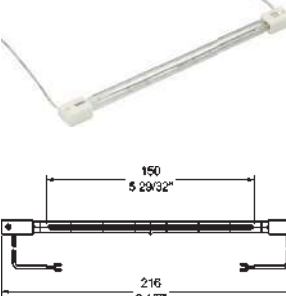


IRL220PJ Jacketed quartz bulb 220W

IRL300PJ Jacketed quartz bulb 300W

IRL500PJ Jacketed quartz bulb 500W

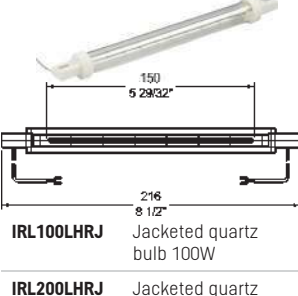
Bulbs :: Hard Wired :: Bare



IRL300LHRB Bare quartz bulb 300W

IRL500LHRB Bare quartz bulb 500W

Bulbs :: Hard Wired :: Jacketed



IRL100LHRJ Jacketed quartz bulb 100W

IRL200LHRJ Jacketed quartz bulb 200W

IRL300LHRJ Jacketed quartz bulb 300W

IRL400LHRJ Jacketed quartz bulb 400W

IRL500LHRJ Jacketed quartz bulb 500W

Full Assemblies :: Push-In



QUARTZJACKET300PI 300W Jacketed assembly (push-in lamp)

QUARTZJACKET500PI 500W Jacketed assembly (push-in lamp)

Full Assemblies :: Hard Wired



QUARTZBARE500 500W Bare assembly (with flying leads)

QUARTZJACKET500 500W Jacketed assembly (with flying leads)

Leads On Infrared Lamps Are Rated To 200°C | All Bulbs Are Low Pressure

Lamps & Elements
Catering Heat Lamps :: 350 Series

350 Series Lamps

Infrared lamps are low pressure tungsten halogen heat lamps. The filament is tungsten surrounded by a halogen dosed gas and encapsulated in a transparent quartz glass sleeve. These lamps have a short wave infrared output. They heat the object in the path of the energy using direct radiation.

Jacketed lamps (denoted by a "J" at the end of the code) have an additional free-moving glass sleeve to protect the inner sleeve from any outside contact that can cause heat spots and reduce the life span. In addition the jacket stops inner glass (if shattered) from falling into food.

350 Series :: Push-In

- Staff can easily change bulbs
- No costly call-outs for operators
- 350mm (13 25/32") long



350 Series :: Hard Wired

- Hard wired with flying leads
- 350mm (13 25/32") long



Assembly Requirements

- 1 x Reflector / Holder
- 1 x Push-in Bulb

Reflector /
Holder
IRL1000PHR



Bulb
Jacketed



Related Products

VARIABLE
DIMMERS
OR PRE-SET



PAGE
6

HEAT PROOF
CABLE
-60° TO +180°C



PAGE
7

Assembly Requirements

- 1 x Reflector / Holder
- 1 x Bulb

Reflector /
Holder
IRL1000LHR



Bulb
Bare



Bulb
Jacketed



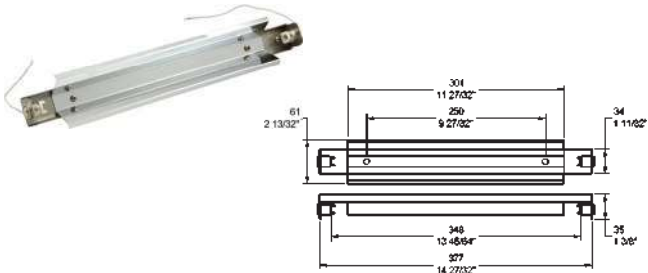
Reflector / Holder



IRL1000LHR

Holder & reflector for 1000 Watt
bulbs

Push-In Lamp :: Reflector / Holder



IRL1000PHR

Holder & reflector for push-in 1000 Watt bulbs

Hard Wired Bulb :: Bare



IRL1000LHRB

Bare quartz bulb 1000W

Push-In Bulbs :: Jacketed



IRL1000PJ

Jacketed quartz bulb 1000W

Hard Wired Bulb :: Jacketed



IRL1000LHRJ

Jacketed quartz bulb 1000W

Full Assemblies :: Push-In



QUARTZJACKET1000PI

1000W Jacketed assembly (push-in lamp)

Full Assemblies :: Hard Wired



QUARTZBARE1000

1000W Bare assembly (with flying leads)

QUARTZJACKET1000

1000W Jacketed assembly (with flying leads)

Leads On Infrared Lamps Are Rated To 200°C | All Bulbs Are Low Pressure

Frosted With Tabs :: Bare

Infrared lamps are low pressure tungsten halogen heat lamps. The filament is tungsten surrounded by a halogen dosed gas and encapsulated in a transparent quartz glass sleeve. These lamps have a short wave infrared output. They heat the object in the path of the energy using direct radiation.

Assembly Requirements

- 2 x Ceramic Holders
- 1 x Bulb

Ceramic Holders
K553L



Bulb With Tabs



Related Products

VARIABLE
DIMMERS
OR PRE-SET



PAGE
6

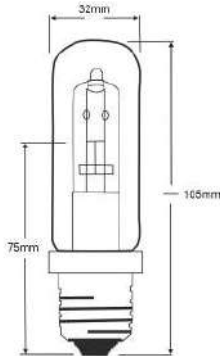
HEAT PROOF
CABLE
-60° TO +180°C



PAGE
7

Edison Screw Bulbs :: 150 Watt

- General illumination, 240V
- 100% dimmable
- UV filter
- Average life: 2000 hours
- Energy consumption 150kWh/1000h

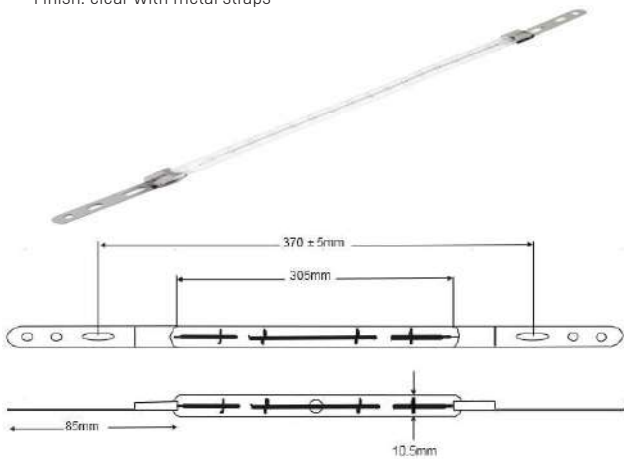


OH150ESC

150W 240V Edison screw bulbs

Frosted Bulb :: Bare with Metal Tabs

- 1000 Watt bulb
- Infrared reflective coated lamp
- 240V, average life 5000 hours
- Finish: clear with metal straps



64241053

Frosted bulb with tabs 1000W

Oven Lamps :: G4 Halogen Capsule Lamps

- 300°, 2 pin connector



HC10W



HC20W

HC10W

Halogen capsule lamp 12V, 10W

HC20W

Halogen capsule lamp 12V, 20W

Oven Lamps :: E14 Oven Lamps

- 300°, small Edison screw bulb



OL15W



OL25W



OL40W

OL15W

Small Edison screw bulb 240V, 15W, E14

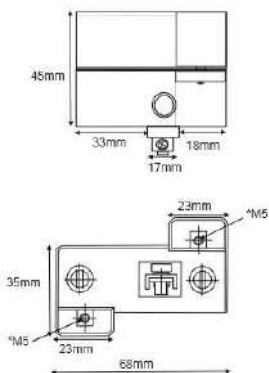
OL25W

Small Edison screw bulb 240V, 25W, E14

OL40W

Small Edison screw bulb 240V, 40W, E14

Ceramic Quartz Bulb Holders :: For Lamp with Tabs



K553L

Ceramic bulb holder for frosted bulb with tabs

Dimmers

- UAL is the original and largest voltage regulator (dimmer) manufacturer in the UK
- Phase angle type
- Maximum 3.9 kW capacity
- Maximum operating temperature 65°C
- Special application models can be manufactured to order
- 230V standard
- Installer should use a heat sink & heat sink paste



Switched Variable AC Regulators



A13202E



A14232E



A14223E



A13218E



A13205E

Product Code	Brief Description	Current	Anti RFI	Connection Type	Description
A13202E	QVR/S-230V	15A	No	Flying Leads	QVR/S Variable 15A +ve Off, flying leads, knob & bezel
A14232E	QVR/S-TB-RFI-230V	15A	Yes	Terminal Block	QVR/S Variable 15A +ve Off, RFI suppression, terminal block, knob & bezel
A14223E	QVR/S-TB-230V	15A	No	Terminal Block	QVR/S Variable 15A +ve Off, terminal block, knob & bezel
A13218E	QVR/S-RFI-17A-230V	17A	Yes	Flying Leads	QVR/S Variable 17A +ve Off, RFI suppression, flying leads, knob & bezel
A13205E	QVR/S-230V-High Surge	15A	No	Flying Leads	QVR/S Variable 15A/High Surge +ve Off, flying leads, knob & bezel

Switched Pre-set (4 Position) AC Regulators



A11203E
Pre-set with positive Off, 15A, flying leads, knob & bezel



A11215E
Pre-set with positive Off, RFI suppression, 17A, flying leads, knob & bezel



A11206E
Pre-set with positive Off, 15A, flying leads, knob & bezel, high surge

Product Code	Brief Description	Current	Anti RFI	Connection Type	Description
A11203E	QLC-230V	15A	No	Flying Leads	Pre-set with positive Off, 15A, flying leads, knob & bezel
A11215E	QLC-RFI-17A-230V	17A	Yes	Flying Leads	Pre-set with positive Off, RFI suppression, 17A, flying leads, knob & bezel
A11206E	QLC-230V-High Surge	15A	No	Flying Leads	Pre-set with positive Off, 15A, flying leads, knob & bezel, high surge

Unswitched Variable AC Regulators



A12201E
QVR Variable 15A, flying leads, knob & bezel



A14231E
QVR Variable 15A, RFI suppression, terminal block, knob & bezel

Product Code	Brief Description	Current	Anti RFI	Connection Type	Description
A12201E	QVR-230V	15A	No	Flying Leads	QVR Variable 15A, flying leads, knob & bezel
A14231E	QVR-TB-RFI-230V	15A	Yes	Terminal Block	QVR Variable 15A, RFI suppression, terminal block, knob & bezel

Spares

Product Code	Brief Description
N30001	Universal regulator knob for dimmer
L60011	Dial/label for QVR variable dimmer
L60012	Dial/label for pre-set dimmer

Heat Sink Compound

- Thermal glue for heat sink devices
- Mandatory for most dimmer installations
- Excellent thermal conductivity
- White, non-flowing



340C100 Heat sink compound, 100g tube

Heat Proof Cable

- SIAFGL 1.5mm and 2.5mm diameter, single core
- Silicone glass fibre braided
- 100 metre roll, order by the metre
- Temperature Range: -60°C to +180°C
- UL and SGS approved



1.5mm Heat Proof Cable

CAB.BLUE	Cable, blue, 1.5mm diameter
CAB.BROWN	Cable, brown, 1.5mm diameter
CAB.YEL/GRN	Cable, yellow / green, 1.5mm diameter
CAB.WHITE	Cable, white, 1.5mm diameter
CAB.RED	Cable, red, 1.5mm diameter
CAB.BLACK	Cable, black, 1.5mm diameter

2.5mm Heat Proof Cable

CAB.BLUE2.5	Cable, blue, 2.5mm diameter
CAB.BROWN2.5	Cable, brown, 2.5mm diameter
CAB.YEL/GRN2.5	Cable, yellow / green, 2.5mm diameter
CAB.WHITE2.5	Cable, white, 2.5mm diameter
CAB.RED2.5	Cable, red, 2.5mm diameter
CAB.BLACK2.5	Cable, black, 2.5mm diameter

Straight Length Incoloy Elements

- Tubular sheathed Elements 7.94mm (5/16") diameter
- 50mm Cold ends 4BA (2"), all elements 240V
- Fully annealed. Can be bent into any shape repeatedly
- Fixing kit gland of Olive, Captive Nut, Lock Nut, Brass and Fibre Washers
- Brass Terminal Pillar (as alternative to ring, spade or forked terminals)
- Recommended Energy Regulator includes Knob, Bezel, Nuts and Washers
- Suitable for wet or dry applications



2ft 610mm (24") Length	
2405	500 Watts
2410	1000 Watts
2420	2000 Watts

3ft 915mm (36") Length	
3605	500 Watts
3610	1000 Watts
3615	1500 Watts
3620	2000 Watts

4ft 1220mm (48") Length	
4805	500 Watts
4810	1000 Watts
4815	1500 Watts
4820	2000 Watts
4825	2500 Watts
4830	3000 Watts

5ft 1524mm (60") Length	
6005	500 Watts
60075	750 Watts
6010	1000 Watts
6015	1500 Watts
6020	2000 Watts

6ft 1828mm (72") Length	
7205	500 Watts
72075	750 Watts
7210	1000 Watts
7215	1500 Watts
7220	2000 Watts
7225	2500 Watts

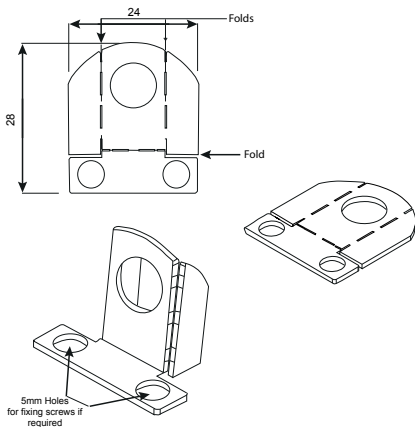
7ft 2133mm (84") Length	
8425	2500 Watts

8ft 2438mm (96") Length	
9605	500 Watts
96075	750 Watts
9610	1000 Watts
9615	1500 Watts
9620	2000 Watts
9625	2500 Watts
9630	3000 Watts
9640	4000 Watts

9.5ft 2896mm (114") Length	
11410	1000 Watts
11415	1500 Watts
11420	2000 Watts
11425	2500 Watts
11430	3000 Watts

Element Support :: Clip

- Soft fold to enable free standing support
- 2 x 5mm fixing holes to base
- 304 Stainless Steel



OHESLP Element Support Clip

Lamps & Elements

Porcelain Connectors | Element Accessories | End Caps | Cable Sleeveing | Tubular Elements

Porcelain Connectors



X110 1 way terminal block 15A



X210 2 way terminal block 15A



X310 3 way terminal block 15A



X130 1 way terminal block 30A



X230 2 way terminal block 30A



X330 3 way terminal block 30A

Element Accessory

TERMINAL PILLAR



BTP 1/4" BSP Brass terminal pillar

End Cap :: Push In



IRLCAPS

OHL02

IRLCAPS End cap for push-in lamps, 240mm wire

OHL02CAP End cap for push-in lamps, slim, 300mm wire

Element Accessory

END GLAND



GLAND Body, Olive, Captive Nut, Lock Nut, set of Brass and Fibre washers

Cable Sleeveing

- 10mm diameter



OHSLO2 High temperature cable sleeveing (180°C), p.metre

EGO Tubular Elements

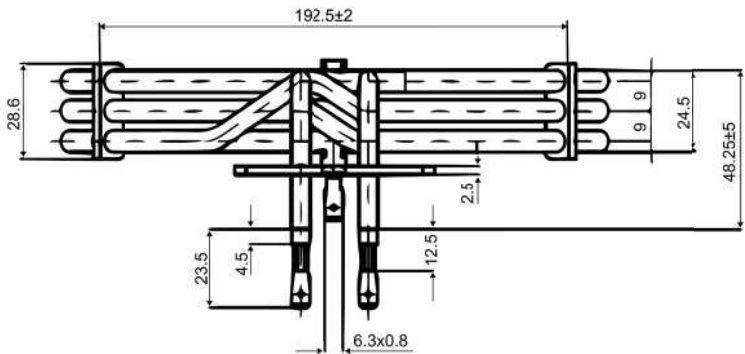
- 240V Fan Oven elements, three ring



20.35390.060 1000 Watts

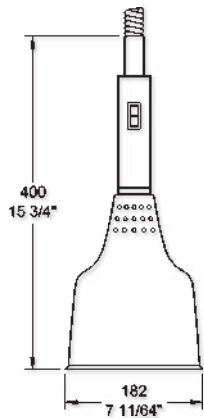
20.35390.050 1800 Watts

20.35390.010 2500 Watts



Rise & Fall Heat Shades

- Switch mounted on shade
- Adjustment range 24" (61cm)
- Stretch 76cm-137cm
- Supplied with ceiling rose
- Bell Shape



L5981 Polished Aluminium



L5983 Polished Bronze



L5987 Polished Brass



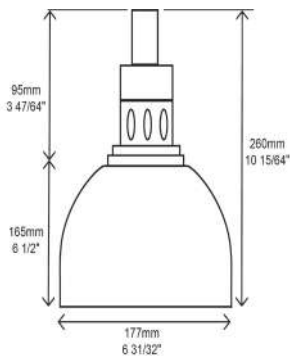
L5982 Polished Chrome



L5986 Polished Copper



L5988 Polished Black



GS-COP Brushed Copper
(comes with 250W bulb)



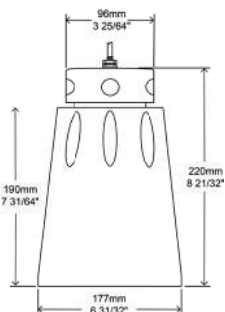
GS-GLD Brushed Gold
(comes with 250W bulb)



GS-SLV Brushed Silver
(comes with 250W bulb)

Gantry Lamps

- Infrared suspended lamp holder complete with ceramic holder and 100mm flex with 10mm thread
- Ceiling rose not supplied
- Other accessories available



L5931 Copper



L5933 Bronze



L5934 Silver

Lamps & Elements

Rise & Fall Heat Shades | Deck Mounted Heat Shades | Hard Glass Quartz Bulbs | Ceramic Block

Rise & Fall Heat Shades

- Conical shape
- Switch mounted on shade
- Adjustment range 24" (61cm)
- Stretch 75cm-173cm
- Supplied with ceiling rose



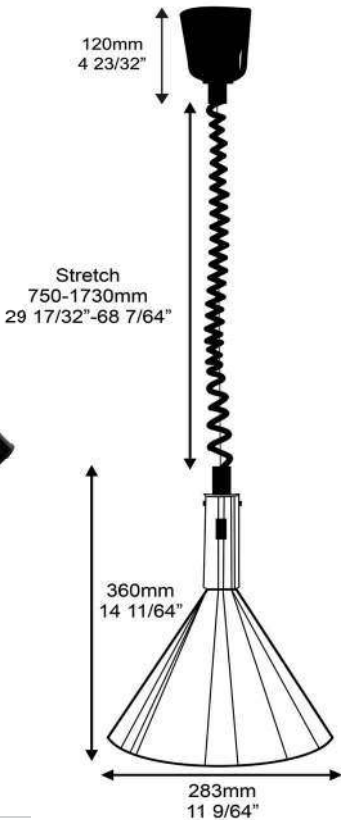
L5921 Brushed Aluminium



L5924 Bronze Effect



L5928 Black

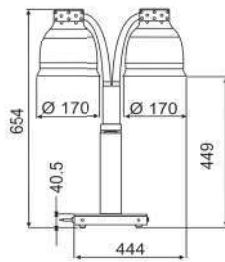
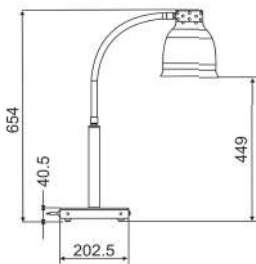


Deck Mounted Heat Lamps

- Flexible arm allows heat to be applied at the optimum height
- Complete with 250W Edison screw bulb
- Ready to plug in to 230V source
- Polished chrome
- Includes base
- Height : 700mm
- White infrared light



24000BC Single
24002BC Double



Hard Glass Quartz Bulb

- With Edison screw
- Frosted version available
- Suits Gantry Lamps
- Suits Rise and Fall Heat Shades
- Size: 180mm x 125mm

IR250CH Clear, 250W, E27

IR250CHR Ruby, 250W, E27

IR300CH Clear, 300W, E27

IR300CH-F Frosted, 300W, E27

NOTE: Maximum recommended wattage 250W



Spare Ceramic Block

- Ceramic block for heat lamps



L59CB Ceramic Block

LED Panel Lights

- Suitable for use in offices, restaurants & kitchens
- Input voltage: AC180-240v
- Colour temperature: 4000-4500K
- Colour surface: Natural white
- Cable length & plug: 30cm, DC plug
- Housing: Aluminium
- Beam angle: 120°
- Includes driver
- Bespoke sizing available upon request



OHPAN.495SQ 495 x 495mm (20 x 20") square



OHPAN.600SQ 595 x 595mm (24 x 24") square



OHPAN.225RD 225mm (9") diameter



OHPAN.6030 295 X 595mm (12 x 24") rectangle



OHPAN.11224 240 X 1120 (9.5 x 44") rectangle

Product Code	Shape	Dimensions W x L	Depth	Power
OHPAN.495SQ	Square	495 x 495mm (20 x 20")	10mm (0 25/64")	36W
OHPAN.600SQ	Square	595 x 595mm (24 x 24")	10mm (0 25/64")	40W
OHPAN.225RD	Round	225mm (9") diameter	15mm (0 19/32")	18W
OHPAN.6030	Rectangle	295 x 595mm (12 x 24")	10mm (0 25/64")	30W
OHPAN.11224	Rectangle	240 x 1120mm (9.5 x 44")	10mm (0 25/64")	36W

Lamps & Elements
Energy Regulators | Control Knobs | Bezels

E.G.O. Thermostats

- The UK's leading brand
- Factory programmed
- Uncalibrated



- 55.18022.010** E.G.O. Thermostat (30° - 110°C) Capillary 870mm (For hot cupboards)
- 55.13039.040** E.G.O. Thermostat (60° - 190°C) Capillary 870mm (For fryers)
- 55.13069.500** E.G.O. Thermostat (50° - 320°C) Capillary 870mm (For ovens)
- 55.18012.010** E.G.O. Thermostat (30° - 85°C) Capillary 870mm

Chrome Plated Bezel



- 67.62105.000**
Pressed chrome plated bezel

Control Knob



- 524.804**
Black control knob marked 30°C to 90°C
Compatible with 50.18012.010 Energy regulator

E.G.O Energy Regulator



- 50.57071.010** 13A, 240V
52-308
2 x M4 hole fixing

Chrome Plated Bezel



- 67.62105.000**
Pressed chrome plated bezel

Control Knob



- 524.805**
Black control knob marked 30°C to 110°C

Control Knob



- 524.010**
Black control knob marked 0-1-2-3

E.G.O Energy Regulator



- 50.57076.070** 13A, 240V
75-285
Central nut fixing

Chrome Plated Bezel



- SIM.BEZEL**
Pressed chrome plated bezel

Control Knob



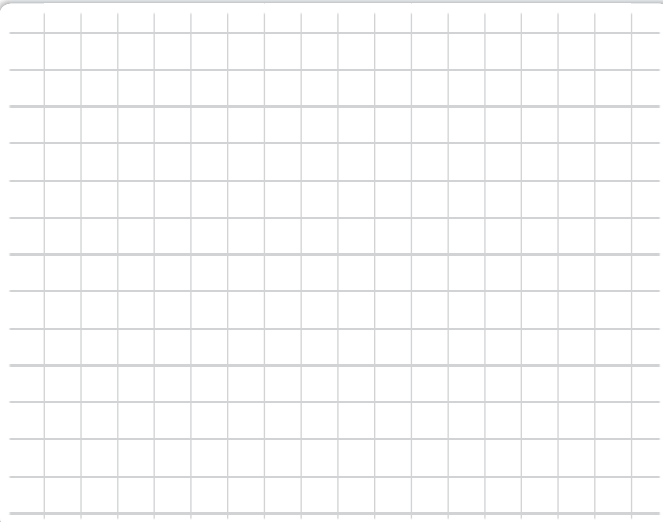
- SIM.KNOBBLACK**
Marked ON -1-2-3-4-FULL

E.G.O Energy Regulators

- Infinite control plus OFF and FULL
- 3kW capacity, 13A
- Suits panel thickness up to 3/16"
- Spade terminal connections



- EG050B** Simmerstat: Bezel, Black Knob
- EG050W** Simmerstat: Bezel, White Knob



Rocker Switches and Indicators

Indicators :: Signal Lamps

- Diameter: Ø 13mm
- 6.3mm terminals
- 240 Vac



SLR Red (Neon)



SLA Amber (Neon)



SLG Green (Fluorescent)

Rocker Switches :: 16A

- Fits cut-out 11mm x 30mm
- Panel thickness 0.5-1.2mm
- On-Off switches

- Black, I\O Identifier



RS2BLACK.S SPST

- Red, I\O Identifier



RS2RED.S SPST

- Green, I\O Identifier



RS2GREEN.S SPST

- Black, I\O\II Identifier



RS3BLACK.S SPDT

Rocker Switches :: 16A

- Fits cut-out 22mm x 30mm
- Panel thickness 0.5-1.2mm
- On-Off switches

- Black, I\O Identifier



RS2BLACK.L DPST

- Red, I\O Identifier



RS2RED.L DPST

- Green, I\O Identifier



RS2GREEN.L DPST

- Orange, I\O Identifier



RS2ORANGE.L DPST

- Blue, I\O Identifier



RS2BLUE.L DPST

- Black, No Identifier



RS1BLACK.L DPDT

- Black, I\O\II Identifier



RS3BLACK.L DPST

Rocker Switches :: 10A

- Fits cut-out Ø 20mm
- Panel thickness max 3mm
- On-Off switches

- Green, I\O Identifier



RS2GREEN.RND SPST

- Red, I\O Identifier



RS2RED.RND SPST

Switch Types

- SPST: Single pole, single throw
- SPDT: Single pole, double throw
- DPST: Double pole, single throw
- DPDT: Double pole, double throw

Shaded Pole Fan 32W (with blade and locknut)

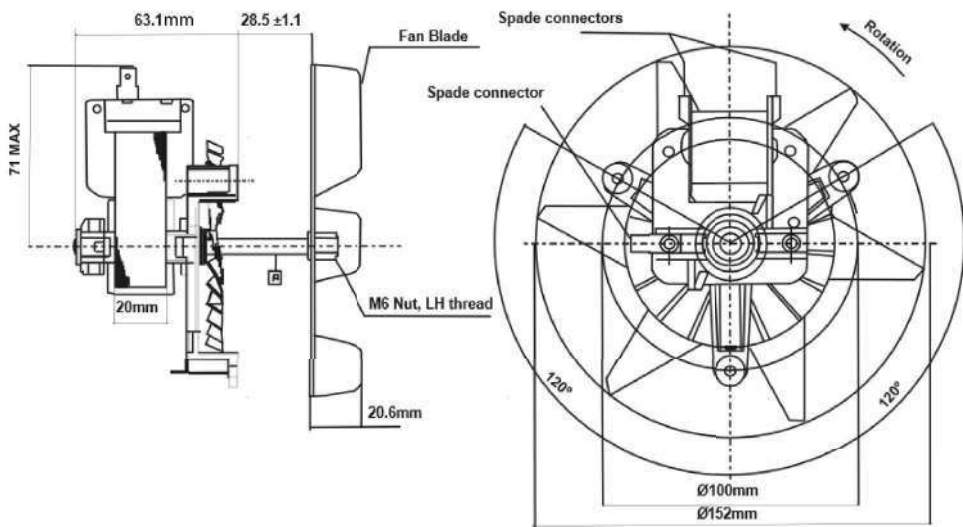
- Applications for hot cabinets, control panel compartments, commercial ovens & airflow cavities
- Body/Spider: Metal Die-casting, Fan blade: Chrome finish
- Safety approval UL, CUL, CSA & VDE
- Connection: Terminal type
- Rating : 220V to 240V.
Frequency: 50/60Hz
- Operating temperature: Ball bearing -40°C to 70°C, sleeve bearing -20°C to 70°C
- Life expectancy: Ball bearing over 40,000 hours (at 40°C) & sleeve bearing 15,000 hours (at 40°C)
- TP-1 edge dimensions: 170mm



OHFAN01 Shaded pole fan 32W



TP-1 Triangular fixing plate



Ceramic Lamps :: Infrared



QCL150	Ceramic lamp 150W
QCL300	Ceramic lamp 300W
QCL400	Ceramic lamp 400W
QCL500	Ceramic lamp 500W
QCL650	Ceramic lamp 650W
QCL1000	Ceramic lamp 1000W

Digital Temperature Control

- Highly versatile temperature probe range -50°C + 150°C
- Offering 12 programmable functions
- Applications: Refrigerators, chillers, food service equipment & medical sterilizers or equipment
- Security function code
- Static defrosting timing
- Sold complete with PTC probe



TS2-KLT11D Digital temperature control, range -50°C + 150°C

Canopy & GIS

	Baffle Filters	16-17
	Stainless Steel Mirror Finish Satin Finish	
	Baffle Filter Accessories	18
	Personal Cooling Vents Grease Filter Valves Baffle Filter Removal Tool	
	Ozone Generator	19
	Ozone Generator Accessories	
	Canopy Lamps Bulk Head Lamps Silicone Sealant	20-21
	LED Canopy Lamp Bulkhead Lamps Silicone Sealant	
	GIS :: Gas Interlock System	22-24
	Cuts Off Gas Flow In The Event Of Kitchen Extract Fan Failure	
	Gas Solenoid Valves	25
	Sizes From 12mm-100mm (1/2"-4")	
	GPS :: Gas Proving System	26
	Gas Supply Cannot Be Switched On If Insufficient Pressure Divider Bar Cap Strip	

Why Use Baffle Filters

All filters are:

- Heat, flame and grease proof
- All filters come complete with handles
- Easily cleaned in dishwasher or by soaking or spraying

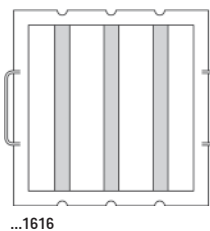
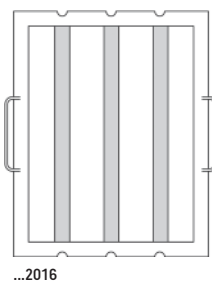
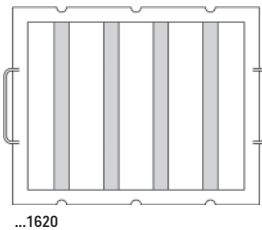
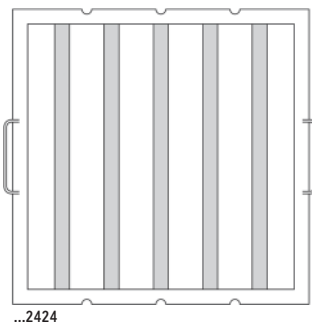
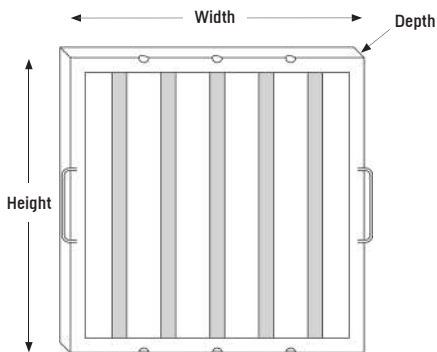
There is an increasing need to maintain and improve hygiene standards and reduce fire hazards within kitchens. The baffle grease filter accomplishes both needs through its clever design of interlocking baffles that provide a tortuous route for the passage of air through the filter by creating two rapid 180° air direction changes simultaneously. The grease molecules having a far greater inertial force than air, impact themselves on the vanes.

A series of vertical Stainless Steel vanes are housed in a channel frame, with each of the baffles strategically aligned to provide the highest potential for grease removal. Due to the smooth nature of the vanes the grease naturally runs downwards, through the drainage holes and into the collecting trays normally provided within the canopy holding casings.

Ordering Example

The Product Code boxes show the dimensions of each baffle filter available.

Dimensions are written as
(Height x Width x Depth).

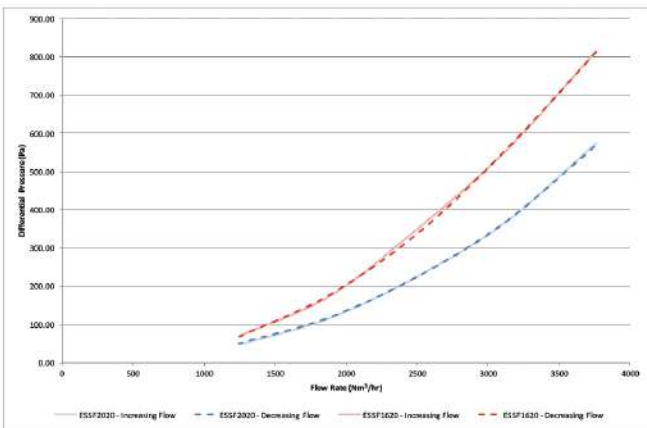


Baffle Filters :: Economy Range Bright Mirror Finish

- Heat, flame and grease proof
- Stainless steel bright mirror finish
- All filters come complete with a pair of handles
- Curved laminated metal vanes with aerodynamic shape and 'U' shaped frame
- Top and bottom drainage holes
- Dishwasher safe



ESSF1620



Volume		ESSF1620 395 x 495 x 48mm	ESSF2020 495 x 495 x 48mm	Packaging: Boxes of 6 (except ESSF1020, boxes of 12)
cfm	m³/hour	Δ P (Pa)	Δ P (Pa)	
735	1250	69	47	
1104	1875	169	115	
1471	2500	332	226	
1389	3125	553	367	
2207	3750	811	573	

ESSF1020 Baffle filter 245 x 495 x 48mm, (10 x 20 x 2")

ESSF1616 Baffle filter 395 x 395 x 48mm, (16 x 16 x 2")

ESSF1620 Baffle filter 395 x 495 x 48mm, (16 x 20 x 2")

ESSF1818 Baffle filter 445 x 445 x 48mm, (18 x 18 x 2")

ESSF2016 Baffle filter 495 x 395 x 48mm, (20 x 16 x 2")

ESSF2020 Baffle filter 495 x 495 x 48mm, (20 x 20 x 2")

H-Pan™ High Heat Gastronorm Pans

- Opaque pan allows operator to check grease level
- Suitable up to 190°C



62HP Model 1/6 (162x176x65H)

92HP Model 1/9 (108x176x65H)

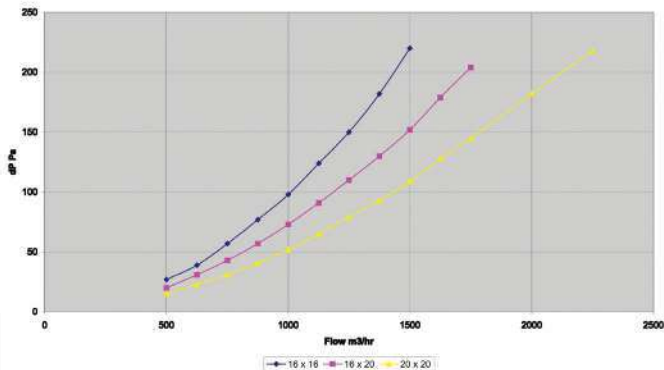
Baffle Filters :: Premium Range Satin Finish

- Heat, flame and grease proof
- Stainless steel satin finish
- All filters come complete with a pair of handles
- Curved laminated metal vanes with aerodynamic shape and 'U' shaped frame
- Top and bottom drainage holes
- Dishwasher safe



MSSF1620

8271 - Oxford Hardware



Volume		16 x 16 2" approx. 395 x 395 x 48mm	16 x 20 x 2" approx. 395 x 495 x 48mm	20 x 20 x 2" approx. 495 x 495 x 48mm
cfm	m³/hour	Δ P (Pa)	Δ P (Pa)	Δ P (Pa)
294	500	27	20	15
368	625	39	31	23
442	750	57	43	31
515	875	77	57	41
589	1000	98	73	52
662	1125	124	91	65
736	1250	150	110	79
809	1375	182	130	93
883	1500	220	152	109
957	1625		179	128
1030	1750		204	145
1177	2000			182
1325	2250			218

MSSF1020 Baffle filter 245 x 495 x 48mm, (10 x 20 x 2")

MSSF1616 Baffle filter 395 x 395 x 48mm, (16 x 16 x 2")

MSSF1620 Baffle filter 395 x 495 x 48mm, (16 x 20 x 2")

MSSF1818 Baffle filter 445 x 445 x 48mm, (18 x 18 x 2")

MSSF2016 Baffle filter 495 x 395 x 48mm, (20 x 16 x 2")

MSSF2020 Baffle filter 495 x 495 x 48mm, (20 x 20 x 2")

MSSF2424 Baffle filter 595 x 595 x 48mm, (24 x 24 x 2")

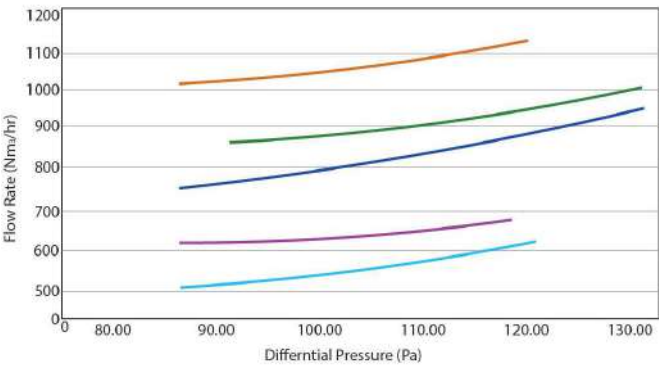
MSSF2520 Baffle filter 625 x 495 x 48mm, (25 x 20 x 2")

Baffle Filters :: Premium Range Bright Mirror Finish

- UL Approved and Stamped
- Certified to UL1046 & ULC-S649-06
- 430 Stainless steel bright mirror finish
- Heat, flame and grease proof
- All filters come complete with a pair of handles
- Riveted (not spot welded) vanes
- Curved laminated metal vanes with aerodynamic shape and 'U' shaped frame
- Top and bottom drainage holes
- Dishwasher safe



ULSSF1620



ULSSF1020 ULSSF1616 ULSSF1620 ULSSF2016 ULSSF2020

Differential Pressure against Flow Rate for all ULSSF above filters

Product Code	ULSSF1020	ULSSF1616	ULSSF1620	ULSSF1818	ULSSF2016	ULSSF2020
Volume	10 x 20 x 2" approx. 245 x 495 x 44mm	16 x 16 x 2" approx. 395 x 395 x 44mm	16 x 20 x 2" approx. 395 x 495 x 44mm	18 x 18 x 2" approx. 445 x 445 x 44mm	20 x 16 x 2" approx. 495 x 395 x 44mm	20 x 20 x 2" approx. 495 x 495 x 44mm
cfm	Volume m³/hour	Δ P (Pa)	Δ P (Pa)	Δ P (Pa)	Δ P (Pa) T.B.A	Δ P (Pa)
297	504	87	-	-	-	-
360	612	120	87	-	-	-
403	684	-	115	-	-	-
445	756	-	-	-	87	-
509	864	-	-	92	110	-
551	936	-	-	112	129	-
583	1008	-	-	132	-	87
657	1116	-	-	-	-	102
699	1188	-	-	-	-	117

ULSSF1020 Baffle filter 245 x 495 x 44mm, (10 x 20 x 2")

ULSSF1616 Baffle filter 395 x 395 x 44mm, (16 x 16 x 2")

ULSSF1620 Baffle filter 395 x 495 x 44mm, (16 x 20 x 2")

ULSSF1818 Baffle filter 445 x 445 x 44mm, (18 x 18 x 2")

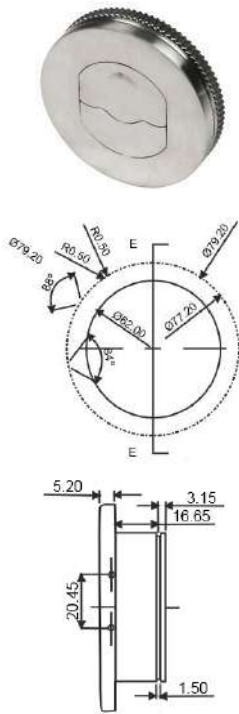
ULSSF2016 Baffle filter 495 x 395 x 44mm, (20 x 16 x 2")

ULSSF2020 Baffle filter 495 x 495 x 44mm, (20 x 20 x 2")

Personal Cooling Vents

- Directs cool air to where it is needed most

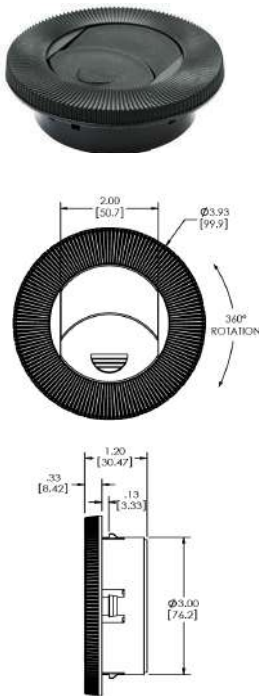
Stainless Steel



PCV Stainless Steel Spot Cooler

Black Polypropylene

- Heat & crack proof



PCVBP Black Polypropylene Spot Cooler

Grease Filter Valve

- 35 grammes
- Stainless steel



GFD Grease filter valve

Baffle Filter Removal Tool

The filter removal tool has been designed to eliminate health and safety risks associated with baffle filter removal from commercial kitchen canopies. It will also greatly reduce the time, mess and difficulty related to removing filters.

- Easy and safe to operate by staff members
- Quick release sliding prongs ensures tool fits all major baffle filter brands
- Constructed from lightweight aluminium
- Folds flat for storage and is wall mountable
- Passed in-house testing of removing 100 filters per day for 3 months
- Long reach 1500mm pole includes grease resistant rubber grip handles
- **Dimensions:** 1580mm(L), 380mm(W), 100mm(H)
- **Weight:** 1.35kg
- **Material:** Aluminium grade 5251
- **Prong adjustment:** 100-360mm
- **Angle adjustment:** 0-135°



OHFRT Baffle filter removal tool

Ozone Generator

- As unit is external to duct, it keeps clean and requires less maintenance
- One year warranty. National network of engineers
- Annual maintenance contracts available
- No additional system resistance
- Compact, lightweight and quiet
- Low capital and running costs
- No consumable chemicals
- Simple installation



Why fit an Ozone Generator?

Where kitchen exhaust air is extracted into populated low level areas such as shopping centres, there is an urgent requirement to neutralise odours. The OD range utilizes advanced air cleaning technology and eliminates odour and reduces grease ingress into the ducting. The units are simple to install and economical to purchase and operate. OD1 & OD2 give odour control at an affordable price.

Is Ozone the solution for your kitchen?

Ozone requires 2 seconds dwell time in the duct to be effective. For example, if the air speed is 8m per second, then a 16m duct is required. If installations are near to the limit, we recommend carbon filters are installed at the end of the duct run.

Installation

The OD1 & OD2 are normally wall mounted and then connected via a flexible tube to the air duct on the low pressure side of the fan. A kit is available to connect the generator to all normal types of ducting.

Safety

Ozone is potentially dangerous. It is essential that the generator is not venting air into the duct when the fan is not operating. All systems should therefore be interlocked with a Gas Interlock System or at a minimum hard wired to the fan control.



Product Code	Description
OD1	Ozone Generator for small to medium kitchens (10gms per hour)
OD2	Ozone Generator for large kitchens (20grms per hour)
OZONETUBE	Flexible connecting tube, 100mm diameter (price per metre)
OZONEFILTER	Spare intake filter
893226	Jubilee clip (required x 2)
228242	Saddle for 300-355mm diameter duct
228320	Saddle for 400-630mm diameter duct
231306	Saddle for flat surfaced duct

Specification of Generator

Stainless steel, aluminium powder coated
Dimensions 290mm cubed. Weight 10Kg
Duct work connector 100mm diameter
Power 168W, 240V
Manufacturer approved by BPR rule framework (EU528/2012)
UK manufactured. CE Approved. Tested to EN13725:2003

Canopy Lamps :: LED :: **Completely new components and design**

Advantages

- LED tubes tried and tested in the U.K canopy market for 2 years
- Brightest LED canopy lamp on the market with 3 tubes per unit
- Lasts up to 50,000 hours

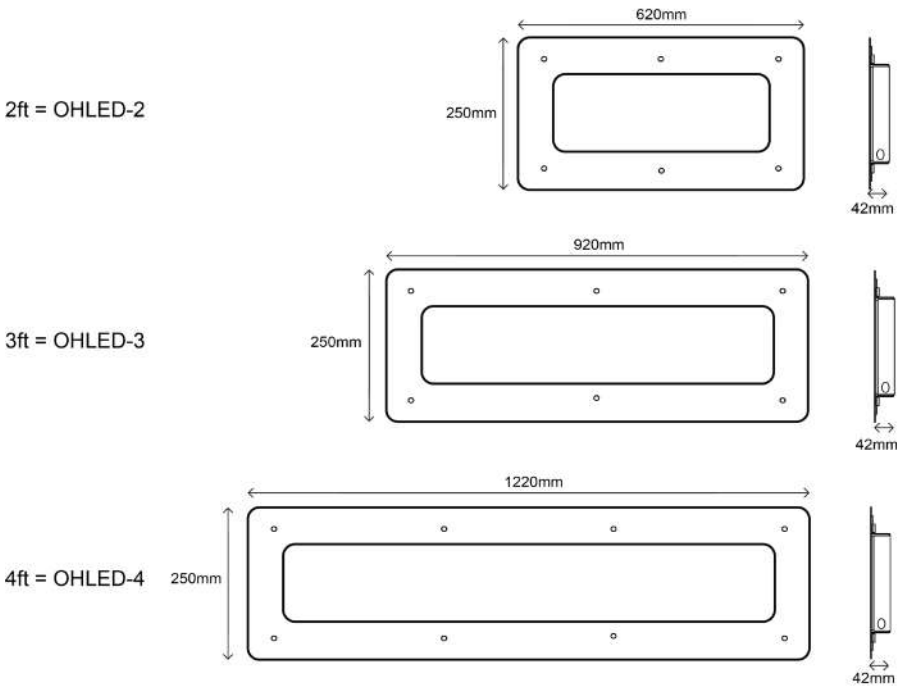


Features

- Easy fit with just 6/8 M6 x 20mm Pozi screws (supplied)
- Slim recessed lamp unit (42mm deep)
- Drivers integrated into LED tubes (5500k white light)
- Stainless steel front with 4mm tempered safety glass
- Pre-wired with 2ft cable and Klik connector fitted
- Energy efficient with maximum load 15W
- Unit efficient up to 80°C ambient
- Units guaranteed for 3 years
- CE certified and front rated IP65



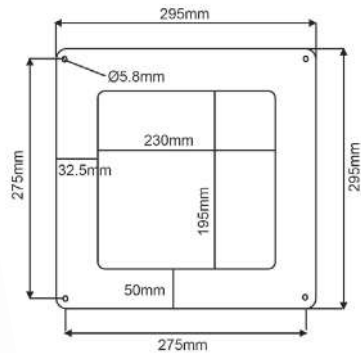
Outside dimensions



Product Code	Outside Dimensions (mm) L x W x D	Cut-Out Dimensions (mm) L x W	Weight (kg)	Maximum Lux Rating. 1200mm above cooking surface
OHLED-2	620 x 250 x 42	584 x 195	3.5	530 Lux
OHLED-3	920 x 250 x 42	884 x 195	5.1	504 Lux
OHLED-4	1220 x 250 x 42	1184 x 195	6.4	727 Lux

Canopy Lamps :: LED

- Warm white light diffused through filter for spread & eye comfort
- Not recommended for very high temperature canopy hoods
- Ultra thin recessed lamp includes remote transformer
- Transformer to be fitted remotely using insulation pad
- Built in heat sink and vented rear corner plate
- LED strips & transformers available as spares
- 304 stainless steel 1.2mm heavy duty frame
- Minimal maintenance & replacement costs
- Energy efficient with maximum load 45W
- 3.5mm tempered safety glass front
- Unit efficient up to 80°C ambient
- Easy to install & keep clean
- Lasts up to 50,000 hours



Product Code	Dimensions (mm) W x L	Depth without transformer (mm)	Depth w/transformer (mm)	Weight	Lux Rating, 1200mm above cooking surface
CLR1-LED	295 x 295 (11 39/64" x 11 39/64")	22 (0 55/64")	47 (1 27/32")	1.7kg	430 Lux

CLR1-LED 1ft recessed canopy lamp LED

Surface Mounted Bulkhead Lamp Fixture

- Sanitary, rustproof, cast aluminum fixture
- Impact and thermal shock-resistant, tempered glass globe, silicone coated
- Approved UL, NSF, SA
- **Material:** Die-cast aluminium alloy, brushed finish
- **Globe:** Tempered glass
- **Socket:** Porcelain body, nickel plated copper shell
- **Lamp:** Accepts 100W max Edison screw bulb (not included)
- **Gaskets:** Silicone
- **Wire leads:** 15.2cm (6") long
- **Size:** Housing and globe, 14cm (5½") dia. x 21.6cm (8½") high
- **Mounting:** To standard 8.9cm (3½") or 10.2cm (4") junction box



OHBL01 Fixture housing
OHBL02 Globe

Wire Guard for Bulkhead Lamp

- Chrome plated steel
- Protects glass globe from accidental breakage



OHBL03 Wire guard, diam Ø 113mm (4 7/16")

Cartridge Gun

- Sturdy, simple to use



SGUN Cartridge gun fits 304ml size cartridges

Silicone Sealant

- Premium grade, fully certified silicone adhesive sealant
- Forms waterproof seal to keep moisture in or out
- Air cures overnight, tack free in approximately 15 minutes
- KS90 range meets NSF standards for food service use
- Does not sag when applied and will not peel when dry
- Nozzle is removable for easy cleaning and reuse after tube is opened



Product Code	Colour / Type	Temperature Limit °C	Cartridge Size (ml)	Qty in Box
KS90-1011FS	Clear - Food Safe	204	304	12
KS90-1012FS	Aluminium - Food Safe	204	304	12
KS90-1015FS	White - Food Safe	204	304	12
KS90-1018FS	Red - Food Safe	260	304	12
KS90-1021FS	Black - Food Safe	204	304	12

GIS :: Gas Interlock System

HOW GIS WORKS

Cuts off gas flow in the event of kitchen extract fan failure. Now a mandatory requirement in most commercial kitchens

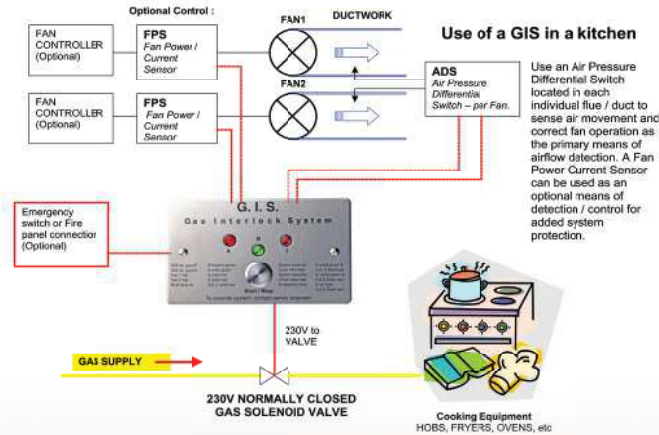
Sensors placed either side of the ductwork fan monitor air pressure. They are connected to an air differential switch, which is activated when the pressure difference changes. Alternatively the current taken by the fan can be monitored by a fan power sensor. The 230V GIS monitors this switch/sensor and in the event of fan failure will close the gas solenoid and cut off the gas flow to kitchen appliances.

WHEN IS A GAS INTERLOCK SYSTEM A MANDATORY REQUIREMENT?

- On installation of a completely new extraction/ventilation canopy
- On installation of a completely new gas pipework run
- On installation of a completely new cook line or layout
- With any fitting of Category 'B' equipment e.g. combination ovens, deep fryers, grills, charcoal griddles. This includes replacements to an existing layout

Important documents / notes for your consideration and reference:

Corgi Technical Bulletin - TB 130 BS 6173
Gas Supply (Installation and Use) Regulation GSIUR27-4
HSE Information sheet No 23 – Gas Safety in Catering and Hospitality
HSE CIS Sheet No. 10 - (Rev. 1)



You will need one of these (Controller)

Details on following pages

Models available: G01N, G02, G02R, G03R, G06



GIS Controller :: Feature Guide

MODEL	FEATURES									
Gas Interlock Panel	Operates 2 Fans	Built-in Emergency Stop	Built-in Fan (On & Off) Switch	Built-in Fan Speed Controllers	Built-in Fan Current or Power Sensors	Connections for ADS & FPS units	Connections to Remote Emergency Stop	Connections to Fire Alarm Panel	Anti-Back Pressure Feature	Audible Alarm
G01N	✓					✓	✓		✓	
G02	✓					✓	✓		✓	
G02R	✓	✓				✓	✓	✓	✓	
G03R	✓	✓				✓	✓	✓	✓	
G04	✓	✓	✓	✓		✓	✓	✓	✓	✓
G06	✓	✓	✓		✓	Integral to unit	✓	✓	✓	✓

Extras (built in to some Controllers)

Images Left to Right. Details on following pages

- Air Differential Pressure Switch with 2 metres of tubing
- Fan Power Sensor
- Honeywell Gas Solenoid Valves for pipe sizes ½" to 4" (REQUIRED)
- Remote Emergency Cut-Off Switch
- Gas Proving System



Taken back at end of life (GIS Controllers, GPS Units and FPS)

GIS Controller :: G01N

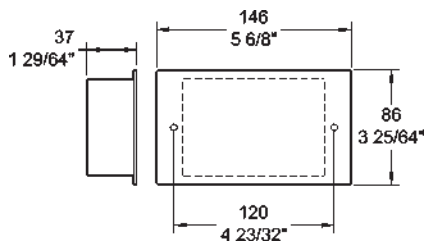
- Compact
- Simple
- Economic

Key Points:

- One Button Operation - Easy to operate
- Each Model can monitor 2 fans at once
- Anti Back Pressure feature
- Easy to clean and protected to IP56
- Manufactured in the UK and CE Marked
- Two Year Parts Guarantee
- Available on Next Day Delivery (UK Mainland)

Features:

- Brushed Stainless Steel Fascia
- Can be recessed into wall for flush fitting
- Complies with BS6173(2001) and Regulation 27(4) of the Gas Safety (Installation and Use) Regulations 1998



G01N	GIS with no manual override
FP1	Finger plate for recessed G01 in brushed stainless steel

GIS Controller :: G02, G02 (R), G03R

- Most popular models
- Option of built in Emergency Stop

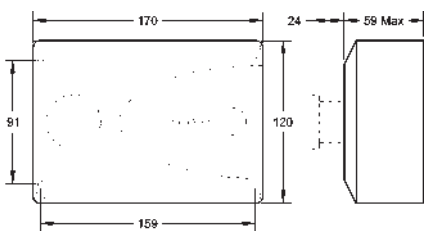
Key Points:

- Smartest and most compact design on the market
- Each Model can monitor 2 fans at once
- Anti Back Pressure feature on all models
- Easy to clean and protected to IP56
- Manufactured in the UK and CE Marked
- Two Year Parts Guarantee
- Available on Next Day Delivery (UK Mainland)

Features:

- Competitively priced
- Optional Emergency Stop button
- Larger back box allows easy access wiring
- G03R model Twin sensor allows cooking to continue while engineer is called out

IMPORTANT: G03R MUST be fitted with 2 sensors per fan.
Therefore 4 sensors needed for 2 fans



G02	GIS Single Sensor
G02R	GIS Single Sensor, Built in Emergency Cut-Off
G03R	GIS Twin Sensor, Built in Emergency Cut-Off

GIS :: Controllers :: G04

- Built in Fan Speed Controllers
- Connections for Air Differential Switches

INCLUDING FAN SPEED CONTROLLERS

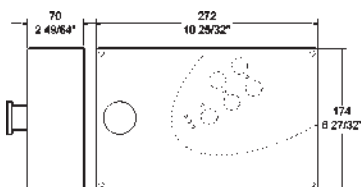
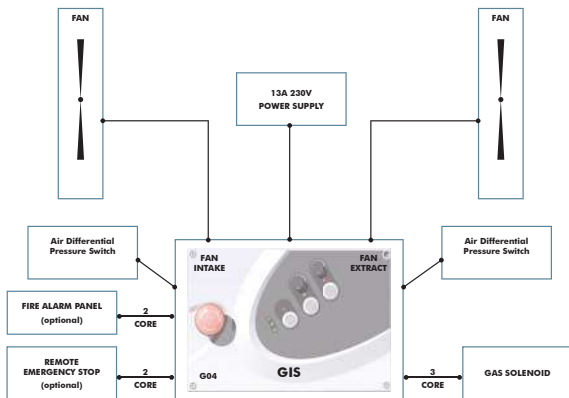
Key Points:

- All in one box solution - more competitive solution to buying separate components, save on wiring individual components
- Each model can monitor 2 fans at once
- Anti Back Pressure feature on all models
- Easy to clean and protected to IP56
- Manufactured in the UK and CE Marked
- Two Year Parts Guarantee
- Available on Next Day Delivery (UK Mainland)

Features:

- All pre-wired internally
- Complete with Fan Speed Controllers
- Connections for Remote Emergency Stop and Fire Panel
- Large heatsink increases life of unit
- Fan soft start feature
- Built in Emergency Stop button
- Audible Alarm

WARNING: G04 suitable to operate with electronically controlled fans
Joint ampage below 15A only



G04

GIS including fan speed control

GIS :: Controllers :: G06

- Built in Fan Current Sensors

INCLUDING CURRENT SENSORS AND FAN ON/OFF

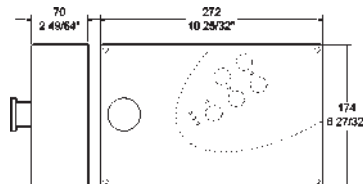
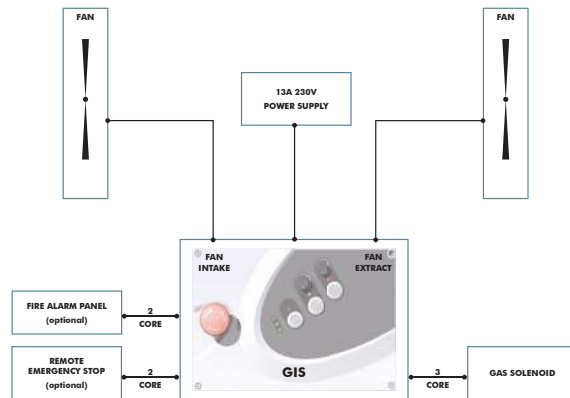
Key Points:

- All in one box solution - more competitive solution to buying separate components, save on wiring individual components
- Each model can monitor 2 fans at once
- Anti Back Pressure feature
- Easy to clean and protected to IP56
- Manufactured in the UK and CE Marked
- Two Year Parts Guarantee
- Available on Next Day Delivery (UK Mainland)

Features:

- Incorporates new 'easy set' feature
- Fan Power Sensors pre-wired internally
- Connections for Remote Emergency Stop and Fire Panel
- Built in Emergency Stop button
- Audible Alarm

WARNING: Maximum amps, Input fan 5A, output fan 10A



G06

GIS including current sensors and fan on/off

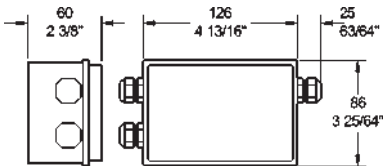


Taken back at end of life (GIS Controllers, GPS Units and FPS)

GIS :: Fan Power Sensor

ADVANTAGES OF THE FAN POWER SENSOR

- Covers whole range of fans from 100W to 3kW
- Incorporates new 'easy set' feature
- Monitors over and under power consumption
- Can detect blocked filters and loss of impellers
- Alternative to Air Differential Pressure Switch (ADS20)
- Fan power sensor is 'tuned' by installer to the exact output of each fan
- Designed to allow for electrical current variation caused by fan controllers
- Suitable for single and three phase supply



FPS-X Fan power sensor for fans 100W (0.4A) to 3kW (13A)

GIS Emergency Switch

STANDARD MODEL

- Highly visible button
- Dimensions: 67 x 67 x 50mm
Plus knob 30mm x Ø40mm



RECS Remote emergency cut-off switch

GIS Emergency Switch

FLAT FASCIA

- Flat fascia without protrusions minimises accidents
- Positive action mimics feel of breaking glass
- Warning flag indicator
- Simple key reset
- Dimensions: 87 x 87, 58mm deep



FRECS Remote emergency cut-off switch

FRECSKEY Spare key for Frecs

GIS :: Air Differential Pressure Switch



ADS20 20-300Pa air differential pressure switch, complete with 2 probes and 2 metres of piping

EXT Extension kit including 2 metres additional piping and 2 connectors

ADSBRACKET Bracket for ceiling mount

GIS :: Gas Solenoid Valves

- Normally closed gas solenoid valve
- Female to female connection
- CE Approved and compliant with EN161
- Suitable for natural gas, town gas and LPG
- Manufactured by Honeywell

VE050	12mm (1/2 ")
VE075	19mm (3/4 ")
VE100	25mm (1 ")
VE125	32mm (1 1/4 ")
VE150	38mm (1 1/2 ")
VE200	50mm (2 ")
VE250	62mm (2 1/2 ")
VE300	75mm (3 ")
VE400	100mm (4 ")



Canopy Fittings & Gas interlock System
Gas Proving System | Divider Bar | Cap Strip

GPS :: Gas Proving System

- Ensures that the gas supply cannot be switched on if appliances or pipes are leaking
- Equipment includes modified solenoid and GPS control box
- Order as Left or Right handed
- Easy to fit as all pre-wired
- Requires GIS box (see previous pages) to operate
- Simple and failsafe test takes less than 20 seconds
- High quality components (Honeywell & Dungs)
- To suit gas supplies from 1/2" to 2"

Why fit Gas Proving?

To comply with current gas regulations, any kitchen fitted with gas appliances that does not have flame safety devices is advised to have a gas proving system installed to comply with Gas Safe best practice. GPS is designed to match and work with any one of Oxford Hardware's Gas Interlock Systems (GIS).

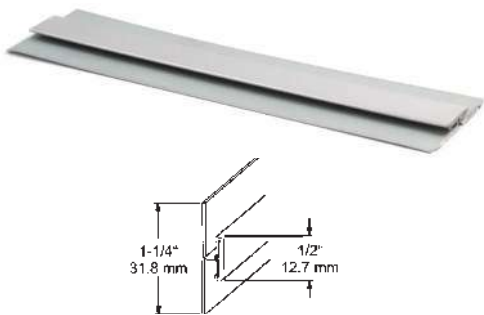
Operation

Check all pilot lights are extinguished. Turn on fans. Activate gas interlock system by pressing START button on GIS. Conduct gas proving by pressing START button on gas proving system (GPS). Hold the button for up to 20 seconds. If pressure in the system sufficient then the solenoid will open and allow the gas to flow to the appliances.



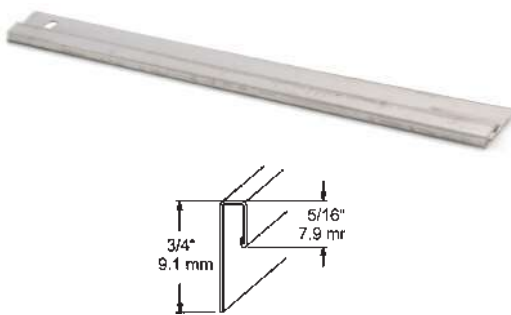
VEGP075 LH/RH	19mm (3/4") normally closed gas solenoid valve with GPS
VEGP100 LH/RH	25mm (1") normally closed gas solenoid valve with GPS
VEGP125 LH/RH	32mm (1 1/4") normally closed gas solenoid valve with GPS
VEGP150 LH/RH	38mm (1 1/2") normally closed gas solenoid valve with GPS
VEGP200 LH/RH	50mm (2") normally closed gas solenoid valve with GPS

Divider Bar



43 764 1449M 2.5 metres Divider bar 1/16" stainless steel 430, 2mm gap

Cap Strip



45 763 1458M 2.5 metres Cap strip 1/16", stainless steel 430, 2mm gap



Taken back at end of life (GIS Controllers, GPS Units and FPS)

Feet



Adjustable Foot Inserts :: For Square Tube 28

Zamak | Stainless Steel | Aluminium | Plastic

Adjustable Legs 29

Stainless Steel | Equipment | Appliance | Kickplate Holders

Levelling Feet | End Caps | Threaded Inserts 30

Stainless Steel | Rubber | Plastic | Chrome Plated

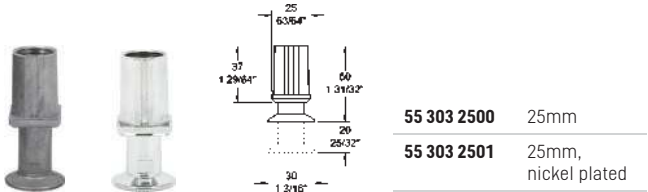
Castors :: Catering 31-34

2", 3", 4" & 5" Standard and Stainless Steel

Adjustable Foot Inserts :: Zamak

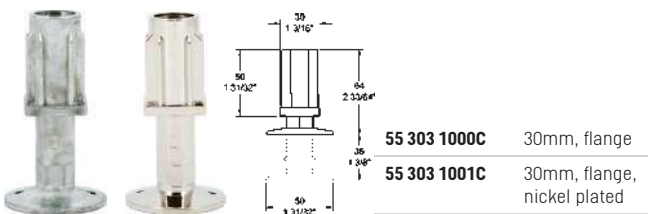
- Height adjustable
- To fit 25, 30 or 40mm square tube
- Manufactured in the traditional zinc alloy, Zamak, for extra strength
- Less prone to the flange snapping and safer to knock into tube

25mm Zinc Inserts :: Flange



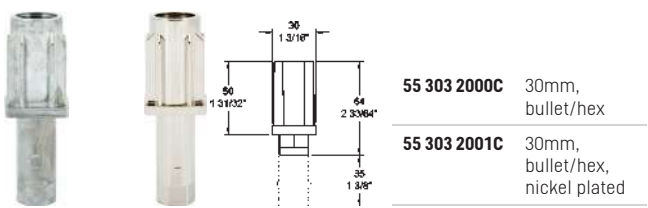
55 303 2500	25mm
55 303 2501	25mm, nickel plated

30mm Zinc Inserts :: Flange



55 303 1000C	30mm, flange
55 303 1001C	30mm, flange, nickel plated

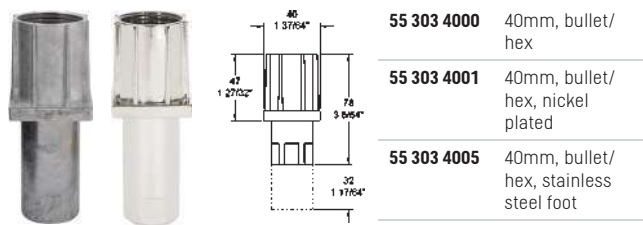
30mm Zinc Inserts :: Bullet/Hex



55 303 2000C	30mm, bullet/hex
55 303 2001C	30mm, bullet/hex, nickel plated

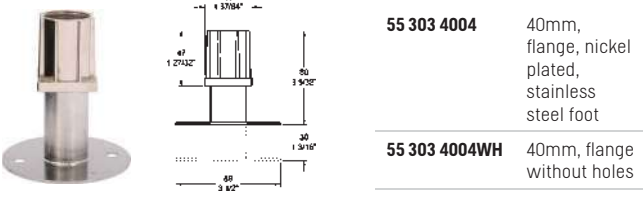
Product Code	Material	Tube size Square	Foot Type	Height (mm)	Total Adj. (mm)	For tube thicknesses (mm)	Vertical load (kg)	Box Qty
55 303 2500	Zamak	25	Flange	50-70	20	1.2	750	100
55 303 2501	Zamak, nickel plated	25	Flange	50-70	20	1.2	750	100
55 303 1000C	Zamak	30	Flange	64-99	35	1.2 or 1.5	1250	100
55 303 1001C	Zamak, nickel plated	30	Flange	64-99	35	1.2 or 1.5	1250	100
55 303 2000C	Zamak	30	Hexagon	64-99	35	1.2 or 1.5	1250	100
55 303 2001C	Zamak, nickel plated	30	Hexagon	64-99	35	1.2 or 1.5	1250	100
55 303 4000	Zamak	40	Hexagon	78-110	32	1.2	1500	100
55 303 4001	Zamak, nickel plated	40	Hexagon	78-110	32	1.2	1500	100
55 303 4004	Zamak body, nickel plated. SS foot	40	Flange	78-110	30	1.2	900	100
55 303 4005	Zamak body, nickel plated. SS foot	40	Hexagon	78-105	30	1.2	900	100
55 606 1000C	Aluminium	30	Flange	64-99	35	1.2 or 1.5	1250	100
55 606 2000C	Aluminium	30	Hexagon	64-99	35	1.2 or 1.5	1250	150

40mm Zinc Inserts :: Bullet/Hex



55 303 4000	40mm, bullet/hex
55 303 4001	40mm, bullet/hex, nickel plated
55 303 4005	40mm, bullet/hex, stainless steel foot

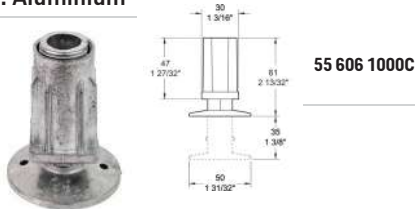
40mm Zinc Inserts :: Flange



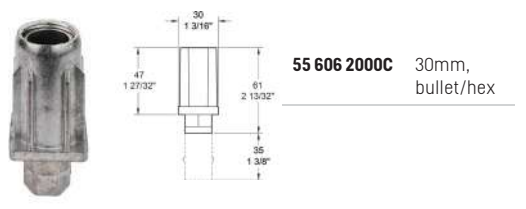
55 303 4004	40mm, flange, nickel plated, stainless steel foot
55 303 4004WH	40mm, flange without holes

Adjustable Foot Inserts :: Aluminium

- Height adjustable
- To fit 30mm square tube
- To suit 1.2 - 1.5mm tubing
- Cost effective solution



55 606 1000C	30mm, flange
--------------	--------------

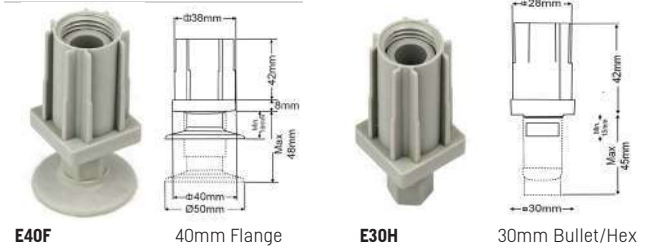


55 606 2000C	30mm, bullet/hex
--------------	------------------

Premium Adjustable Foot Inserts :: Heavy Duty Plastic

- **Max Vertical Load:** 200kg (one per unit adapted with 4 legs)
- **Material:** Polypropylene
- **Colour:** Grey
- **Max operating temperature:** 90°-100°C
- **Fits:** 1.0mm square tube thickness

40mm Inserts

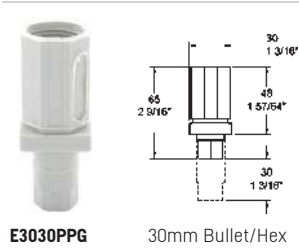


E40F	40mm Flange	E30H	30mm Bullet/Hex
------	-------------	------	-----------------

Economy Adjustable Foot Inserts :: Plastic

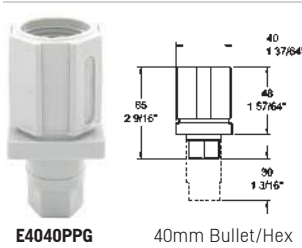
- **Max Vertical Load:** 90kg (one per unit adapted with 4 legs)
- **Material:** Composite Plastic
- **Colour:** Grey
- **Max operating temperature:** 40°C
- **Fits:** 1.0mm to 1.5mm square tube thicknesses

30mm Inserts



E303PPG	30mm Bullet/Hex
---------	-----------------

40mm Inserts



E404PPG	40mm Bullet/Hex
---------	-----------------

Equipment Leg :: Adjustable

- Plate size 80 x 80mm, hole centres 65 x 65mm with M8 holes
- Material: Stainless steel
- Finish: Satin
- Static load rating: 1000kg
- Plastic interior thread



SSL52.60.10.80	57mm diameter leg with hex base, square top plate, adjustable 80-120mm
SSL53.120.14.100	64mm diameter leg with hex base, M12 stud, adjustable 135-210mm

Equipment Leg :: Adjustable with Stud

- Material: Stainless steel
- Finish: Satin
- Static load rating: 2000kg each
- Foot type: Round
- Foot base material: Black plastic



Product Code	Leg height	Leg Dia.	Stud size
00-554606	80mm-110mm	64mm	10mm
00-554607	130mm-180mm	64mm	12mm
00-554608	80mm-110mm	64mm	12mm

Equipment Leg :: Adjustable with Top Plate

- Mounting plates all have countersunk threads for flush assembling
- Plate size 89 x 89mm, hole centres 70 x 70mm with M12 holes
- Material: Stainless steel
- Finish: Satin
- Static load rating: 917kg
- Foot type: Hexagonal
- Top plate outside dimension: 89mm



Product Code	Leg height	Leg Dia.	Hex Adjuster
1762-4010-MPH	4" (102mm)	40mm	100mm-130mm
1762-5010-MPH	5" (127mm)	40mm	125mm-155mm
1762-6010-MPH	6" (152mm)	40mm	150mm-180mm
1763-4010-MPH	4" (102mm)	50mm	100mm-130mm
1785-8970-M12	Stainless steel plate 89x89mm with 70x70mm M12 holes		

Equipment Leg :: Adjustable with Stud

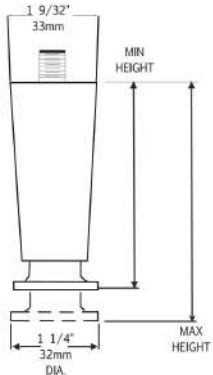
- Material: Stainless steel
- Finish: Satin
- Static load rating: 917kg



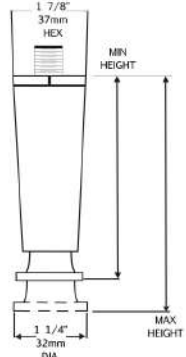
Product Code	Leg height	Leg Dia.	Foot Type	Stud size
1762-5010-M12H	5" (127mm)	40mm	Hexagon	12mm
1762-5010-M12FL	5" (127mm)	40mm, flange 90mm	Flange	12mm
1763-4010-M12H	4" (102mm)	50mm	Hexagon	12mm
1763-6010-M12H	6" (152mm)	50mm	Hexagon	12mm
1763-8010-M12H	8" (203mm)	50mm	Hexagon	12mm
1785-8970-M12	S/S Plate only, 89 x 89mm, hole centres 70 x 70mm with M12 holes			

Appliance Leg :: Zamak, Nickel Plated

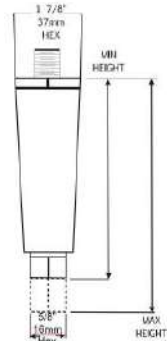
- Material: Zamak, nickel plated
- Finish: Satin



AL1453 Flange Foot 2 1/2" - 3 1/2" Height



AL1653 Flange Foot 4" - 5 3/8" Height



AL1651 Hexagon Foot 4" - 5 3/8" Height

Product Code	Mounting Thru stud	Min Height	Max Height	Foot Type
AL1453	3/8" -16	2 1/2" (64mm)	3 1/2" (89mm)	Flange
AL1653	3/8" -16	4" (102mm)	5 3/8" (137mm)	Flange
AL1651	3/8" -16	4" (102mm)	5 3/8" (137mm)	Hexagon

Kickplate Holder

- Suits 32mm (1 1/4") to 50mm (2") round tube



41 176 4460 Kick plate holder, zinc plated

Levelling Feet

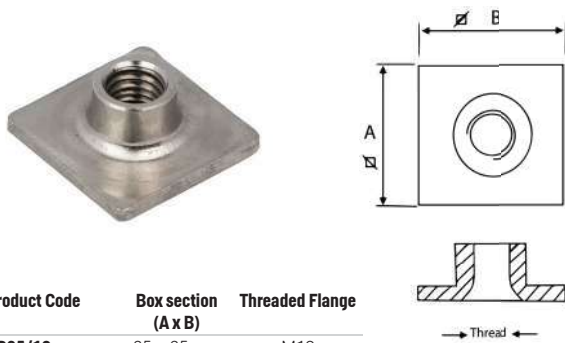
- Designed to compensate for irregular surfaces with no need for manual adjustment
- Load Bearing:** 160kg
- Base:** Black Rubber



OHFL01 Black nylon, diameter 50mm
OHFL02 Stainless steel 304, diameter 52mm

Threaded Flange :: Weld on

- Stainless Steel



Product Code	Box section (A x B)	Threaded Flange
PR25/10	25 x 25mm	M10
PR30/10	30 x 30mm	M10
PR30/12	30 x 30mm	M12
PR40/12	40 x 40mm	M12
PR50/12	50 x 50mm	M12

Adjustable Feet for Threaded Insert :: Non-Tilt

- Max Vertical Load:** 400kg
- Thread Length:** 40mm (1 37/64")
- Base Diameter:** 38mm (1 1/2")
- Overall Height:** 55mm (2 11/64")



AFM8 Non-tilt, adjustable foot, M8 thread
AFM10 Non-tilt, adjustable foot, M10 thread

Adjustable Feet for Threaded Insert :: Tilt

- Max Vertical Load:** 100kg
- Thread Length:** 25mm (1")
- Base Diameter:** 38mm (1 1/2")



AFM8TG Tilt glide, adjustable foot, M8 thread

End Caps :: Square

- Black Plastic
- Standard pack quantity x 100
- Order in parts per 100 (e.g. 0.56 = 56 pieces)



P20SQ	20mm, tube thickness 1.0 - 1.5mm
P25SQ	25mm, tube thickness 1.4 - 2.0mm
P30SQ	30mm, tube thickness 1.0 - 2.0mm
P40SQ	40mm, tube thickness 1.5 - 3.2mm

End Caps :: Rectangular

- Black Plastic
- Standard pack quantity x 100
- Order in parts per 100 (e.g. 0.56 = 56 pieces)



P4020REC	40 x 20mm, tube thickness 1.5 - 2.0mm
P5025REC	50 x 25mm, tube thickness 1.2 - 1.5mm
P5030REC	50 x 30mm, tube thickness 1.5 - 2.5mm

End Caps :: Round

- Black Plastic
- Standard pack quantity x 100
- Order in parts per 100 (e.g. 0.56 = 56 pieces)



P13RD	13mm, tube thickness 0.8 - 2.5mm
P16RD	16mm, tube thickness 0.8 - 2.5mm
P20RD	20mm, tube thickness 1.0 - 1.6mm
P25RD	25mm, tube thickness 1.4 - 2.0mm
P30-32RD	30-32mm, tube thickness 1.4 - 1.8mm
P38RD	38mm, tube thickness 1.4 - 2.0mm

End Caps :: Round

- Black Plastic, chrome plated
- Internal use only
- Standard pack quantity x 100
- Order in parts per 100 (e.g. 0.56 = 56 pieces)



P25RDCP	25mm, tube thickness 1.4 - 2.0mm
P32RDCP	32mm, tube thickness 1.4 - 2.0mm
P38RDCP	38mm, tube thickness 1.4 - 2.0mm
P50RDCP	50mm, tube thickness 1.4 - 2.0mm

Threaded Inserts

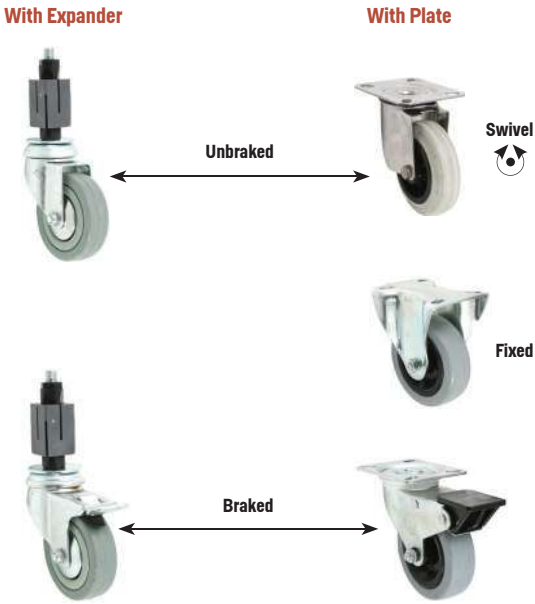
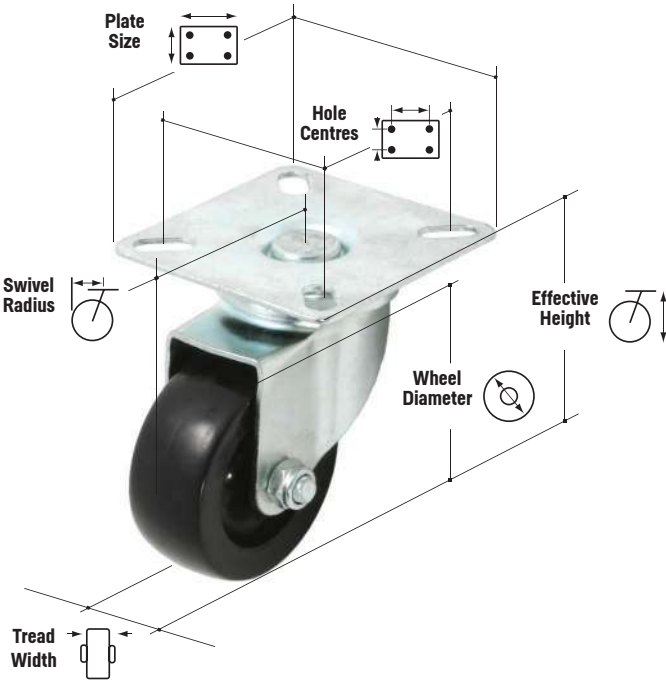


P25SQTI	Black, M8, 25 square
P30SQTI	Black, M8, 30 square
P40SQTI	Black, M10, 40 square

Guide to Choosing Castors

The following guide is intended to aid your choice of castor on the following pages. Call Oxford Hardware Customer Service for assistance if required on 01295 680068

Key to tables



Terms Explained

Castor Type :: Swivel Castor OR Fixed Castor

Consider equipment use and travel. Equipment that travels long straight distances may glide better on fixed castors, while frequent side movement and short turn radius will require swivel castors. A combination of the two may work best for your application.

Wheel Diameter

Choose a castor wheel that is large enough to run smoothly over the surface it will commonly be used on. Dimension in mm.

Wheel Material

The wheel material selected effects the castor's load capacity. Black Nylon and Grey Rubber are economical, non-marking and suitable for almost all applications. White Nylon is more suited to higher Load Capacity (heavy duty applications).

Tread Width

Wider widths increase grip but reduce wheel mobility.

Effective Height

The distance (in mm) from the floor the castor stands on to the point at which it fixes to equipment.

Swivel Radius

This is the minimum distance (in mm) a castor requires to swivel 360°.

Plate Size

Castors with plates have either a square or rectangular plate indicated by the measurement provided.

Hole Centres

Location dimensions (in mm) for four pre-drilled adjustable bolt holes.

Load Capacity Kg

Castors are available in a variety of load ratings. Determine the load capacity required of each castor by dividing the total weight the equipment will carry by the number of castors utilised. Add a safety factor of 25 percent minimum: greater for heavier or less stable applications.

2" (50mm) Castors :: Standard Catering



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
2" (50mm) WITH EXPANDER FOR 25mm SQUARE TUBE UNBRAKED									
1	Swivel	50	Grey Rubber	20	68	-	-	50	50GRUBEX25SQ
2" (50mm) WITH EXPANDER FOR 25mm SQUARE TUBE BRAKED									
2	Swivel	50	Grey Rubber	20	68	-	-	50	50GRBEX25SQ
2" (50mm) WITH EXPANDER FOR 30mm SQUARE TUBE UNBRAKED									
3	Swivel	50	Black Nylon	20	68	-	-	50	50BPUBEX30SQ
2" (50mm) WITH EXPANDER FOR 30mm SQUARE TUBE BRAKED									
4	Swivel	50	Black Nylon	20	68	-	-	50	50BPBEX30SQ
2" (50mm) SQUARE PLATE UNBRAKED									
5	Swivel	50	Black Nylon	20	69.5	60x60	48/38x48/38	50	50NUBP
2" (50mm) SQUARE PLATE BRAKED									
6	Swivel	50	Black Nylon	20	69.5	60x60	48/38x48/38	50	50NBP

3" (75mm) Castors :: Standard Catering



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
3" (75mm) WITH EXPANDER FOR 25mm SQUARE TUBE UNBRAKED									
1	Swivel	75	Grey Rubber	23	95	-	-	70	75GRUBEX25SQ
3" (75mm) WITH EXPANDER FOR 25mm SQUARE TUBE BRAKED									
2	Swivel	75	Grey Rubber	23	95	-	-	70	75GRBEX25SQ
3" (75mm) WITH EXPANDER FOR 30mm SQUARE TUBE UNBRAKED									
3	Swivel	75	Black Nylon	23	95	-	-	70	75NUBEX
4	Swivel	75	Grey Rubber/ Nylon	23	95	-	-	70	75GRUBEX
3" (75mm) WITH EXPANDER FOR 30mm SQUARE TUBE BRAKED									
5	Swivel	75	Black Nylon	23	95	-	-	70	75NBEX
6	Swivel	75	Grey Rubber/ Nylon	23	95	-	-	70	75GRBEX
3" (75mm) WITH PLATE UNBRAKED									
7	Swivel	75	White Nylon	25	94	105x80	80/86x60	120	1352020
8	Swivel	75	Grey Rubber/ Nylon	23	97	60x60	48/38x48/38	70	75GRUBP
3" (75mm) WITH PLATE BRAKED									
9	Swivel	75	White Nylon	25	94	105x80	80/86x60	120	1352760
10	Swivel	75	Grey Rubber/ Nylon	23	97	60x60	48/38x48/38	70	75GRBP
3" (75mm) WITH EXPANDER FOR 40mm SQUARE TUBE BRAKED									
11	Swivel	75	Grey Rubber/ Nylon	23	95	-	-	70	75GRBEX.40
12	Swivel	75	White Nylon	23	95	-	-	55	75NBEX.40
3" (75mm) WITH EXPANDER FOR 40mm SQUARE TUBE UNBRAKED									
13	Swivel	75	Grey Rubber/ Nylon	23	95	-	-	70	75GRUBEX.40
14	Swivel	75	White Nylon	23	95	-	-	55	75NUBEX.40



WE CAN ALSO OFFER A RANGE OF
SPECIAL APPLICATION CASTORS TO
SUIT YOUR NEEDS

- CORROSION RESISTANT
- HIGH TEMPERATURE
- SHOCK ABSORBING
- TWIN WHEELS

PLEASE CONTACT OUR SALES TEAM
FOR MORE INFORMATION
01295 680068

4" (100mm) Castors :: Standard Catering



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
4" (100mm) WITH EXPANDER FOR 30mm SQUARE TUBE UNBRAKED									
1	Swivel	100	White Nylon	32	128	-	-	150	100NUBEX
2	Swivel	100	Grey Rubber/ Nylon	30	128	-	-	85	100GRUBEX
3	Swivel	100	Blue Elastic Rubber	25	128	-	-	70	100BWUBEX
4	Swivel	100	Thermoplastic Grey Rubber	30	128	-	-	70	100TPRUBEX
4" (100mm) WITH EXPANDER FOR 30mm SQUARE TUBE BRAKED									
5	Swivel	100	White Nylon	32	128	-	-	150	100NBEX
6	Swivel	100	Grey Rubber/ Nylon	30	128	-	-	85	100GRBEX
7	Swivel	100	Blue Elastic Rubber	25	128	-	-	70	100BWBEX
8	Swivel	100	Thermoplastic Grey Rubber	30	128	-	-	70	100TPRBEX
4" (100mm) WITH RUBBER EXPANDER FOR 30mm SQUARE TUBE UNBRAKED									
9	Swivel	100	White Nylon	32	128	-	-	150	100NUBEX.R
10	Swivel	100	Grey Rubber/ Nylon	30	128	-	-	85	100GRUBEX.R
4" (100mm) WITH RUBBER EXPANDER FOR 30mm SQUARE TUBE BRAKED									
11	Swivel	100	White Nylon	32	128	-	-	150	100NBEX.R
12	Swivel	100	Grey Rubber/ Nylon	30	128	-	-	85	100GRBEX.R
4" (100mm) WITH SQUARE PLATE 57X57 UNBRAKED									
13	Swivel	100	White nylon	27	132	76x76	57x57	150	100NBP57
14	Swivel	100	Grey Rubber/ Nylon	27	132	76x76	57x57	80	100GRBP57
4" (100mm) WITH SQUARE PLATE 57X57 BRAKED									
15	Swivel	100	White Nylon	27	132	76x76	57x57	150	100NBP57
16	Swivel	100	Grey Rubber/ Nylon	27	132	76x76	57x57	80	100GRBP57
4" (100mm) WITH PLATE UNBRAKED									
17	Swivel	100	White Nylon	32	128	100x80	76/80x44.5/60	150	1321720
18	Swivel	100	Grey Rubber/ Nylon	30	128	105x85	80/77x60	70	100GRUBP
19	Swivel	100	Blue Elastic Rubber	25	128	105x85	80/77x60	150	100BWUBP
20	Swivel	100	Thermoplastic Grey Rubber	30	128	105x85	80/77x60	70	100TPRUBP
4" (100mm) WITH PLATE BRAKED									
21	Swivel	100	White Nylon	32	128	100x80	76/80x44.5/60	150	1322720
22	Swivel	100	Grey Rubber/ Nylon	30	128	105x85	80/77x60	70	100GRBP
23	Swivel	100	Blue Elastic Rubber	25	128	105x85	80/77x60	150	100BWBP
24	Swivel	100	Thermoplastic Grey Rubber	30	128	105x85	80/77x60	70	100TPRBP
4" (100mm) WITH PLATE UNBRAKED FIXED									
25	Fixed	100	Black Nylon	32	128	105x85	76/80x44.5/60	150	1321940
26	Fixed	100	Grey Rubber/ Nylon	30	128	105x85	76/80x44.5/60	85	1321970
4" (100mm) WITH PLATE BRAKED FIXED									
27	Fixed	100	Black Nylon	32	128	105x85	76/80x44.5/60	150	1322710
4" (100mm) WITH EXPANDER FOR 25mm ROUND TUBE UNBRAKED									
28	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRUBEX25RD
4" (100mm) WITH EXPANDER FOR 25mm ROUND TUBE BRAKED									
29	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRBEX25RD
4" (100mm) WITH EXPANDER FOR 25mm SQUARE TUBE UNBRAKED									
30	Swivel	100	White Nylon	27	130	-	-	150	100NUBEX25SQ
4" (100mm) WITH EXPANDER FOR 25mm SQUARE TUBE UNBRAKED									
31	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRUBEX25SQ
4" (100mm) WITH EXPANDER FOR 25mm SQUARE TUBE BRAKED									
32	Swivel	100	White Nylon	27	130	-	-	150	100NBEX25SQ
4" (100mm) WITH EXPANDER FOR 25mm SQUARE TUBE BRAKED									
33	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRBEX25SQ
4" (100mm) WITH EXPANDER FOR 40mm SQUARE TUBE UNBRAKED									
34	Swivel	100	White Nylon	27	130	-	-	150	100NUBEX40
35	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRUBEX40
4" (100mm) WITH EXPANDER FOR 40mm SQUARE TUBE BRAKED									
36	Swivel	100	White Nylon	27	130	-	-	150	100NBEX40
37	Swivel	100	Grey Rubber/ Nylon	27	130	-	-	80	100GRBEX40
4" (100mm) WITH M10 x 90 FIXING BOLT UNBRAKED									
38	Swivel	100	White Nylon	32	128	-	-	150	100NUB.M10
39	Swivel	100	Grey Rubber/ Nylon	27	132	-	-	70	100GRUB.M10
4" (100mm) WITH M10 x 90 FIXING BOLT BRAKED									
40	Swivel	100	White Nylon	32	128	-	-	150	100NB.M10
41	Swivel	100	Grey Rubber/ Nylon	27	132	-	-	70	100GRB.M10

5" (125mm) Castors :: Standard Catering



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
5" (125mm) WITH EXPANDER FOR 30mm SQUARE TUBE UNBRAKED									
1	Swivel	125	White Nylon	32	152	-	-	100	125NUBEX
2	Swivel	125	Grey Rubber/ Nylon	30	152	-	-	100	125GRUBEX
3	Swivel	125	Thermoplastic Grey Rubber	30	155	-	-	180	125TPRUBEX
5" (125mm) WITH EXPANDER FOR 30mm SQUARE TUBE BRAKED									
4	Swivel	125	White Nylon	32	152	-	-	100	125NBEX
5	Swivel	125	Grey Rubber/ Nylon	30	152	-	-	100	125GRBEX
6	Swivel	125	Thermoplastic Grey Rubber	30	155	-	-	180	125TPRBEX
5" (125mm) WITH PLATE UNBRAKED									
7	Swivel	125	White Nylon	32	152	100x80	76/80x44.5/60	150	1321010
8	Swivel	125	Grey Rubber/ Nylon	30	152	100x80	76/80x44.5/60	85	1321030
9	Swivel	125	Blue Elastic Rubber	25	155	105x85	80/77x60	180	125BWUBP
5" (125mm) WITH PLATE BRAKED									
10	Swivel	125	White Nylon	32	152	100x80	76/80x44.5/60	150	1322010
11	Swivel	125	Grey Rubber/ Nylon	30	152	100x80	76/80x44.5/60	85	1322030
12	Swivel	125	Blue Elastic Rubber	25	155	105x85	80/77x60	180	125BWBP
5" (125mm) WITH PLATE UNBRAKED FIXED									
13	Fixed	125	White Nylon	32	152	105x85	76/80x44.5/60	150	1321430
14	Fixed	125	Grey Rubber/ Nylon	30	152	105x85	76/80x44.5/60	85	1321450
BUMPER, ROTATING FOR 30mm SQUARE TUBE									
15	-	106	Grey Rubber/ Nylon	25	-	-	-	-	BUF115530

STAINLESS STEEL Castors

4" (100mm) Castors :: Stainless Steel



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
4" (100mm) WITH PLATE UNBRAKED									
1	Swivel	100	White Nylon	32	128	105x85	80x60	150	100SSNUBP
2	Swivel	100	Grey Rubber/ Nylon	35	128	105x85	80x60	125	100SSGRUBP
4" (100mm) WITH PLATE BRAKED									
3	Swivel	100	White Nylon	32	128	105x85	80x60	150	100SSNBP
4	Swivel	100	Grey Rubber/ Nylon	35	128	105x85	80x60	125	100SSGRBP

5" (125mm) Castors :: Stainless Steel



Fig.	Castor Type	Wheel Diameter	Wheel Material	Tread Width	Effective Height	Plate Size	Hole Centres	Load Capacity	Product Code
5" (125mm) WITH PLATE UNBRAKED									
1	Swivel	125	White Nylon	32	155	105x85	80x60	200	125SSNUBP
2	Swivel	125	Grey Rubber/ Nylon	40	154	105x85	80x60	160	125SSGRUBP
5" (125mm) WITH PLATE BRAKED									
3	Swivel	125	White Nylon	32	155	105x85	80x60	200	125SSNBP
4	Swivel	125	Grey Rubber/ Nylon	40	155	105x85	80x60	160	125SSGRBP

Contents

	Door Pulls Handles Knobs Thumbscrews	36
D Handles Flush Pull Drop Knobs		
	D Handles Flush Recessed Pulls	37
D Handles Flush Pull Recessed		
	Flush Door Pulls Paddle Decorator handles	38
Flush Door Pulls Paddle Latch Paddle Handle Decorator		
	Catches	39
Concealed Snap in Friction Ball Counter Flap		
	Catches Shoot Bolts Hinges	40
Tight Action Hasp & Staple Friction Shoot Bolt Flag Butt		
	Hinges Divider Bar Cap Strip	41
Latch Block Piano Divider Bar Cap Strip		
	Locks Keeps Utility	42
Edgemount Through Door Keeps Utility Utility Screws		
	Coffee Grounds Knock-out Drawers	43
Standard Premium		
	Undercounter Drawers	44
Flush Handle D Handle Locking Non Locking		
	Drawer Slides	45-47
Steel Zinc Plated Stainless Steel Accuride Glass Clamps		
	Tray Slide Brackets	48
Fixed Drop Down		
	Sliding Door Track Accessories	49
Door Track Sheaves Domed Studs Accessories		
	Waste Disposal	50
Scrap Rings Scrap Blocks Scrap Chutes Corner Bumper		
	Cable Tidyies Collars	51
Tube Connectors Collars Finishing Rings Cable Tidyies		
	Liquid Disposal Funnel	51
Liquid Disposal Funnel & Waste		
	Liqui-Dispose Units	52
Counter-Mount Floor-Mount Wall-Mount		
	Braided gas Hoses :: Connect2Gas	53
Premium Quality Braided Gas Hoses		
	Dormont Gas Hoses	53
Hoses Gas Ball Valves		
	Cup Dispensers Lid Dispensers	54
Vertical Horizontal Adjustable Sentry		
	Napkin Dispensers :: In-Counter	55
Minifold Fullfold Interfold		
	Glass Filler	55
Deck Mounted		
	Slide Check Racks	55
Sizes From 305mm-1524mm in length		
	Heated In Counter Soup Well	55
Complete with Drain Kit		
	Plate Dispensers	56
Heated Unheated Fixed Adjustable		

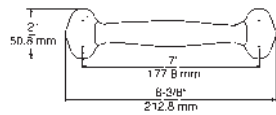
Catering Hardware

Door Pulls | Handles | Knobs | Thumbscrews

Note : All handles are supplied with screws

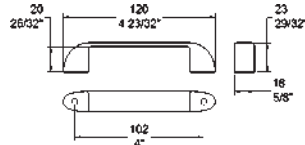
D Handles

Polished Chrome Plated :: Heavy Duty

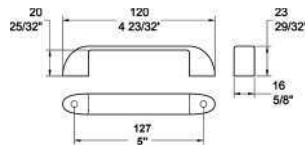


5001SP0004 Heavy duty, polished chrome plated, 178mm (7") hole centres

Polished Chrome Plated

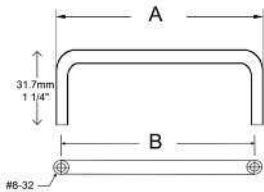


41 750 1010 Polished, chrome plated, zinc, 102mm (4") hole centres



41 740 1010 Offset, polished, chrome plated, zinc, 127mm (5") hole centres

Satin Chrome Plated

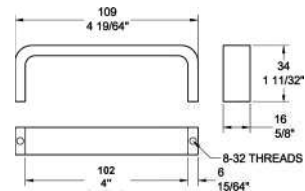


41 745 3000 Satin chrome plated, A=85.2mm (3 3/8"), B=76.2mm (3")

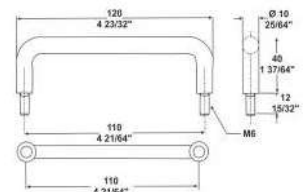
41 745 3500 Satin chrome plated, A=97.9mm (3 7/8"), B=88.9mm (3 1/2")

41 745 4000 Satin chrome plated, A=110.6mm (4 3/8"), B=101.6mm (4")

Stainless Steel



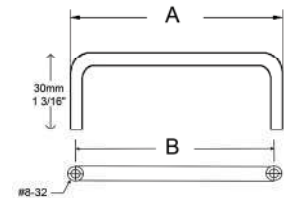
41 746 1012 Satin finish, stainless steel, 102mm (4") hole centres



19 13424 Polished, 304 stainless steel, 110mm (4 21/64") M6 screw centres, complete with fixing nuts

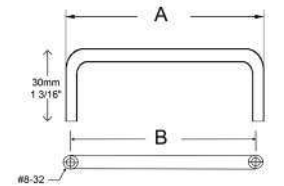
D Handles

Stainless Steel



41 747 1012 Polished stainless steel, A=372mm (12 7/8"), B=305mm (12")

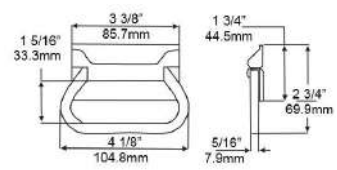
41 747 1018 Polished stainless steel with insulators, A=479mm (18 7/8"), B=457mm (18")



41 760 9108 Polished stainless steel, A=118mm (4 5/8"), B=108mm (4 1/4")

41 760 9128 Polished stainless steel, A=138mm (5 7/16"), B=128mm (5 3/4")

41 760 9159 Polished stainless steel, A=169mm (6 5/8"), B=159mm (6 17/64")



46 770 1010 Polished stainless steel, weld on, drop type, handle size 105mm (4 1/8")

Knobs

- Complete with threaded screw 8-32



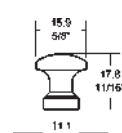
45 780 3020 (Small)



45 780 3000 (Medium)



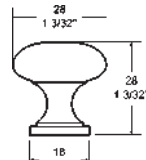
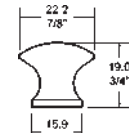
45 780 3031 (Large)



45 780 3020 Knob (small) 16mm (5/8"), solid brass, chrome plated, 4mm fixing thread

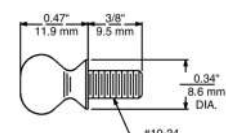
45 780 3000 Knob (medium) 22mm (7/8"), solid brass, chrome plated

45 780 3031 Knob (large) 28mm (1 1/32"), solid brass, chrome plated



Thumbscrews

- Stainless steel

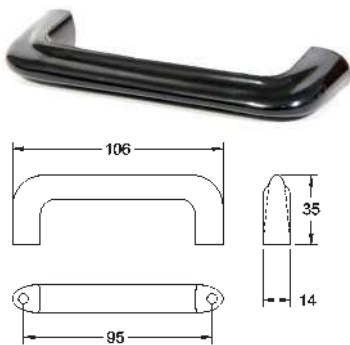


46 751 1024 Thumbscrews

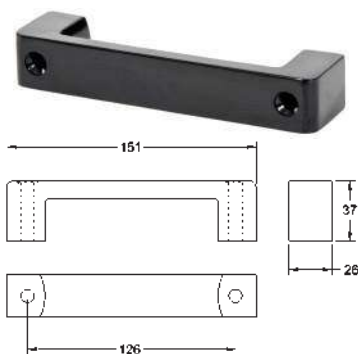
Note : All handles are supplied with screws

D Handles :: Black

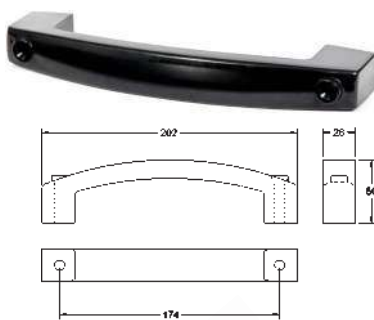
- **Material:** Phenolic
- **Operating Temperature:** -10°C - +180°C



245 D handle, 95mm hole centres, M5 thread

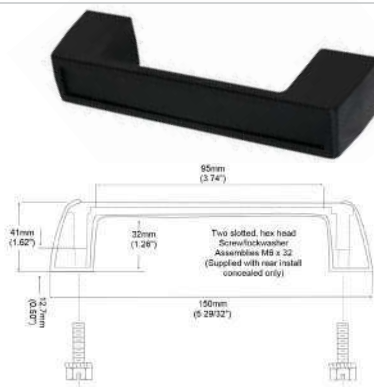


241-6 D handle, 126mm hole centres, 8mm countersunk hole



320-8 D handle, 174mm hole centres, 8mm countersunk hole

ABS Black



00-555358 Black ABS plastic (-50°C to 60°C), 150mm (5 29/32")

D Handles :: Black

Black Thermoplastic



46 2248 Black thermoplastic (-40°C to +130°C), 117mm (4 39/64") hole centres M8 Thread

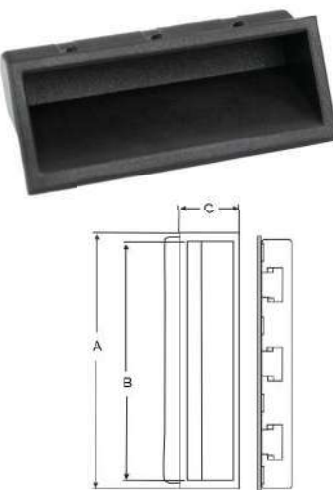
46 2232 Black plastic handle max 70°C, 117mm (4 39/64") hole centres, M5 Thread

Flush Door Pulls :: Plastic



46 765 1050 Drawer pull, full grip, push fit, black polypropylene

Recessed Handles :: Plastic



41 773 0300 Drawer pull, full grip, black phenolic, Size 3", Dim.A=92mm (3 5/8"), Dim.B=83mm (3 17/64"), Dim.C=36mm (1 27/64")

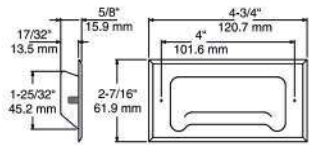
41 773 1000 Drawer pull, full grip, black phenolic, Size 5", Dim.A=138mm (5 7/16"), Dim.B=127mm (5"), Dim.C=36mm (1 27/64")

41 773 2000 Drawer pull, full grip, black phenolic, Size 7", Dim.A=189mm (7 7/16"), Dim.B=177mm (6 31/32"), Dim.C=44mm (1 47/64")

Catering Hardware
Handles | Latches

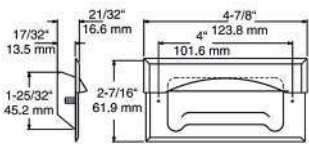
Flush Door Pulls :: Stainless Steel

Bevelled Edge



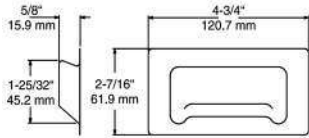
41 762 1010 Door pull, frame bevelled edge, stud type 3/16-24 male

Full Grip



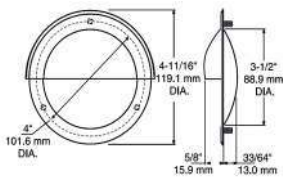
41 763 1012 Drawer pull, full grip, frame bevelled edge, stud type 3/16-24 male

Flush For Welding



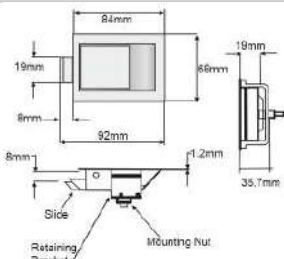
41 762 1014 Door pull, flush type for welding

Round



41 760 1010 Drawer pull, round, stud type 3/16-24 male

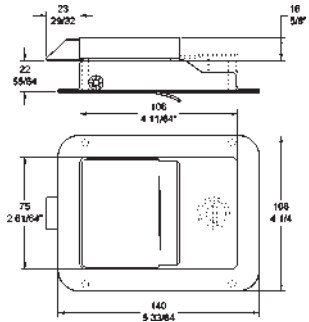
Paddle Latch



CPL Paddle latch, stainless steel, 84mm x 68mm

Paddle Handles

- Fascia made in 304 grade stainless steel
- Heavy duty slide and locking cam
- Mirror finish on case and flap
- Slam action against door frame, released by lifting flap
- Front mounted
- Overall Dimensions: 140 x 108mm



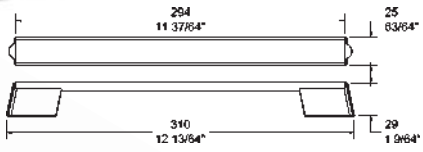
0912/401 Non-Locking

0912/411 Locking

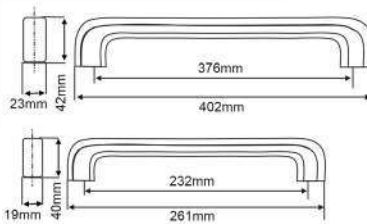
Decorator Handles



45 749 1506 Decorator handle, 176mm (7") K Line, heat resistant, aluminium, nylon bases, hole centres 153mm (6 1/32")



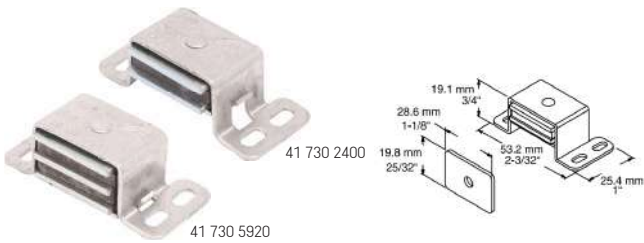
45 749 1508 Decorator handle, 305mm (12") K Line, heat resistant, aluminium, nylon bases, hole centres 270mm (10 5/8")



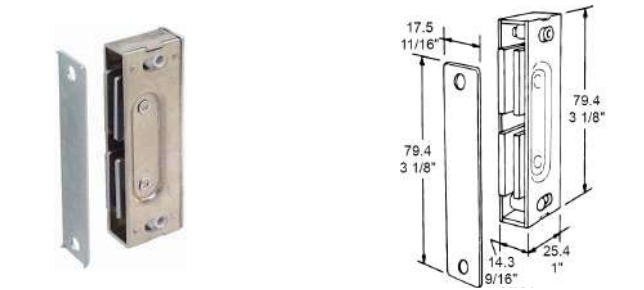
E222 Decorator handle with chrome plated grip and ABS black plastic cover, 261mm (10 9/32"), hole centres 232mm (9 9/64"), horizontal or vertical fixing outside concealed 2 x M5

E376 Decorator handle with chrome plated grip and ABS black plastic cover, 402mm (15 53/64"), hole centres 376mm (14 51/64"), horizontal or vertical fixing outside concealed 2 x M5

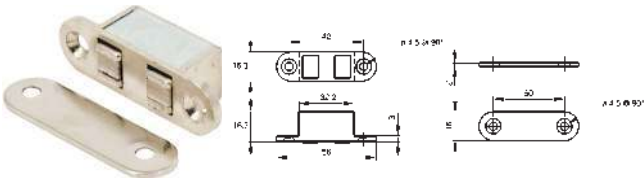
Catches :: Magnetic :: Concealed



- 41 730 2400** 8lbs pull, concealed magnet and faceplate, zinc plated
41 730 5920 16lbs pull, concealed magnet and faceplate, zinc plated



- 41 732 2401** 7-10lbs pull, concealed magnets, zinc plated



- 41 730 3484** 4lb pull, concealed magnets, up to 150°C

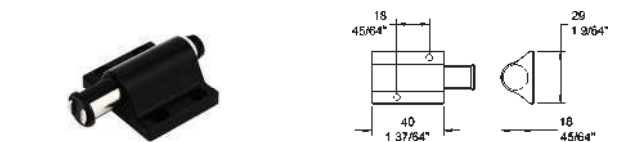
Catches :: Magnetic :: Snap In



- 45 736 0611** Snap in, 7lbs pull, black polypropylene



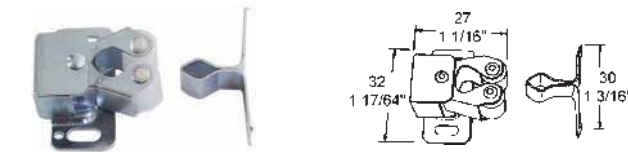
- 45 736 0201** Snap in, 7lbs pull, black polypropylene



- 40 065 6 31** Two way, black plastic (push to open, push to close)

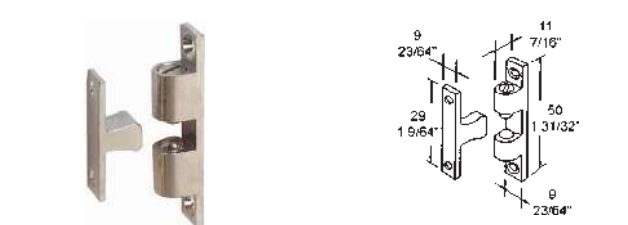
Catches :: Friction / Ball

Friction Catch

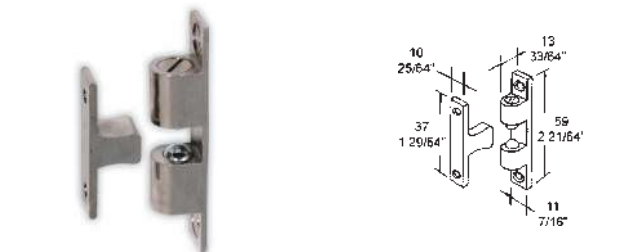


- 41 721 2580** Cabinet catch, friction type with sprung nylon rollers, zinc plated

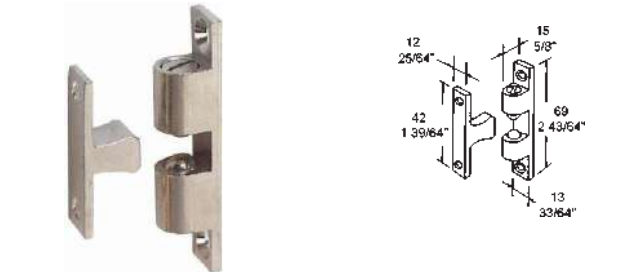
Ball Catches



- 41 722 2410** Ball catch, nickel plated (small)



- 41 722 2420** Ball catch, nickel plated (medium)



- 41 722 2430** Ball catch, nickel plated (large)

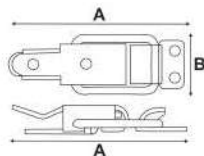
Catches ::Counter Flap Catches

- To suit 50mm thick counters



- ATBRMC50B** Counter flap catch with keep, brass
ATBRMC50CP Counter flap catch with keep, brass, chrome plated

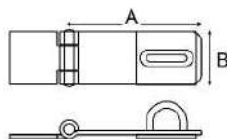
Catches :: Tight Action Catch



46 710 8332 Stainless steel, A=57mm (2 1/4"), B=25mm (1")

46 710 8333 Stainless steel, A=100mm (3 15/16"), B=32mm (1 1/4")

Catches :: Hasp & Staple



46 780 2500 Hasp & staple, stainless steel, A=64mm (2 1/2"), B=25mm (1")

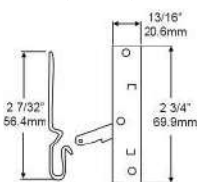
46 780 3500 Hasp & staple, stainless steel, A=89mm (3 1/2"), B=38mm (1 1/2")

Catches :: Cabinet Door Catches

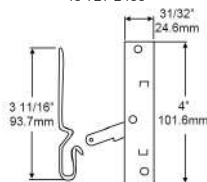
- Steel, nickel plated
- Surface mounted & adjustable tension



46 727 2470



46 727 2490



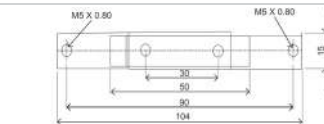
46 727 2470 Cabinet door catch, 4.5lb pull

46 727 2490 Cabinet door catch, 8lb pull

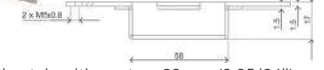
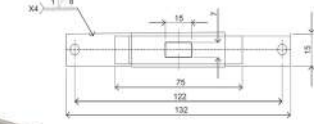
Catches :: Friction Catches



OHCATCH.S



OHCATCH.L

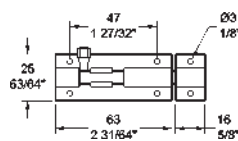


OHCATCH.S Small stainless steel catch with centres 90mm (3 5/8")

OHCATCH.L Large stainless steel catch with centres 122mm (4 5/8")

Shoot Bolt

CHROME PLATED

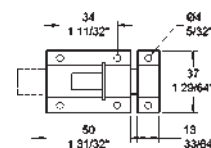


46 760 1010

Shoot bolt, chrome plated

Shoot Bolt

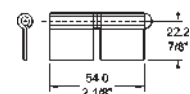
STAINLESS STEEL



16 7 3863

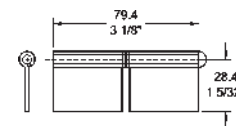
Shoot bolt, stainless steel

Hinges :: Flag



45 775 1002

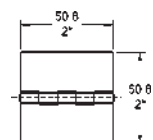
Flag hinge (small), non-handed, 54mm x 22.2mm (2 1/8" x 7/8"), stainless steel
Pin $\varnothing$ 4.8mm



45 775 5003

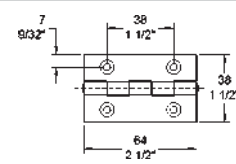
Flag hinge (large), non-handed, 79.4mm x 28.4mm (3 1/8" x 1 5/32"), stainless steel 304
Pin $\varnothing$ 6.4mm

Hinges :: Butt



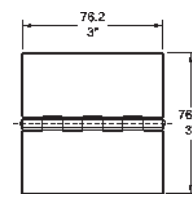
45 774 2078

Butt hinge (small), 50.8mm x 50.8mm (2" x 2") open, stainless steel
Pin $\varnothing$ 4.7mm



7035

Butt hinge (medium) 64 x 38mm (2 1/2" x 1 1/2"), stainless steel polished
Pin $\varnothing$ 4.7mm

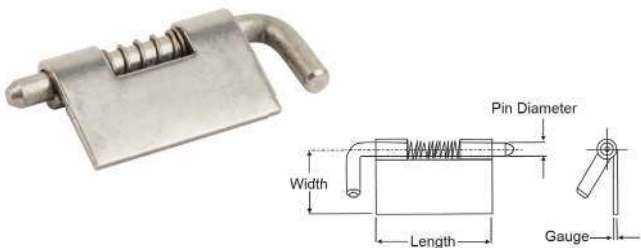


45 774 3078

Butt hinge (large), 76.2mm x 76.2mm (3" x 3") open, stainless steel

Hinges :: Latch Hinge

- Stainless Steel

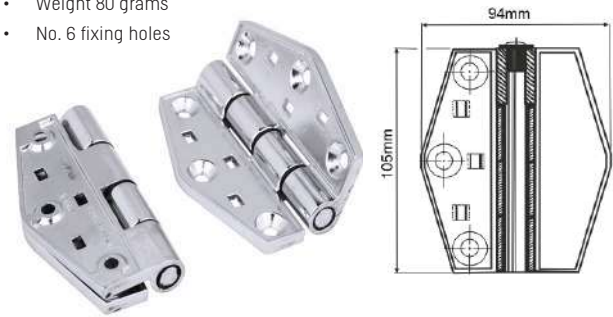


Product Code	Gauge	Width	Length	Pin Diam
46 712 9292	1mm (0.039")	13mm (0.512")	22mm (0.866")	3.2mm (0.126")
46 712 9293	1mm (0.039")	19mm (0.748")	35mm (1 3/8")	4mm (0.157")
46 712 9294	1.3mm (0.512")	22mm (0.866")	51mm (2 1/64")	4.8mm (0.189")
46 712 9295	1.6mm (0.063")	25mm (1")	70mm (2 3/4")	6.4mm (0.252")

46 712 9292	13mm x 22mm hinge
46 712 9293	19mm x 35mm hinge
46 712 9294	22mm x 51mm hinge
46 712 9295	25mm x 70mm hinge

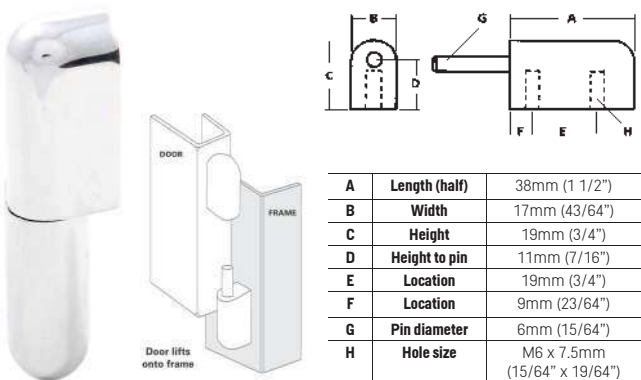
Hinges :: Type 820

- Chromed plated (CR) -brass, ABS cover
- Interchangeable Left/Right
- Weight 80 grams
- No. 6 fixing holes



R012246	Hinge type 820, length 105mm (9/64"), width 94mm (3 45/64"), diameter 6mm
---------	--

Hinges :: Block



1/26915	Block hinge, lift-off, chrome plated, 76mm (3")
---------	---

Hinges :: Piano Hinge

- 304 Stainless Steel

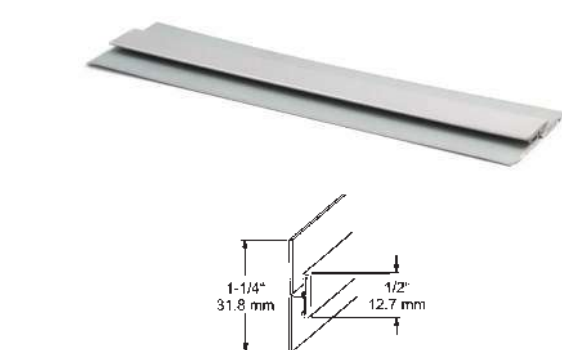


41 748 0144

Product Code	Open width (A)	Length	Gauge (B)	PinØ (C)	Knuckle
41 748 0112	19.1mm (3/4")	1829.8mm (72")	0.91mm (0.036")	2.34mm (0.092")	6.5mm (1/4")
41 748 0117	25.4mm (1")	1829.8mm (72")	0.91mm (0.036")	2.34mm (0.092")	6.5mm (1/4")
41 748 0131	38.1mm (1 1/2")	1829.8mm (72")	0.91mm (0.036")	2.34mm (0.092")	6.5mm (1/4")
41 748 0134	38.1mm (1 1/2")	1829.8mm (72")	1.63mm (0.064")	3.25mm (0.128")	12.7mm (1/2")
41 748 0144	50.8mm (2")	1829.8mm (72")	1.63mm (0.064")	3.25mm (0.128")	12.7mm (1/2")

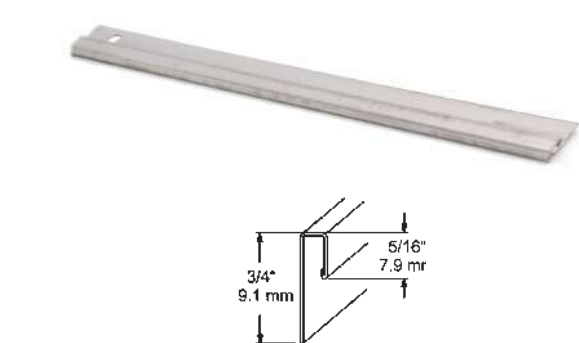
41 748 0112	19.1mm (¾") hinge, 20 gauge
41 748 0117	25.4mm (1") hinge, 20 gauge
41 748 0131	38.1mm (1 ½") hinge, 20 gauge
41 748 0134	38.1mm (1 ½") hinge, 16 gauge
41 748 0144	50.8mm (2") hinge, 16 gauge

Divider Bar



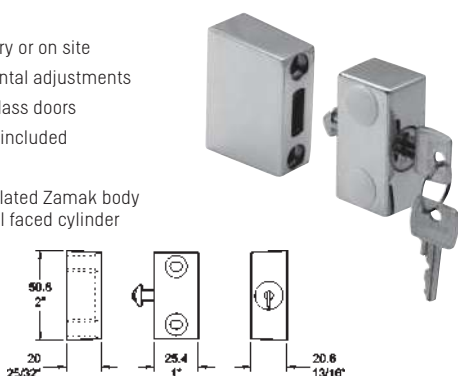
43 764 1449M	2.5 metres Divider bar 1/16" stainless steel 430, 2mm gap
--------------	---

Cap Strip



45 763 1458M	2.5 metres Cap strip 1/16", stainless steel 430, 2mm gap
--------------	--

- Four disc cylinder
- Can install in factory or on site
- Vertical and horizontal adjustments
- Compatible with glass doors
- Black plastic caps included
- Keyed alike
- **Material:** Chrome plated Zamak body with stainless steel faced cylinder



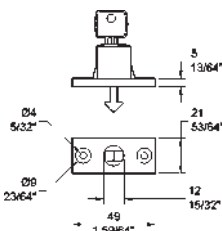
100SL Security Lock, Strike Height: 20mm (25/32")

- **Material:** Zamak
- **Finish:** Chrome plated

- For left and right handed doors



D101-1-(235) Through door lock



Lock for small offsets with 6mm keep

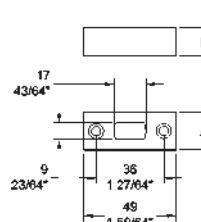
- For left and right handed doors or drawers



D102-1-(235) Through door lock for small offsets

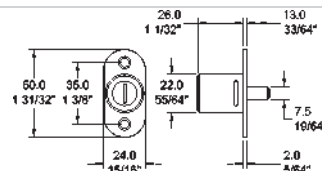
Technical drawing of a mechanical component with dimensions:

- Top view: 25, 1, 5, 13/84, 21, 53/64
- Side view: 25, 1, 5, 13/84, 21, 53/64
- Bottom view: 25, 1, 5, 13/84, 21, 53/64
- Front view: 25, 1, 5, 13/84, 21, 53/64
- Back view: 25, 1, 5, 13/84, 21, 53/64
- Left view: 25, 1, 5, 13/84, 21, 53/64
- Right view: 25, 1, 5, 13/84, 21, 53/64
- Dimensions: 25, 1, 5, 13/84, 21, 53/64, 25, 1, 5, 13/84, 21, 53/64

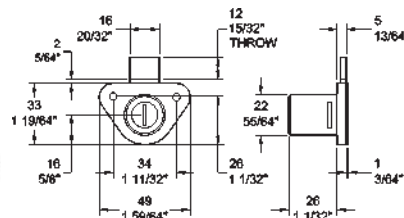


Product Code	Description	Dim A	Dim B	Fixing Holes
D100-1-26	26mm keep	15mm (19/32")	26mm (1 1/32")	Counterbored - 5mm (13/64") - 8mm (5/16")
D100-1-20	20mm keep	19mm (25/32")	20mm (25/32")	Counterbored - Slotted 5mm (13/64") x 6.5 (1/4") - 8mm (5/16")
D100-1-12	12mm keep	20mm (25/32")	12mm (15/32")	Counterbored - 4mm (13/64") - 8mm (5/16")
D100-1-6	6mm keep (for D102-1 lock)	19mm (3/4")	6mm (15/64")	Countersunk - 4.5mm (11/64") - 8mm (5/16")

Plunger Lock

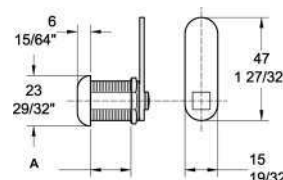


45 720 0490 Plunger lock, chrome plated



45 710 0370 Drawer lock, chrome plated

- **Finish:** Chrome plated
- Cam now 3mm depth



45 730 4760

- | | |
|--------------------|---|
| 45 730 4740 | Utility lock, A=16 mm (5/8"), keyed alike |
| 45 730 4742 | Utility lock, A=16mm (5/8"), keyed to differ/master key |
| 45 730 4750 | Utility lock, A=22mm (7/8"), keyed alike |
| 45 730 4752 | Utility lock, A=22mm (7/8"), keyed to differ/master key |
| 45 730 4760 | Utility lock, A=27mm (1 1/16"), keyed alike |
| 45 730 4762 | Utility lock, A=27mm (1 1/16"), keyed to differ/master key |
| 45 730 4765 | Utility lock, A=32mm (1 17/64"), keyed alike |
| 45 730 4767 | Utility lock, A=32mm (1 17/64"), keyed to differ/master key |
| 45 730 3000 | Master key (keyed to differ) |
| 92 400 | Spare key (keyed alike) |

- Stainless steel threaded bolt
- Would suit access panels



- | | |
|--------------------|----------------|
| 46 750 0016 | 16mm thread M6 |
| 46 750 0040 | 40mm thread M6 |

Coffee Grounds Knock-Out Drawers

- Simple effective design
- Standard or premium range
- Robust, quiet rubber coated steel knock-out bar
- Fully welded and waterproof
- Drawer is removable for easy cleaning
- Vented tops for sweeping coffee grinds into
- **Material:** Stainless steel 403
- **Finish:** Brushed satin

Closed

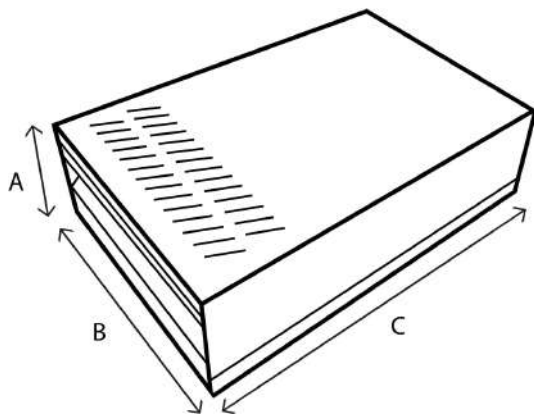


Open



Standard Knock-Out Drawer

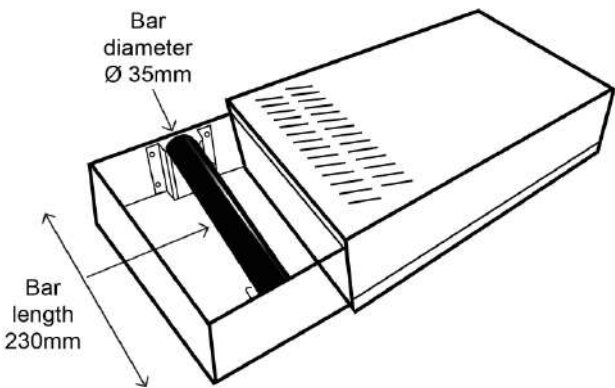
- Dimensions: A=92mm, B=242mm, C=375mm
- Bar width: 230mm



OHCKD-V1 Standard coffee knock-out drawer

Premium Knock-Out Drawer

- Dimensions: A=96mm, B=240mm, C=370mm
- Bar width: 230mm
- Premium version with slides and quiet operation



OHCKD-V2 Premium coffee knock-out drawer

Front view



Side view

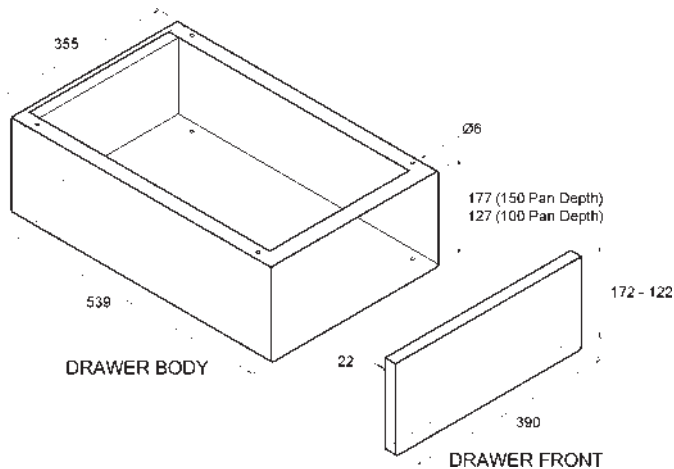


KOBARV Spare knock-out bar

Undercounter Drawers :: With and Without Lock

- Complete Undercounter Drawer
- 1/1 S/S gastronorm pan 100/150mm (3 15/16" / 5 29/32") deep included
- D handle, polished chrome plate or S/S flush pull in 304 S/S drawer front
- Extra thick construction minimises movement and subsequent jamming
- Allows easy assembly of sets of drawers

Showing Lock
Position on
TD02L



D Handle 100mm Pan Depth



TD01 Undercounter drawer, D handle, 100mm pan depth

Flush Pull 100mm Pan Depth



TD02 Undercounter drawer, s/s flush pull, 100mm pan depth

TD02L Undercounter drawer, s/s flush pull, 100mm pan depth, Lockable, Keyed alike

D Handle 150mm Pan Depth



TD15 Undercounter drawer, D handle, 150mm pan depth

Flush Pull Handle 150mm Pan Depth

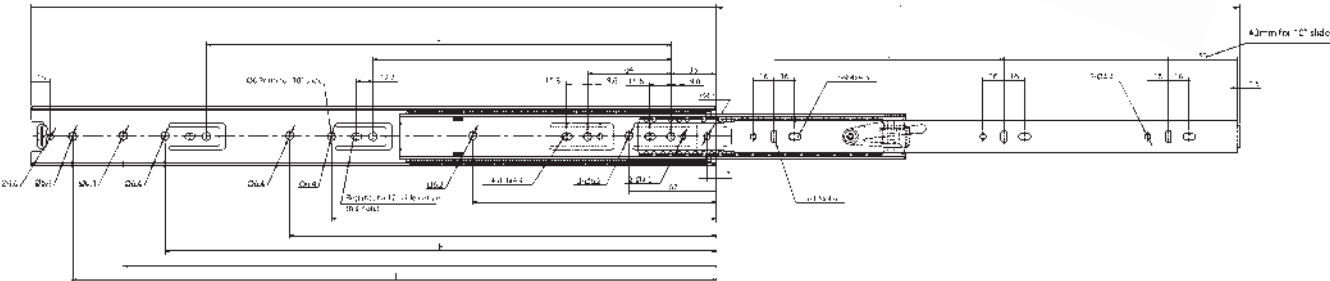


TD25 Undercounter drawer, s/s flush pull handle, 150mm pan depth

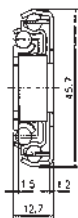
TD25L Undercounter drawer, s/s flush pull, 150mm pan depth, Lockable, Keyed alike

DS Drawer Slides :: Zinc Plated :: 100% Extension :: Economy Range

- Full extension, 3 part slide, sold in pairs
- Full telescopic action
- Side mounted
- Non-handed
- Adjustable side space tabs
- **Operating Temperature:** -17°C to 70°C
- Trigger disconnect. Detent in
- 32mm system hole pattern
- Finish: Zinc plated steel
- Average load capacity: 45kg (100lbs)



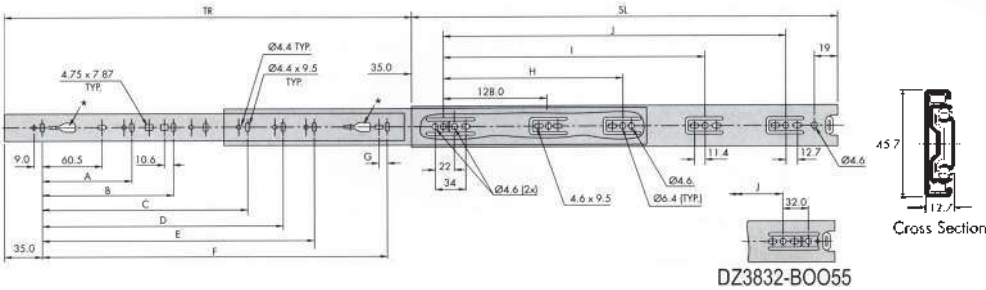
Product Code	Side Length A	Side Length B	D (mm)	E (mm)	M (mm)	N (mm)	O (mm)	P (mm)	Q (mm)	R (mm)	I (mm)	J (mm)	Load Rating kg / pair
DS 10	250	250	160	-	-	227	-	-	-	-	163	-	52.5
DS 12	300	300	208	-	-	259	-	-	-	-	203	-	50.0
DS 14	350	350	256	-	259	-	-	-	-	-	112	142	47.5
DS 16	400	400	288	-	259	355	-	-	-	-	132	171	45.0
DS 18	450	450	288	352	259	-	-	-	-	-	157	196	42.5
DS 20	500	500	288	416	259	-	387	-	-	-	182	221	40.0
DS 22	550	550	288	416	259	-	387	483	515	-	212	242	37.5
DS 24	600	600	320	480	259	-	387	-	-	579	222	281	35.0



DS 10	250mm (10")
DS 12	300mm (12")
DS 14	350mm (14")
DS 16	400mm (16")
DS 18	450mm (18")
DS 20	500mm (20")
DS 22	550mm (22")
DS 24	600mm (24")

Accuride Drawer Slides :: Zinc Plated :: 100% Extension :: Premier Range

- Full extension, 3 part slide
- Mild steel, zinc plated construction
- Drawer member disconnects by rotating lever
- Stay closed feature
- Tolerance absorption tabs
- **Operating Temperature:** -17°C to 70°C
- All fixing positions must be used to achieve maximum load rating

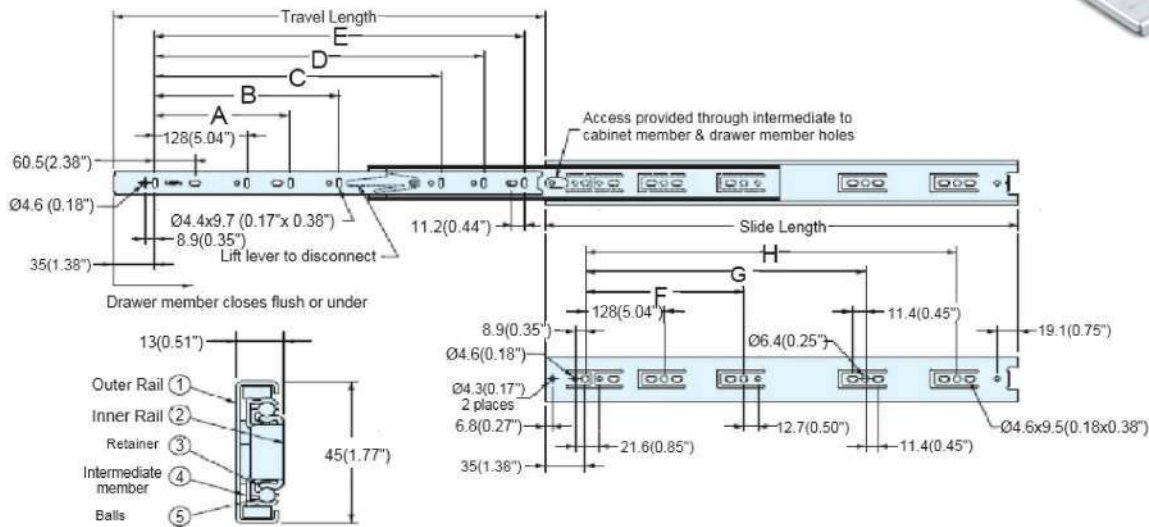


Product Code	SL	TR	A	B	C	D	E	F	G	H	I	J	kg / Pair Slide Weight	kg / Pair Load Rating
DZ3832-B0025	250	243	96.0	-	-	-	-	192	-	-	-	-	0.79	23
DZ3832-B0030	300	305	96.0	-	-	-	-	242	11	224	-	-	0.95	27
DZ3832-B0035	350	356	128	-	-	-	-	292	11	224	-	-	1.10	34
DZ3832-B0040	400	406	128	-	-	-	-	342	11	224	320	-	1.27	45
DZ3832-B0045	450	457	128	-	-	320	-	392	11	224	352	-	1.42	45
DZ3832-B0050	500	508	128	-	-	320	-	442	11	224	416	-	1.58	45
DZ3832-B0055	550	559	128	-	-	320	416	492	11	224	352	448	1.75	45
DZ3832-B0060	600	610	128	224	-	416	-	542	11	224	352	480	1.91	39
DZ3832-B0065	650	660	128	224	-	416	544	592	11	224	352	544	2.06	32

DZ 3832-B0025	250mm (10")
DZ 3832-B0030	300mm (12")
DZ 3832-B0035	350mm (14")
DZ 3832-B0040	400mm (16")
DZ 3832-B0045	450mm (18")
DZ 3832-B0050	500mm (20")
DZ 3832-B0055	550mm (22")
DZ 3832-B0060	600mm (24")
DZ 3832-B0065	650mm (26")

Premium Drawer Slides :: Full Extension :: Stainless Steel 304

- Full extension, 3 part slide
- Load rating up 40-52kg
- 20.7mm slide thickness
- Front disconnect, positive stop
- Sold in pairs



Product Code	Slide Length (mm)	Travel Length (mm)	Travel Length (approx. in inches)	A	B	C	D	E	F	G	H	Load Rating (pair)	Weight (pair)
DS4513-10	250	243	10"	-	-	-	-	192	-	-	-	52kg (115lbs)	740g (1.63lbs)
DS4513-12	300	305	12"	-	-	-	-	242	-	-	-	50kg (111lbs)	932g (2.05lbs)
DS4513-14	350	355	14"	-	-	-	-	292	-	-	-	49kg (108lbs)	1070g (2.36lbs)
DS4513-16	400	406	16"	-	-	-	-	342	-	320	-	47kg (104lbs)	1223g (2.70lbs)
DS4513-18	450	457	18"	-	-	-	-	352	-	-	-	46kg (101lbs)	1370g (3.02lbs)
DS4513-20	500	508	20"	-	-	320	-	442	224	416	-	44kg (97lbs)	1530g (3.37lbs)
DS4513-22	550	559	22"	-	-	320	416	492	224	352	448	43kg (95lbs)	1682g (3.71lbs)

DS4513-10	250mm (10")
DS4513-12	300mm (12")
DS4513-14	350mm (14")
DS4513-16	400mm (16")
DS4513-18	450mm (18")
DS4513-20	500mm (20")
DS4513-22	550mm (22")

6000 Series Drawer Slides :: Stainless Steel

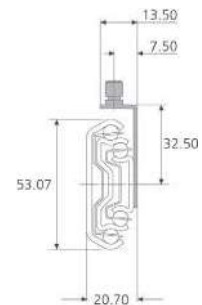
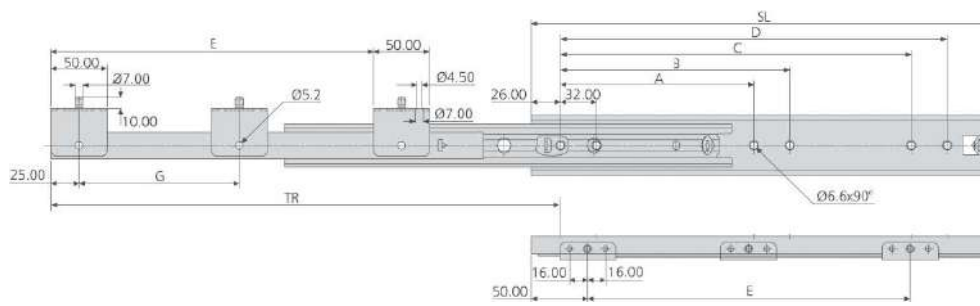
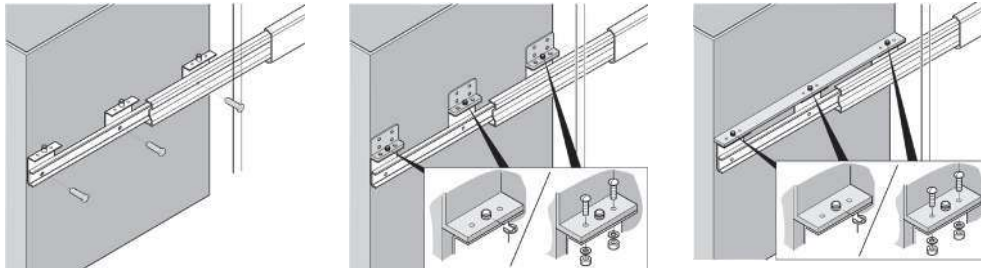
- Full extension, 3 part slide, sold in pairs
- Width 14mm, height 65mm
- Easy to install
- Manufactured from 18/10 304 Stainless Steel
- 4 Teflon bearings per slide
- Drawer removable
- Maximum operating temperature 150°C



Product Code	Length (mm)	Length (approx. in inches)	Travel (mm)	Total (mm)	Rating kg.
P6000/400	400	16"	405	805	60
P6000/450	450	18"	455	905	60
P6000/500	500	20"	505	1005	60
P6000	555	22"	560	1150	60
P6005	600	24"	500	1100	55
P6010	700	28"	600	1300	50
P6015	800	32"	700	1500	40
P6020	900	36"	800	1700	35

P6000/400	400mm (16")
P6000/450	450mm (18")
P6000/500	500mm (20")
P6000	555mm (22")
P6005	600mm (24")
P6010	700mm (28")
P6015	800mm (32")
P6020	900mm (36")

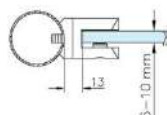
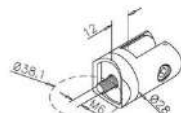
- Full extension, 3 part slide, sold in pairs
- Load rating up to 120kg
- 100%+ extension
- 20.7mm slide thickness
- Hold-in
- Includes easy mount brackets with locator pins
- Operating Temp -17° to 70°C



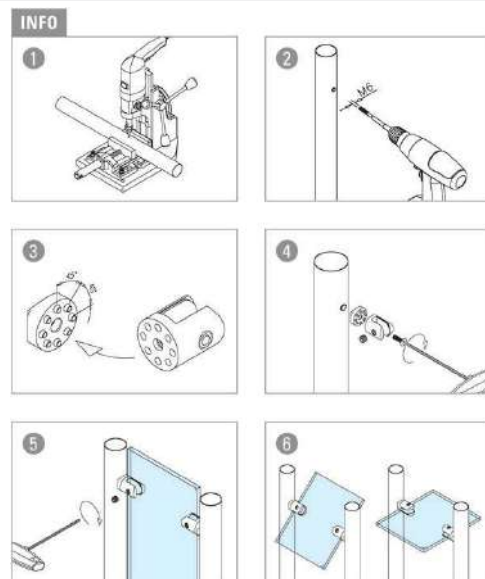
	mm								kg	
	SL	TR	A	B	C	D	E	G	W	L
DS5322-0030-2	300	342	-	-	192	224	177	-	1.90	80
DS5322-0035-2	350	392	-	-	256	288	227	-	2.15	90
DS5322-0040-2	400	442	160	192	288	320	277	-	2.40	100
DS5322-0045-2	450	492	192	224	352	384	327	-	2.66	110
DS5322-0050-2	500	542	192	224	384	416	377	-	2.98	120
DS5322-0055-2	550	592	224	256	448	480	427	-	3.28	110
DS5322-0060-2	600	642	256	288	480	512	477	238.5	3.58	100
DS5322-0070-2	700	742	320	352	608	640	577	288.5	4.20	70
DS5322-0080-2	790	822	352	384	672	704	677	338.5	4.80	50

DS 5322-0030-2	300mm (12")
DS 5322-0035-2	350mm (14")
DS 5322-0040-2	400mm (16")
DS 5322-0045-2	450mm (18")
DS 5322-0050-2	500mm (20")
DS 5322-0055-2	550mm (22")
DS 5322-0060-2	600mm (24")
DS 5322-0070-2	700mm (28")
DS 5322-0080-2	790mm (32")

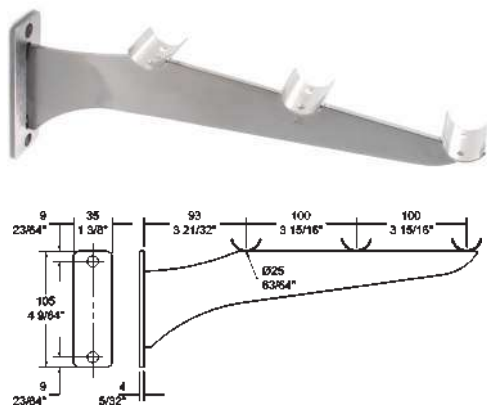
- Adjustable glass support for tube $\varnothing$ 38.1-42.4mm, for glass thickness 8-10mm
- Ideal for sneeze screens



10.2910.038.23 Adjustable glass support



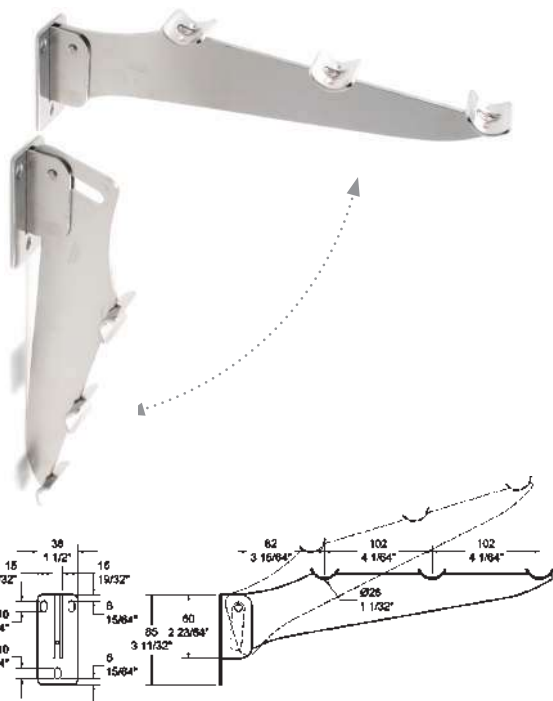
Tray Slide Bracket :: Fixed 3 Rail :: Stainless Steel



41 619 4960 Tray slide bracket, 3-rail, stainless steel 304, satin finish

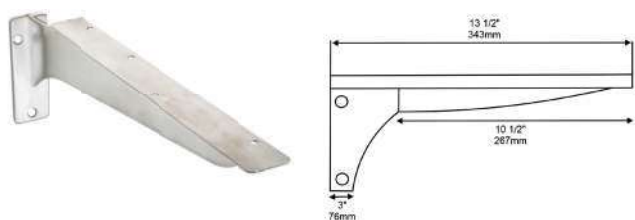
Tray Slide Bracket :: Fold Down :: Stainless Steel

- Bracket protrudes 57mm from wall/unit in closed position



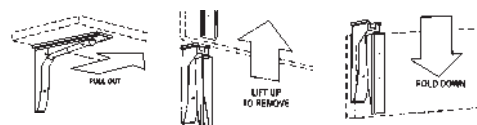
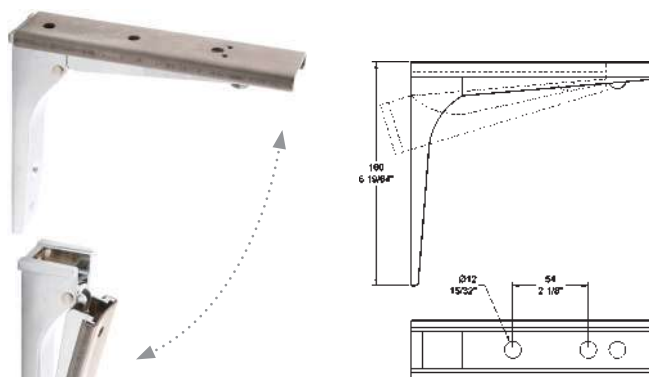
41 619 4955 Fold down 3 rail bracket, 3-rail, stainless steel 304, satin finish

Tray Slide Bracket :: Fixed :: Stainless Steel



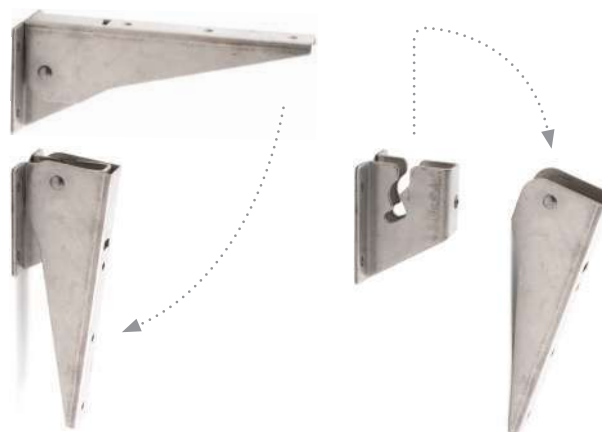
41 619 4966 Tray slide bracket, supports 10 1/2" wide shelf, stainless steel 304, satin finish

Slide Drop Bracket :: Zinc Plated Steel



41 617 4270 Flat bracket, chrome plated stainless steel 304

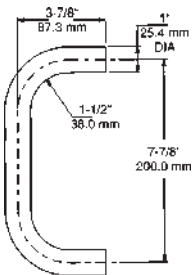
Slide Drop Bracket :: Stainless Steel



45 719 4967 Flat bracket, fold down, stainless steel 304

1" OD Tube Accessories

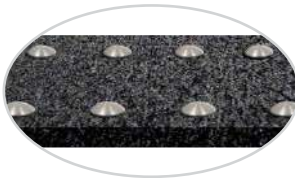
- **U Bend:** Brushed stainless steel
- **End Cap:** Polished nickel plated



45 713 4488 U Bend for 25.4mm (1") OD Tube, brushed stainless steel

45 716 0201 End cap for 25.4mm (1") OD Tube, polished nickel plated

Domed Studs for Tray Slides



SS.STUD Domed stud for tray slides, stainless steel, 19mm Ø
Stud depth 5mm, Stud dia 5mm

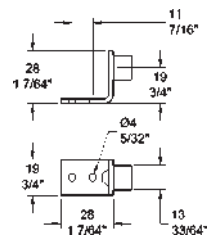
SS.STUD31 Domed stud for tray slides, stainless steel, 31mm Ø
Stud depth 6mm, Stud dia 5mm

Sliding Door Accessories

Door Stop



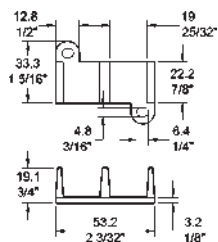
40 760 1086
Rubber stop for sliding doors



Door Guide



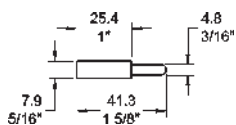
40 762 1093
Door guide for 19.1mm (3/4"), nylon



Pin Guide

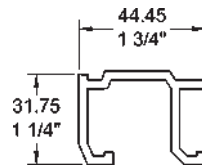


40 756 1096
Guide pin, stainless steel



Sliding Door Track

- Extruded aluminium



40 757 2000 2 metres (78 47/64") length

40 757 3000 3 metres (118 7/64") length

Door Sheaves

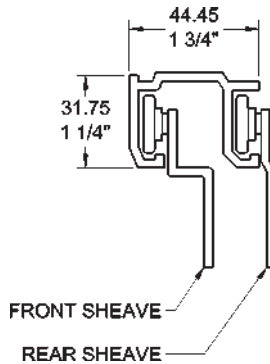
- 19.1mm (3/4") Side mounted door hanger
- Zinc plated
- Gap between tails of sheaves = 45mm



STEEL ROLLER



GLASS FILLED NYLON

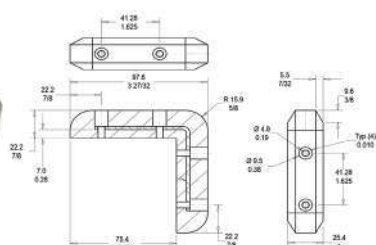


41 758 5511 Front door sheave, steel rollers, steel ball bearing

41 758 5521 Rear door sheave, steel roller, steel ball bearing

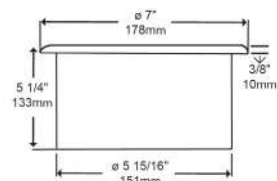
40 758 5533 High temperature front door sheave, glass filled nylon roller, steel ball bearing, temperature application -10°C to 120°C

40 758 5543 High temperature rear door sheave, glass filled nylon roller, steel ball bearing, temperature application -10°C to 120°C

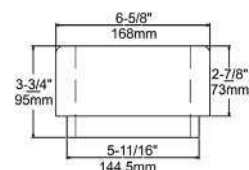


41 260 1030 Corner bumper

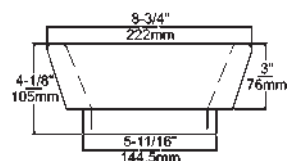
A stainless steel cooking pot, likely a stock pot or soup pot, with a wide rim and a smooth, reflective surface. It is shown from a slightly elevated angle, highlighting its cylindrical shape and the metallic finish.



45 792 1000 Stainless steel, cylinder for 152mm (7") Ø opening

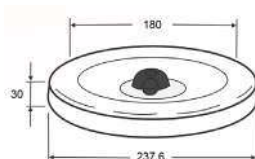


45 792 9360 Solid rubber, cylinder for 146mm (5 3/4") Ø opening



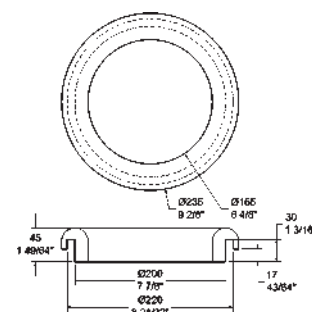
45 792 5000 Solid rubber, funnel for 146mm (5 3/4") Ø opening

- Easy to keep clean

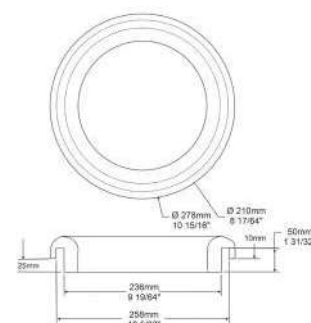


TPD-1 Stainless steel lid for scrap ring TAM236165PLN

- Durable rubber
- Wide aperture
- Easy to keep clean

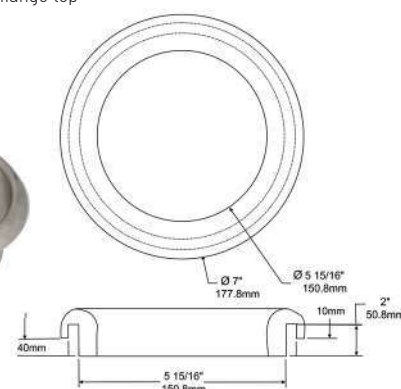


TAM236165PLN Black scrap ring, outer diameter 235mm (9 2/8")

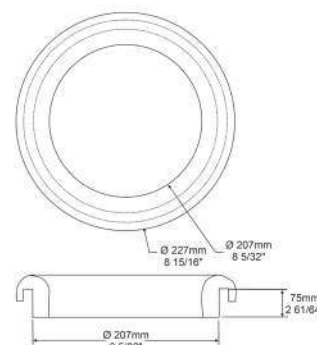


DG2 Large black scrap ring, outer diameter 278mm (10 15/16")

- Satin finish and polished flange top
- Wide aperture
- Easy to keep clean



45 792 2000 Stainless steel scrap ring, outer diameter 178mm (7")

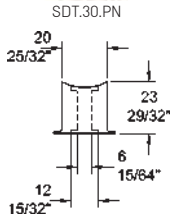


45 792 3000 Stainless steel scrap ring, outer diameter 227mm (8 15/16")

Plastic Accessories

- **Material:** Polyamide
- **Colour:** Black
- Saves on manufacturing cost
- Lerpac approved

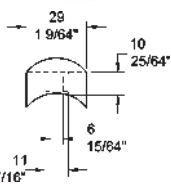
Round Tube Connector



- SDT.25.PN** For outer tube dia.25mm
SDT.30.PN For outer tube dia.30mm
SDT.38.PN For outer tube dia.38mm

Round Tube Connector

- For connecting two round tubes at right angles



- SDT.3838.PN**
For outer tube diameter 38-38mm

Collar for Round Tube



Product Code	B	D	For outer tube dia.
C.01.30.PN	30.1 (1 3/16")	47 (1 27/32")	30mm (1 3/16")
C.01.38.PN	38.1 (1 1/2")	55 (2 11/64")	38mm (1 1/2")
C.01.40.PN	40.1 (1 37/64")	57 (2 1/4")	40mm (1 37/64")
C.01.45.PN	45.1 (1 25/32")	62 (2 7/16")	45mm (1 25/32")
C.01.48.PN	48.1 (1 57/64")	65 (2 9/16")	48mm (1 57/64")

Cable Ties



- OHDESK60**
60mm diameter, black



- OHDESK80**
80mm diameter, black



- OHDESK60SILVER**
60mm diameter, silver finish



- OHDESK65SILVER**
65mm diameter, silver finish



- OHDESK80SILVER**
80mm diameter, silver finish

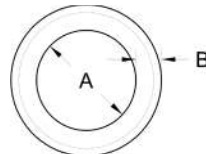
Stainless Steel



- YZ40**
72mm diameter, 35mm height

Stainless Steel Collars

- 304 Stainless steel
- Bevelled inner edge to allow for extra welding material
- Inside diameter of collars 0.5mm greater than tube size for easier installation



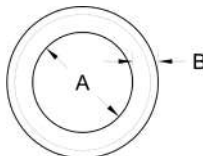
Product Code	Ø A (mm) Inner Diameter	B (mm) Width	Height (mm)	For Tube Size (mm)
SSC32.10	33 (1 19/64")	10 (25/64")	5	32 (1 17/64")
SSC38.5	39 (1 17/32")	5 (13/64")	5	38 (1 1/2")
SSC38.10	39 (1 17/32")	10 (25/64")	5	38 (1 1/2")
SSC50.10	51 (2")	10 (25/64")	5	50 (1 31/32")

Finishing Rings

- 304 Stainless steel
- Brass nickel plated



45 786 4300



45 786 4301

Product Code	Ø A (mm) Inner Diameter	B (mm) Width	Height (mm)
45 786 4300	22 (0 55/64")	27 (1 1/16")	5
45 786 4301	25 (0 63/64")	30 (1 3/16")	5

Liquid Disposal Funnel & Waste

- Designed for optimum efficiency, the funnel features 40mm 1.5" polypipe waste hole to transfer slops and other liquids to a waste receptacle
- Dimensions: 143mm O.D, 135mm I.D, 142mm H (including fitting)
- 304 Stainless steel



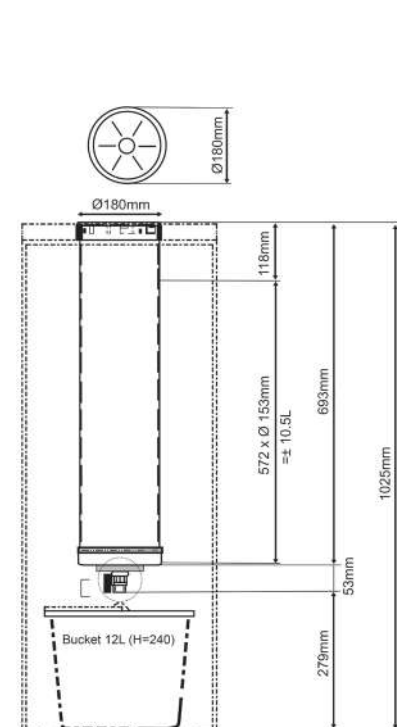
- OHFUNNEL** Liquid disposal, stainless steel funnel & waste

Liqui-Dispose

- Liqui-Dispose is a new product that facilitates disposable cup recycling. 2.5 billion cups are used each year in the U.K. The government is pushing a green agenda as regards cup disposal.
- The units hold liquid drained from cups before they are discarded and therefore assist in recycling. They also reduce spillages when emptying waste bins.
- The inner tube is fabricated from PVC and is fitted with a removable stainless steel strainer to filter non-liquids.
- The strainer has a built-in indicator to show when the unit is full. A drain valve is located in the base of the unit or it can be plumbed straight into the waste drain.
- In-counter, floor and wall mounted versions

LDC :: Counter-Mount

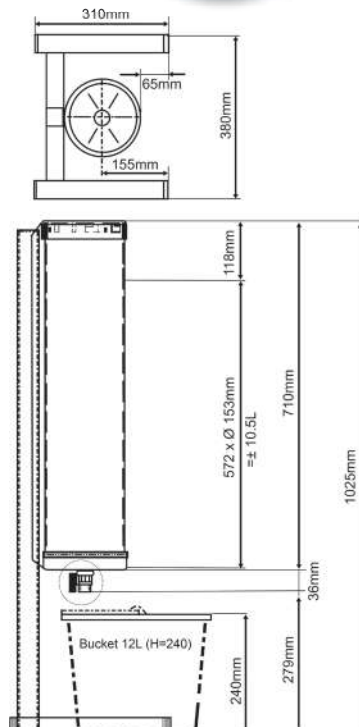
- Capacity 12 litres
- Unit Height excluding drain 693mm
- Unit Height including drain 746mm
- Overall height: 1025mm, allowing for bucket 240mm high
- Counter cut-out diameter 170mm
- Internal flange Ø153mm
- External flange Ø180mm



LDC Counter-Mount

LDF :: Floor-Mount

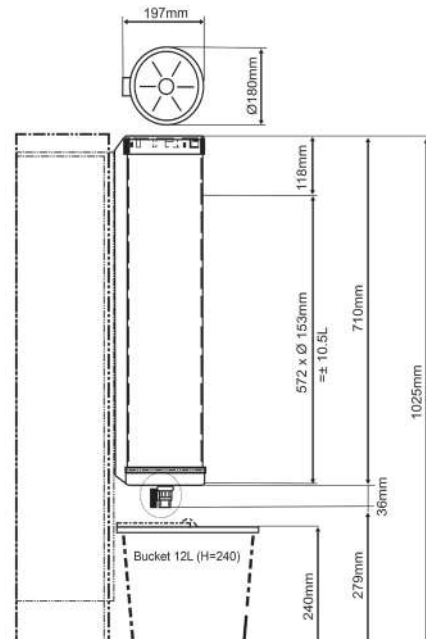
- Capacity 12 litres
- Unit footprint: 380mm x 310mm
- Overall height: 1025mm, allowing for bucket 240mm high
- Internal flange Ø153mm
- External flange Ø180mm
- Includes self-supporting frame



LDF Floor-Mount

LDW :: Wall-Mount

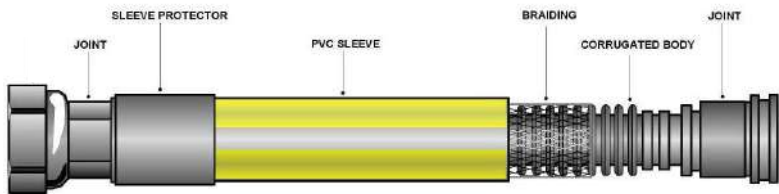
- Capacity 12 litres
- Unit Height excluding drain 710mm
- Unit Height including drain 746mm
- Overall height: 1025mm, allowing for bucket 240mm high
- Internal flange Ø153mm
- External flange Ø180mm
- Includes wall mounting bracket



LDW Wall-Mount

Connect2Gas :: Braided Gas Hoses :: Premium Quality, Heavy Duty

- Connect2Gas premium heavy duty gas hoses are made of corrugated flexible tube, woven with an extra layer of outer braiding all in 304 stainless steel, achieving ultimate tensile strength, durability and safety
- Suitable for use with 1st, 2nd & 3rd family gas hoses only on piping system at a pressure NOT exceeding 50mbar
- Complete with restraining cable & fittings



Product Code	Size (inches)	Length (mm)
50C2G100	1/2"	1000
50C2G125	1/2"	1250
50C2G150	1/2"	1500
75C2G100	3/4"	1000
75C2G125	3/4"	1250
75C2G150	3/4"	1500

GAS FLOW RATE

1/2" size of the gas flow rate is 2.45m³/h
3/4" size of the gas flow rate is 4.25m³/h

Connect2Gas hose assemblies have been certified to **BSI 669-2**

Dormont Gas Hoses

- Exclusive push-to-connect and quick disconnect for one-handed operation
- Comes standard with straight restraining cable
- 360° axial rotation
- Flat face coupling stops ingress of dirt and liquids
- Suitable for town gas, natural gas and LPG
- Unbraided and dipped coating means no wrinkles, plus heat and crack resistant
- 304 stainless steel with helical corrugation increases strength and flexibility
- Exclusive shut-off fusible link in the event of fire
- Kit includes quick release, restraining wire and mounting hardware
- Anti-microbial coating
- BSI/Kitemarked



2650NPVF36	½" Flexible hose, 1 metre
2650NPVF48	½" Flexible hose, 1.2 metre
2650NPVF60	½" Flexible hose, 1.5 metre
2675NPVF36	¾" Flexible hose, 1 metre
2675NPVF48	¾" Flexible hose, 1.2 metre
2675NPVF60	¾" Flexible hose, 1.5 metre
26100NPVF36	1" Flexible hose, 1 metre
26100NPVF48	1" Flexible hose, 1.2 metre
26100NPVF60	1" Flexible hose, 1.5 metre

Gas Ball Valves

- High-Quality Ball Valves
- Brass nickel plated
- Full bore, PTFE seals
- PVC coated steel lever
- NBR stem O'rings
- Anti-blowout stem
- Use with any gas hose



C-BV050	½", 56.3mm body length
C-BV075	¾", 64.5mm body length
C-BV100	1", 79.2mm body length

Catering Hardware
Dispensers | Cutlery Cylinders

Cup Dispenser :: Vertical or Horizontal

- NSF approved
- Vertical cup dispensers operable to 45° angle
- Easily removable. Quarter turn releases dispenser from counter top
- Minimal protrusion above counter top (7mm (9/32"))
- Collar remains locked into position until re-adjusted
- Collar easily adjusted with screwdriver to fit different cup sizes
- Top loading with various spring tensions
- All Stainless Steel construction (0.4mm) with satin finish



C3200CV
Other sizes and types of Lid, Cup and Napkin Dispensers are available

Product Code	Cup Size	Cup Rim - Dia. (adj) (mm)	Cup Type	Counter Hole Dia. Needed (mm)	Outer Flange Dia. (mm)	Tube Length (mm)
C3200CV	6-10 oz	56-81 (2 7/32"-3 3/16")	Plastic or Paper	106 (4 3/16")	135 (5 5/16")	597 (23 1/2")
C3200CH	6-10 oz	56-81 (2 7/32"-3 3/16")	Plastic or Paper	106 (4 3/16")	135 (5 5/16")	597 (23 1/2")
C3200CF	6-10 oz	56-81 (2 7/32"-3 3/16")	Foam	106 (4 3/16")	135 (5 5/16")	597 (23 1/2")
C3400CV	12-24 oz	70-98 (2 3/4"-3 7/8")	Plastic or Paper	119 (4 11/16")	150 (5 29/32")	597 (23 1/2")
C3400CH	12-24 oz	70-98 (2 3/4"-3 7/8")	Plastic or Paper	119 (4 11/16")	150 (5 29/32")	597 (23 1/2")
C3400CF	12-24 oz	70-98 (2 3/4"-3 7/8")	Foam	119 (4 11/16")	150 (5 29/32")	597 (23 1/2")
C3500CV	32-46 oz	101-124 (4"-4 7/8")	Plastic or Paper	146 (5 3/4")	170 (6 11/16")	597 (23 1/2")
C3500CH	32-46 oz	101-124 (4"-4 7/8")	Plastic or Paper	146 (5 3/4")	170 (6 11/16")	597 (23 1/2")
C3500CF	32-46 oz	101-124 (4"-4 7/8")	Foam	146 (5 3/4")	170 (6 11/16")	597 (23 1/2")

C3200CV 6-10 oz Vertical mount

C3200CH 6-10 oz Horizontal mount

C3200CF 6-10 oz Horizontal or Vertical mount

C3400CV 12-24 oz Vertical mount

C3400CH 12-24 oz Horizontal mount

C3400CF 12-24 oz Horizontal or Vertical mount

C3500CV 32-46 oz Vertical mount

C3500CH 32-46 oz Horizontal mount

C3500CF 32-46 oz Horizontal or Vertical mount

Cutlery Cylinders

- Polished Stainless steel

L286117.INS Cutlery Cylinder, insert flange dia. tapered 117mm over rim, 85mm base, 140H

L286117.W Cutlery Cylinder, weld-in flange dia. tapered 115mm over rim, 82mm base, 135H

L286117.LARGE Cutlery cylinder, tapered 125mm dia., 185H

RL443 Cutlery cylinder, perforated 120mm dia., 135H



L286117.INS

L286117.W

L286117.LARGE

RL443

Cup Dispenser :: Sentry® Adjustable

- Simple: 'set it and forget it' operation provides easy and exact adjustment (even with cups loaded), while attractive trim ring prevents customer tampering.
- Prevents cup damage: Adjustable Lifetime Levers™ are engineered with a revolutionary design that prevents marking of cups, while providing smooth, one at a time dispensing. Lifetime Lever™ angled construction also prevents damage to cups while loading.
- Prevents Contamination: Innovative Contamination Guard prevents debris from entering dispenser and Food Safe Blue transparent tube allows for fast cleanliness check.
- Suitable for vertical or horizontal application
- Collar diameter 180mm
- No wearing parts. Simple adjustment for any cup. Paper, foam or plastic. Will not damage cup edges



Product code	Approx cup size	Cup rim diameter	Tube length
C5250C18	4-24oz/118-710ml	62-92mm	457mm
C5450C	8-44oz/236-1301ml	79-114mm	597mm
C5450C18	8-44oz/236-1301ml	79-114mm	457mm
C54XC	Metal finish trim rings - 2 per pack		

Cup Dispenser :: EZ-Fit®

- Precise, smooth dispensing
- Suits largest range of cup sizes (6 - 24oz)



XC2226

C2210C/RING



C2210C

Product code	Approx cup size	Cup rim diameter	Tube length
C2210C	6-24oz/178-710ml	73-98mm	590mm
C2210C/RING	Bezel for C2210C		
XC2226	Gaskets for C2210C, pack of 4, various sizes		
C22XC	Chrome ring for C2210C (pack of 2)		

Lid Dispensers

- **Tube length:** 603mm
- Tidy, sanitary lid handling
- Note: May not be compatible with all lid types



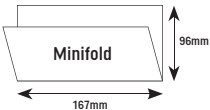
Product code	Lid Rim Diameter	Approx cup size	Counter Hole Diameter
L2200C	70-95mm	8-24oz/236-710ml	124mm

In-counter Napkin Dispensers

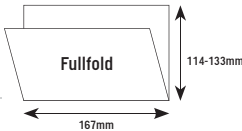
- Face eliminates napkin waste by dispensing napkins one at a time
- New and improved locking mechanism
- Available in three different models for either Minifold, Fullfold or Interfold napkins
- **Dimensions (W x D x H):** 178 x 140 x 498mm
- **Capacity:** 750+
- **Hole Dimensions:**



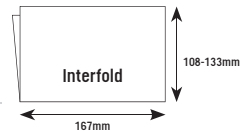
Product code	Front face	Body
H2000XC	Chrome	Chrome
H2000SS	Stainless steel	Stainless steel
H2000SC	Satin chrome	Satin chrome
H2000TBKSS	Black pearl	Stainless steel



Product code	Front face	Body
H2005CLSS	Clear	Stainless steel
H2001XC	Chrome	Chrome



Product code	Front face	Body
H2003CLSS	Clear	Stainless steel



Slide Check Racks

- An innovative design makes Slide Check Racks the first and only racks that provide secure check holding and smooth sliding
- Smart mounting hole location keeps shelves unobstructed, allowing clear pass-through of orders
- New end caps screw securely in place
- Now includes mounting screw pack
- Attractive, sleek design enhances front-of-house and open-kitchen appearance
- Tough aluminium construction and glass marbles ensure durable, long life



CK6512A	305mm (12") Long	CK6536A	915mm (36") Long
CK6518A	458mm (18") Long	CK6544A	1017mm (44") Long
CK6524A	610mm (24") Long	CK6548A	1220mm (48") Long
CK6530A	762mm (30") Long	CK6560A	1524mm (60") Long

Heated In-Counter Soup Well

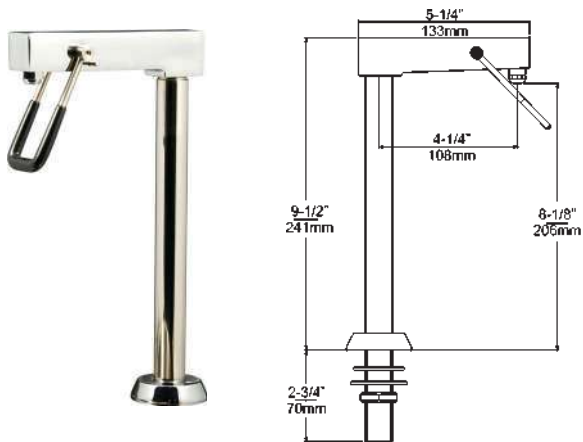
- Heated in-counter soup well with drain kit
- Capacity approximately 10 litres
- Thermostatically controlled by remote (up to 1.5m) thermostat, mounted in bezel
- **Bezel cut out:** 148 x 86mm ((H x W)
- **In-counter dimensions:** 312mm diameter x 304mm deep
- **Above counter dimensions:** 312mm diameter x 100mm tall
- Supplied with lift out soup pot with handles and hinged lid with ladle notch
- Fitted with cable and plug
- Electric load of 350W
- Operates from 230V 50Hz 1PH electric supply



08.2053V	Heated in-counter soup well with drain kit. Complete with soup pot and hinged lid with ladle notch
95.8235	Soup pot with handles
95.8239	Hinged lid with ladle notch

450 Series Glass Filler

- Two-position lever arm pushes back to fill single glass; rotates up for continuous flow
- Fully adjustable spout regulates water flow
- Highly polished chrome plated brass with stainless steel riser, lever arm and internal parts for long wear under heavy use
- Mount with supplied 1/2" NPS male inlet and mounting hardware
- One year limited warranty



45 726 5000 Deck mounted glass filler

Plate Dispensers :: Unheated

Adjustable

- Incounter unheated plate dispenser
- Three adjustable guide rods mounted through circular flange, with flat guide tops
- Capacity of approximately 55-60 plates
- Models to suit round plates 150-290mm diameter
- Multispring mechanism to give easy adjustment for different plate weights
- Generally finished in stainless steel



Product code	Plate diameter (mm)	Plate diameter (inches) (approx)	Cut-out diameter (mm)	Flange diameter (mm)	Depth below counter (mm)
T245	150-220	6-8½	306	317	650
T280	180-260	7-10	342	359	650
T310	210-290	8-11	370	382	650

T245 150-220mm (6-8½") Plate dispenser

T280 180-260mm (7-10") Plate dispenser

T310 210-290mm (8-11") Plate dispenser

Fixed :: Unheated

- DFE incounter unheated plate dispenser
- Four fixed guides with flat guide top
- Capacity of approximately 55-60 plates
- Models to suit round plates 145-338mm diameter
- Dispenser mechanism is easily removable from the counter or heated casing for cleaning and maintenance
- Multispring mechanism to give easy adjustment for different plate weights
- Comprising unheated dispenser mechanism which maybe mounted directly in a counter top for an ambient application



Product code	Plate diameter (mm)	Plate diameter (inches) (approx)	Cut-out diameter (mm)	Flange diameter (mm)	Depth below counter (mm)
01.1210.02	145-160	5½-6½	243	254	650
01.1323	170-208	6½-8	288	300	650
01.1333	200-238	8-9½	318	330	650
01.1343	240-278	9½-11	358	370	650
01.1353	270-308	10½-12	388	400	650

01.1210.02 145-160mm (5½-6½") Plate dispenser

01.1323 170-208mm (6½-8") Plate dispenser

01.1333 200-238mm (8-9½") Plate dispenser

01.1343 240-278mm (9½-11") Plate dispenser

01.1353 270-308mm (10½-12") Plate dispenser

Plate Dispensers :: Heated

Adjustable

- Incounter heated plate dispenser
- Three adjustable guide rods mounted through circular flange, with flat guide tops
- Capacity of approximately 55-60 plates
- Models to suit round plates 150-290mm diameter
- Multispring mechanism to give easy adjustment for different plate weights
- Heating element of 400W, located in base, controlled by an adjustable thermostat incorporated into the power supply cable
- Fitted with rocker switch and neon protected from ingress of moisture by a neoprene cap
- Supplied with cable and plug
- Operates from 230V-50HZ - 1PH electric supply
- Generally finished in stainless steel



Product code	Plate diameter (mm)	Plate diameter (inches) (approx)	Cut-out diameter (mm)	Flange diameter (mm)	Depth below counter (mm)
TH245	150-220	6-8½	306	317	670
TH280	180-260	7-10	342	359	670
TH310	210-290	8-11	370	382	670

TH245 150-220mm (6-8½") Plate dispenser

TH280 180-260mm (7-10") Plate dispenser

TH310 210-290mm (8-11") Plate dispenser

Fixed :: Heated

- DFE incounter heated plate dispenser
- Four fixed guides, circular flange with flat guide
- Capacity of approximately 55-60 plates, stacking height of 521mm
- Dispenser mechanism is easily removable from the heated casing for cleaning and maintenance
- Multispring mechanism to give easy adjustment for different plate weights
- Stacking unit with 8 resistant Teflon rollers
- With DFE outer casing with heating element of 400W, located in base, thermostatically controlled by remote (up to 1500mm) thermostat, with on/off switch, mounted in control panel
- Control panel cutout 148 high x 86mm wide
- Operates from 230V-50HZ - 1PH electric supply, supplied with cable and plug
- Generally finished in stainless steel



Product code	Plate diameter (mm)	Cut-out diameter (mm)	Flange diameter (mm)	Depth below counter (mm)
03.1716	170-208	288*	300	669
03.1726	200-238	318*	330	669
03.1736	240-278	358*	370	669
03.1743	270-308	388*	400	669
03.1756	300-338	418*	430	669

* These cut-out diameters apply to counter tops up to 2mm thick. It is advisable to increase the diameter of the cutout by up to 2mm to facilitate fitting of the dispenser in thicker counter tops.

03.1716 170-208mm Plate dispenser

03.1726 200-238mm Plate dispenser

03.1736 240-278mm Plate dispenser

03.1743 270-308mm Plate dispenser

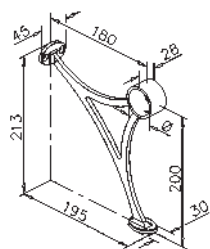
03.1756 300-338mm Plate dispenser

Sanitary

	Brackets	58
	Footrail Handrail	
	Elbows	59
	Curved Tee Cross	
	Posts & Flange	60
	Centre End	
	Caps & Connectors	61
	Top End Finial Glue Protecting Spray	
	Fiddle Rails	62
	Adaptors Centre Brackets End Brackets	
	Glass Racks	63
	Single Systems	
	Clamps	64-65
	Flat For Tube Angled Accessories	
	Sneeze Guard Posts	66
	End Centre Angled	

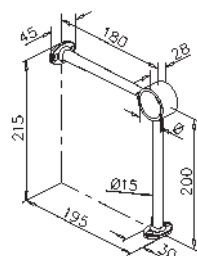
Other finishes (p65), sizes & tube diameters available, please contact us for more details

Footrail Bracket - Ø38.1mm (1.5")



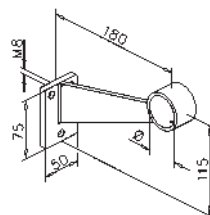
Product Code	Finish
11.0101.038.20	Zintec/PROTECTAN - S/S Effect
11.0101.038.22	Brass Effect

Footrail Bracket - Ø38.1mm (1.5")



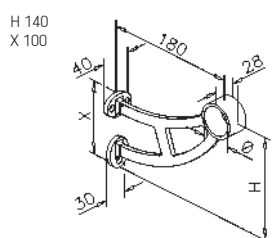
Product Code	Finish
11.0104.038.20	Zintec/PROTECTAN - S/S Effect
11.0104.038.22	Brass Effect

Footrail Bracket - Ø38.1mm (1.5")



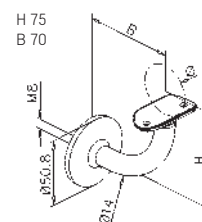
Product Code	Finish
11.0109.038.20	Zintec/PROTECTAN - S/S Effect
11.0109.038.22	Brass Effect

Footrail Bracket - Ø38.1mm (1.5")



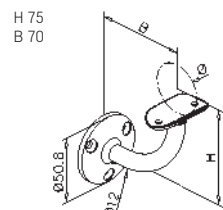
Product Code	Finish
11.0102.038.20	Zintec/PROTECTAN - S/S Effect
11.0102.038.22	Brass Effect

Handrail Bracket - Ø38.1mm (1.5")



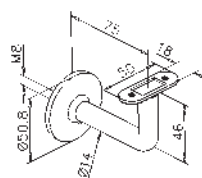
Product Code	Finish
11.0112.038.20	Zintec/PROTECTAN - S/S Effect
11.0112.038.22	Brass Effect

Handrail Bracket - Ø38.1mm (1.5") - Countersunk



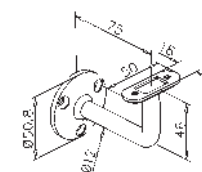
Product Code	Finish
11.0111.038.20	Zintec/PROTECTAN - S/S Effect
11.0111.038.22	Brass Effect

Handrail Bracket - Flat



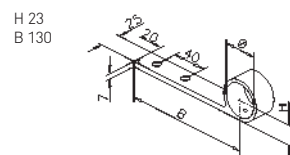
Product Code	Finish
11.0120.000.20	Zintec/PROTECTAN - S/S Effect
11.0120.000.22	Brass Effect

Handrail Bracket - Flat - Countersunk



Product Code	Finish
11.0119.000.20	Zintec/PROTECTAN - S/S Effect
11.0119.000.22	Brass Effect

Handrail Bracket - Ø38.1mm (1.5")



Product Code	Finish
11.0105.038.20	Zintec/PROTECTAN - S/S Effect
11.0105.038.22	Brass Effect

Also Available For Ø50mm Tube

Other finishes (p65), sizes & tube diameters available, please contact us for more details

Flush Curved Elbow 90° - Ø38.1mm (1.5")



Product Code	Finish
11.0301.038.20	Zintec/PROTECTAN - S/S Effect
11.0301.038.22	Brass Effect

Flush Angle 30° - Ø38.1mm (1.5")



Product Code	Finish
12.0311.038.12	Satin stainless steel
11.0311.038.22	Brass Effect

Flush Curved Elbow 90° - Ø38.1mm (1.5")



Product Code	Finish
11.0303.038.20	Zintec/PROTECTAN - S/S Effect
11.0303.038.22	Brass Effect

Adjustable Flush Angle - Ø38.1mm (1.5")



Product Code	Finish
11.0302.038.20	Zintec/PROTECTAN - S/S Effect
11.0302.038.22	Brass Effect

Flush Elbow 90° + 1 outlet 90° - Ø38.1mm (1.5")



Product Code	Finish
11.0304.038.20	Zintec/PROTECTAN - S/S Effect
11.0304.038.22	Brass Effect

Flush Angle 45° - Ø38.1mm (1.5")



Product Code	Finish
11.0300.038.20	Zintec/PROTECTAN - S/S Effect
11.0300.038.22	Brass Effect

Flush Elbow 45° + 1 outlet 90° - Ø38.1mm (1.5")



Product Code	Finish
11.0315.038.20	Zintec/PROTECTAN - S/S Effect
11.0315.038.22	Brass Effect

Flush Tee - Ø38.1mm (1.5")



Product Code	Finish
11.0307.038.20	Zintec/PROTECTAN - S/S Effect
11.0307.038.22	Brass Effect

Flush Cross - Ø38.1mm (1.5")



Product Code	Finish
11.0309.038.20	Zintec/PROTECTAN - S/S Effect
11.0309.038.22	Brass Effect

Flush Tee with 1 outlet 90° - Ø38.1mm (1.5")

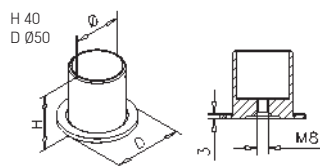


Product Code	Finish
11.0308.038.20	Zintec/PROTECTAN - S/S Effect
11.0308.038.22	Brass Effect

Also Available For Ø25mm & Ø50mm Tube

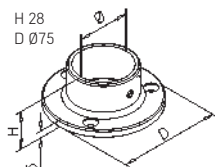
Other finishes (p65), sizes & tube diameters available, please contact us for more details

Tube Connector - Ø38.1mm (1.5")



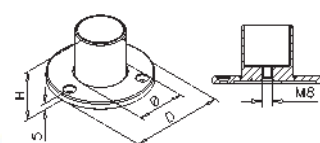
Product Code	Finish
11.0500.038.20	Zintec/PROTECTAN - S/S Effect
11.0500.038.22	Brass Effect

Wall & Floor Flange - Ø38.1mm (1.5")



Product Code	Finish
11.0505.038.20	Zintec/PROTECTAN - S/S Effect
11.0505.038.22	Brass Effect

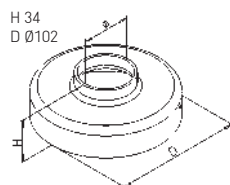
Wall & Floor Flange - Ø38.1mm (1.5")



Product Code	Finish
11.0504.038.20	Zintec/PROTECTAN - S/S Effect
11.0504.038.22	Brass Effect

Base Cover - Ø38.1mm (1.5")

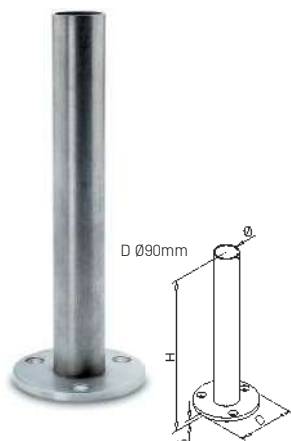
FOR 12.0912 / 12.0913



Product Code	Finish
12.0511.038.12	Satin stainless steel
11.0511.038.22	Brass Effect

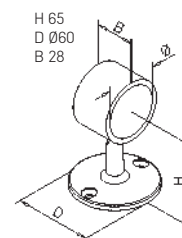
Inner Tube with Flange

- Ø38.1mm, stainless steel



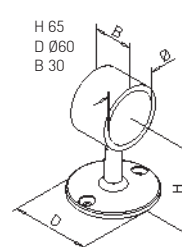
Product Code	Height
12.0912.038.00	(H) 250mm
12.0913.038.00	(H) 830mm

Flat Centre Post - Ø38.1mm (1.5")



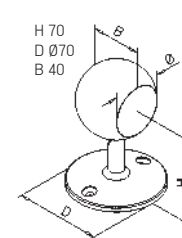
Product Code	Finish
11.0602.038.20	Zintec/PROTECTAN - S/S Effect
11.0602.038.22	Brass Effect

Flat End Post - Ø38.1mm (1.5")



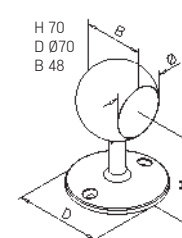
Product Code	Finish
11.0603.038.20	Zintec/PROTECTAN - S/S Effect
11.0603.038.22	Brass Effect

Ball Centre Post - Ø38.1mm (1.5")



Product Code	Finish
11.0600.038.20	Zintec/PROTECTAN - S/S Effect
11.0600.038.22	Brass Effect

Ball End Post - Ø38.1mm (1.5")

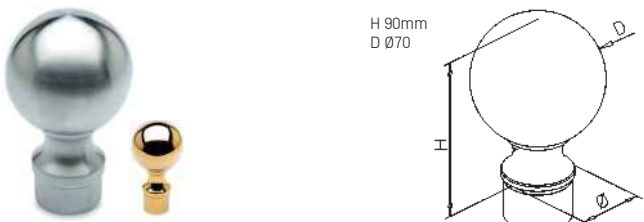


Product Code	Finish
11.0601.038.20	Zintec/PROTECTAN - S/S Effect
11.0601.038.22	Brass Effect

Also Available For Ø25mm & Ø50mm Tube

Other finishes (p65), sizes & tube diameters available, please contact us for more details

Ball Top - Ø38.1mm (1.5")



Technical drawing shows a ball top fitting with dimensions: H 90mm, D Ø70.

Product Code	Finish
11.0212.038.20	Zintec/PROTECTAN - S/S Effect
11.0212.038.22	Brass Effect

Tube - Ø38.1mm (1.5") :: Length 2500mm

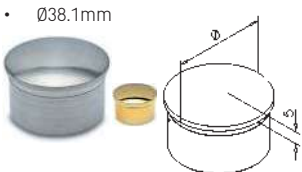


Technical drawing shows a tube fitting with dimensions: Ø38.1, 1.27.

Product Code	Finish
12.8925.038.12	Satin stainless steel
11.8925.038.22	Brass Effect

Arched End Cap

- Ø38.1mm

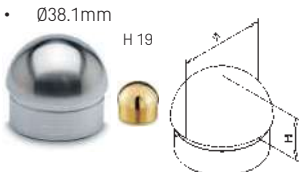


Technical drawing shows an arched end cap with dimensions: Ø38.1, H 19.

Product Code	Finish
11.0729.038.20	Zintec/PROTECTAN - S/S Effect
11.0729.038.22	Brass Effect

Domed End Cap

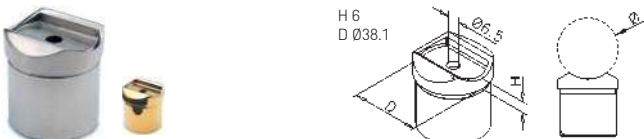
- Ø38.1mm



Technical drawing shows a domed end cap with dimensions: Ø38.1, H 19.

Product Code	Finish
11.0730.038.20	Zintec/PROTECTAN - S/S Effect
11.0730.038.22	Brass Effect

Universal Fitting for Tube - Ø38.1mm (1.5")

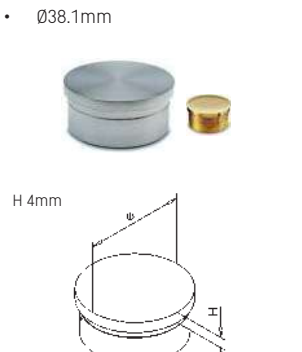


Technical drawing shows a universal fitting for tube with dimensions: H 6, D Ø38.1, Ø6.5, H.

Product Code	Finish
11.0727.038.20	Zintec/PROTECTAN - S/S Effect
11.0727.038.22	Brass Effect

Flat End Cap

- Ø38.1mm

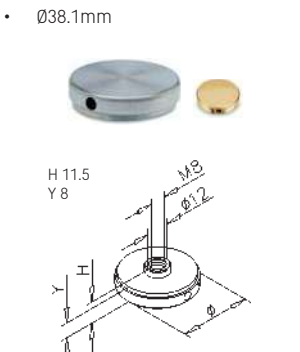


Technical drawing shows a flat end cap with dimensions: H 4mm.

Product Code	Finish
11.0732.038.20	Zintec/PROTECTAN - S/S Effect
11.0732.038.22	Brass Effect

Finial with M8

- Ø38.1mm



Technical drawing shows a finial with M8 thread and dimensions: H 11.5, Y 8, M8, Ø12.

Product Code	Finish
11.0731.038.20	Zintec/PROTECTAN - S/S Effect
11.0731.038.22	Brass Effect

End Scroll

- Ø38.1mm



Technical drawing shows an end scroll fitting with dimensions: 60, H 75, Ø.

Product Code	Finish
12.0739.038.12	Satin stainless steel
11.0739.038.22	Brass Effect

Connector

- Ø38.1mm



Technical drawing shows a connector fitting with dimensions: L 50, Ø.

Product Code	Finish
11.0790.038.00	Zintec raw

Extra Clean Protecting Spray



19.0600.000.00 400ml

Extra Lock Metal Glue



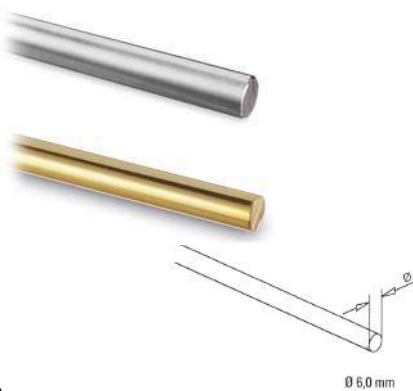
19.1330.000.00 50ml

Also Available For Ø25mm & Ø50mm Tube

G-Fittings
Ø6mm Rod & Fittings

Other finishes (p65), sizes & tube diameters available, please contact us for more details

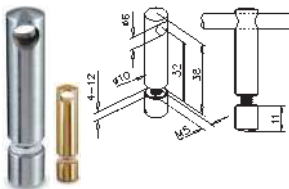
Rod - Ø6mm :: Length 2500mm



Product Code	Finish
12.8925.006.12	Satin stainless steel
11.8925.006.22	Brass Effect

Centre Bracket - Ø6mm

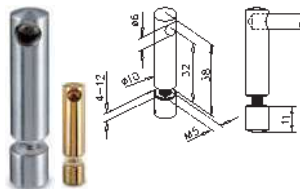
- For mounting on Glass



Product Code	Finish
11.0681.006.20	Zintec/ PROTECTAN - S/S Effect
11.0681.006.22	Brass Effect

End Bracket - Ø6mm

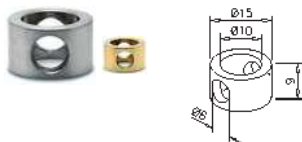
- For mounting on Glass



Product Code	Finish
11.0680.006.20	Zintec/ PROTECTAN - S/S Effect
11.0680.006.22	Brass Effect

Adaptor for Centre Bracket

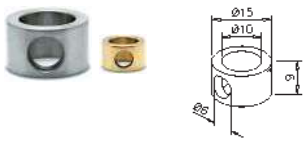
- Ø6mm



Product Code	Finish
11.0691.006.20	Zintec/ PROTECTAN - S/S Effect
11.0691.006.22	Brass Effect

Adaptor for End Bracket

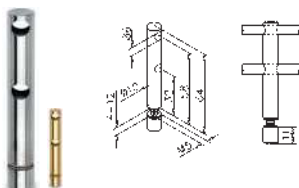
- Ø6mm



Product Code	Finish
11.0690.006.20	Zintec/ PROTECTAN - S/S Effect
11.0690.006.22	Brass Effect

Double Centre Bracket - Ø6mm

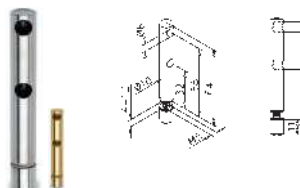
- For mounting on Glass



Product Code	Finish
11.0686.006.20	Zintec/ PROTECTAN - S/S Effect
11.0686.006.22	Brass Effect

Double End Bracket - Ø6mm

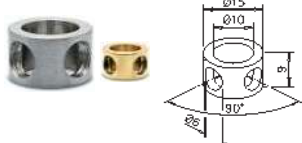
- For mounting on Glass



Product Code	Finish
11.0685.006.20	Zintec/ PROTECTAN - S/S Effect
11.0685.006.22	Brass Effect

90° Adaptor for Elbow Bracket

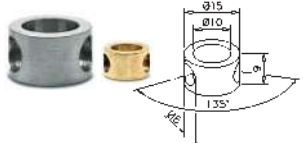
- Ø6mm



Product Code	Finish
11.0692.006.20	Zintec/ PROTECTAN - S/S Effect
11.0692.006.22	Brass Effect

135° Adaptor for Elbow Bracket

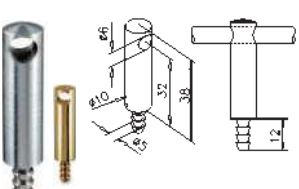
- Ø6mm



Product Code	Finish
11.0693.006.20	Zintec/ PROTECTAN - S/S Effect
11.0693.006.22	Brass Effect

Centre Bracket - Ø6mm

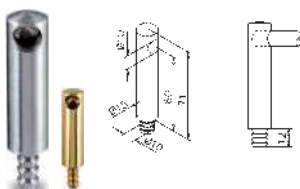
- For mounting on Wood



Product Code	Finish
11.0661.006.20	Zintec/ PROTECTAN - S/S Effect
11.0661.006.22	Brass Effect

End Bracket - Ø6mm

- For mounting on Wood



Product Code	Finish
11.0660.006.20	Zintec/ PROTECTAN - S/S Effect
11.0660.006.22	Brass Effect



Centre Bracket - Ø6mm

- For mounting on Wood



Product Code	Finish
11.0651.006.20	Zintec/ PROTECTAN - S/S Effect
11.0651.006.22	Brass Effect

End Bracket - Ø6mm

- For mounting on Wood

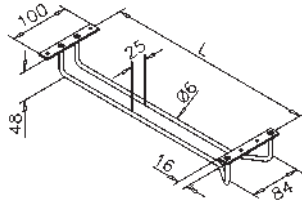


Product Code	Finish
11.0650.006.20	Zintec/ PROTECTAN - S/S Effect
11.0650.006.22	Brass Effect

Also Available In Ø10mm

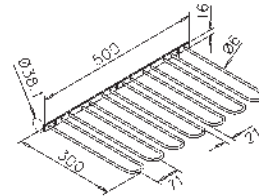
Other finishes (p65), sizes & tube diameters available, please contact us for more details

Glass Rack - 300 to 450mm Length



Product Code	Length	Finish
12.0873.300.12	300	Satin Stainless Steel
11.0873.300.22	300	Stainless Steel/PROTECTAN - Brass Effect
12.0873.350.12	350	Satin Stainless Steel
11.0873.350.22	350	Stainless Steel/PROTECTAN - Brass Effect
12.0873.400.12	400	Satin Stainless Steel
11.0873.400.22	400	Stainless Steel/PROTECTAN - Brass Effect
12.0873.450.12	450	Satin Stainless Steel
11.0873.450.22	450	Stainless Steel/PROTECTAN - Brass Effect

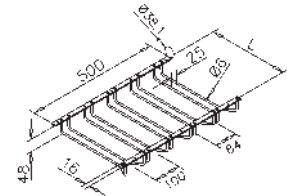
Glass Rack - 300mm



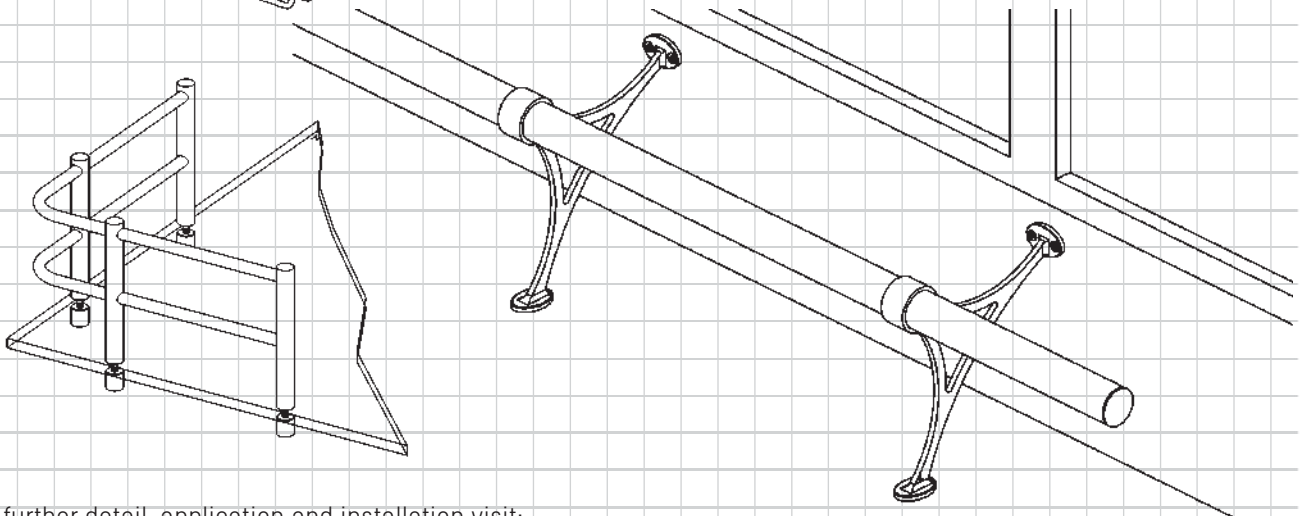
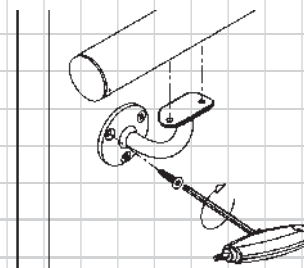
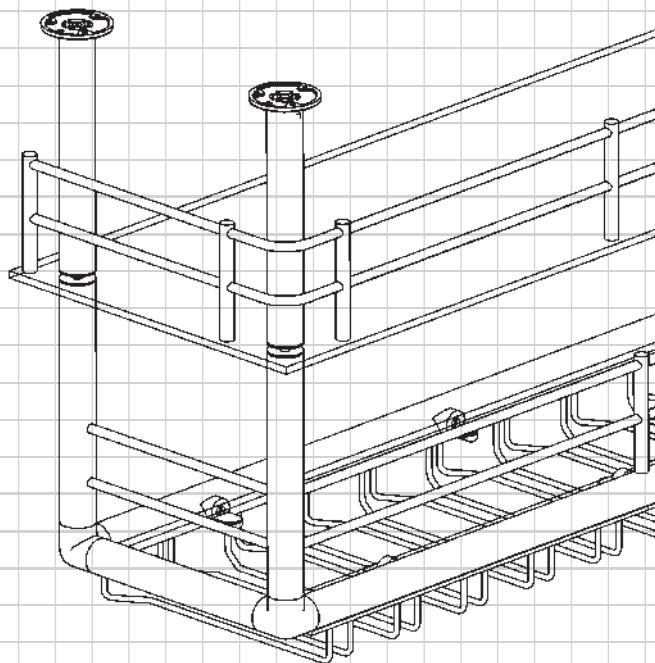
Product Code	Finish
12.0875.300.12	Satin stainless steel

Glass Rack - 300 to 350mm

- Finish: Satin Stainless Steel



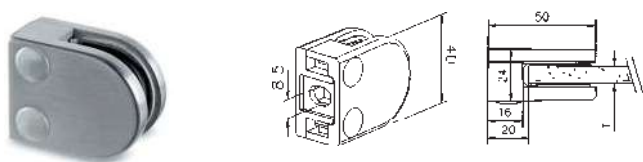
Product Code	Length
12.0876.300.12	300mm
12.0876.350.12	350mm



For further detail, application and installation visit:
www.oxfordhardware.co.uk
or contact customer service on **01295 680068**

Other finishes (p65), sizes & tube diameters available, please contact us for more details

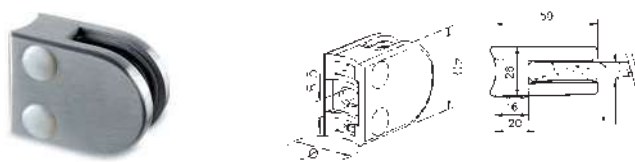
Glass Clamp :: Model 20 :: Flat



12.2006.000.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2008.000.12 8mm thick glass - Stainless Steel 304 - Satin Grain

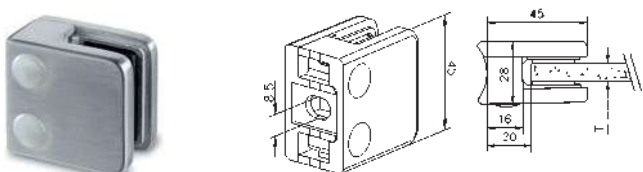
Glass Clamp :: Model 20 :: For Tube Ø38.1 - 42.4mm



12.2006.038.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2008.038.12 8mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 21 :: Flat

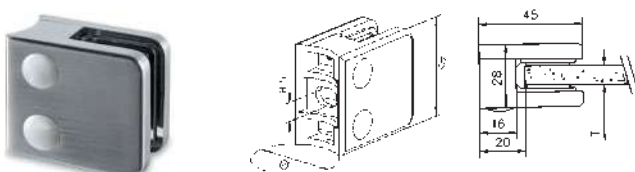


12.2106.000.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2108.000.12 8mm thick glass - Stainless Steel 304 - Satin Grain

12.2110.000.12 10mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 21 :: For Tube Ø38.1 - 42.4mm

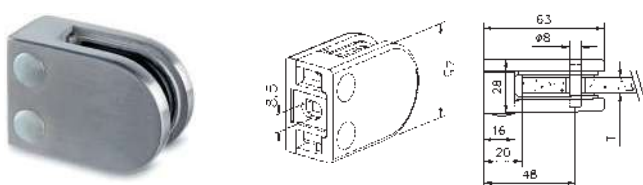


12.2106.038.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2108.038.12 8mm thick glass - Stainless Steel 304 - Satin Grain

12.2110.038.12 10mm thick glass - Stainless Steel 304 - Satin Grain

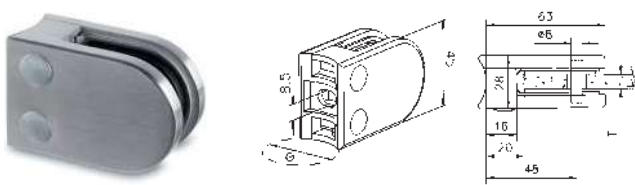
Glass Clamp :: Model 22 :: Flat



12.2206.000.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2210.000.12 10mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 22 :: For Tube Ø38.1 - 42.4mm

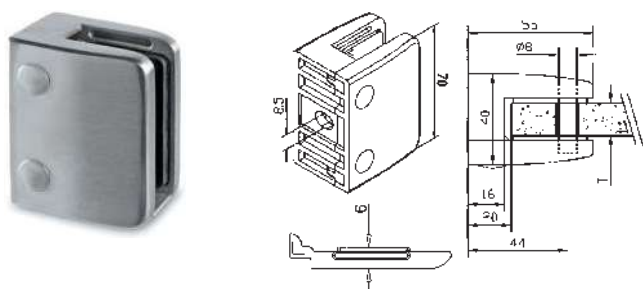


12.2206.038.12 6mm thick glass - Stainless Steel 304 - Satin Grain

12.2208.038.12 8mm thick glass - Stainless Steel 304 - Satin Grain

12.2210.038.12 10mm thick glass - Stainless Steel 304 - Satin Grain

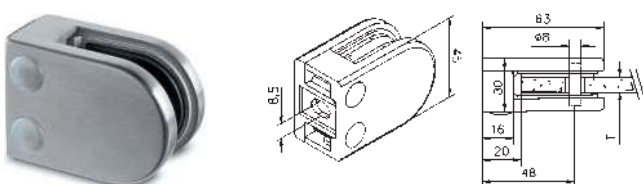
Glass Clamp :: Model 24 :: Flat



12.2412.000.12 12mm thick glass - Stainless Steel 304 - Satin Grain

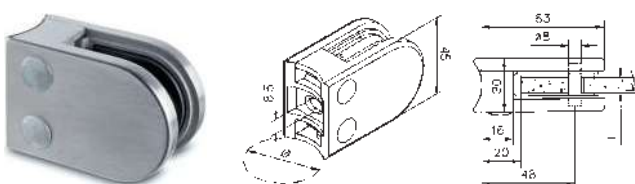


Glass Clamp :: Model 25 :: Flat



12.2512.000.12 12mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 25 :: For Tube Ø38.1 - 42.4mm

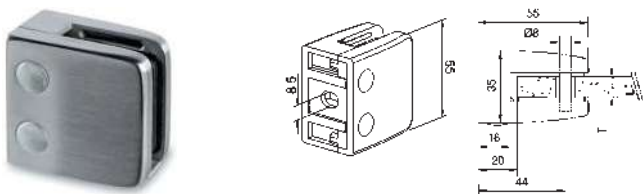


12.2512.038.12 12mm thick glass - Stainless Steel 304 - Satin Grain

Other Tube Diameters Available

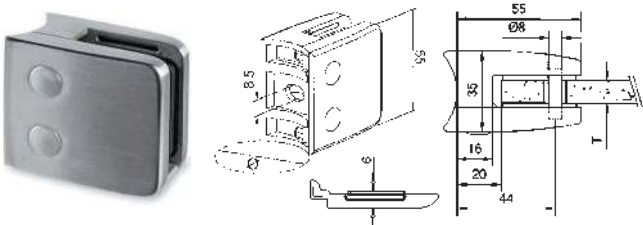
Other finishes (p65), sizes & tube diameters available, please contact us for more details

Glass Clamp :: Model 26 :: Flat



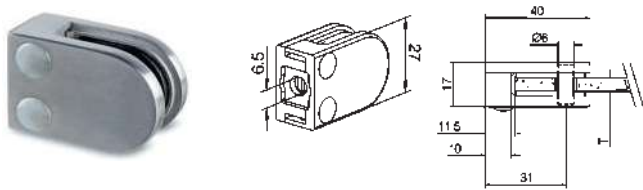
- 12.2608.000.12 8mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2610.000.12 10mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2612.000.12 12mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 26 :: For Tube Ø38.1 - 42.4mm



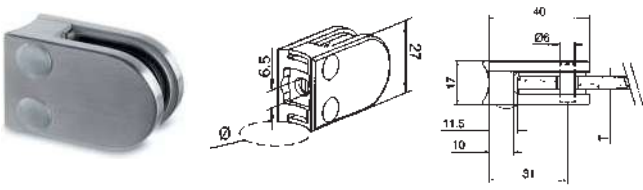
- 12.2608.038.12 8mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2610.038.12 10mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2612.038.12 12mm thick glass - Stainless Steel 304 - Satin Grain

Glass Clamp :: Model 27 :: Flat



- 12.2706.000.12 6mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2708.000.12 8mm thick glass - Stainless Steel 304 - Satin Grain

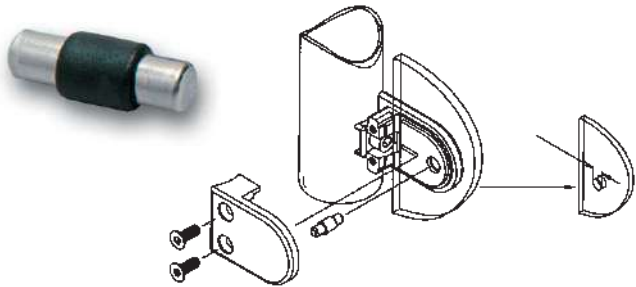
Glass Clamp :: Model 27 :: For Tube Ø38.1 - 42.4mm



- 12.2706.038.12 6mm thick glass - Stainless Steel 304 - Satin Grain
- 12.2708.038.12 8mm thick glass - Stainless Steel 304 - Satin Grain

Security Pin for Glass Clamps

- Finish: Stainless Steel 316



- 19.5015.022.00 For model 22
- 19.5015.025.00 For model 25 & 26
- 19.5015.014.00 For model 27

Socket Head Cap Screw

- Hexagon
- Stainless steel, satin grain



- 93.0680.612.12 M6 x 12mm S/S 304
- 93.0680.820.14 M8 x 20mm S/S 316

Countersunk Head Cap Screw

- Hexagon
- Stainless steel, satin grain



- 93.0670.410.12 M4 x 10mm S/S 304
- 93.0670.616.14 M6 x 16mm S/S 316
- 93.0670.620.14 M6 x 20mm S/S 316

Other Finishes Available :: Base Material - Zintec



Other Tube Diameters Available

Other finishes (p65), sizes & tube diameters available, please contact us for more details

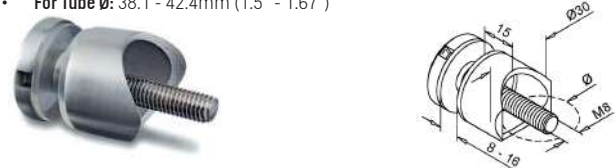
Glass Adaptor :: Flat :: Glass Thickness 8-16mm



10.0746.000.20 Finish: Zintec/PROTECTAN - S/S Effect

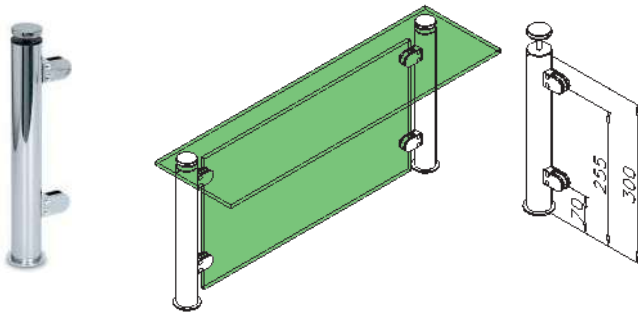
Glass Adaptor :: For Tube :: Glass Thickness 8-16mm

• For Tube Ø: 38.1 - 42.4mm (1.5" - 1.67")



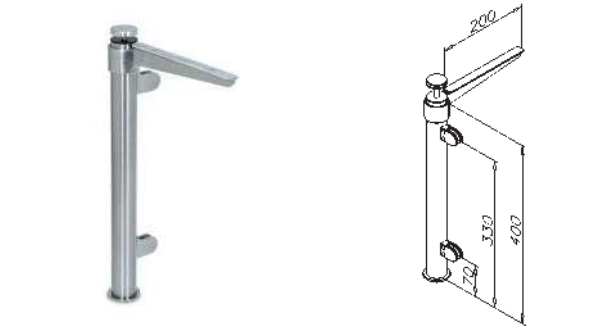
10.0746.038.20 Finish: Zintec/PROTECTAN - S/S Effect

Sneeze Guard Posts :: Tube Ø38.1mm (1.5") :: Model 110



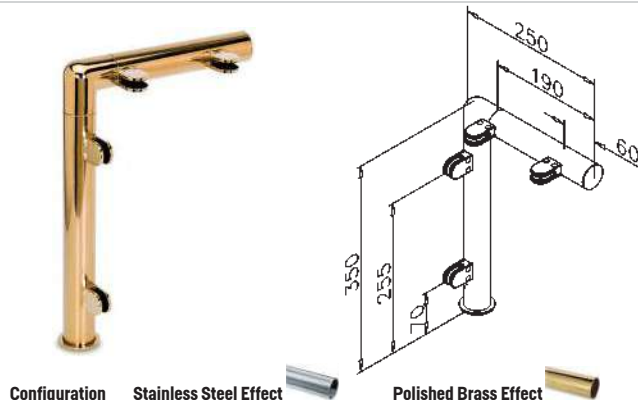
Configuration	Stainless Steel Effect	Polished Brass Effect
	20.1101.038.20	20.1101.038.22
	20.1102.038.20	20.1102.038.22
	20.1103.038.20	20.1103.038.22
	20.1104.038.20	20.1104.038.22
	20.1105.038.20	20.1105.038.22

Sneeze Guard Posts :: Tube Ø38.1mm (1.5") :: Model 111



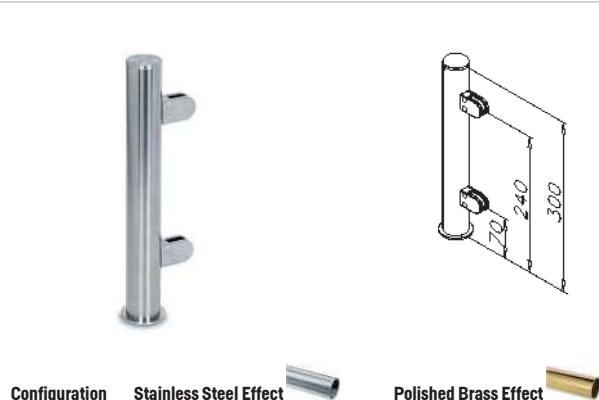
Configuration	Stainless Steel Effect	Polished Brass Effect
	20.1111.038.20	20.1111.038.22
	20.1112.038.20	20.1112.038.22
	20.1113.038.20	20.1113.038.22
	20.1114.038.20	20.1114.038.22
	20.1115.038.20	20.1115.038.22

Sneeze Guard Posts :: Tube Ø38.1mm (1.5") :: Model 130



Configuration	Stainless Steel Effect	Polished Brass Effect
	20.1301.038.20	20.1301.038.22
	20.1302.038.20	20.1302.038.22
	20.1303.038.20	20.1303.038.22
	20.1304.038.20	20.1304.038.22
	20.1305.038.20	20.1305.038.22

Sneeze Guard Posts :: Tube Ø38.1mm (1.5") :: Model 150



Configuration	Stainless Steel Effect	Polished Brass Effect
	20.1501.038.20	20.1501.038.22
	20.1502.038.20	20.1502.038.22
	20.1503.038.20	20.1503.038.22
	20.1504.038.20	20.1504.038.22
	20.1505.038.20	20.1505.038.22

Bespoke Sneeze Guard Posts can be made to order

Contents

	Pre-Rinse Sprays :: Vortex Range	68-70
	Sprays & Commercial Faucets	
	Pre-Rinse Sprays :: Aquajet Range	71-74
	Sprays & Commercial Faucets	
	Sink Bowls	75-78
	Franke Sissons Economy Range Italian Range	
	Wash Hand Basins	78-79
	Standard Corner Round Square Knee Operated	
	Waste Kits :: Accessories	80
	Standpipes Basket Strainer Plug/Chain Sound Proof Pads	
	Vortex Range Taps	81
	Infrared Electronic Infrared Sensor Self-Closing Fountain	
	Dipperwell	81
	Dipperwell Complete Assembly	
	Soap Dispensers	81
	Deck Mounted	
	Sink Taps	82
	Cross Head Dome Head Lever	
	Basin Taps	83
	Cross head Dome Head Lever Self Closing Glass Filler	
	Vortex Taps	84-85
	Commercial Range Bases Spouts	
	Waste Outlets	86
	For Fast Drainage	
	Bain Marie Drains	86
	Lever Ball Valve	
	Liquid Disposal Funnel	86
	Liquid Disposal Funnel & Waste	
	Tap Valves Plumbing Accessories	87
	Valves Hoses Blanking Cap Tap Extension	
	Janitorial Sink	88
	Stainless Steel	
	Modular Bucket Sink	88
	Stainless Steel	

Vortex 10 :: Deck Mount :: Single Pedestal :: Single Feed

- 510mm (20") riser brass pipe
- 1118mm (44") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD10 Vortex 10 Easy assembly

Vortex 20 :: Deck Mount :: Single Pedestal :: Twin Feed

- 510mm (20") riser brass pipe
- 1118mm (44") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD20-AS Vortex 20 Easy assembly

- Hangman style
- 962mm (37 7/8") high
- Heavy duty swivel arm with spray valve, offers 360° rotation
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD10H Vortex 10 Easy assembly, hangman style

- Hangman style
- 962mm (37 7/8") high
- Heavy duty swivel arm with spray valve, offers 360° rotation
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD20H-AS Vortex 20, Easy assembly, hangman style

Vortex 10 :: Wall Mount :: Single Pedestal :: Single Feed

- 510mm (20") riser brass pipe
- 1118mm (44") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHW10 Vortex 10 Easy assembly, wall mounted

- Mini style
- 180mm (7") riser brass pipe
- 560mm (22") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes 152mm (6") bowl filling faucet
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD20M-AS Vortex 20, Easy assembly, mini style

Operating pressure: Min 0.2 bar Max 10 bar

Vortex 30 :: Deck Mount :: Twin Pedestal :: Twin Feed

- 203mm (8") centre deck adjustable
- 510mm (20") riser brass pipe
- 1118mm (44") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD30-AS Vortex 30 Easy assembly

Vortex 30 :: Wall Mount :: Twin Pedestal :: Twin Feed

- 203mm (8") centre deck
- 510mm (20") riser brass pipe
- 1118mm (44") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHW30 Vortex 30 Easy assembly

- Hangman style
- 203mm (8") centre deck adjustable
- 962mm (37 7/8") high
- Heavy duty swivel arm with spray valve, offers 360° rotation
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD30H-AS Vortex 30 Easy assembly, hangman style

- Hangman style
- 203mm (8") centre deck
- 962mm (37 7/8") high
- Heavy duty swivel arm with spray valve, offers 360° rotation
- Complete with wall bracket
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHW30H Vortex 30, Easy assembly, hangman style

- Mini style
- 203mm (8") centre deck adjustable
- 180mm (7") riser brass pipe
- 560mm (22") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes 152mm (6") bowl filling faucet
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHD30M-AS Vortex 30 Easy assembly, mini style

- Mini style
- 203mm (8") centre deck
- 180mm (7") riser brass pipe
- 560mm (22") flexible stainless steel hose and Santoprene inner pipe
- Complete with wall bracket
- Includes 152mm (6") bowl filling faucet
- Includes check valve to prevent cross-flow
- Conforms to ANSI/ASTM F2324-03



OHW30M Vortex 30, Easy assembly, mini style

Operating pressure: Min 0.2 bar Max 10 bar

Vortex Pre-rinse Sprays :: Spare parts

• 1/2" NPT 1/2" NPSM



OHELBOW Elbow

• 1/2" NPT 1/2" NPSM



OHNIP Brass nipple

• 1/2" NPT 1/2" NPSM



OHWALLFIX Elbow & nipple

• 1/2" NPT 1/2" NPSM



0098-H03 Pre-rinse tailpiece



OHSG Pre-rinse spray gun



OHGRIP Grip for Pre-rinse



ZZ86 Inlet fittings with offset



OHPP Riser pipe with wall



OHWB 12" Wall bracket



OHH44 Hose & grip, stainless steel 44" long



98-SV Self closing cartridge

- Add on bowl filling faucet
- Includes 3" nipple for installation on base faucet



98A06 6" (152mm) spout

98A08 8" (203mm) spout

98A12 12" (305mm) spout



OHHTF Spray gun repair kit



98-V Spindle repair kit



98-HD Lever handle repair kit

Pre-rinse Sprays :: AquaJet Range

ALL AQUAJET PRE-RINSE SPRAYS

- Half turn levers come as standard
- Restraining device (AJPR-RS) recommended to relieve stress on joints and to aid compliance with WRAS requirements
- All metal connections reduce cracking, thread stripping and leaks
- Spray guns, hoses and other parts are all fully interchangeable with most other manufacturers' components
- Extra long 300mm wall brace is standard. Can be shortened to achieve the perfect fit
- All units complete with Rose Head gun
- Optional heads and spray patterns
- Fan blade head recommended if water pressure is low
- All Pre-rinse suitable up to 55°C
- Minimum operating pressure 1.5bar

AquaJet Pre-rinse Sprays Are Available In Two Formats

Fully Assembled

OR

The Economical Kit Form

FULLY ASSEMBLED

- Factory assembled
- Pressure and flow tested to 6 bar
- Guarantees performance - no leaks or missing parts
- Only takes minutes to make water connection
- So minimises installation time and cost
- No need to revisit the site for commissioning

UNASSEMBLED - KIT FORM

- Supplied as easy to assemble kit form
- The most economical model
- Identical parts to fully assembled version



Options

Tap Options



STANDARD: Lever Taps Suffix Part No with **L**

OPTIONAL: Cross Head Taps
Suffix Part No with **X**

Spouts



BF1 6" spout, pre-built

BF1-CKD 6" spout, kit form



BF2 12" spout, pre-built

BF2-CKD 12" spout, kit form



BF3 16" spout, pre-built

BF3-CKD 16" spout, kit form

Restraining Device

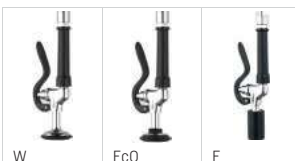
- Restraining device (AJPR-RS) recommended to relieve stress on joints and to aid compliance with WRAS requirements



AJ-PR-RS

Restraining device

Alternative Heads



W Water saving head gun

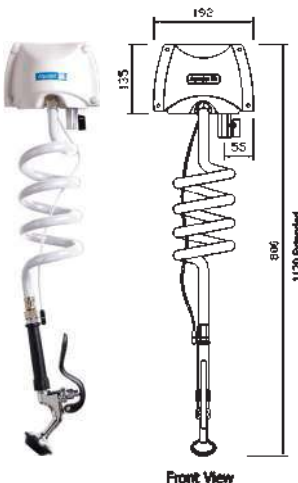
EcO "Super" water saving head gun

F Fan blade head gun

AquaJet 50 :: Deck Mount

MISUSE RESISTANT PRE-RINSE SPRAY

- For pre-rinsing dishes or for rinsing and washing vegetables and other food (when connected to a potable water supply)
- Can be used as a pre-rinse for dirty dishes or food washing and rinsing applications
- Easy to clean and service
- Integral restraining cable prevents overstretching and spray gun contact with dish water
- Coiled hose absorbs the wear and tear from twisting the gun
- Wall mounting keeps the sink clear
- Big bore delivery hose produces excellent spray pattern
- Save up to 25% on water when fitted with water saving face plate option, at no extra cost
- Connection size: 1/2" BSP (female)
- Max water pressure: 5 bar (75psi)
- Min water pressure: 1.5 bar (22.5psi)
- Max water temperature: 55°C (131°F)

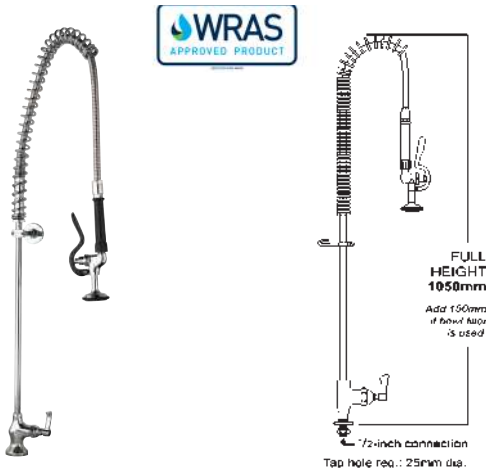


AJPR-50 Pre-rinse spray, misuse resistant

AJPR-50W Pre-rinse spray, misuse resistant with water saving face plate

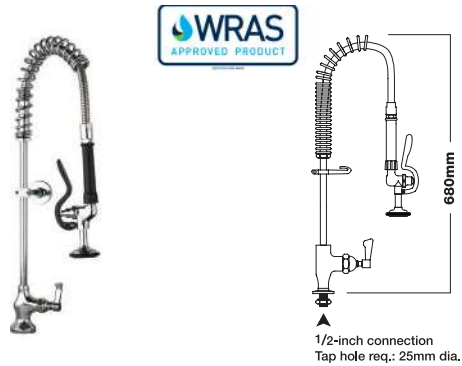
Minimum operating pressure: 1.5 bar

AquaJet 10 :: Deck Mount :: Single Pedestal :: Single Feed

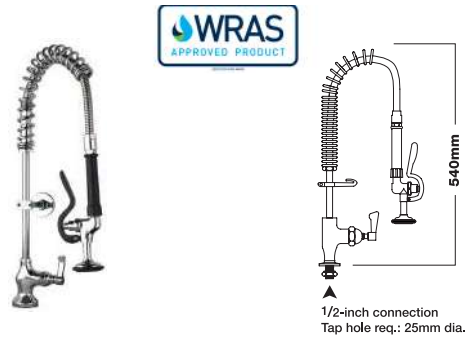


AJPR-10 AquaJet 10 Pre-built

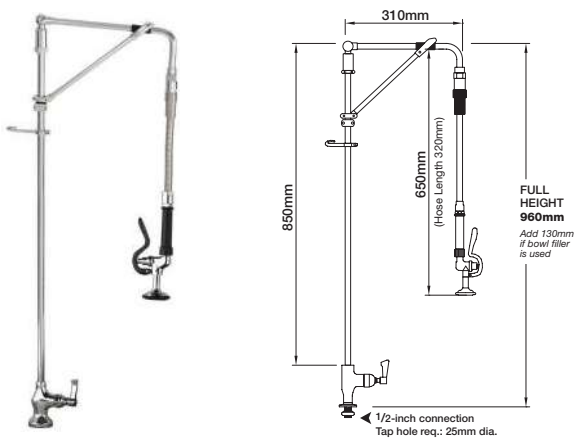
AJPR-10 CKD AquaJet 10 Kit form



AJPR-10S AquaJet 10 Short 680, Pre-built

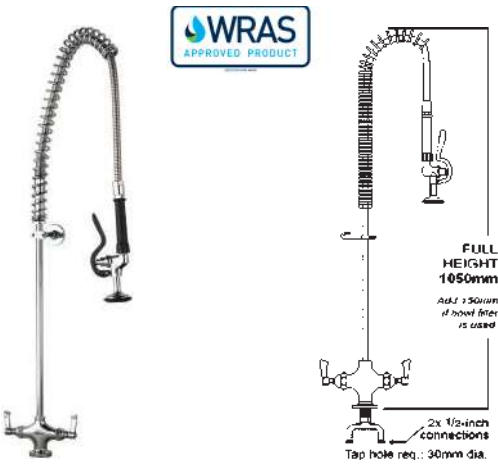


AJPR-10SS AquaJet 10 Short 540, Pre-built



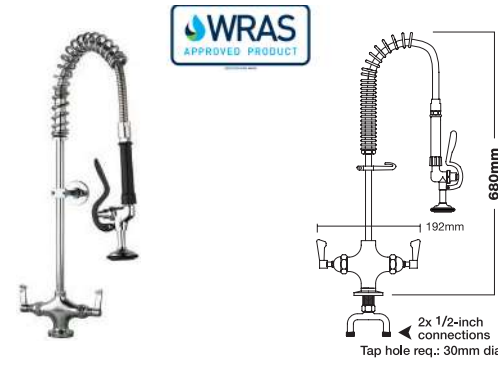
AJPR-10LH AquaJet 10 Hangman Style, Pre-built

AquaJet 20 :: Deck Mount :: Single Pedestal :: Twin Feed

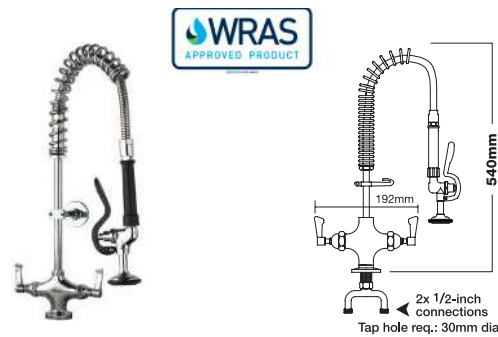


AJPR-20 AquaJet 20 Pre-built

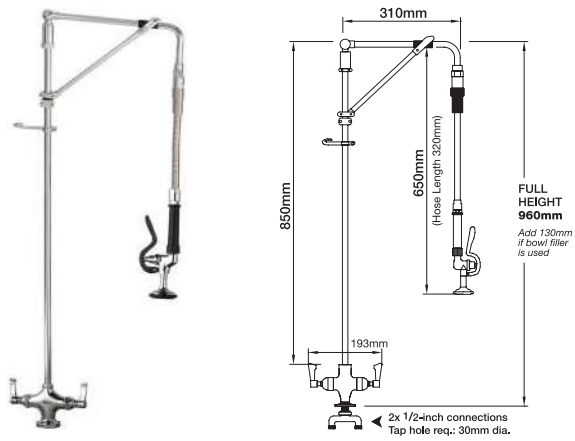
AJPR-20 CKD AquaJet 20 Kit form



AJPR-20S AquaJet 20 Short 680, Pre-built



AJPR-20SS AquaJet 20 Short 540, Pre-built

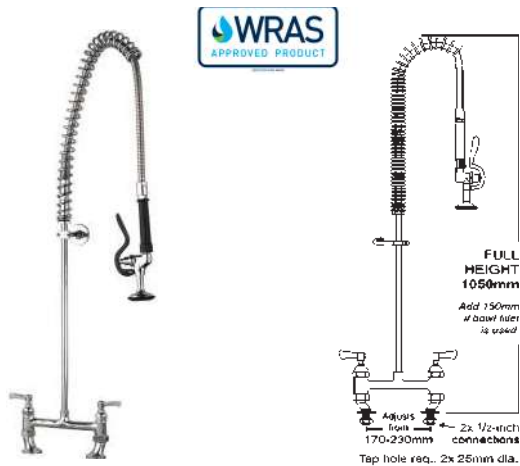


AJPR-20LH AquaJet 20 Hangman Style, Pre-built

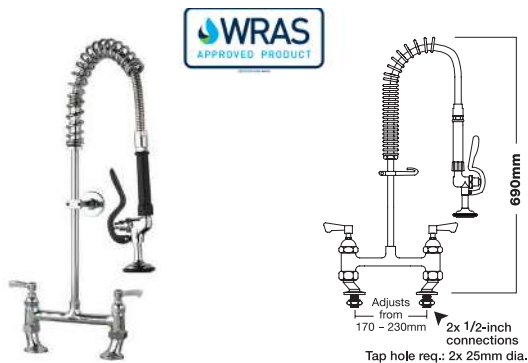
All Models Can Be Supplied with BOWL FILLING FAUCET (except SS versions)



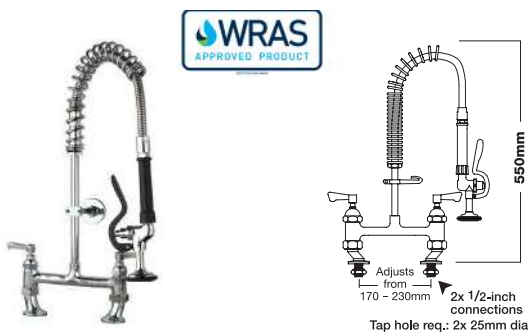
AquaJet 30 :: Deck Mount :: Twin Pedestal :: Twin Feed



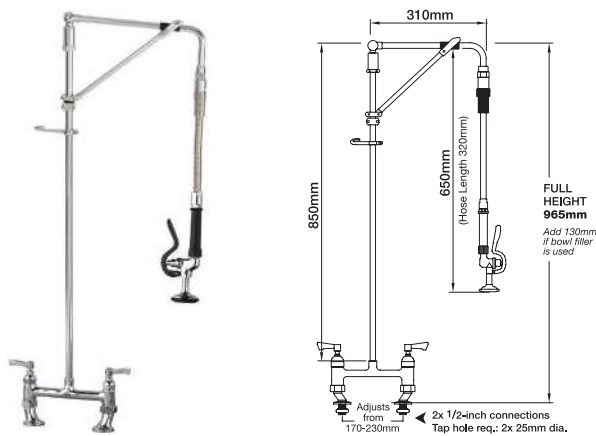
AJPR-30 AquaJet 30 Pre-built
AJPR-30 CKD AquaJet 30 Kit form



AJPR-30S AquaJet 30 Short 680, Pre-built

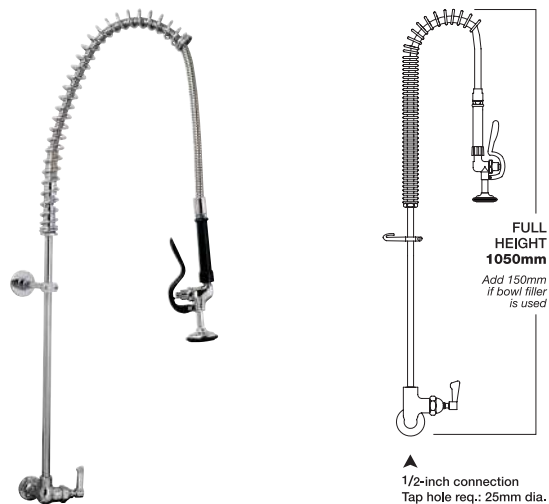


AJPR-30SS AquaJet 30 Short 540, Pre-built



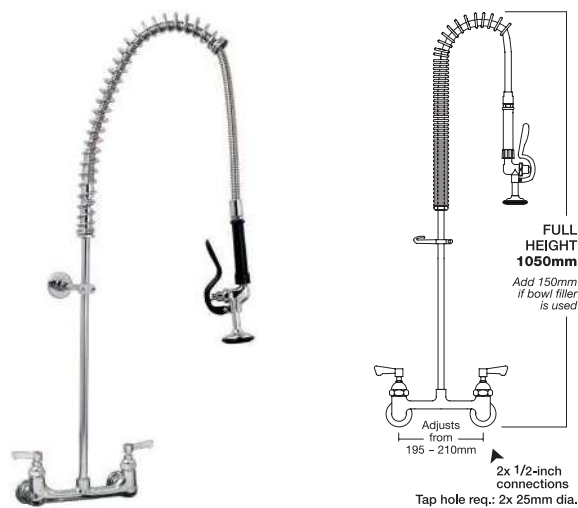
AJPR-30LH AquaJet 30 Hangman Style, Pre-built

AquaJet 15 :: Panel Mount :: Wall Mounted :: Single Feed



AJPR-15 AquaJet 15 Pre-built
AJPR-15 CKD AquaJet 15 Kit form
AJWALLFIXKIT Required wall mounting kit

AquaJet 40 :: Panel Mount :: Wall Mounted:: Twin Feed



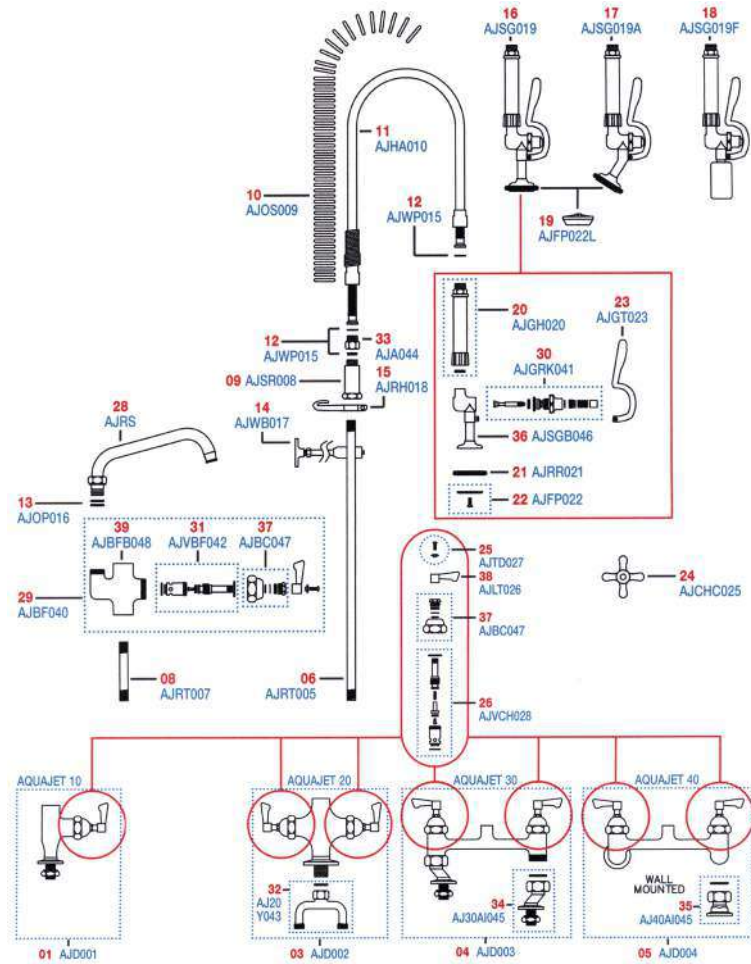
AJPR-40 AquaJet 40 Pre-built
AJPR-40 CKD AquaJet 40 Kit form
AJWALLFIXKIT Required wall mounting kit

Do You Require A Bowl Filling Faucet?



Minimum operating pressure: 1.5 bar

AquaJet Pre-rinse Sprays :: Spare parts Diagram



Number

01	AJD001	Pre-rinse spray body deck for AJ-PR-10	24	AJCHC025	Cross head tap: chrome
03	AJD002	Pre-rinse spray body deck for AJ-PR-20	25	AJTD027	2 Red, 2 blue inserts and 2 screws
04	AJD003	Pre-rinse spray body deck for AJ-PR-30	26	AJVCH028	1 Valve body (fits hot on lever head body or hot and cold on cross head body)
05	AJD004	Pre-rinse spray body deck for AJ-PR-40	27	AJVC029	1 valve body (fits cold ONLY) for lever head body
06	AJRT005	500mm Riser	28	AJRS031	6-inch
07	AJRT006	350mm Riser		AJRS032	6-inch Gooseneck
08	AJRT007	100mm Riser		AJRS035	12-inch
09	AJSR008	Spring retainer		AJRS037	16-inch
10	AJOS009	Outer support spring		AJRSD038	18-inch double jointed
11	AJHA010*	Complete inner and outer hose assembly 38" c/w end fittings	29	AJBF040	Bowl filler body
12	AJWP015	Hose assembly washer pack (3 washers)	30	AJGRK041	Spray gun valve repair kit
13	AJOP016	Spout "O" ring pack (2 x "O" rings)	31	AJVB042	1 Valve body (for bowl filler ONLY)
14	AJWB017	Wall bracket	32	AJ20Y043	AJ-PR-20 Brass yoke and washer
15	AJRH018	Riser hook for pre-rinse spray head	33	AJA044*	Hose adapter
16	AJSG019*	Complete pre-rinse spray gun assembly rose head	34	AJ30AI045	AJ-PR-30 Adjustable inlet and washer
17	AJSG019A	Complete pre-rinse spray gun assembly angled rose head	35	AJ40AI045	AJ-PR-40 Adjustable inlet and washer
18	AJSG019F	Complete pre-rinse spray gun assembly fan blade head	36	AJSG046	Spray gun body ONLY
19	AJFP022L	Water saving face plate	37	AJBC047	Valve bonnet and packing gland
20	AJGH020*	Spray gun handle and washer	38	AJLT026	Pair (H and C) 63mm chrome lever Note: Replacement cold valve AJVC029 also required
21	AJRR021	Rubber ring	39	AJBF048	Bowl filler body ONLY (no valve assembly)
22	AJFP022	Faceplate and screw			
23	AJGT023	Trigger			

*Note: ½-inch BSP versions available at extra cost. Please add BSP to the model number to indicate your preference

Stainless Steel Sink Bowls

Oxford Hardware holds in stock the largest range of bowls in the UK from four different manufacturers. All bowls are pressed from 304 stainless and are available in a variety of finishes.

ORDERING DETAILS

CHOOSING YOUR SINK BOWL - THE CHECKLIST

- 1. Descaled or polished?
- 2. Weld in or insert?
- 3. Left or right hand? (See figures below)
- 4. Standard waste hole or enlarged to 89mm for Twist Handle waste or Waste Disposal Units?
- 5. Type of waste fitting. Standpipe strainer or plug?
- 6. Is overflow required? (Built in with standpipe strainer)

BESPOKE SIZES

Oxford Hardware can supply to order fabricated bowls in any size, gauge or finish in 304 or 316 grade (2-4 weeks).

WASTE FITTINGS

We stock different wastes for each bowl. The most popular wastes are standpipe strainers which come in 200, 250, 300 & 380mm sizes. Competitively priced plastic wastes with and without overflows can also be supplied.



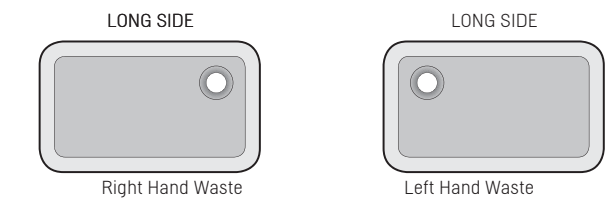
ORDERING SPARE WASTES

Beware when ordering spare wastes as the seating flange for the waste fittings differs from one manufacturer to another. In addition standpipes are not interchangeable between wastes.

- 1. Specify bowl manufacturer or supplier if known.
- 2. Measure waste hole (usually 54mm). Waste disposal holes are 89mm.
- 3. Is seating flange flat or sloped?
- 4. What was the colour of the old standpipe?

WASTE POSITION / HANDING

Please specify waste position and overflow position when ordering. Left and Right hand waste is determined when the long side is towards you. The waste is then either left back or right back. If you wish to fix the sinks with the short side towards you the handing must be established from the long side.



Example
For this configuration customers will need to order a right hand waste i.e. right hand in relation to the long side.

Please specify which side for overflow hole on **oblong** and **square** sinks

New Economy Polished Range

Oxford Hardware's most popular polished bowls at very competitive prices. Available in all the standard sizes (all 1mm gauge)



Economy Descaled Range

The most economical descayed bowls Oxford Hardware has to offer. Available in all the standard sizes, plus the impressive 700x700x300mm version (all 1mm gauge)



Franke Sissons

We supply the iconic potwash bowl (760X510mm) and their wide range of descayed bowls from stock. As a Franke Sissons distributor, the rest of the extensive product range can also be supplied to order (1.2mm gauge)



Italian Polished Bowls

We have been selling this huge range of ever popular bowls for over 15 years. They come in weld and insert versions and are stocked for next day delivery (1-1.1mm gauge)



Franke Sissons

We supply the iconic potwash bowl (760X510mm) and their wide range of descaled bowls from stock. As a Franke Sissons distributor, the rest of the extensive product range can also be supplied to order (1.2mm gauge)

Franke Sissons
304 Stainless Bowls

- Descaled
- Flanged
- Comes complete with standpipe strainer waste



V765138DLH 760x510x380

V765138DRH 760x510x380

V765130DLH 760x510x300

V765130DRH 760x510x300



V614530DLH 610x450x300

V614530DRH 610x450x300

V504030DLH 500x400x300

V504030DRH 500x400x300

V504025DLH 500x400x250

V504025DRH 500x400x250

V404030D 400x400x300

V404025D 400x400x250

Spare Standpipe Strainers

FOR ABOVE BOWLS :: Black Top



F2133 For 380mm bowls

F2132 For 300mm bowls

F2131 For 250mm bowls

New Economy Polished Range

Oxford Hardware can also offer this polished range from stock at highly competitive prices. Available in all standard sizes (1mm gauge)

Economy Polished Range 304 Stainless Bowls

- Polished
- Flanged
- Comes complete with standpipe strainer waste



Q604530RH 600x450x300

Q604530LH 600x450x300

Q604525RH 600x450x250

Q604525LH 600x450x250

Q504030RH 500x400x300

Q504030LH 500x400x300

Q504025RH 500x400x250

Q504025LH 500x400x250

Q454530 450x450x300

Q404030 400x400x300

Q404025 400x400x250

Q404020 400x400x200

Spare Standpipe Strainers

FOR ABOVE BOWLS :: Blue Top



VTE3018EUROKIT.C 300H

VTE2518EUROKIT.C 250H

VTE2018EUROKIT.C 200H

Undermount Sink Bowl :: Oval

- Descaled, weld in
- Dimensions: 229Wx356Dx180H
- Overflow hole included
- Double waste depression for basket or standard waste
- Waste to suit, product code (VFSW2PC-70) sold separately



P223518 Undermount descaled sink bowl

Economy Descaled Range

This high quality descaled range is available in all the regular sizes plus the impressive 700x700x300 version at our most competitive prices (all 1mm gauge)

Economy Descaled Range

- Descaled
- Flanged
- Comes complete with standpipe strainer waste



K707030 700x700x300

K604530LH 615x465x300

K604530RH 615x465x300

K604525LH 615x460x250

K604525RH 615x460x250

K504030LH 500x400x300

K504030RH 500x400x300

K504025LH 500x400x250

K504025RH 500x400x250

K454530 455x455x300

K404030 400x400x300

K404025 400x400x250

Spare Standpipe Strainers

FOR ABOVE BOWLS :: Blue Top



VTE3018EUROKIT.C 300H

VTE2518EUROKIT.C 250H

VTE2018EUROKIT.C 200H

Italian Polished Sink Bowls

- 70 different types and sizes
- All available from stock for next day delivery
- Aquablasted then electropolished inside and out
- Specify LH / RH (Imagine longest length from left to right at back)

We have been selling this huge range of ever popular bowls for over 15 years. They come in weld and insert versions and are stocked for next day delivery (1-1.1mm gauge)

Note : We cannot provide cut out drawings for any of our sink bowls

Weld In :: Rectangular



V293520	290x350x200
V294020	290x400x200
V332318	330x235x180
V343020	340x300x200
V344020	340x400x200
V344025	340x400x250
V344030	340x400x300
V404520	400x450x200
V404525	400x450x250
V404530	400x450x300
V504020	500x400x200
V504025	500x400x250
V504030	500x400x300
V505525	500x550x250
V505530	500x550x300
V604525	600x450x250
V604530	600x450x300
V605030	600x500x300

Weld In :: Square



V252516	250x250x160
V252520	250x250x200
V333320	330x330x200
V404020	400x400x200
V404025	400x400x250
V404030	400x400x300
V454520	450x450x200
V454525	450x450x250
V454530	450x450x300
V505025	500x500x250
V505030	500x500x300

Centre Waste Bowls

STANDARD WASTE

V293220C	290x320x200 (Centre of bowl)
V404020C	400x400x200 (Centre of bowl)
V503030C	500x300x300 (Centre of 300 side)
V504020C	500x400x200 (Centre of 500 side)

Weld In :: Round



V2618000WELD	260 DIA 180H
V3018000WELD	300 DIA 180H
V3618000WELD	360 DIA 180H
V4218000WELD	420 DIA 180H

Insert :: Square/Rectangular



V332318INS	330x235x180H
V333320INS	330x330x200H
V401815INS	400x180x150H
V404020A.INS	400x400x200H

Weld In :: Tight Corner Radius

- 15mm radius
- Sleek modern design
- Waste disposal hole only, centre back



V184014.R15	180x400x140
V274020.R15	270x400x200
V344020.R15	340x400x200
V404020.R15	400x400x200
V454020.R15	450x400x200
V504020.R15	500x400x200

Insert :: Round



V2618000INS	260DIA 180H
V3012000INS	300DIA 120H
V3018000INS	300DIA 180H
V3618000INS	360DIA 180H
V3818000INS	380DIA 180H
V4218000INS	420DIA 180H

Choose Your Waste Option

Please see next page for details on choosing your waste option



Weld In :: Waste Disposal



VBAS13150	300x150x150 (Centre Waste)
VBAS293520	290x350x200 (Corner Waste)
VBAS344020	340x400x200 (Corner Waste)
VBAS404020	400x400x200 (Centre Back Waste)

VBAS404025	400x400x250 (Centre Back or Corner Waste)
VBAS404030	400x400x300 (Centre Back Waste)
VBAS454525	450x450x250 (Centre Back Waste)
VBAS504020	500x400x200 (Centre Back Waste)
VBAS504025	500x400x250 (Centre Back Waste)

Plumbing Hardware
Sink Bowls | Wash Hand Basins

Insert :: Oval

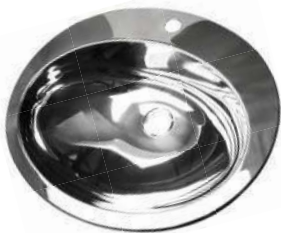
- Centre Waste



V395115INS 390x510x155H

Insert :: Oval

- With Tap Holes



V455215INS 454x529x155H

Insert :: Elliptical

- No overflow
- Size over flange 380 x 265mm
- Centre Waste



V362414INS 358x238x140H

Insert :: Oval

- Centre Waste



V362413INS 360x240x130H

Insert :: Hemispherical



V2011HEMI.INS 200x115H
V2613HEMI.INS 260x130H
V3014HEMI.INS 300x140H
V3615HEMI.INS 360x150H
V3815HEMI.INS 380x150H
V4216HEMI.INS 420x160H

Weld :: Hemispherical



V2011HEMI.WELD 200x115H
V2613HEMI.WELD 260x130H
V3014HEMI.WELD 300x140H
V3615HEMI.WELD 360x150H
V3815HEMI.WELD 380x150H
V4216HEMI.WELD 420x160H

Spun Wash Hand Basins :: Diameters: 230, 260 & 300mm

- Finish: Satin
- Material: Stainless steel 304
- Material thickness: 1.6mm
- Waste: 1 1/4"
- Supplied with waste kit and plug

Flange Type :: Weld In



L6231WELD Ø266,
Internal 230 x 116mm

L6260WELD Ø312,
Internal 260 x 160mm

RB1WELD Ø340,
Internal 300 x 168mm

Flange Type :: Insert



L6231INS Ø282,
Internal 230 x 116mm

L6260INS Ø312,
Internal 260 x 160mm

RB1INS Ø358,
Internal 300 x 168mm

Wash Hand Basins :: Model A

- Including apron skirt
- Complete with 32mm waste kit and plug
- Tap holes and 4mm earth stud
- NO overflow
- External: 305 x 265 x 110mm
- Internal: 230 taper to 120mm x 110mm



VWHB000 Wash hand basin (Model A Type)

Square Wash Hand Basin

- Including apron skirt
- Complete with 32mm waste kit, plug and overflow
- Tap holes earth stud
- NO overflow
- External: 300 x 295 x 137mm
- Internal: 272 x 215 x 130mm



VWHB000SQ Square wash hand basin

Wash Hand Basin :: Knee Operated

- **Material:** Stainless steel 18/10 Aisi 304
- **Finish:** Scotch-Brite
- Control through up-and-over front panel. When depressed: flow control mixer valve runs for 15 seconds
- **Includes:** Splash back, Mixer valve, Flexible hose, Swivel spout, Hot and cold mixer with check valve
- **Overall Dimensions:** 330mm front to back, 330mm wide & 500mm overall height
- **Sink bowl dimensions:** 265mm diameter x 110mm depth
- Separate splash back - makes assembly and mounting to the wall easier
- No visible screws



VWHB010 Knee operated

Wash Hand Basin :: With Electronic Tap

- **Material:** Stainless steel 18/10 Aisi 304
- **Finish:** Scotch-Brite
- Separate splash back – makes assembly and mounting to the wall easy
- **Includes:** Splash back, Hot and cold mixer with check valve, Flexible hose & Fixed tap
- **Overall dimensions:** 400L x 340W, 550 H
- **Sink Bowl Dimensions:** Bowl 330mm long, 230mm wide & 130mm deep
- On and off control through infrared beam. Half-second delay
- Very low water consumption, with 15 second water flow
- Battery (2 year life) or mains operated
- No visible screws
- Hygienic



VWHBRELECT91 With electronic tap

Square Wash Hand Basin :: Knee Operated

- **Dimensions:** 300 x 300 x 200mm
- **Bowl size:** 265 x 210 x 120mm
- **Splash back:** 300 x 300mm
- **Material:** Stainless steel 304, thickness 0.90mm (20 gauge)
- Push valve, pre-mixer valve, faucet & water hose included
- **Finish:** Satin
- **Waste hole size:** 32mm
- Overflow hole as standard
- Supplied with waste kit
- Wall mounted
- Strengthening bars at the rear



VWHB010SQ Knee operated square wash hand basin

Spares for VWHB010SQ

Splashback

- Stainless steel 304
- 300 x 300 mm



VWHB-SPL Splashback

Tap

- Gooseneck tap



VWHB-TAP Gooseneck tap

Knee Valve

- Knee valve



VWHB-VALVE Knee valve

Corner Basin

- Including apron skirt
- Bolt set, waste fitting, overflow and plug
- **External:** 375 x 375 x 150mm
- **Internal:** Ø320 x 105mm



HB320C Corner wash hand basin

Round Wash Hand Basin

- Bolt set, waste fitting, overflow and plug included
- **External:** Ø425 offset
- **Internal:** Ø320 x 105mm



HB320I Round wash hand basin

Waste Kits :: Choose Your Waste Option

For Bowls With Overflow

Standard



VFSW2PC-70 Plastic 1½" waste & overflow, Ø70 mm, S/S flange

VFSW1PC-70 Plastic 1¼" waste & overflow, Ø70 mm, S/S flange

Basket Strainer



VBWSTOFSS 1½" x Ø115mm, stainless steel plus overflow

WASTE HOLE CUT Cut wastehole, to Ø89mm

Waste Reducer

- 1 ½" centre pin reducer sink waste, combined waste & overflow with plug
- Chrome plated chain & stay



VFSW45P Ø113mm stainless steel flange

For Bowls Without Overflow

Standpipes :: VTE EURO (70mm)

- Standard combined sink waste standpipe/strainer, stainless steel & polyamide
- Blue Top



VTE2018EUROKIT.C 200H

VTE2518EUROKIT.C 250H

VTE3018EUROKIT.C 300H

Standpipes :: VTE EURO (80mm)

- Complete with 80mm flange to fit UK manufactured sink wastes
- Blue Top



VTE2018/EUR080 200H

VTE2518/EUR080 250H

VTE3018/EUR080 300H

Metal Plug & Chain

- Chain length : 460mm
- Includes 2 connectors



VPLUG Metal plug CP

VCHAIN Extra chain: high bowls

Standpipes :: VTE

- Combined sink waste standpipe/strainer



VTE2018/VPIL018 Brass CP 200H

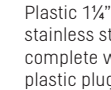
VTE2518/VPIL018 Brass CP 250H

VTE3018/VPIL018 Brass CP 300H

Basket Strainer / Wastes



VBSW10P Plastic 1¼", Ø70mm stainless steel flange, complete with chain & plastic plug



VBSW9P Plastic 1¼", Ø70mm stainless steel flange, complete with chain & plastic plug



VBSWSTSS Plastic 1½", Ø115mm stainless steel flange

Standpipes :: VTI

- Standpipe & waste, stainless steel



VTI2018/VPIL018 200H

VTI2518/VPIL018 250H

VTI3018/VPIL018 300H

Waste :: Brass :: CP



VPIL018.C European flange, 70mm



VPIL01580 UK flange 80mm

Waste Reducer

- 1 ½" centre pin reducer sink waste complete with plug
- Chrome plated chain & stay



VBSW45P Ø113mm stainless steel flange

Sound Proof Pads

- Can be cut to size



VSOUND2050 200 x 500

VSOUND2050BOX 200 x 500 (Box of 10)

Infrared Electronic Tap

- Induction spout, battery operated (4 x AA)
- Energy efficient, micro-computer controlled
- Deck mounted, single pedestal, single water feed
- 4" (102mm)
- Must order OHT17 mixer valve separately



OHT16 Infrared electronic tap

Mixer Valve

OHT17 Mixer valve for infrared electronic tap



Dipperwell Assembly with Tap

- Complete with well, faucet, drain & waste set
- Fits 6" (150mm) diameter opening
- Stainless steel shell & drain
- Polished chrome plated faucet
- Mounted with 1/2" NPS male inlet, complete with male union tailpiece

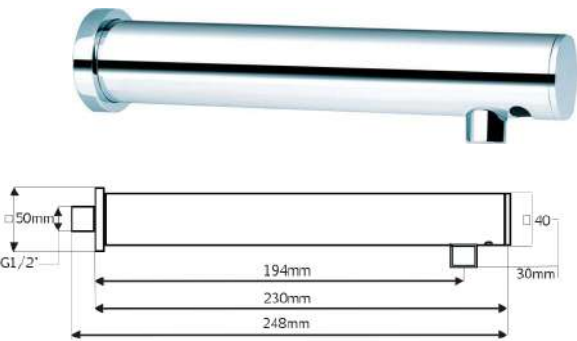


OHDW Dipperwell assembly with tap

OHDWNT Dipperwell assembly without tap

Infrared Sensor Tap

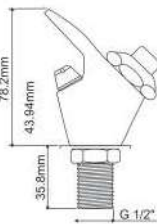
- Electronic spout
- Battery operated (4 x AA)
- Wall mounted, single water feed



OHT20 Infrared sensor tap

Drinking Fountain Tap (Bubbler)

DECK MOUNTED :: SINGLE FEED



OHDFTAP Drinking fountain tap

Soap Dispensers :: Deck Mounted

- Deck mounted
- Capacity 400ml



OHSDA 10 3/64" (255mm) height



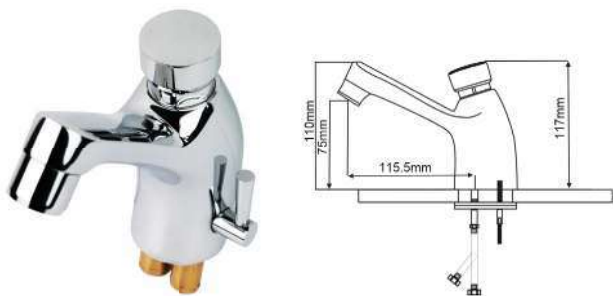
OHSDB 10 3/64" (255mm) height



OHSDC 15 3/64" (275mm) height

Self-closing Basin Tap with Integral Mixer

- 10mm bore
- 1/2" female connection



GR102M Self closing basin tap

Delabie :: Hygiene Line :: Soap Dispensers

- 10 year warranty



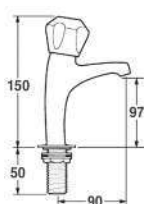
729108 Soap dispenser with nylon pipe 1.20m for remote tank, straight spout L 80mm

729012 Soap dispenser with 1ltr bottle, curved spout L 120mm

Sink Taps

- A comprehensive range of taps manufactured to British Standards
- The lever operated taps are fitted with quarter-turn ceramic disc valves for easy operation

High Neck Pillar :: Dome Head



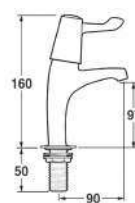
600 SR ½" sink taps

High Neck Pillar :: Cross Head



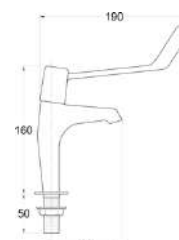
500 SX ½" sink taps

High Neck Pillar :: 3" Lever



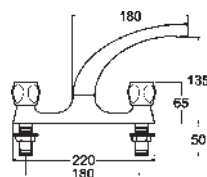
500 SL3 ½" sink taps

High Neck Pillar :: 6" Lever



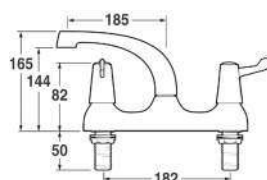
500 SL6 ½" sink taps

Deck Mixers :: Twin :: Dome



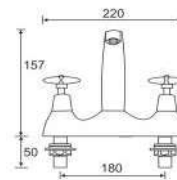
600DSMR ½" Deck sink mixer - dome head

Deck Mixers :: Twin :: Lever



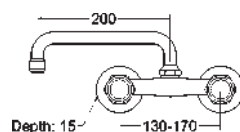
500 ML3 ½" Deck mixer - 3" lever

Deck Mixers :: Twin :: X-head



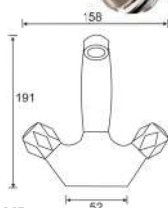
500 MX ½" Deck sink mixer - cross head

Wall Mounted Mixer :: Twin



600 WSMR
½" Wall mounted, dome head

Deck Mixers :: Mono



600 MSMR
½" Mono sink mixer - dome head

Basin Taps

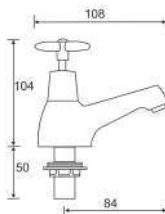
- A comprehensive range of taps manufactured to British Standards
- The lever operated taps are fitted with quarter-turn ceramic disc valves for easy operation

Dome Head



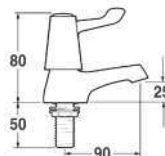
600 BR 1/2" basin taps

Cross Head



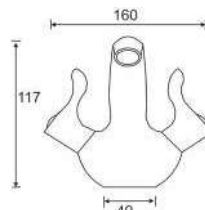
500 BX 1/2" basin taps

3" Lever



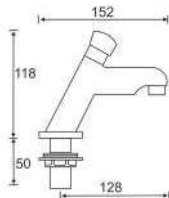
500 BL3 1/2" basin taps

Mixer Tap :: 3" Lever



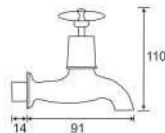
700 BML 1/2" basin mono mixer, inc. pop up waste

Self Closing



600 BSCR 1/2" basin taps

Bib Taps



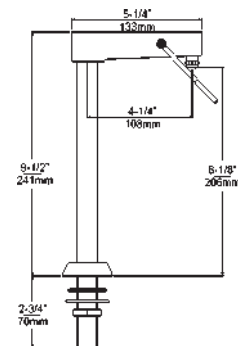
500 WX 1/2" Bib taps - cross head, wall mount (pair)

450 Series Glass Filler

- Two-position lever arm pushes back to fill single glass; rotates up for continuous flow
- Fully adjustable spout regulates water flow
- Highly polished chrome plated brass with stainless steel riser, lever arm and internal parts for long wear under heavy use
- Mount with supplied 1/2" NPS male inlet and mounting hardware
- One year limited warranty



45 726 5000 Deck mounted glass filler



Vortex Taps

A comprehensive range of taps manufactured to meet the rigours of commercial catering environments.
Includes check valves to prevent cross-flow.
All deck mounted twin pedestal are adjustable.

Vortex Taps

DECK MOUNTED :: SINGLE PEDESTAL
:: SINGLE FEED



- OHD106 6" (152mm) spout
- OHD108 8" (203mm) spout
- OHD110 10" (254mm) spout
- OHD112 12" (305mm) spout
- OHD116 16" (406mm) spout

Swivel Gooseneck Spout



- OHD1G6 5 11/16" (145mm) Gooseneck spout
- OHD1G8 7 3/4" (192mm) Gooseneck spout

18" Double Jointed Spout



- OHD1DJ18 18" Double jointed spout

Vortex Taps

DECK MOUNTED :: SINGLE PEDESTAL
:: TWIN FEED



- OHD206 6" (152mm) Spout
- OHD208 8" (203mm) Spout
- OHD210 10" (254mm) spout
- OHD212 12" (305mm) Spout
- OHD216 16" (406mm) spout

Swivel Gooseneck Spout



- OHD2G6 5 11/16" (145mm) Gooseneck spout
- OHD2G8 7 3/4" (192mm) Gooseneck spout

18" Double Jointed Spout



- OHD2DJ18 18" Double jointed spout

Vortex Taps

DECK MOUNTED :: TWIN PEDESTAL
:: TWIN FEED



- OHD306 6" (152mm) spout
- OHD308 8" (203mm) spout
- OHD310 10" (254mm) spout
- OHD312 12" (305mm) spout
- OHD316 16" (406mm) spout

Swivel Gooseneck Spout



- OHD3G6 5 11/16" (145mm) Gooseneck spout
- OHD3G8 7 3/4" (192mm) Gooseneck spout

18" Double Jointed Spout



- OHD3DJ18 18" Double jointed spout

Vortex Taps

DECK MOUNTED :: TWIN PEDESTAL
:: TWIN FEED



- OHT18 24" (610mm) Double jointed spout

Swivel Gooseneck Spout



- OHD3G8-4 7 3/4" (192mm) Gooseneck spout, 4" (100mm) centres



Vortex Taps :: Bases and Spouts

A comprehensive range of taps manufactured to meet the rigours of commercial catering environments.
Includes check valves to prevent cross-flow.

Vortex Taps

WALL MOUNTED :: SINGLE PEDESTAL
:: SINGLE FEED



OHW108	8" (203mm) spout
OHW110	10" (254mm) spout
OHW112	12" (305mm) spout

WALL MOUNTED :: TWIN PEDESTAL
:: TWIN FEED

- Hole centres : 200mm



OHWPT6	6" (152mm) spout
OHWPT8	8" (203mm) spout
OHWPT12	12" (305mm) spout
OHWPT18	18" (457mm) spout

Vortex Taps

WALL MOUNTED :: SINGLE PEDESTAL
:: SINGLE FEED



OHWBS8	8" (203mm)
OHWBS10	10" (254mm)
OHWBS12	12" (305mm)

- Wall mounted with Gooseneck spout,



OHWBSG8	8" (203mm) Gooseneck
----------------	-------------------------

Vortex :: Tap Spouts

- Swivel spout
- Spout Interchangeable



P-0133	Spread: 5 11/16" (145mm), height: 10 3/8" (264mm), clearance: 6 3/8" (162mm)
P-0134	Spread: 7 3/4" (192mm), height: 11 7/16" (290mm), clearance: 5 1/2" (139mm)

- Swivel spout



006S	Length: 6" (152mm) spout, clearance: 2 5/16" (59mm)
008S	Length: 8" (203mm) spout, clearance: 2 15/16" (74mm)
010S	Length: 10" (254mm) spout, clearance: 3 5/8" (92mm)
012S	Length: 12" (305mm) spout, clearance: 3 3/4" (95mm)
016S	Length: 16" (406mm) spout, clearance: 5 13/16" (147mm)
018S	Length: 18" (457mm) spout, clearance 6 3/8" (162mm)

Vortex :: Tap Bases



9809 Deck mounted base



OHD1 Deck mounted pantry base with lever handle



OHD2 Deck mounted base with lever handles



OHD3 Deck mounted base with lever handles, 8" (203mm) hole centres



OHW1 Wall mounted base with lever handle

Elbow & Nipple

All Vortex wall tap range requires Wall Fix Kits (Elbow & Nipple) Sold separately



OHWALLFIX	Elbow & nipple
OHNIP	1/2" nipple (pair)
OHELBOW	Elbow

Vortex :: Wok Spout

- Water automatically dispensed when spout moved outwards from wall



OHT21 10 2/5" (265mm) spout

Waste Outlets :: Twist Handle

- Fast drainage
- Positive seal
- Snap-in strainer
- Comes with 1½" adaptor
- **Outlet Material:** Bright nickel plated cast bronze body, stainless steel face flange, strainer and handle; Neoprene head gasket
- **Overflow Head Material:** Bright nickel plated cast bronze head, stainless steel strainer
- **Overflow Elbow Material:** Bright nickel plated copper alloy tubing
- **Sink Opening:** 89mm (3½")
- **Face Flange Diameter:** 114mm (4½")
- **Handle Length:** 305mm (12")

No Overflow



0458 005 400 Waste outlet, 2" NPT (no overflow)

With Overflow



0458 006 400 Waste outlet, 2" NPT, with overflow (requires head and elbow)

0458 007 010 Overflow head

0458 007 020 Overflow elbow (356mm x 457mm) (14"x18")

Bain Marie Drain :: Lever Ball Valve



Complete assembly

BMD8 ASSEMBLY Bain Marie Drain, lever ball valve, 8" swivel spout

BMD12 ASSEMBLY Bain Marie Drain, lever ball valve, 12" swivel spout

Component parts

OHT09 Waste ¾"

OHT10 Lever ball valve ¾"

OHT11 Swivel spout, S type ¾", length 8" (200mm)

OHT12 Swivel spout, S type ¾", length 12" (300mm)

Waste Outlets :: Straight Lever Handle Waste

- Fast drainage
- Positive seal
- Snap-in strainer
- **Outlet Material:** Bright nickel plated cast bronze body, stainless steel face flange, strainer and handle; Neoprene head gasket
- **Overflow Head Material:** Bright nickel plated cast bronze head, stainless steel strainer
- **Overflow Elbow Material:** Bright nickel plated copper alloy tubing
- **Sink Opening:** 89mm (3½")
- **Face Flange Diameter:** 114mm (4½")
- **Handle Length:** 312mm (12 9/32")

With Overflow



0458 004 400 Waste outlet, 2" NPT (with overflow)

0458 006 035 Flat strainer

0458 007 036 Twist handle waste repair kit

Liquid Disposal Funnel & Waste

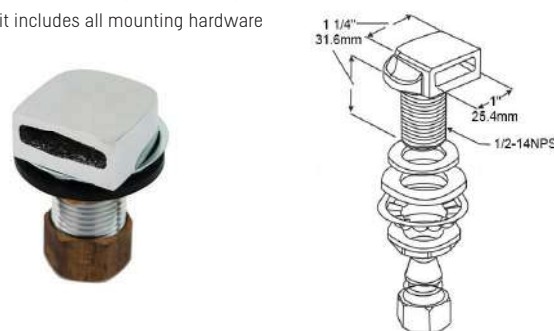
- Designed for optimum efficiency, the funnel features 40mm 1.5" polypipe waste hole to transfer slops and other liquids to a waste receptacle
- Dimensions: 143mm O.D., 135mm I.D., 142mm H (including fitting)
- 304 Stainless steel



OHFUNNEL Liquid disposal, stainless steel funnel & waste

Swirl Inlet :: 1/2"

- Polished chrome plated brass spray head
- Kit includes all mounting hardware



45 736 6000 1/2" swirl inlet

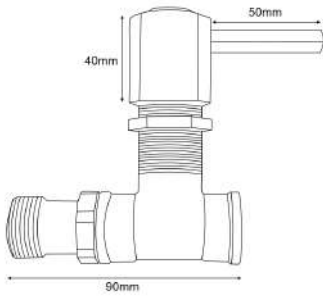
1/4 Turn Remote Faucet Valve

- 1/2" T valve
- Wall mounted
- Would suit Wok cooker
- Male-female connection



582001T

1/4 turn remote faucet valve

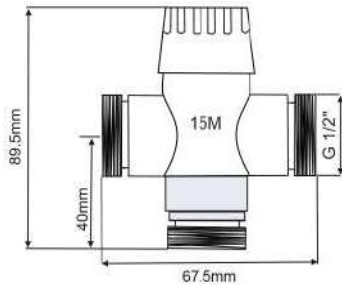


Black Dial Mixer Valve

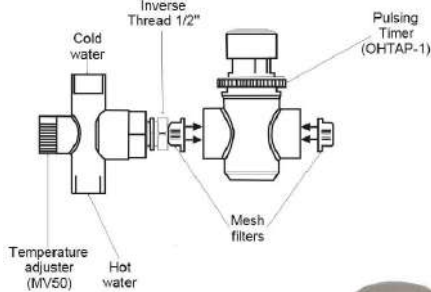


GR100HW

Black dial mixer valve

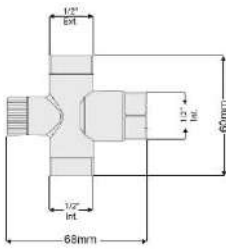


Tap Valve with Water Mixer



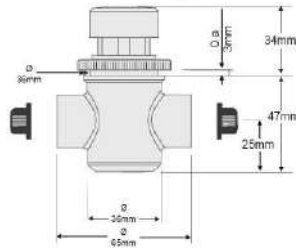
MV50

Cold-hot water mixer
(anti-feed back)



OHTAP-1

Remote tap valve,
(press to operate)



Vortex Tap Valves

- Wall mounted knee valve
- Flexible operating lever 17 21/64" (440mm)
- 80mm diameter mounting flange with 4 holes
- Brass chrome plated body



OHLKLV

Wall mounted knee
valve with 1/2"
connections

- Single knee valve



OHSKV

Single knee valve

- Double knee valve



OHDKV

Double knee valve

Tap Hole Blanking Cap

- Chrome plated
- 2" diameter



47 325

Blanking cap for tap holes

Top Hat Spacer Washer



TPSW

1/2"

Braided Tap Connector Hose

- **Material:** Stainless steel
- 15mm x 1/2"



F01

300mm Hose,

F04

300mm Hose, Isolation
Valve

Vortex Water Hose

- 1/2" male to female
- M10 fixings



HS418

19 11/16" (500mm)
length

Vortex :: Tap Extension



TAPEXT12

12" (305mm)
extension for tap

Janitorial Sink Unit (Mop Sink)

- 304 stainless steel
- 500mm (D), 700mm (W), 900mm (H)
- Tap hole on front right hand side, at top
- Single water feed
- Optional extra: Single feed swivel tap, product code (OHD108) - see below



YOHJS40 Janitorial sink unit

Single Feed Swivel Tap

- Deck mounted, single pedestal, single water feed



OHD108 8" (203mm) spout

Janitorial Sink Unit (Mop Sink)

- 304 stainless steel
- 500mm (D), 700mm (W), 930mm (H)
- Tap hole on front right hand side, at top
- Single water feed
- Includes tap



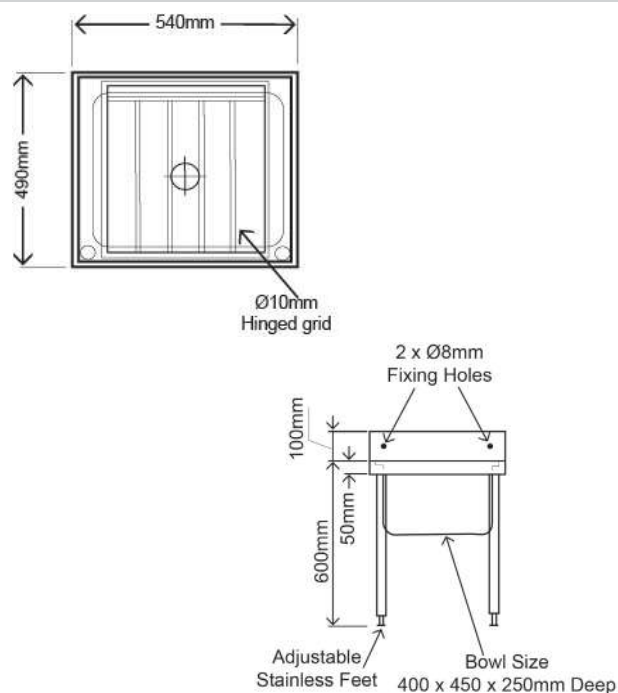
YOHJS40T Janitorial sink unit includes tap

Modular Bucket Sink :: Wall Mounted

- 1.2mm 304 stainless steel
- Hinged grid 10mm rods, full piano hinge
- Frames 38mm round stainless steel tubes, satin polished
- Wall brackets 25mm square tube
- Front adjustable stainless steel disc feet
- Internal bowl size: 400mm x 450mm x 250mm deep
- External dimensions: 540mm x 490mm x 700mm
- Lifetime warranty



OHBSINK Bucket sink



Gastronorm

	Containers :: Stainless Steel	90-91
	Plain Perforated	
	Containers :: Polycarbonate & Polypropylene	92
	For Heavy Duty Applications	
	Ice Wells Wet Wells	92
	Stainless Steel	
	Cutlery Dispensers	93
	Insert Weld Perforated	
	Wire Trivets Drainer Plates	93
	Stainless Steel	
	Chip Scuttle Fryer Basket	93
	Chip Scuttle with Scoop Fryer Basket Steel Nickel Plated	
	8 Pint Pot Air Pot High Heat Gastronorm pan	93
	8 Pint Pot With Lid Pump Action Air Pot Gastro up to 190°C	
	Combi Oven Kebab Tray System	94
	Heavy Duty Various Size Skewers	
	Baguette Trays Baking Trays Patisserie Trays	94
	Aluminium Silicone Treated Black Teflon	
	Combi Oven Steaming Basket	94
	Stainless Steel With Wave	
	Gird Shelves	94
	Stainless Steel	

Gastronorm Pans
Containers

Premium Plain Containers

- With stacking recess (except 20 and 40mm High)



Model 2/1

BA21020	650x530x20H
BA21040	40H
BA21065	65H
BA21100	100H
BA21150	150H
BA21200	200H

Model 1/1

BA11020	530x325x20H
BA11040	40H
BA11065	65H
BA11100	100H
BA11150	150H
BA11200	200H

Model 1/2

BA12020	325x265x20H
BA12040	40H
BA12065	65H
BA12100	100H
BA12150	150H
BA12200	200H

Model 1/3

BA13020	325x176x20H
BA13040	40H
BA13065	65H
BA13100	100H
BA13150	150H
BA13200	200H

Model 1/4

BA14020	265x162x20H
BA14040	40H
BA14065	65H
BA14100	100H
BA14150	150H
BA14200	200H

Model 1/6

BA16020	176x162x20H
BA16040	40H
BA16065	65H
BA16100	100H
BA16150	150H
BA16200	200H

Model 1/9

BA19065	176x108x65H
KBA19065	65H No stack recess
BA19100	100H
BA19150	Non-Euro 150H

Model 2/3

BA23020	354x325x20H
BA23040	40H
BA23065	65H
BA23100	100H
BA23150	150H
BA23200	200H

Model 2/4

BA24020	530x162x20H
BA24040	40H
BA24065	65H
BA24100	100H
BA24150	150H

Model 2/8

BA28020	325x132x20H
BA28040	40H
BA28065	65H
BA28100	100H
BA28150	150H

Premium Perforated Containers

- With stacking recess (except 20 and 40mm High)
- All bases perforated
- Sides perforated as marked with * on product code



Model 2/1

BF21020	650x530x20H
BF21040	40H
BF21065	65H
BFL21100*	100H
BFL21150*	150H
BFL21200*	200H

Model 1/1

BF11020	530x325x20H
BF11040	40H
BF11065	65H
BFL11065*	65H
BFL11100*	100H
BFL11150*	150H
BFL11200*	200H

Model 1/2

BF12020	325x265x20H
BF12040	40H
BF12065	65H
BFL12100*	100H
BFL12150*	150H
BFL12200*	200H

Model 1/3

BF13040	325x176x40H
BF13065	65H
BFL13100*	100H
BFL13150*	150H
BFL13200*	200H

Model 2/3

BF23020	354x325x20H
BF23040	40H
BF23065	65H
BFL23100*	100H
BFL23150*	150H
BFL23200*	200H

Premium Anti-Spill Lids

- Model below denoted by brackets e.g. (1/1)



CT11000	(1/1) 530x325
CT12000	(1/2) 325x265
CT13000	(1/3) 325x175
CT14000	(1/4) 264x162
CT16000	(1/6) 176x162
CT23000	(2/3) 355x325

Premium Lids Plain :: Centre Handle

- Model below denoted by brackets e.g. (1/1)



C011000	(1/1) 530x325
C012000	(1/2) 325x265
C013000	(1/3) 325x176
C014000	(1/4) 265x162
C016000	(1/6) 176x162
C019000	(1/9) 176x108
C023000	(2/3) 354x325
C024000	(2/4) 530x162
C028000	(2/8) 325x132

Premium Lids :: W/O Centre Handle



COP11000	(1/1) 530x325
COP12000	(1/2) 325x265
COP13000	(1/3) 325x176
COP14000	(1/4) 265x162
COP16000	(1/6) 176x162
COP19000	(1/9) 176x108
COP23000	(2/3) 354x325
COP24000	(2/4) 530x162
COP28000	(2/8) 325x132

Economy Plain Containers

- With stacking recess (except 20 and 40mm High)



Model 1/1

LL11020	530x325x20H
LL11040	40H
LL11065	65H
LL11100	100H
LL11150	150H
LL11200	200H

Model 1/2

LL12020	325x265x20H
LL12040	40H
LL12065	65H
LL12100	100H
LL12150	150H
LL12200	200H

Model 1/3

LL13040	325x176x40H
LL13065	65H
LL13100	100H
LL13150	150H
LL13200	200H

Model 1/4

LL14065	265x162x65H
LL14100	100H
LL14150	150H

Model 1/6

LL16065	176x162x65H
LL16100	100H
LL16150	150H

Model 1/9

LL19065	176x108x65H
LL19100	100H
LL19150	150H

Economy Lids Plain :: Centre Handle

- Model below denoted by brackets e.g. (1/1)



LD11000	(1/1) 530x325
LD12000	(1/2) 325x265
LD13000	(1/3) 325x176
LD14000	(1/4) 265x162
LD16000	(1/6) 176x162
LD19000	(1/9) 176x108
LD23000	(2/3) 354x325

Premium Lid Slots :: Notches



SMA	Handle slots
SME	Spoon slots
SMM	Handle/spoon slot

Adaptor Bars :: Spacer Bars

- Model below denoted by brackets e.g. (1/1)



SE11000	(1/1) 530mm
SE12000	(1/2) 325mm

Carving Pads

- Models below consists of 20mm perforated inset container
- 6 fixed spikes
- Order juice catching gastronorm pan separately



BF11020CARV	(1/1)
BF12020CARV	(1/2)
BF23020CARV	(2/3)

Granite Enamel

PLAIN CONTAINERS

- Fits Electrolux, Convotherm & Rational
- Better heat distribution
- Perfect for Cook & Brown bake off products



BA11020ENAM	530x325x20H
BA11040ENAM	530x325x40H
BA11065ENAM	530x325x65H

Insert Perforated Containers

- Fits inside plain container



Model 1/1

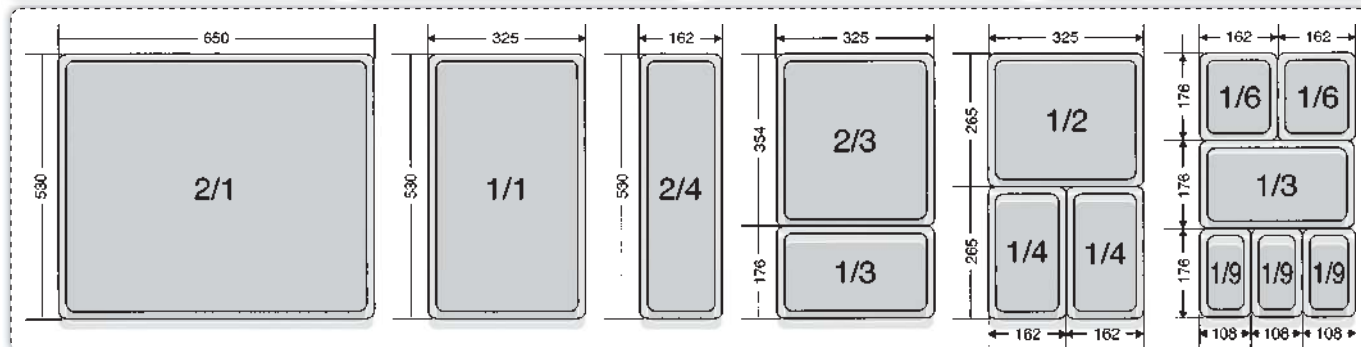
BFI11040	530x325x30H
BFI11065	55H
BFI11100	90H
BFI11150	140H
BFI11200	190H

Ice Cream Basins

- Stainless Steel
- 10mm flange, 5mm return
- Napoli size



GE361612EC	360x165x120H
-------------------	--------------



Gastronorm Pans & Accessories

Containers | Wet Wells | Ice Wells

Polycarbonate Containers & Covers

- For heavy duty applications
- Temperature range -40°C to +99°C
- Standard finish is clear
- Add P to beginning of code for black
- Price of black is approximately 20% higher

Model 2/1

BP21200	650x530x200H
CP21000	Cover
FFP21000	Drainer

Model 1/1

BP11065	530x325x65H
BP11100	100H
BP11150	150H
BP11200	200H
CP11000	Cover
FFP11000	Drainer

Model 1/2

BP12065	325x265x65H
BP12100	100H
BP12150	150H
BP12200	200H
CP12000	Cover
FFP1200	Drainer



Model 1/3

BP13065	325x176x65H
BP13100	100H
BP13150	150H
BP13200	200H
CP13000	Cover
FFP13000	Drainer

Model 1/4

BP14065	265x162x65H
BP14100	100H
BP14150	150H
BP14200	200H
CP14000	Cover

Model 1/6

BP16065	176x162x65H
BP16100	100H
BP16150	150H
BP16200	200H
CP16000	Cover

Model 1/9

BP19065	176x108x65H
BP19100	100H
CP19000	Cover

Polypropylene Containers & Covers



Model 1/1

BPP11200	200H
BPP11150	150H
BPP11100	100H
BPP11065	65H
CPP11000	Lid, centre handle

Model 1/2

BPP12200	200H
BPP12150	150H
BPP12100	100H
BPP12065	65H
CPP12000	1/1 and 1/2 Lid, centre handle

Model 1/3

BPP13200	200H
BPP13150	150H
BPP13100	100H
BPP13065	65H
CPP13000	1/1 and 1/3 Lid, centre handle

Model 1/4

BPP14200	200H
BPP14150	150H
BPP14100	100H
BPP14065	65H
CPP14000	1/1 and 1/4 Lid, centre handle

Model 1/6

BPP16200	200H
BPP16150	150H
BPP16100	100H
BPP16065	65H
CPP16000	1/1 and 1/6 Lid, centre handle

Model 1/9

BPP19100	100H
BPP19065	65H
CPP19000	1/1 and 1/9 Lid
FFP11000	1/1 Drainer plate
FFP12000	1/2 Drainer plate

Ice Wells

- Kit comprises outer container with drain hole, drainer plate ¾" flexible hose waste kit
- Optional insulated outer box
- Other bespoke sizes available



	Outer (mm)	Inner (mm)
VICWELL 1/1 200	530x325x200	500x300x200
VICWELL 2/3 200	355x325x200	325x295x200
VICWELL 1/2 150	325x265x150	295x235x150
VICWELL 1/2 200	325x265x200	295x235x200

Optional

JJ10053	Insulated box for 1/1 (600x400x280)
JJEX2217	Insulated box for 1/2 (390x330x217)

Wet Wells

- Other depths and specifications available
- Bowl Type: Insert
- If waste hole required, please request on order



BAWELL11140.INS	1/1 pan, 140mm deep
BAWELL11160.INS	1/1 pan, 160mm deep
BAWELL11170.INS	1/1 pan, 170mm deep
BAWELL14150.INS	1/4 pan, 150mm deep

Cutlery Cylinders

- Polished Stainless steel



L286117.INS

L286117.INS Cutlery Cylinder, insert flange dia. tapered 117mm over rim, 85mm base, 140H



L286117.W

L286117.W Cutlery Cylinder, weld-in flange dia. tapered 115mm over rim, 82mm base, 135H



L286117.LARGE

L286117.LARGE Cutlery cylinder, tapered 125mm dia., 185H



RL443

RL443 Cutlery cylinder, perforated 120mm dia., 135H

Wire Trivets

- 304 Stainless steel



OHFF11WIRE304 1/1 G/N, 530mm x 325mm

Wire Trivets

- Drainer wire rack to fit inside gastronorm pans



FF11WIRE	1/1
FF12WIRE	1/2
FF13WIRE	1/3

Drainer Plates

- To fit inside gastronorm pans
- Raises base of gastronorm pan by 10 mm



FF11000	1/1
FF12000	1/2
FF21000	2/1
FF23000	2/3
FF13000BBF	1/3
FF14000BBF	1/4

Air Pots

- Pump action, stainless steel



VACAIRPOT2.5LTS 2.5 Ltr

Chip Scuttle & Scoop

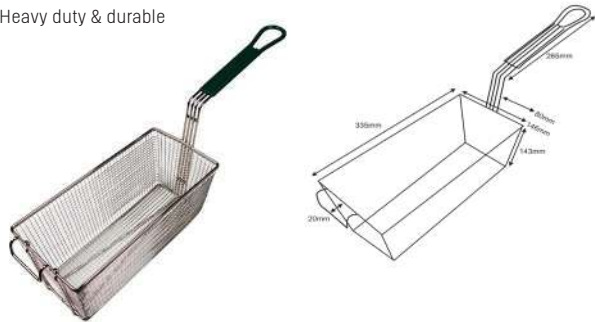
- Full size drainer plate with chip scuttle plate
- 530 x 325 x 100H mm
- For 100 or 150mm deep pans



FF11 CHIP	135mmH
RL674	Chip Scoop

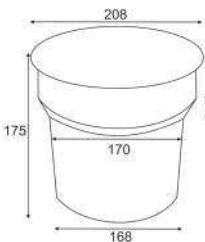
Fryer Basket

- Steel nickel plated with insulated handle
- Universal size that fits Pitco & Imperial fryers
- Competitively priced
- Heavy duty & durable



OHFB7565 Fryer basket 335L x 146W X 143D mm

8 Pint Pot & Lid



KV8 PINT	Round 8 pint/4.5 ltr pot
KV8 LID	Ditto lid with ladle notch

H-Pan™ High Heat Gastronorm Pans

- Opaque pan allows operator to check contents levels
- Suitable up to 190°C



62HP	Model 1/6 (162x176x65H)
92HP	Model 1/9 (108x176x65H)

Gastronorm Pans & Accessories

Combi Oven Kebab Trays | Combi Oven Steaming Basket | Grid Shelves | Bagette Trays

Combi Oven Kebab Tray System :: Heavy Duty

- 304 Stainless steel
- Universal fitting can also be mounted crossways
- Available in full size 1/1 & unique 2/3 gastronorm containers
- Slots for 10 skewers
- Suitable for tandoori, middle eastern restaurants & general culinary applications
- Range of various size skewers sold separately



Product Code	Gastro Size	Measurements
OHKEB11	1/1	530 x 325mm
OHKEB23	2/3	354 x 325mm
OH4SKEW11	1/1	510 x 4mm
OH6SKEW11	1/1	510 x 6mm
OH8SKEW11	1/1	510 x 8mm
OH4SKEW23	2/3	334 x 4mm
OH6SKEW23	2/3	334 x 6mm
OH8SKEW23	2/3	334 x 8mm

Combi Oven Steaming Basket With Wave :: Heavy Duty

- 304 Stainless steel
- Fits any full size 1/1 and 2/3 ovens
- Unique wave pattern base for even cooking
- Dishwasher safe
- Healthier option versus deep fried method creates 35% less calories and 78% less fat



Product Code	Gastro Size	Measurements
OHCOMB11	1/1	530 x 325 x 48mm
OHCOMB23	2/3	354 x 325 x 48mm

Grid Shelves

- Models below GN grid shelves solid Stainless steel, 6mm frame wires, 3mm grid wires electropolished



Product Code	Gastro Size	Measurements
X11GRID	1/1	530 x 325mm
X21GRID	2/1	650 x 530mm
X23GRID	2/3	354 x 325mm

Baguette Tray :: Aluminium

- Aluminium and perforated
- Fluted baking tray for baguettes
- 4 x flutes 1/1 G/N 530mm x 325mm
- 1.4mm aluminium
- 23% perforation with 3mm diameter holes



OHBAGTRAYUNCOATED Aluminium perforated baguette tray 1/1 G/N

Baguette Tray :: Silicone Release

- Silicone treated non-stick surface and perforated
- Fluted baking tray for baguettes
- 4 x flutes 1/1 G/N 530mm x 325mm
- 1.4mm aluminium
- 23% perforation with 3mm diameter holes



OHBAGTRAYSILICONE Silicone treated perforated baguette tray 1/1 G/N

Patisserie Tray

- Non-stick aluminium
- Black Teflon platinum coating
- Weight 1.38kg
- Not dishwasher safe
- Inclined edge



NST6040 600mm x 400mm x 11mm

Gastronorm Baking Tray

- Non-stick
- 1.6mm aluminium
- BS EN ISO 9002
- Can be used on: Electric Radiant ring, Gas (open flame), Solid hotplate



NST5332 1/1 G/N, 530mm x 325mm x 25mm

Fabrication Supplies



Deburring Tool 96

Dual Purpose Tool For Sheetmetal



High Performance Acrylic Double Sided Tape 96

Grey With Red Liner



Scotch-Brite Hand Pads 96

Polishing | Finishing | Cleaning



Cutting & Polishing Discs 96

Polishing | Cutting | Cleaning

Fabrication Supplies

Deburring Tool | Double Sided Tape | Cutting & Polishing Discs | Hand Pads

Deburring Tool

- Dual purpose tool for sheet metal
- Adjustable up to 10mm thickness
- Standard tool is supplied with two N80 blades & hand guard for safety



OHDBR Deburring tool



OHDBROLL Spare roller for deburring tool

High Performance Acrylic Double Sided Tape

- 50% bond with final cure after 24 hours
- Colour : Grey with red liner
- Length of roll: 33 metres



6080G12 12mm width
6080G25 25mm width

Scotch-Brite Hand Pads

- For polishing, finishing, blending or cleaning
- Can use wet or dry
- Available in pads or perforated rolls
- Varying levels of grade/grit
- 3M - The leading worldwide brand
- Smaller quantities available



Code	Colour	Type	Grade	Dimensions (Mm)	Box Qty
7448	Grey	Pads	Ultra fine	155 X 225	60
7447	Maroon	Pads	Fine	155 X 225	60
7440	Brown	Pads	Medium, extra durable	155 X 225	40
7486	Dark green	Pads	Medium	155 X 225	40
7446	Dark grey	Pads	Coarse	155 X 225	40
A07903	Purple	Perforated roll	Fine	35 X (115 X 150)	1

Dronco Cutting and Polishing Discs



110 1240

110 1240 4" Dronco Express Inox 1mm Cutting Disc (25 pk.)



672 0436



672 0437



672 0438



672 0439

672 0436 4" Dronco Sanding Fibre Disc 60 Grit (25 pk.)

672 0437 4" Dronco Sanding Fibre Disc 80 Grit (25 pk.)

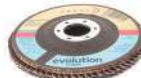
672 0438 4" Dronco Sanding Fibre Disc 100 Grit (25 pk.)

672 0439 4" Dronco Sanding Fibre Disc 120 Grit (25 pk.)

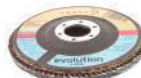


111 1240

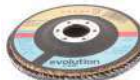
111 1240 4 1/2" Dronco Express Inox 1mm Cutting Disc (25 pk.)



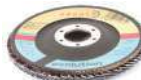
521 1174



521 1176



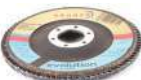
521 1177



521 1374



521 1376



521 1377

521 1174 4 1/2" Dronco Flap Disc 40 GAZ + Flat (10 pk.)

521 1176 4 1/2" Dronco Flap Disc 60 GAZ + Flat (10 pk.)

521 1177 4 1/2" Dronco Flap Disc 80 GAZ + Flat (10 pk.)

521 1374 4 1/2" Dronco Flap Disc 40 GAZ + Curved (10 pk.)

521 1376 4 1/2" Dronco Flap Disc 60 GAZ + Curved (10 pk.)

521 1377 4 1/2" Dronco Flap Disc 80 GAZ + Curved (10 pk.)



672 1336



672 1337



672 1338



672 1339

672 1335 4 1/2" Dronco Sanding Fibre Disc 40 Grit (25 pk.)

672 1336 4 1/2" Dronco Sanding Fibre Disc 60 Grit (25 pk.)

672 1337 4 1/2" Dronco Sanding Fibre Disc 80 Grit (25 pk.)

672 1338 4 1/2" Dronco Sanding Fibre Disc 100 Grit (25 pk.)

672 1339 4 1/2" Dronco Sanding Fibre Disc 120 Grit (25 pk.)



112 1240

112 1240 5" Dronco Express Inox 1mm Cutting Disc (25 pk.)

Part Number Index :: Version 10A :: Commercial Catering

Index

Symbols

		100GRUBEX	33	11.0304.038.22	59	11.0732.038.20	61	12.2708.038.12	65	20.1112.038.20	66
		100GRUBEX.R	33	11.0307.038.20	59	11.0732.038.22	61	12.8925.006.12	62	20.1112.038.22	66
		100GRUBEX25RD	33	11.0307.038.22	59	11.0739.038.22	61	12.8925.038.12	61	20.1113.038.20	66
		100GRUBEX25SQ	33	11.0308.038.20	59	11.0790.038.00	61	125BWBP	34	20.1113.038.22	66
		100GRUBEX40	33	11.0308.038.22	59	11.0873.300.22	63	125BWUBP	34	20.1114.038.20	66
		100GRUBP	33	11.0309.038.20	59	11.0873.350.22	63	125GRBEX	34	20.1114.038.22	66
		100GRUBP57	33	11.0309.038.22	59	11.0873.400.22	63	125GRUBEX	34	20.1115.038.20	66
		100NBEX	33	11.0311.038.22	59	11.0873.450.22	63	125NBEX	34	20.1115.038.22	66
		100NBEX.R	33	11.0315.038.20	59	11.8925.006.22	62	125NUBEX	34	20.1301.038.20	66
00-554606	29	100NBEX25SQ	33	11.0315.038.22	59	11.8925.038.22	61	125SSGRBP	34	20.1301.038.22	66
00-554607	29	100NBEX40	33	11.0500.038.20	60	110 1240	96	125SSGRUBP	34	20.1302.038.20	66
00-554608	29	100NBP57	33	11.0500.038.22	60	111 1240	96	125SSNBP	34	20.1302.038.22	66
00-555358	37	100NUB.M10	33	11.0504.038.20	60	112 1240	96	125SSNUBP	34	20.1303.038.20	66
006S	85	100NUBEX	33	11.0504.038.22	60	11410	7	125TPRBEX	34	20.1303.038.22	66
008S	85	100NUBEX.R	33	11.0505.038.20	60	11415	7	125TPRUBEX	34	20.1304.038.20	66
0098-H03	70	100NUBEX25SQ	33	11.0505.038.22	60	11420	7	1321010	34	20.1304.038.22	66
01.1210.02	56	100NUBEX40	33	11.0511.038.22	60	11425	7	1321030	34	20.1305.038.20	66
01.1323	56	100NBP57	33	11.0600.038.20	60	11430	7	1321430	34	20.1305.038.22	66
01.1333	56	100SL	42	11.0600.038.22	60	12.0311.038.12	59	1321450	34	20.1501.038.20	66
01.1343	56	100SSGRBP	34	11.0601.038.20	60	12.0511.038.12	60	1321720	33	20.1501.038.22	66
01.1353	56	100SSGRUBP	34	11.0601.038.22	60	12.0739.038.12	61	1321940	33	20.1502.038.20	66
010S	85	100SSNBP	34	11.0602.038.20	60	12.0873.300.12	63	1321970	33	20.1502.038.22	66
012S	85	100SSNUBP	34	11.0602.038.22	60	12.0873.350.12	63	1322010	34	20.1503.038.20	66
016S	85	100TPRBEX	33	11.0603.038.20	60	12.0873.400.12	63	1322030	34	20.1503.038.22	66
018S	85	100TPRBP	33	11.0603.038.22	60	12.0873.450.12	63	1322710	33	20.1504.038.20	66
03.1716	56	100TPRUBEX	33	11.0650.006.20	62	12.0875.300.12	63	1322720	33	20.1504.038.22	66
03.1726	56	100TPRUBP	33	11.0650.006.22	62	12.0876.300.12	63	1352020	32	20.1505.038.20	66
03.1736	56	10NB.M10	33	11.0651.006.20	62	12.0876.350.12	63	1352760	32	20.1505.038.22	66
03.1743	56	11.0101.038.20	58	11.0651.006.22	62	12.0912.038.00	60	16 7 3863	40	20.35390.010	8
03.1756	56	11.0101.038.22	58	11.0660.006.20	62	12.0913.038.00	60	1762-4010-MPH	29	20.35390.050	8
0458 004 400	86	11.0102.038.20	58	11.0660.006.22	62	12.2006.000.12	64	1762-5010-M12FL	29	20.35390.060	8
0458 005 400	86	11.0102.038.22	58	11.0661.006.20	62	12.2006.038.12	64	1762-5010-M12H	29	228242	19
0458 006 035	86	11.0104.038.20	58	11.0661.006.22	62	12.2008.000.12	64	1762-5010-MPH	29	228320	19
0458 006 400	86	11.0104.038.22	58	11.0680.006.20	62	12.2008.038.12	64	1762-6010-MPH	29	231306	19
0458 007 010	86	11.0105.038.20	58	11.0680.006.22	62	12.2106.000.12	64	1763-4010-M12H	29	24000BC	10
0458 007 020	86	11.0105.038.22	59	11.0681.006.20	62	12.2106.038.12	64	1763-4010-MPH	29	24002BC	10
0458 007 036	86	11.0109.038.20	58	11.0681.006.22	62	12.2108.000.12	64	1763-6010-M12H	29	2405	7
08.2053V	55	11.0109.038.22	58	11.0685.006.20	62	12.2108.038.12	64	1763-8010-M12H	29	2410	7
0912/401	38	11.0111.038.20	58	11.0685.006.22	62	12.2110.000.12	64	1785-8970-M12	29	241-6	37
0912/411	38	11.0111.038.22	58	11.0686.006.20	62	12.2110.038.12	64	19 1 3424	36	2420	7
1/26915	41	11.0112.038.20	58	11.0686.006.22	62	12.2206.000.12	64	19.0600.000.00	61	245	37
10.0746.000.20	66	11.0112.038.22	58	11.0690.006.20	62	12.2206.038.12	64	19.1330.000.00	61	261000NPVF36	53
10.0746.038.20	66	11.0119.000.20	58	11.0690.006.22	62	12.2208.038.12	64	19.5015.014.00	65	261000NPVF48	53
10.2910.038.23	47	11.0119.000.22	58	11.0691.006.20	62	12.2210.000.12	64	19.5015.022.00	65	261000NPVF60	53
100WBEX	33	11.0120.000.20	58	11.0691.006.22	62	12.2210.038.12	64	19.5015.025.00	65	2650NPVF36	53
100WBWP	33	11.0120.000.22	58	11.0692.006.20	62	12.2412.000.12	64	20.1101.038.20	66	2650NPVF48	53
100BWUBEX	33	11.0212.038.20	61	11.0692.006.22	62	12.2512.000.12	64	20.1101.038.22	66	2650NPVF60	53
100BWUBP	33	11.0212.038.22	61	11.0693.006.20	62	12.2512.038.12	64	20.1102.038.20	66	2675NPVF36	53
100GRB.M10	33	11.0300.038.20	59	11.0693.006.22	62	12.2608.000.12	65	20.1102.038.22	66	2675NPVF48	53
100GRBEX	33	11.0300.038.22	59	11.0727.038.20	61	12.2608.038.12	65	20.1103.038.20	66	2675NPVF60	53
100GRBEX.R	33	11.0301.038.20	59	11.0727.038.22	61	12.2610.000.12	65	20.1103.038.22	66	320-8	37
100GRBEX25RD	33	11.0301.038.22	59	11.0729.038.20	61	12.2610.038.12	65	20.1104.038.20	66	340C100	6
100GRBEX25SQ	33	11.0302.038.20	59	11.0729.038.22	61	12.2612.000.12	65	20.1104.038.22	66	3605	7
100GRBEX40	33	11.0302.038.22	59	11.0730.038.20	61	12.2612.038.12	65	20.1105.038.20	66	3610	7
100GRBP	33	11.0303.038.20	59	11.0730.038.22	61	12.2706.000.12	65	20.1105.038.22	66	3615	7
100GRBP57	33	11.0303.038.22	59	11.0731.038.20	61	12.2706.038.12	65	20.1111.038.20	66	3620	7
100GRUB.M10	33	11.0304.038.20	59	11.0731.038.22	61	12.2708.000.12	65	20.1111.038.22	66	40 065 6 31	39

Part Number Index :: Version 10A :: Commercial Catering

40 756 1096	49	45 730 4752	42	500SL3	82	672 0437	96	9630	7	AJPR-20S	72
40 757 2000	49	45 730 4760	42	500SL6	82	672 0438	96	9640	7	AJPR-20SS	72
40 757 3000	49	45 730 4762	42	500SX	82	672 0439	96	9809	85	AJPR-30	73
40 758 5533	49	45 730 4765	42	500WX	83	672 1335	96	98A06	70	AJPR-30 CKD	73
40 758 5543	49	45 730 4767	42	50BPBEX30SQ	32	672 1336	96	98A08	70	AJPR-30LH	73
40 760 1086	49	45 736 0201	39	50BPUBEX30SQ	32	672 1337	96	98A12	70	AJPR-30S	73
40 762 1093	49	45 736 0611	39	50C2G100	53	672 1338	96	98-HD	70	AJPR-30SS	73
41 176 4460	29	45 736 6000	86	50C2G125	53	672 1339	96	98-SV	70	AJPR-40	73
41 260 1030	50	45 749 1506	38	50C2G150	53	700BML	83	98-V	70	AJPR-40 CKD	73
41 617 4270	48	45 749 1508	38	50GRBEX25SQ	32	7035	40	A		AJPR-50	71
41 619 4955	48	45 763 1458M	26 & 41	50GRUBEX25SQ	32	7205	7	A07903	96	AJPR-50W	71
41 619 4960	48	45 774 2078	40	50NBP	32	72075	7	A11203E	6	AJRG032	74
41 619 4966	48	45 774 3078	40	50NUBP	32	7210	7	A11206E	6	AJRH018	74
41 721 2580	39	45 775 1002	40	521 1174	96	7215	7	A11215E	6	AJRR021	74
41 722 2410	39	45 775 5003	40	521 1176	96	7220	7	A12201E	6	AJRS031	74
41 722 2420	39	45 780 3000	36	521 1177	96	7225	7	A13202E	6	AJRS035	74
41 722 2430	39	45 780 3020	36	521 1374	96	729012	81	A13205E	6	AJRS037	74
41 730 2400	39	45 780 3031	36	521 1376	96	729108	81	A13218E	6	AJRS038	74
41 730 3484	39	45 786 4300	51	521 1377	96	7440	96	A14223E	6	AJRT005	74
41 730 5920	39	45 786 4301	51	524.804	12	7446	96	A14231E	6	AJRT006	74
41 732 2401	39	45 792 1000	50	524.805	12	7447	96	A14232E	6	AJRT007	74
41 740 1010	36	45 792 2000	50	524.010	12	7448	96	ADS20	25	AJSG019	74
41 745 3000	36	45 792 3000	50	55 303 1000C	28	7486	96	ADSBRACKET	25	AJSG019A	74
41 745 3500	36	45 792 5000	50	55 303 1001C	28	75C2G100	53	AFM8	30	AJSG019F	74
41 745 4000	36	45 792 9360	50	55 303 2000C	28	75C2G125	53	AFM8TG	30	AJSG046	74
41 746 1012	36	46 2232	37	55 303 2001C	28	75C2G150	53	AFM10	30	AJSR008	74
41 747 1012	36	46 2248	37	55 303 2500	28	75GRBEX	32	AJ20Y043	74	AJTD027	74
41 747 1018	36	46 710 8332	40	55 303 2501	28	75GRBEX.40	32	AJ30AI045	74	AJVB042	74
41 748 0112	41	46 710 8333	40	55 303 4000	28	75GRBEX25SQ	32	AJ40AI045	74	AJVC029	74
41 748 0117	41	46 712 9292	41	55 303 4001	28	75GRBP	32	AJA044	74	AJVCH028	74
41 748 0131	41	46 712 9293	41	55 303 4004	28	75GRUBEX	32	AJBC047	74	AJWALLFIXKIT	73
41 748 0134	41	46 712 9294	41	55 303 4004WH	28	75GRUBEX.40	32	AJBF040	74	AJWB017	74
41 748 0144	41	46 712 9295	41	55 303 4005	28	75GRUBEX25SQ	32	AJBFB048	74	AJWP015	74
41 750 1010	36	46 727 2470	40	55 606 1000C	28	75GRUBP	32	AJCHC025	74	AL1453	29
41 758 5511	49	46 727 2490	40	55 606 2000C	28	75NBEX	32	AJD001	74	AL1651	29
41 758 5521	49	46 750 0016	42	55.13039.040	12	75NBEX.40	32	AJD002	74	AL1653	29
41 760 1010	38	46 750 0040	42	55.13069.500	12	75NUBEX	32	AJD003	74	ATBRMC50B	39
41 760 9108	36	46 751 1024	36	55.18012.010	12	75NUBEX.40	32	AJD004	74	ATBRMC50CP	39
41 760 9128	36	46 760 1010	40	55.18022.010	12	8425	7	AJFP022	74	B	
41 760 9159	36	46 765 1050	37	582001T	87	893226	19	AJFP022L	74	BA11020	90
41 762 1010	38	46 770 1010	36	6005	7	92 400	42	AJGH020	74	BA11020ENAM	91
41 762 1014	38	46 780 2500	40	60075	7	92HP	16 & 93	AJGRK041	74	BA11040	90
41 763 1012	38	46 780 3500	40	600BR	83	93.0670.410.12	65	AJGT023	74	BA11040ENAM	91
41 773 0300	37	47 325	87	600BSCR	83	93.0670.616.14	65	AJHA010	74	BA11065	90
41 773 1000	37	4805	7	600DSMR	82	93.0670.620.14	65	AJLT026	74	BA11065ENAM	91
41 773 2000	37	4810	7	600MSMR	82	93.0680.612.12	65	AJOP016	74	BA11100	90
43 764 1449M	26 & 41	4815	7	600SR	82	93.0680.820.14	65	AJOS009	74	BA11150	90
45 710 0370	42	4820	7	600WSMR	82	95.8235	55	AJPR-10	72	BA11200	90
45 713 4488	49	4825	7	6010	7	95.8239	55	AJPR-10 CKD	72	BA12020	90
45 716 0201	49	4830	7	6015	7	96	55	AJPR-10LH	72	BA12040	90
45 719 4967	48	50.57071.010	12	6020	7	96	55	AJPR-10S	72	BA12065	90
45 720 0490	42	50.57076.070	12	6080G12	96	9605	7	AJPR-10SS	72	BA12100	90
45 726 5000	55 & 83	5001SP004	36	6080G25	96	96075	7	AJPR-15	73	BA12150	90
45 730 3000	42	500BL3	83	62HP	16 & 93	9610	7	AJPR-15 CKD	73	BA12200	90
45 730 4740	42	500BX	83	64241053	5	9615	7	AJPR-20	72	BA13020	90
45 730 4742	42	500ML3	82	67.52105.000	12	9620	7	AJPR-20 CKD	72	BA13040	90
45 730 4750	42	500MX	82	672 0436	96	9625	7	AJPR-20LH	72	BA13065	90

Part Number Index :: Version 10A :: Commercial Catering

BA13100	90	BF21020	90	BPP11100	92	C-BV050	53	DG2	50	FF11000	93
BA13150	90	BF21040	90	BPP11150	92	C-BV075	53	DS 5322-0030-2	47	FF11WIRE	93
BA13200	90	BF21065	90	BPP11200	92	C-BV100	53	DS 5322-0035-2	47	FF12000	93
BA14020	90	BF23020	90	BPP12065	92	CK6512A	55	DS 5322-0040-2	47	FF12WIRE	93
BA14040	90	BF23020CARV	91	BPP12100	92	CK6518A	55	DS 5322-0045-2	47	FF13000BBF	93
BA14065	90	BF23040	90	BPP12150	92	CK6524A	55	DS 5322-0050-2	47	FF13WIRE	93
BA14100	90	BF23065	90	BPP12200	92	CK6530A	55	DS 5322-0055-2	47	FF14000BBF	93
BA14150	90	BF2-CKD	71	BPP13065	92	CK6536A	55	DS 5322-0060-2	47	FF21000	93
BA14200	90	BF3	71	BPP13100	92	CK6544A	55	DS 5322-0070-2	47	FF23000	93
BA16020	90	BF3-CKD	71	BPP13150	92	CL6548A	55	DS 5322-0080-2	47	FFP11000	92
BA16040	90	BF1 11040	91	BPP13200	92	CL6560A	55	DS10	45	FFP1200	92
BA16065	90	BF1 11065	91	BPP14065	92	CLR1-LED	21	DS12	45	FFP12000	92
BA16100	90	BF1 11100	91	BPP14100	92	C011000	90	DS14	45	FFP13000	92
BA16150	90	BF1 11150	91	BPP14150	92	C012000	90	DS16	45	FFP21000	92
BA16200	90	BF1 11200	91	BPP14200	92	C013000	90	DS18	45	FP1	23
BA19065	90	BFL11065	90	BPP16065	92	C014000	90	DS20	45	FPS-X	25
BA19100	90	BFL11100	90	BPP16100	92	C016000	90	DS22	45	FRECS	25
BA19150	90	BFL11150	90	BPP16150	92	C019000	90	DS24	45	FRECSKEY	25
BA21020	90	BFL11200	90	BPP16200	92	C023000	90	DS4513-10	46	G	
BA21040	90	BFL12100	90	BPP19065	92	C024000	90	DS4513-12	46	G01N	23
BA21065	90	BFL12150	90	BPP19100	92	C028000	90	DS4513-14	46	G02	23
BA21100	90	BFL12200	90	BTP	8	COP11000	91	DS4513-16	46	G02R	23
BA21150	90	BFL13100	90	BUF115530	34	COP12000	91	DS4513-18	46	G03R	23
BA21200	90	BFL13150	90	C		COP13000	91	DS4513-20	46	G04	24
BA23020	90	BFL13200	90	C.01.30.PN	51	COP14000	91	DS4513-22	46	G06	24
BA23040	90	BFL21100	90	C.01.38.PN	51	COP16000	91	DZ 3832-B0025	45	GE361612EC	91
BA23065	90	BFL21150	90	C.01.40.PN	51	COP19000	91	DZ 3832-B0030	45	GFD	18
BA23100	90	BFL21200	90	C.01.45.PN	51	COP23000	91	DZ 3832-B0035	45	GLAND	8
BA23150	90	BFL23100	90	C.01.48.PN	51	COP24000	91	DZ 3832-B0040	45	GR100HW	87
BA23200	90	BFL23150	90	C2210C	54	COP28000	91	DZ 3832-B0045	45	GR102M	81
BA24020	90	BFL23200	90	C2210C/RING	54	CP11000	92	DZ 3832-B0050	45	GS-COP	9
BA24040	90	BMD12 ASSEMBLY	86	C22XC	54	CP12000	92	DZ 3832-B0055	45	GS-GLD	9
BA24065	90	BMD8 ASSEMBLY	86	C3200CF	54	CP13000	92	DZ 3832-B0060	45	GS-SLV	9
BA24100	90	BP11065	92	C3200CH	54	CP14000	92	DZ 3832-B0065	45	H	
BA24150	90	BP11100	92	C3200CV	54	CP16000	92	E		H2000SC	55
BA28020	90	BP11150	92	C3400CF	54	CP19000	92	E222	38	H2000SS	55
BA28040	90	BP11200	92	C3400CH	54	CP21000	92	E3030PPG	28	H2000TBKSS	55
BA28065	90	BP12065	92	C3400CV	54	CPL	38	E30H	28	H2000XC	55
BA28100	90	BP12100	92	C3500CF	54	CPP11000	92	E376	38	H2001XC	55
BA28150	90	BP12150	92	C3500CH	54	CPP12000	92	E4040PPG	28	H2003CLSS	55
BAWELL11140.INS	92	BP12200	92	C3500CV	54	CPP13000	92	E40F	28	H2005CLSS	55
BAWELL11160.INS	92	BP13065	92	C5250C18	54	CPP14000	92	EG050B	12	HB320C	79
BAWELL11170.INS	92	BP13100	92	C5450C	54	CPP16000	92	EG050W	12	HB320I	79
BAWELL14150.INS	92	BP13150	92	C5450C18	54	CPP19000	92	ESSF1020	16	HC10W	5
BF1	71	BP13200	92	C54XC	54	CT11000	90	ESSF1616	16	HC20W	5
BF11020	90	BP14065	92	CAB.BLACK	7	CT12000	90	ESSF1620	16	HS418	87
BF11020CARV	91	BP14100	92	CAB.BLACK2.5	7	CT13000	90	ESSF1818	16	I	
BF11040	90	BP14150	92	CAB.BLUE	7	CT14000	90	ESSF2016	16	IR250CH	10
BF11065	90	BP14200	92	CAB.BLUE2.5	7	CT16000	90	ESSF2020	16	IR250CHR	10
BF12020	90	BP16065	92	CAB.BROWN	7	CT23000	90	EXT	25	IR300CH	10
BF12020CARV	91	BP16100	92	CAB.BROWN2.5	7	D		F		IR300CH-F	10
BF12040	90	BP16150	92	CAB.RED	7	D100-1-12	42	F01	87	IRL1000LHR	4
BF12065	90	BP16200	92	CAB.RED2.5	7	D100-1-20	42	F04	87	IRL1000LHRB	4
BF13040	90	BP19065	92	CAB.WHITE	7	D100-1-26	42	F2131	76	IRL1000LHRJ	4
BF13065	90	BP19100	92	CAB.WHITE2.5	7	D100-1-6	42	F2132	76	IRL1000PHR	4
BF1-CKD	71	BP21200	92	CAB.YEL/GRN	7	D101-1-(235)	42	F2133	76	IRL1000PJ	4
BF2	71	BPP11065	92	CAB.YEL/GRN2.5	7	D102-1-(235)	42	FF11 CHIP	93	IRL100B	2

Part Number Index :: Version 10A :: Commercial Catering

IRL100JV	2	L5924	10	MSSF1620	17	OHD306	84	OHT11	86	P6000/450	46
IRL100LHRJ	3	L5928	10	MSSF1818	17	OHD308	84	OHT12	86	P6000/500	46
IRL200B	2	L5931	9	MSSF2016	17	OHD30-AS	69	OHT16	81	P6005	46
IRL200JV	2	L5933	9	MSSF2020	17	OHD30H-AS	69	OHT17	81	P6010	46
IRL200LHRJ	3	L5934	9	MSSF2424	17	OHD30M-AS	69	OHT18	84	P6015	46
IRL220PJ	3	L5981	9	MSSF2520	17	OHD310	84	OHT20	81	P6020	46
IRL300B	2	L5982	9	MV50	87	OHD312	84	OHT21	85	PCV	18
IRL300JV	2	L5983	9	N		OHD316	84	OHTAP-01	87	PCVBP	18
IRL300LHRB	3	L5986	9	N30001	6	OHD3DJ18	84	OHW1	85	PR25/10	30
IRL300LHRJ	3	L5987	9	NST5332	94	OHD3G6	84	OHW10	68	PR30/10	30
IRL300PB	3	L5988	9	NST6040	94	OHD3G8	84	OHW108	85	PR30/12	30
IRL300PJ	3	L59CB	10	O		OHD3G8-4	84	OHW110	85	PR40/12	30
IRL300SUR	2	L60011	6	OD1	19	OHDBR	96	OHW112	85	PR50/12	30
IRL309	2	L60012	6	OD2	19	OHDBROLL	96	OHW30	69	Q	
IRL309BEAD	2	L6231INS	78	OH150ESC	5	OHDESK60	51	OHW30H	69	Q404020	76
IRL400LHRJ	3	L6231WELD	78	OH4SKEW11	94	OHDESK60SILVER	51	OHW30M	69	Q404025	76
IRL500B	2	L6260INS	78	OH4SKEW23	94	OHDESK65SILVER	51	OHWALLFIX	70 & 85	Q404030	76
IRL500JV	2	L6260WELD	78	OH6SKEW11	94	OHDESK80	51	OHWB	70	Q454530	76
IRL500LHR	3	LD11000	91	OH6SKEW23	94	OHDESK80SILVER	51	OHWBS10	85	Q504025LH	76
IRL500LHRB	3	LD12000	91	OH8SKEW11	94	OHDFRAP	81	OHWBS12	85	Q504025RH	76
IRL500LHRJ	3	LD13000	91	OH8SKEW23	94	OHDKV	87	OHWBS8	85	Q504030LH	76
IRL500PB	3	LD14000	91	OH8SKEW23	94	OHDKV	87	OHWBS8	85	Q504030RH	76
IRL500PHR	3	LD16000	91	OH8SKEW23	94	OHDKV	87	OHWBS8	85	Q504030RH	76
IRL500PJ	3	LD19000	91	OH8SKEW23	94	OHDKV	87	OHWBS8	85	Q504030RH	76
IRLCAPS	8	LD23000	91	OH8SKEW23	94	OHDKV	87	OHWBS8	85	Q504030RH	76
J		LDC	52	OHBL01	21	OHBL01	21	OHBL01	21	OHBL01	21
JJ10053	92	LDF	52	OHBSINK	88	OHFB7565	93	OL15W	5	QCL1000	14
JJEX2217	92	LDW	52	OHFB7565	93	OHFF11WIRE304	93	OL25W	5	QCL150	14
K		LL11020	91	OHFL01	30	OHFL01	30	OL40W	5	QCL300	14
K404025	76	LL11040	91	OHFL02	30	OHFL02	30	OZONEFILTER	19	QCL400	14
K404030	76	LL11065	91	OHFRT	18	OHFRT	18	OZONETUBE	19	QCL500	14
K454530	76	LL11100	91	OHFUNNEL	51 & 86	OHFUNNEL	51 & 86	P		QCL650	14
K504025LH	76	LL11150	91	OHGRIP	70	OHGRIP	70	P-0133	85	QUARTZBARE1000	4
K504025RH	76	LL11200	91	OHHD44	70	OHHD44	70	P-0134	85	QUARTZBARE200	2
K504030LH	76	LL12020	91	OHHTF	70	OHHTF	70	P13RD	30	QUARTZBARE300	2
K504030RH	76	LL12040	91	OHKEB11	94	OHKEB11	94	P16RD	30	QUARTZBARE500	3
K553L	5	LL12065	91	OHKEB23	94	OHKEB23	94	P20RD	30	QUARTZJACKET1000	4
K604525LH	76	LL12100	91	OHKEB23	94	OHKEB23	94	P20SQ	30	QUARTZJACKET1000PI	4
K604525RH	76	LL12150	91	OHLED-2	20	OHLED-2	20	P223518	76	QUARTZJACKET300PI	3
K604530LH	76	LL12200	91	OHLED-3	20	OHLED-3	20	P25RD	30	QUARTZJACKET300V	2
K604530RH	76	LL13040	91	OHLED-4	20	OHLED-4	20	P25RDCP	30	QUARTZJACKET500	3
K707030	76	LL13065	91	OHLLKV	87	OHLLKV	87	P25SQ	30	QUARTZJACKET500PI	3
KBA19065	90	LL13100	91	OHNIP	70 & 85	OHNIP	70 & 85	P25SQT	30	R	
KOBARV	43	LL13150	91	OHHPAN.225RD	11	OHHPAN.225RD	11	P30-32RD	30	R012246	41
KS90-1011FS	21	LL13200	91	OHHPAN.495SQ	11	OHHPAN.495SQ	11	P30SQ	30	R713908R	2
KS90-1012FS	21	LL14065	91	OHHPAN.600SQ	11	OHHPAN.600SQ	11	P30SQT	30	RB1INS	78
KS90-1015FS	21	LL14100	91	OHHPAN.6030	11	OHHPAN.6030	11	P32RDCP	30	RB1WELD	78
KS90-1018FS	21	LL14150	91	OHHPAN11224	11	OHHPAN11224	11	P38RD	30	RECS	25
KS90-1021FS	21	LL16065	91	OHPP	70	OHPP	70	P38RDCP	30	RL443	54 & 93
KV8 LID	93	LL16100	91	OHSDA	81	OHSDA	81	P4020REC	30	RL674	93
KV8 PINT	93	LL16150	91	OHSDB	81	OHSDB	81	P40SQ	30	RS1BLACK.L	13
L		LL19065	91	OHSDC	81	OHSDC	81	P40SQT	30	RS2BLACK.L	13
L2200C	54	LL19100	91	OHSG	70	OHSG	70	P5025REC	30	RS2BLACK.S	13
L286117.INS	54 & 93	LL19150	91	OHSKV	87	OHSKV	87	P5030REC	30	RS2BLUE.L	13
L286117.LARGE	54 & 93	M		OHSL02	8	OHSL02	8	P50RDCP	30	RS2GREEN.L	13
L286117.W	54 & 93	MSSF1020	17	OHT09	86	OHT09	86	P6000	46	RS2GREEN.RND	13
L5921	10	MSSF1616	17	OHT10	86	OHT10	86	P6000/400	46	RS2GREEN.S	13

Part Number Index :: Version 10A :: Commercial Catering

RS2ORANGE.L	13	ULSSF1620	17	V4218000WELD	77	VEGP125 LH/RH	26
RS2RED.L	13	ULSSF1818	17	V454020.R15	77	VEGP150 LH/RH	26
RS2RED.RND	13	ULSSF2016	17	V454520	77	VEGP200 LH/RH	26
RS2RED.S	13	ULSSF2020	17	V454525	77	VFSW1PC-70	80
RS3BLACK.L	13	V		V454530	77	VFSW2PC-70	80
RS3BLACK.S	13	V184014.R15	77	V455215INS	78	VFSW45P	80
S		V2011HEMI.INS	78	V503030C	77	VICEWELL 1/1 200	92
SDT.25.PN	51	V2011HEMI.WELD	78	V504020	77	VICEWELL 1/2 150	92
SDT.30.PN	51	V252516	77	V504020.R15	77	VICEWELL 1/2 200	92
SDT.38.PN	51	V252520	77	V504020C	77	VICEWELL 2/3 200	92
SDT.3838.PN	51	V2613HEMI.INS	78	V504025	77	VPIL01580	80
SE11000	91	V2613HEMI.WELD	78	V504025DLH	76	VPIL018.C	80
SE12000	91	V2618000INS	77	V504025DRH	76	VPLUG	80
SGUN	21	V2618000WELD	77	V504030	77	VSOUND2050	80
SIM.BEZEL	12	V274020.R15	77	V504030DLH	76	VSOUND2050BOX	80
SIM.KNOBBLACK	12	V293220C	77	V504030DRH	76	VTE2018/EURO080	80
SLA	13	V293520	77	V505025	77	VTE2018/VPIL018	80
SLG	13	V294020	77	V505025DRH	76	VTE2018EUROKIT.C76 & 80	
SLR	13	V3012000INS	77	V505030	77	VTE2518/EURO080	80
SMA	91	V3014HEMI.INS	78	V505525	77	VTE2518/VPIL018	80
SME	91	V3014HEMI.WELD	78	V505530	77	VTE2518EUROKIT.C76 & 80	
SMM	91	V3018000INS	77	V604525	77	VTE3018/EURO080	80
SS.STUD	49	V3018000WELD	77	V604530	77	VTE3018/VPIL018	80
SS.STUD31	49	V332318	77	V605030	77	VTE3018EUROKIT.C76 & 80	
SSC32.10	51	V332318INS	77	V614530DLH	76	VTI2018/VPIL018	80
SSC38.10	51	V333320	77	V614530DRH	76	VTI2518/VPIL018	80
SSC38.5	51	V333320INS	77	V765130DLH	76	VTI3018/VPIL018	80
SSC50.10	51	V343020	77	V765130DRH	76	VWHB000	78
SSL.52.60.10.80	29	V344020	77	V765138DLH	76	VWHB000SQ	78
SSL.53.120.14.100	29	V344020.R15	77	V765138DRH	76	VWHB010	79
T		V344025	77	VACAIRPOT2.5LTS	93	VWHB010SQ	79
T245	56	V344030	77	VBAS13150	77	VWHBRELECT91	79
T280	56	V3615HEMI.INS	78	VBAS293520	77	VWHB-SPL	79
T310	56	V3615HEMI.WELD	78	VBAS344020	77	VWHB-TAP	79
TAM236165PLN	50	V3618000INS	77	VBAS404020	77	VWHB-VALVE	79
TAPEXT12	87	V3618000WELD	77	VBAS404025	77	X	
TD01	44	V362413INS	78	VBAS404030	77	X110	8
TD02	44	V362414INS	78	VBAS454525	77	X11GRID	94
TD02L	44	V3815HEMI.INS	78	VBAS504020	77	X130	8
TD15	44	V3815HEMI.WELD	78	VBAS504025	77	X210	8
TD25	44	V3818000INS	77	VBSW10P	80	X21GRID	94
TD25L	44	V395115INS	78	VBSW45P	80	X230	8
TH245	56	V401815INS	77	VBSW9P	80	X23GRID	94
TH280	56	V404020	77	VBWSTOFSS	80	X310	8
TH310	56	V404020.R15	77	VBWSTSS	80	X330	8
THL120B	2	V404020A.INS	77	VCHAIN	80	XC2226	54
THL160B	2	V404020C	77	VE050	25	Y	
THL230B	2	V404025	77	VE075	25	Y0HJS40	88
THL400B	2	V404025D	76	VE100	25	Y0HJS40T	88
THL80B	2	V404030	77	VE125	25	YZ40	51
TP-1	14	V404030D	76	VE150	25	Z	
TPD-1	50	V404520	77	VE200	25	ZZ86	70
TPSW	87	V404525	77	VE250	25		
TS2-KLT11D	14	V404530	77	VE300	25		
U		V4216HEMI.INS	78	VE400	25		
ULSSF1020	17	V4216HEMI.WELD	78	VEGP075 LH/RH	26		
ULSSF1616	17	V4218000INS	77	VEGP100 LH/RH	26		

