

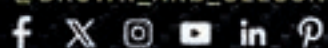


Racing

MOTORSPORT EQUIPMENT



@BROWN_AND_GEESON



13th Edition



INTRODUCTION

Brown and Geeson Ltd was established in 1963, and continues to be involved in the design and development of a wide variety of products, which include OEM, performance and motorsport equipment.

Launched in 2012, B-G Racing Motorsport Equipment is designed and created with the know-how that can only come from years of competing, with hands on experience trackside and in the workshop.

All B-G Racing equipment gives you an unbeatable combination of labour-saving design, durability, high quality manufacture, practicality and exceptional value.

Utilising the latest Solidworks CAD software to remain at the forefront of product design and development, Brown & Geeson have a programme of continual investment in our factory to ensure the products are manufactured in the most efficient way.

The company and its employees are dedicated to providing customers with products of superior quality, combined with excellence in all aspects of customer service.

With years of experience working with customers on a global basis we can offer delivery solutions to the majority of the world through our air, sea and road freight partners.

QUALITY

Quality is at the heart of Brown and Geeson Ltd's philosophy for business success. Following this philosophy, Brown and Geeson Ltd holds BS EN ISO 9001:2015 accreditation. We are proud to be certified and registered as complying with the ISO for over 15 years as credited by TÜV UK.

WHAT DOES ISO STANDARD MEAN?

The ISO standard means that we as a company have proven our reliability to provide quality products that meet customer requirements. It also covers company efficiency and organisation along with our ability to achieve an enhanced level of customer satisfaction.



All products are inspected at our headquarters in Essex before delivery is made to our customer's import facilities or parts distribution centres.

Our company also reinforces its health, safety and environmental policy with education and training to ensure its products & services are delivered in a manner that safeguards employees, customers, the public and environment from unacceptable risks.

SERVICES

REPAIRS, SERVICING AND CALIBRATION

Brown and Geeson Ltd are always looking at ways to improve our customer service. We offer a user friendly calibration service for all of our race scales and control units to ensure they are maintained and provide accurate readings at all times. We also host a full range of spare components should any of the parts sustain damage from time to time.

Please call **+44 (0) 1268 764411** or email sales@bg-racing.co.uk for more information.

TECHNICAL HELPLINE

If you have any questions or would like expert advice on any of our products, please call **+44 (0) 1268 764411** or email sales@bg-racing.co.uk.

CAN'T FIND WHAT YOU ARE LOOKING FOR IN OUR CATALOGUE?

Why not check out our website www.bg-racing.co.uk for all of the latest product information, alternatively you can give us a call or email sales@bg-racing.co.uk with the details, one of our experienced and knowledgeable staff members will be happy to discuss your requirements. Brown and Geeson Ltd are open to new product ideas and expansion of our product ranges.

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STAINLESS STEEL WHEEL AND TYRE TROLLEY

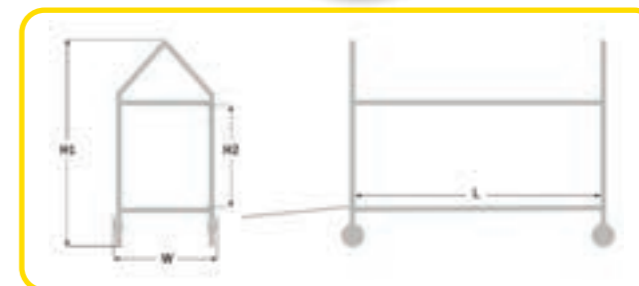
Chariot à pneus en acier inoxydable
Reifenwagen edelstahl
Carrello pneumatici acciaio inox
Carro para el transporte de ruedas

An extremely high quality and versatile Wheel and Tyre Trolley featuring adjustable internal beam widths of 400mm, 475mm and 550mm to cater for various diameter wheels and tyres. Available with round, tyre friendly demountable beams, in either 1300mm, 1500mm, 1600mm, 1800mm or 2000mm lengths.

Two fixed and two fully-rotating locking and braking aluminium castor wheels are supplied as standard to give strength, stability and easy manoeuvrability around the pits, paddock and workshop.

Manufactured from high quality 304 grade stainless steel with a superb hand-polished mirror finish.

Supplied with an A-frame with M12 rod end for connecting to a paddock vehicle (maximum towing speed of 5mph/8kph).



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR103S	BGR104S	BGR115S	BGR102S	BGR116S
MATERIAL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
FINISH	HAND POLISHED	HAND POLISHED	HAND POLISHED	HAND POLISHED	HAND POLISHED
HEIGHT (H1)	1580mm – 62.20"	1580mm – 62.20"	1580mm – 62.20"	1580mm – 62.20"	1580mm – 62.20"
WIDTH (W)	725mm – 28.54"	725mm – 28.54"	725mm – 28.54"	725mm – 28.54"	725mm – 28.54"
INTERNAL LENGTH (L)	1300mm – 51.18"	1500mm – 59.05"	1600mm – 62.99"	1800mm – 70.86"	2000mm – 78.74"
INTERNAL WIDTHS	400mm – 15.74"	400mm – 15.74"	400mm – 15.74"	400mm – 15.74"	400mm – 15.74"
	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"
	550mm – 21.65"	550mm – 21.65"	550mm – 21.65"	550mm – 21.65"	550mm – 21.65"
INTERNAL HEIGHT (H2)	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"
NETT WEIGHT	51.80kg – 114.20lb	53.70kg – 118.39lb	55.40kg – 122.14lb	58.80kg – 129.63lb	60.80kg – 134.04lb
LOADING CAPACITY	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)
	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)
WHEEL DIAMETER	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"
WHEEL MATERIAL	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
TYRE MATERIAL	RUBBER	RUBBER	RUBBER	RUBBER	RUBBER



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STAINLESS STEEL LOW LEVEL WHEEL AND TYRE TROLLEY

Chariot à pneus en acier inoxydable
Reifenwagen edelstahl
Carrello pneumatici acciaio inox
Carro para el transporte de ruedas



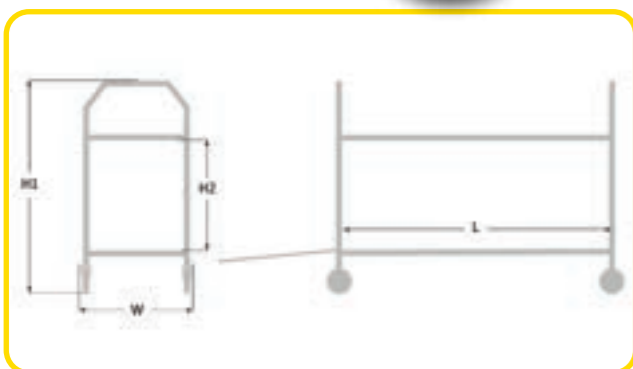
CUSTOM
SIZES
AVAILABLE
UPON
REQUEST

An extremely high quality Wheel and Tyre Trolley designed to be suitable for trucks which are limited on available space with an overall height of only 1385mm and fixed internal beam width of 475mm. Available with round, tyre friendly demountable beams, in either 1300mm, 1500mm, 1600mm, 1800mm or 2000mm lengths.

Two fixed and two fully-rotating locking and braking heavy duty castor wheels are supplied as standard to give strength, stability and easy manoeuvrability around the pits, paddock and workshop.

Manufactured from high quality 304 grade stainless steel with a superb hand-polished mirror finish.

Supplied with an A-frame with M12 rod end for connecting to a paddock vehicle (maximum towing speed of 5mph/8kph).



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR103SL	BGR104SL	BGR115SL	BGR102SL	BGR116SL
MATERIAL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
FINISH	HAND POLISHED	HAND POLISHED	HAND POLISHED	HAND POLISHED	HAND POLISHED
HEIGHT (H1)	1385mm – 54.52"	1385mm – 54.52"	1385mm – 54.52"	1385mm – 54.52"	1385mm – 54.52"
WIDTH (W)	700mm – 27.55"	700mm – 27.55"	700mm – 27.55"	700mm – 27.55"	700mm – 27.55"
INTERNAL LENGTH (L)	1300mm – 51.18"	1500mm – 59.05"	1600mm – 62.99"	1800mm – 70.86"	2000mm – 78.74"
INTERNAL WIDTH	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"	475mm – 18.70"
INTERNAL HEIGHT (H2)	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"	721mm – 28.38"
NETT WEIGHT	49.40kg – 108.91lb	51.30kg – 113.10lb	53.00kg – 116.84lb	56.40kg – 124.34lb	58.40kg – 128.75lb
LOADING CAPACITY	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)
	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)
WHEEL DIAMETER	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"
WHEEL MATERIAL	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
TYRE MATERIAL	RUBBER	RUBBER	RUBBER	RUBBER	RUBBER



POWDER COATED WHEEL AND TYRE TROLLEY

Chariot à pneus en acier
Reifenwagen pulverbeschichtet
Carrello pneumatici
Carro para el transporte de ruedas

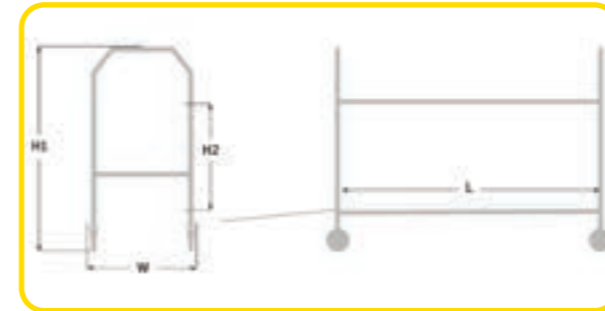
Convenience and quality come together in the design and manufacture of this sturdy Powder Coated Wheel and Tyre Trolley, equally practical for transport in the pit and paddock, or for storage back at the workshop.

Demountable tyre friendly round cross beams reduce the marking of tyres and are available in 1300mm, 1500mm or 1600mm internal lengths. The height of the top beams can also be adjusted in 3 positions depending on the diameter of your tyres and to reduce the overall trolley height when in use.

Two fixed and two fully-rotating locking and braking castor wheels are designed for strength and ease of movement around the pits, paddock and workshop.

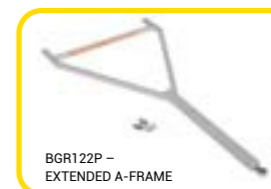
Manufactured from high-grade mild steel with a durable silver grey powder coated finish.

Two optional A-Frames fitted with an M12 Rod End and a Rear Towing Frame are available separately (maximum towing speed of 5mph/8kph). It is recommended that Aluminium Wheels (BGR113P / BGR114P / BGR124P) are used for towing.



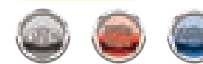
TECHNICAL SPECIFICATIONS

PART NUMBER (PP WHEELS)	BGR110P	BGR111P	BGR123P
PART NUMBER (ALU WHEELS)	BGR113P	BGR114P	BGR124P
MATERIAL	MILD STEEL	MILD STEEL	MILD STEEL
FINISH	POWDER COATED	POWDER COATED	POWDER COATED
HEIGHT (H1)	1300mm – 51.18"	1300mm – 51.18"	1300mm – 51.18"
WIDTH (W)	600mm – 23.62"	600mm – 23.62"	600mm – 23.62"
INTERNAL LENGTH (L)	1300mm – 51.18"	1500mm – 59.05"	1600mm – 62.99"
INTERNAL WIDTH	450mm – 17.71"	450mm – 17.71"	450mm – 17.71"
INTERNAL HEIGHTS (H2)	623.5mm – 24.54"	623.5mm – 24.54"	623.5mm – 24.54"
	673.5mm – 26.51"	673.5mm – 26.51"	673.5mm – 26.51"
	723.5mm – 28.48"	723.5mm – 28.48"	723.5mm – 28.48"
NETT WEIGHT	34.40kg – 75.84lb	36.30kg – 80.03lb	39.60kg – 87.12lb
LOADING CAPACITY	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)	300kg (150kg PER LEVEL)
	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)	660lb (330lb PER LEVEL)
WHEEL DIAMETER	160mm – 6.29"	160mm – 6.29"	160mm – 6.29"
WHEEL MATERIAL	PP OR ALUMINIUM	PP OR ALUMINIUM	PP OR ALUMINIUM
TYRE MATERIAL	RUBBER	RUBBER	RUBBER



OPTIONS

	STD A-FRAME	EXT A-FRAME	REAR TOWING FRAME	ALI WHEEL SET	TROLLEY COVER	END PANEL - HALF	END PANEL - FULL
PART NUMBER	BGR112P	BGR122P	BGR112PR	BGR120	BGR137	BGR135	BGR136
MATERIAL	MILD STEEL	MILD STEEL	MILD STEEL	ALI/RUBBER	NYLON	ALUMINIUM	ALUMINIUM
FINISH	POWDER COATED	POWDER COATED	POWDER COATED	N/A	BLACK	BRUSHED	BRUSHED
HEIGHT	19mm – 0.75"	19mm – 0.75"	70mm – 2.75"	N/A	1300mm – 51.18"	418mm – 16.45"	795mm – 31.30"
WIDTH	505mm – 19.88"	505mm – 19.88"	40mm – 1.57"	N/A	600mm – 23.62"	520mm – 20.47"	520mm – 20.47"
LENGTH	590mm – 23.22"	970mm – 38.18"	450mm – 17.71"	N/A	1600mm – 62.99"	1mm – 0.039" (t)	1mm – 0.039" (t)
NETT WEIGHT	1.30kg – 2.87lb	1.80kg – 3.97lb	800g – 1.76lb	8.08kg – 17.81lb	5.00kg – 11.02lb	0.50kg – 1.10lb	0.50kg – 1.10lb



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FOLDING WHEEL AND TYRE TROLLEY



ITEMS SHOWN ON TROLLEY NOT INCLUDED

Chariot à pneus en pliable
Klappbarer Reifenwagen
Carrello pieghevole
porta pneumatici
Carro plegable para el
transporte de ruedas

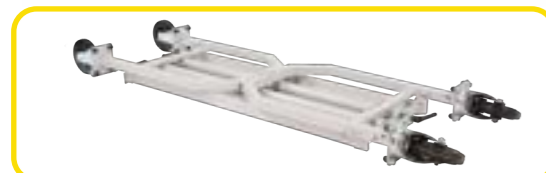
Fully assembled, the trolley can carry multiple wheels and tyres on the tyre friendly round cross beams as well as tools, parts and other accessories in the bottom tray. The tray has also been specifically designed to accommodate stackable Euro Bins allowing users to maximise the storage space available.

When not in use, simply remove the beams and secure them in the empty tray before folding flat each end frame and locking them shut. The trolley can then be slid in to any suitable space for storage and transportation.

Two fixed and two fully-rotating locking & braking castor wheels are provided for strength and ease of movement around the pits, paddock and workshop.

An optional A-Frame fitted with an M12 Rod End, and a Rear Towing Frame are available separately (Maximum towing speed of 5mph/8kph). It is recommended that Aluminium Wheels (BGR108PAL) are used for towing.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish.



BGR108PAF - A-FRAME



BGR108PRT - REAR TOWING FRAME

TECHNICAL SPECIFICATIONS

PART NUMBER (PP WHEELS)	BGR108P
PART NUMBER (ALU WHEELS)	BGR108PAL
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H1)	940mm - 37.00"
WIDTH (W1)	580mm - 22.83"
INTERNAL LENGTH (L)	1195mm - 47.05"
INTERNAL WIDTH (W2)	430mm - 16.93"
INTERNAL HEIGHT (H2)	635mm - 24.54"
FOLDED HEIGHT	145mm - 5.71"
FOLDED WIDTH	580mm - 22.84"
FOLDED LENGTH	1890mm - 74.41"
NETT WEIGHT	35.00kg - 77.16lb
LOADING CAPACITY	300kg (150kg PER LEVEL)
	660lb (330lb PER LEVEL)
WHEEL DIAMETER	160mm - 6.29"
WHEEL MATERIAL	PP OR ALUMINIUM
TYRE MATERIAL	RUBBER



WHEEL AND TYRE DOLLY

Chariot à pneu
Reifenwagen
Carrello Portagomme
Carros para neumáticos

The Wheel and Tyre Dolly is the perfect companion for storing or transporting wheels and tyres around the paddock, pit lane, garage or workshop.

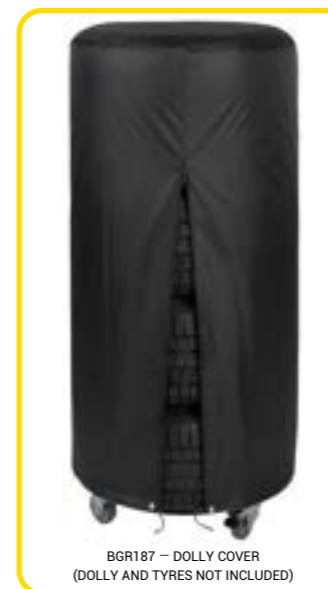
Manufactured from Phenolic Plywood, the Wheel and Tyre Dolly has a non-slip rubberised surface which, when coupled with the 1500mm height lightweight 2-piece mild steel centre pole, keeps your wheels and tyres securely in position.

Available in 2 diameters; 535mm or 595mm, The dolly features four swivelling castor wheels making it easy to manoeuvre, and it can be safely parked with the two braked castor wheels when not in use.

Wheel Protector Foam Discs are an optional extra which are designed to protect the rim faces when stacked vertically on the dolly. The thick foam pads are available in either 500mm or 600mm diameters, and the Wheel Protector Foam Discs have a central hole for keeping them in position when used with the central pole on the dolly. Sold in a set of 4.



BGR188/189 - FOAM PROTECTOR DISCS



BGR187 - DOLLY COVER (DOLLY AND TYRES NOT INCLUDED)

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR185	BGR186
MATERIAL	PLYWOOD & MILD STEEL	PLYWOOD & MILD STEEL
FINISH	RUBBERISED & Z/PLATED	RUBBERISED & Z/PLATED
DIAMETER	535mm - 21.06"	595mm - 23.43"
HEIGHT	1500mm - 59.05"	1500mm - 59.05"
NETT WEIGHT	7.80kg - 17.20lb	9.30kg - 20.50lb
LOADING CAPACITY	150kg - 330.69lb	150kg - 330.69lb
WHEEL DIAMETER	75mm - 2.95"	75mm - 2.95"
WHEEL MATERIAL	POLYPROPYLENE	POLYPROPYLENE
TYRE MATERIAL	RUBBER	RUBBER

OPTIONS

	FOAM DISCS	FOAM DISCS	COVER
PART NUMBER	BGR188	BGR189	BGR187
MATERIAL	FOAM	FOAM	NYLON
DIAMETER	500mm - 19.69"	600mm - 23.62"	750mm - 29.52"
THICKNESS/HEIGHT	12.7mm - 0.50"	12.7mm - 0.50"	1500mm - 59.05" (H)
NETT WEIGHT	0.16kg - 0.35lb	0.32kg - 0.72lb	1.00kg - 2.20lb
PACK QUANTITY	4	4	1





STAINLESS STEEL FUEL BOTTLE STAND

Support de bidon
Ständer für Betankungsanlage
Supporto per tanica
Soporte para botellas de repostaje

The Stainless Steel Fuel Bottle Stand offers a sturdy solution for storing and transporting both the ATL or Premier refuelling bottle assemblies.

The Fuel Bottle Stand is designed for being used either standing upright, or laying level on the ground so either type of ATL or Premier bottle can be easily filled. An adjustable cam-lock strap is included with the stand to ensure the fuel bottle is held firmly in place during filling and being moved.

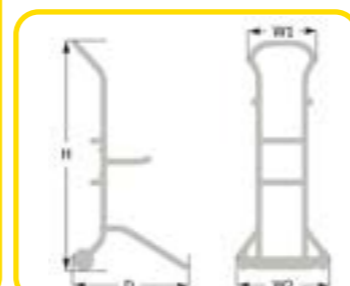
The stand is suitable for various configurations of the ATL or Premier Refuelling Bottles, including the Single or Double, Straight or Angled connectors and those bottles with additional breather pipes.

Manufactured from high quality 304 grade stainless steel with a superb hand-polished mirror finish, the Fuel Bottle Stand will provide longevity and comes fitted with heavy duty 100mm diameter wheels to allow for easy manoeuvrability.

The Fuel Bottle Stand has been designed to break down into 4 pieces for easy storage and transportation.

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR133
MATERIAL	STAINLESS STEEL
COLOUR	SILVER
FINISH	HAND POLISHED
HEIGHT (H)	1120mm – 44.09"
WIDTH (W1)	485mm – 19.09"
WIDTH (W2)	350mm – 13.78"
DEPTH (D)	570mm – 22.44"
WHEEL DIAMETER	100mm – 3.93"
WHEEL MATERIAL	ALUMINIUM
TYRE MATERIAL	RUBBER
NETT WEIGHT	5.60kg – 12.35lb
LOADING CAPACITY	35kg – 77.16lb



WHEEL AND TYRE CLEANING BATH

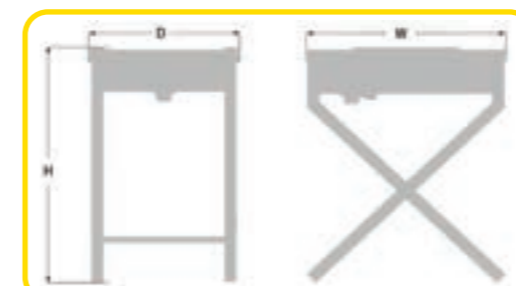
Machine à laver des roues et pneu
Reifenwaschtisch
Serbatoio pulizia per il ruote e pneumatici
Baño de limpieza de ruedas y neumáticos

The Wheel and Tyre Cleaning Bath is the perfect solution for reducing mess and controlling waste, whilst bringing wheel and tyre cleaning up to a comfortable working level.

The framework is manufactured from high-grade mild steel with a durable black finish, the Wheel and Tyre Cleaning Bath features adjustable width stainless steel rollers to suit different wheel or tyre diameters. The bath can also be used for washing rims only. A stainless steel drain with a filter element is fitted in the bottom of the bath. The wastewater can either be held in the bath or drained through the supplied hose into a nearby drain or container, depending on the circuit requirements.

The bath can be quickly detached from the frame by releasing detent pins and the legs fold flat for ease of storage and transportation.

A 400mm x 300mm Euro Bin can be fitted on the supports between the legs for storing your cleaning equipment and consumables.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR178
MATERIAL	MILD STEEL & STAINLESS STEEL
FINISH	BLACK
HEIGHT (H)	790mm – 31.10"
WIDTH (W)	670mm – 26.38"
DEPTH (D)	520mm – 20.47"
NETT WEIGHT	16.50kg – 36.30lb
TOP SURFACE LOADING CAPACITY	60kg – 132.27lb
EURO BIN LOADING CAPACITY	10kg – 22lb

OPTIONS

	EURO BIN
PART NUMBER	BGR276EB
MATERIAL	PLASTIC
HEIGHT	120mm – 4.72"
WIDTH	300mm – 11.81"
LENGTH	400mm – 15.74"
NETT WEIGHT	1.00kg – 2.20lb



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FOLDING UTILITY WORK STATION

Servante atelier pliante
 Klappbarer Papierrollenständer
 Stazione multifunzione pieghevole
 Estación de trabajo plegable

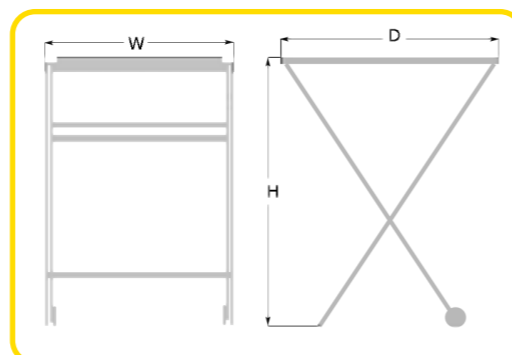
The Folding Utility Work Station is a must have product for all workshops as it has multi-functional capabilities. The work station includes a tray on the top to hold a small selection of tools, a recessed section for bottles and aerosol cans, a paper roll holder, a waste bin bag holder and an area for a 400mm x 300mm Euro Bin to be fitted where you can store other consumables.

The work station is fitted with 75mm diameter wheels which allow ease of movement around the garage or workshop.

The folding design makes transportation of the work station easy and keeps storage space to a minimum.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish.

Nylon Bin Facade, Carry Bag, Euro Bin and Paper Towel Rolls are available separately.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR109P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	920mm – 36.22"
WIDTH (W)	520mm – 20.47"
DEPTH (D)	690mm – 27.16"
FOLDED HEIGHT	1125mm – 44.29"
FOLDED WIDTH	520mm – 20.47"
FOLDED DEPTH	80mm – 3.14"
NETT WEIGHT	10.80kg – 23.81lb
TOOL TRAY LOADING CAPACITY	12kg – 26.45lb
BIN LOADING CAPACITY	10kg – 22.00lb
PAPER TOWEL LOADING CAPACITY	8kg – 17.63lb
EURO BIN LOADING CAPACITY	10kg – 22.00lb
WHEEL DIAMETER	75mm – 2.95"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER

OPTIONS

	BIN FACADE	CARRY BAG	EURO BIN	PAPER TOWEL ROLL
PART NUMBER	BGR109BF	BGR177	BGR276EB	BGR277
MATERIAL	BLACK NYLON	BLACK NYLON	PLASTIC	PAPER 3PLY
HEIGHT	70mm – 2.75"	1200mm – 47.25"	120mm – 4.72"	355mm – 13.97"
WIDTH	720mm – 28.34"	600mm – 23.62"	300mm – 11.81"	400mm – 15.74"
LENGTH	940mm – 37.00"	120mm – 4.72"	400mm – 15.74"	1000 SHEETS
NETT WEIGHT	1.60kg – 3.53lb	1.90kg – 4.18lb	1.00kg – 2.20lb	7.50kg – 16.50lb



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FOLDING MOBILE WORK STAND

Servante atelier pliante
 Werkstatt-Assistent, klappbar
 Banchi da lavoro mobile
 Estación de trabajo plegable

Designed with convenience in mind, the Folding Mobile Work Stand is the perfect workmate around the workshop or garage.

The four swivelling castor wheels make it easy to manoeuvre into place before locking it in position with the two braked castor wheels, and its divided working surface helps keep tools and parts organised.

The Folding Mobile Work Stand provides an ideal work surface to keep tools within reach when under the bonnet or under a vehicle lift and comes with the added benefit of folding down for easy transport or storage.

The high-grade mild steel construction and clever folding design gives it a working capacity of 30kg but minimises overall weight, meaning it can easily be transported and unfolded for use when needed. The durable silver grey powder coated finish makes it suitable for both indoor and outdoor use.

A 400mm x 300mm Euro Bin can be fitted on the supports between the legs for storing your cleaning equipment, parts and consumables.



The **Lightweight Tool Tray** is the perfect companion for carrying loose tools between the workbench and your working area, or at the race circuit from your truck/trailer to the pit lane. It is sized perfectly to sit into the top of the Folding Mobile Work Stand.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR179P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	800mm – 31.5"
WIDTH (W)	500mm – 19.69"
DEPTH (D)	575mm – 22.64"
FOLDED LENGTH	945mm – 37.20"
FOLDED WIDTH	500mm – 19.69"
FOLDED DEPTH	90mm – 3.54"
NETT WEIGHT	10.20kg – 22.49lb
TOOL TRAY LOADING CAPACITY	30kg – 66.14lb
EURO BIN LOADING CAPACITY	10kg – 22.00lb
WHEEL DIAMETER	75mm – 2.95"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER

OPTIONS

	EURO BIN	TOOL TRAY
PART NUMBER	BGR276EB	BGR181P
MATERIAL	PLASTIC	MILD STEEL
HEIGHT	120mm – 4.72"	120mm – 4.72"
WIDTH	300mm – 11.81"	190mm – 7.48"
LENGTH	400mm – 15.74"	375mm – 14.76"
NETT WEIGHT	1.00kg – 2.20lb	1.50kg – 3.31lb



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ITEMS SHOWN ON TABLE NOT INCLUDED

FOLDING Paddock TABLE

Table pliante
Klappbarer Arbeitstisch
Tavolo pieghevole
Mesa plegable para boxes

Knowing what life is like in the pits, paddock and back in the workshop, we know how useful it is to have everything to hand, that's why we designed the B-G Racing Folding Paddock Table.

Nearly 1m in width and 0.5m deep, it's large enough to hold a selection of tools and equipment, and the raised table edges will keep them securely on the top surface.

The quick and easy folding design allows for easy transportation and storage. A 400mm x 300mm Euro Bin can be fitted on the base of the legs for additional storage, and a Protective Carry Bag is available separately.

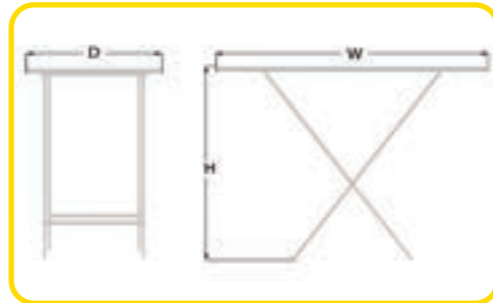
Manufactured from high-grade mild steel with a durable silver grey powder coated finish.

TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR175P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	830mm – 32.68"
WIDTH (W)	945mm – 37.20"
DEPTH (D)	445mm – 17.52"
FOLDED HEIGHT	1125mm – 44.29"
FOLDED WIDTH	445mm – 17.52"
FOLDED DEPTH	50mm – 1.96"
NETT WEIGHT	8.20kg – 18.08lb
TOP SURFACE LOADING CAPACITY	30kg – 66.13lb
EURO BIN LOADING CAPACITY	10kg – 22.00lb

OPTIONS		
	EURO BIN	CARRY BAG
PART NUMBER	BGR276EB	BGR177
MATERIAL	PLASTIC	BLACK NYLON
HEIGHT	120mm – 4.72"	1200mm – 47.25"
WIDTH	300mm – 11.81"	600mm – 23.62"
LENGTH	400mm – 15.74"	120mm – 4.72"
NETT WEIGHT	1.00kg – 2.20lb	1.90kg – 4.18lb



TABLE NOT INCLUDED



MECHANICS WORK MATS

Matelas pour mécano
Mechanik Matte
Tappetino da meccanico per ginocchia
Esterilla mecánico

The Mechanics Work Mats provide a stable and comfortable platform perfect for working in the garage or pit lane. With 2 different options in the range, allowing users to either sit, kneel or lay comfortably when working on the vehicle. The perfect companion for those everyday tasks.

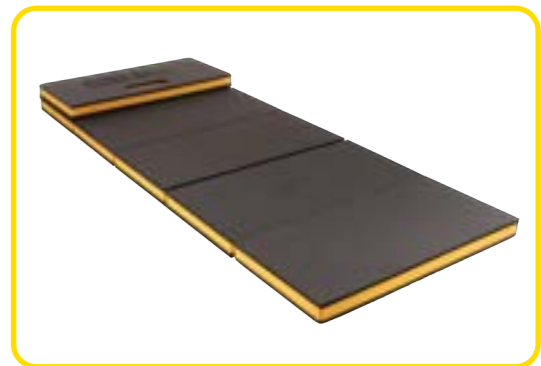
Both Mechanic Work Mats are produced from a high quality 30mm thick heavy-duty EVA composition which is water and impact resistant and feature an integrated carry handle.

The Mechanics 3 in 1 Folding Work Mat (BGR400) features a 6-fold collapsible construction that can be manipulated to suit the user's requirements and a Velcro fastener that allows for effortless transportation.

The Mechanics Kneeling Work Mat (BGR401) is small and compact, yet ideal for those quick tasks when needing to kneel down.



BGR400 – MECHANICS 3 IN 1 FOLDING WORK MAT



BGR401 – MECHANICS KNEELING WORK MAT

TECHNICAL SPECIFICATIONS		
PART NUMBER	BGR400	BGR401
MATERIAL	HEAVY DUTY EVA FOAM	HEAVY DUTY EVA FOAM
FINISH	TEXTURED	TEXTURED
LENGTH	1210mm – 47.6"	450mm – 17.72"
WIDTH	420mm – 16.53"	210mm – 8.26"
HEIGHT	30mm – 1.18"	30mm – 1.18"
FOLDED LENGTH	195mm – 7.68"	N/A
FOLDED HEIGHT	180mm – 7.08"	N/A
NETT WEIGHT	700g – 1.54lb	100g – 0.22lb



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SINGLE AIR/GAS BOTTLE TROLLEY

Chariot pour bouteille
Flaschenwagen für 1 Druckluftflasche
Carrello per Bombola singola
Carro Botella

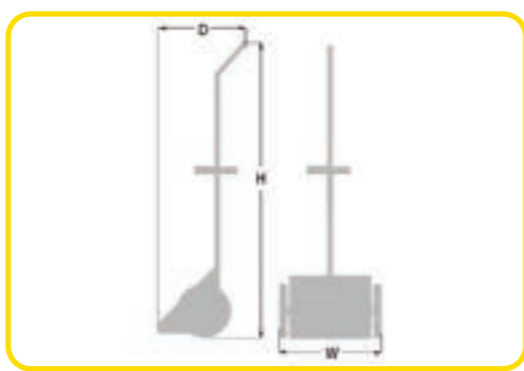
Featuring reversible bottle brackets, the Single Air/Gas Bottle Trolley is designed for use with both Ø140mm Size X and Ø200mm Size Y gas bottles, providing a transport solution in the paddock, pit lane or workshop.

The Single Gas Bottle Trolley's adjustable height safety loop and cam-lock straps keep your gas bottle secure and protected, whilst the Ø160mm wheels offer easy manoeuvrability on a variety of terrains.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish, the Single Gas Bottle Trolley is the ideal companion for use with your wheel guns and air jacks.



BOTTLE AND REGULATOR SHOWN ON TROLLEY NOT INCLUDED



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR194P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	1220mm – 48.00"
WIDTH (W)	420mm – 16.54"
DEPTH (D)	330mm – 12.99"
WHEEL DIAMETER	200mm – 7.87"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER
NETT WEIGHT	7.50kg – 16.53lb
LOADING CAPACITY	35kg – 77.16lb



BATTERY TROLLEYS

Chariot de batterie
Batteriewagen
Carrello porta batteria
Carro para el transport de bateria

Engineered for quick and easy transportation, tough and durable, the Battery Trolleys are ideal for transporting a slave battery around the pits, paddock and workshop.

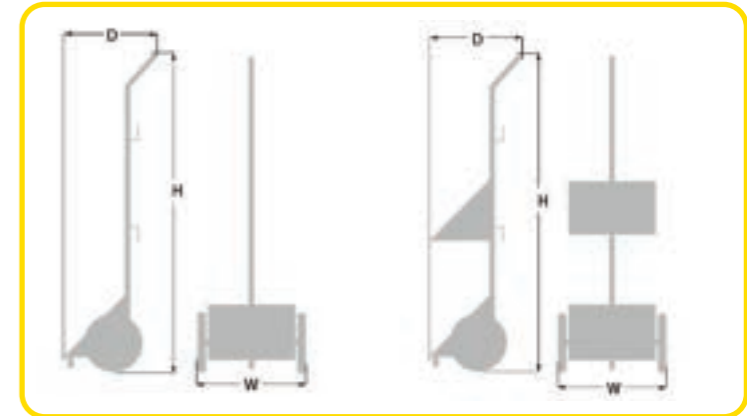
With two variations available, one designed specifically for carrying only a battery and the second including an additional tray to carry a small selection of tools. With the tray measuring 29cm wide by 13.5cm deep, it's suitable for a wide range of batteries.

Attention to detail includes a removable handle, and a bracket with clamp to secure the battery firmly.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish.



BATTERIES AND CABLES SHOWN ON TROLLEYS NOT INCLUDED



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR100P (SINGLE TRAY)	BGR101P (DOUBLE TRAY)
MATERIAL	MILD STEEL	MILD STEEL
FINISH	POWDER COATED	POWDER COATED
LENGTH	295mm – 11.61"	295mm – 11.61"
HEIGHT (H)	1220mm – 48.03"	1220mm – 48.03"
WIDTH (W)	410mm – 16.14"	410mm – 16.14"
DEPTH (D)	260mm – 10.24"	260mm – 10.24"
NETT WEIGHT	5.10kg – 11.22lb	6.30kg – 13.89lb
BATTERY TRAY LOADING CAPACITY	25kg – 55.11lb	25kg – 55.11lb
TOOL TRAY LOADING CAPACITY	N/A	5kg – 11.02lb
WHEEL DIAMETER	200mm – 7.87"	200mm – 7.87"
WHEEL MATERIAL	POLYPROPYLENE	POLYPROPYLENE
TYRE MATERIAL	RUBBER	RUBBER



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BGR157P/BGR157RED
SMALL FORMULA

BGR156P/BGR156RED
LONG FORMULA

BGR155P/BGR155RED
TRACK/SALOON

BGR154P/BGR154RED
RALLY

TECHNICAL SPECIFICATIONS				
PART NUMBER	BGR157P / BGR157RED	BGR156P / BGR156RED	BGR155P / BGR155RED	BGR154P / BGR154RED
MATERIAL	MILD STEEL	MILD STEEL	MILD STEEL	MILD STEEL
FINISH	POWDER COATED	POWDER COATED	POWDER COATED	POWDER COATED
LENGTH (L)	790mm – 31.10"	1190mm – 46.85"	1190mm – 46.85"	1290mm – 50.78"
WIDTH (W)	370mm – 14.56"	370mm – 14.56"	370mm – 14.56"	370mm – 14.56"
CLOSED HEIGHT (CH)	50mm – 1.96"	50mm – 1.96"	50mm – 1.96"	55mm – 2.16"
LIFTING HEIGHT (LH)	210mm – 8.26"	210mm – 8.26"	210mm – 8.26"	295mm – 11.61"
REACH (R)	570mm – 22.44"	980mm – 38.58"	980mm – 38.58"	990mm – 38.97"
HANDLE LENGTH (HL)	1080mm – 42.51"	1080mm – 42.51"	1280mm – 50.39"	1280mm – 50.39"
NETT WEIGHT	10.00kg – 22.05lb	11.30kg – 24.91lb	13.30kg – 29.32lb	14.40kg – 31.75lb
LIFTING CAPACITY	300kg – 660lb	300kg – 660lb	400kg – 880lb	400kg – 880lb
WHEEL DIAMETER	35.50mm – 1.37"	35.50mm – 1.37"	35.50mm – 1.37"	35.50mm – 1.37"
WHEEL MATERIAL	NYLON	NYLON	NYLON	NYLON



QUICK LIFT JACKS

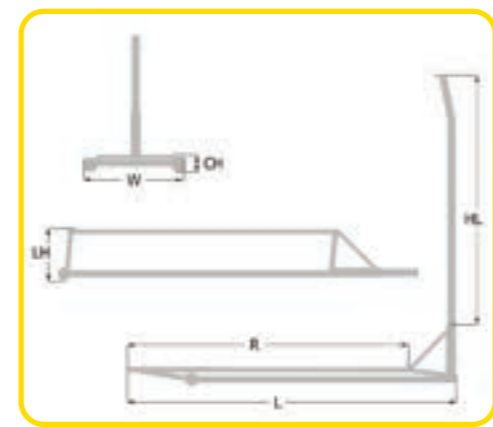
Lève rapide
Schnellheber
Sollevatori rapidi
Gato de elevación rápida

Engineered and manufactured with durability and ease of use in mind, Quick Lift Jacks are suitable for a wide range of vehicles, including formula, saloon and rally.

All feature a very low closed height and are designed to locate beneath the differential and front or rear chassis members, raising the car to a fixed height in one swift movement. A safety locking device which is quick and easy to use ensures the handle cannot be raised unless intended.

Produced from high-grade mild steel with a durable silver grey or red powder coated finish for longevity. Design detail includes an extra long, ergonomic handle for excellent leverage with a yellow tip to enhance visibility and nylon roller wheels to allow easy manoeuvrability.

The Track Saloon and Rally Jacks feature an extra support leg, plus an extended handle and holder enabling them to lift a higher load capacity



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FORMULA REAR SWIVEL JACK

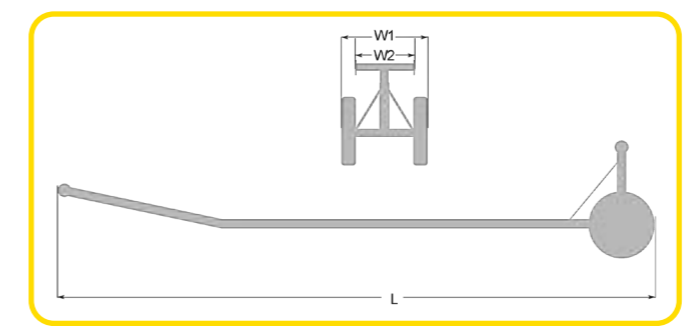
Lève rapide formule arrière
Heckheber mit drehbarem Oberteil
Sollevatore posteriore per formula
Gato de palanca trasero para Fórmulas

The Formula Rear Swivel Jack is designed to fit any single-seater with jack-locating lugs on the gearbox or rear wing.

Engineered for strength and manoeuvrability the swivel jack is height adjustable and utilises large diameter wheels.

Enhanced features include a T-bar grip for quick and accurate positioning beneath the car. A detachable handle makes for ease of transportation and storage.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR153P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
LENGTH (L)	1530mm – 60.23"
WIDTH (W1)	325mm – 12.79"
WIDTH (W2)	172mm – 6.77"
LIFTING HEIGHTS	320mm – 12.59"
	335mm – 13.18"
	365mm – 14.37"
	380mm – 14.96"
T-BAR DIAMETER	32mm – 1.25"
NETT WEIGHT	9.80kg – 21.61lb
LIFTING CAPACITY	350kg – 770lb
WHEEL DIAMETER	200mm – 7.87"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER



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BRAKE PAD SPREADER TOOL

Séparateur de piston d'étrier de frein
Bremsbelagzange
Arretratore pistoncini pinze freno
Herramienta de compresión de frenos

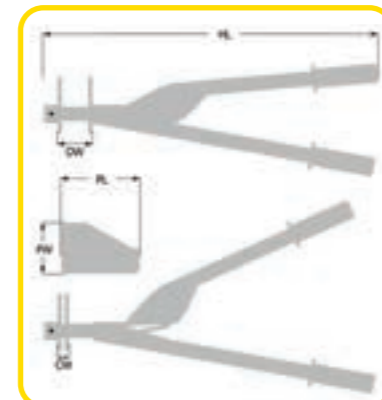
The Stainless Steel Brake Pad Spreader Tool is a quick and easy way to separate brake pads or brake caliper pistons on a variety of road and track vehicles.

Manufactured from stainless steel with a polished mirror finish, the Pad Spreader Tool has been designed to be hard wearing and withstand high temperature environments, whilst the large handles and rubber grips make the tool comfortable and effortless to use. Simply push the handles together to depress the pistons back into the brake caliper.

The Brake Pad Spreaders have 2 positions of adjustment for the end plate, which allows for the closed width to be either 17mm or 27mm, and once the handles have been fully depressed, the plates spread to an open width of either 67mm or 77mm. This makes them suitable for a wider range of brake calipers.

The standard removable spreader plates feature three different sized sides meaning the tool is suitable for 2, 4 and 6 piston callipers. Plus, being removable means a different sized pad could be fitted for using with another type of brake caliper.

Ideal for use in a range of applications, including endurance racing pit stops when a brake pad change is required and for general workshop use to make the task easier.



TECHNICAL SPEC

PART NUMBER	BG5170
MATERIAL	STAINLESS STEEL
FINISH	HAND POLISHED
COLOUR	SILVER
HANDLE LENGTH (L)	590mm - 23.22"
PAD LENGTH (PL)	155mm - 6.10"
PAD WIDTH (PW)	100mm - 3.93"
OPEN WIDTH (OW)	67mm - 2.63"
	77mm - 3.03"
CLOSED WIDTH (CW)	17mm - 0.66"
	27mm - 1.06"
NETT WEIGHT	3.30kg - 7.27lb



CHASSIS STANDS

Tréteaux de chassis
Chassisständer
Cavalletti fissi e pieghevoli
Caballetes

A range of four Chassis Stands in differing heights and widths have been created to fulfil a wide range of requirements both trackside and in the workshop.

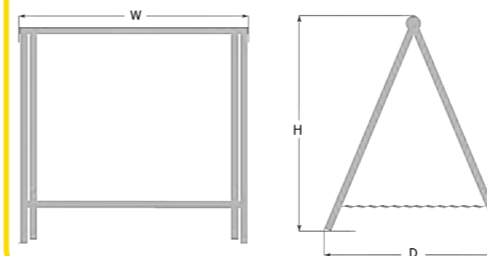
The stands are robustly manufactured from high-grade mild steel with a silver grey or red powder coated finish for long-term durability, and sold as a pair.

They feature a large footprint for stability and flat feet on the Small and Medium Chassis Stands to prevent damage to the floor and work surface. The Large and Extra Large Chassis Stands fold down for ease of transportation and storage.

BGR127P / BGR127RED / BGR128P / BGR128RED



BGR125P / BGR125RED / BGR126P / BGR126RED



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR125P / BGR125RED	BGR126P / BGR126RED	BGR127P / BGR127RED	BGR128P / BGR128RED
MATERIAL	MILD STEEL	MILD STEEL	MILD STEEL	MILD STEEL
FINISH	POWDER COATED	POWDER COATED	POWDER COATED	POWDER COATED
HEIGHT (H)	610mm - 24"	457mm - 18"	178mm - 7"	152mm - 6"
WIDTH (W)	787mm - 31"	533mm - 21"	762mm - 30"	559mm - 22"
DEPTH (D)	490mm - 19.29"	265mm - 10.43"	230mm - 9.05"	195mm - 7.67"
NETT WEIGHT	10.00kg - 22.05lb PER PAIR	7.00kg - 14.99lb PER PAIR	5.00kg - 10.58lb PER PAIR	3.00kg - 5.73lb PER PAIR
LOADING CAPACITY	300kg - 660lb EACH	300kg - 660lb EACH	300kg - 660lb EACH	300kg - 660lb EACH



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TECHNICAL SPECIFICATIONS				
PART NUMBER	BGR225	BGR226	BGR228	BGR229
MATERIAL	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE
FINISH	SMOOTH	SMOOTH	SMOOTH	SMOOTH
LENGTH (L)	700mm – 27.55"	810mm – 31.89"	700mm – 27.55"	445mm – 17.52"
WIDTH (W1)	190mm – 7.48"	190mm – 7.48"	190mm – 7.48"	250mm – 9.84"
WIDTH (W2)	200mm – 7.87"	205mm – 8.07"	200mm – 7.87"	256mm – 10.07"
HEIGHT (H1)	70mm – 2.75"	110mm – 4.33"	70mm – 2.75"	65mm – 2.55"
HEIGHT (H2)	80mm – 3.14"	125mm – 4.92"	80mm – 3.14"	80mm – 3.14"
NETT WEIGHT	2.80kg – 6.17lb PER PAIR	4.40kg – 9.70lb PER PAIR	2.80kg – 6.17lb PER PAIR	2.40kg – 5.29lbs PER PAIR
LOADING CAPACITY	5000kg – 11000lb PER PAIR	5000kg – 11000lb PER PAIR	5000kg – 11000lb PER PAIR	5000kg – 11000lb PER PAIR



VEHICLE RAMPS

Rampes de levage
Auffahrrampen
Rampe auto
Rampas de coche

The Vehicle Ramps are available in either Low Rise, Low Rise Split, Low Rise Wide or Mid Rise versions, perfect for various applications to effectively raise your car.

The Low Rise Vehicle Ramps (BGR225) are a great solution to a problem commonly faced by many race teams, mechanics and vehicle owners. They are ideal for use on lowered vehicles and race cars as the gentle gradient elevates the car an additional 70mm off the ground allowing for easier and safer access for trolley jacks.

The Low Rise Split Vehicle Ramps (BGR228) have the additional benefit of splitting in the middle, which allows for easier access to side jacking points once the vehicle is on the ramps.

Providing 110mm of lift, the Mid Rise Vehicle Ramps (BGR226) are great for quick under-body maintenance tasks and provide enough clearance for trolley jacks to safely access the underside of the vehicle. The gentle gradient makes them suitable for use on most lowered vehicles, sports cars, rally cars and race cars.

The Low Rise Wide Ramps (BGR229) feature a wider 250mm platform ideal for the slick tyres fitted to many race cars.

The Vehicle Ramps are produced from a durable black Polypropylene (PP) and have a combined weight loading capacity of 5000kg.

All ramps on this page are sold as a pair.



VEHICLE RAMPS

Rampes de levage
Auffahrrampen
Rampe auto
Rampas de coche

The Vehicle Service Ramps are ideal for lifting your vehicle to a fixed height off the ground to enable easier underbody access when performing a multitude of maintenance tasks.

Ideal for use on lowered vehicles and race cars as the gentle gradient angle slowly lifts the vehicle to prevent the front bumper from touching or scraping against the ramp.

Sold as a pair, the Vehicle Service Ramps are produced from a high density closed-cell EPS foam for maximum strength and durability whilst remaining lightweight, and the ramps are finished with a polyurea water resistant coating to allow for use in all weather conditions.

The combined weight loading capacity for this pair of ramps is 1360kg (3000lb).

WHEEL STANDS

Support de cric
Unterstellbock
Supporto per cric
Soporte de gato



The Wheel Stands provide a stable and versatile alternative to conventional axle stands for supporting vehicles during maintenance, servicing, or storage. Constructed from a high density closed-cell EPS foam for maximum strength and durability whilst remaining lightweight, the Wheel Stands are easy to handle, transport, and position within workshops, and the anti-slip surface prevents lateral movement under load and reduces the risk of scratching or damaging floor surfaces.

Unlike metal supports, the Wheel Stands do not transfer heat or cold between the ground and the tyre, maintaining stable conditions during long-term use in variable environments. Their structural design provides a wide, stable footprint and even load distribution compared with traditional axle stands, making them suitable for fluid changes, detailing, mechanical work, and static display applications.

The combined weight loading capacity for this pair of Wheel Stands is 1360kg (3000lb).

TECHNICAL SPECIFICATIONS			
PART NUMBER	BG6509	BG6510	BG6511
MATERIAL	EPS FOAM	EPS FOAM	EPS FOAM
FINISH	TEXTURED	TEXTURED	TEXTURED
LENGTH (L)	381mm – 15.00"	381mm – 15.00"	381mm – 15.00"
WIDTH (W)	304mm – 12.00"	304mm – 12.00"	304mm – 12.00"
HEIGHT (H)	304mm – 12.00"	254mm – 10.00"	203mm – 8.00"
LOADING CAPACITY	1360kg – 3000lb PER PAIR	1360kg – 3000lb PER PAIR	1360kg – 3000lb PER PAIR



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TYRE SAVING RAMPS

Rampes protégé-pneus
Reifenschonende Rampen
Rampe salva-pneumatici
Rampas salva-neumáticos



TECHNICAL SPECIFICATIONS	
PART NUMBER	BG6508
MATERIAL	EPS FOAM
FINISH	TEXTURED
LENGTH (L)	711mm – 28.00"
WIDTH (W)	355mm – 14.00"
HEIGHT (H1)	32mm – 1.25"
HEIGHT (H2)	84mm – 3.31"
LOADING CAPACITY	2721kg - 6000lbs PER SET OF 4

B-G Tyre Saving Ramps prevent tyre flat spotting during long-term vehicle storage by supporting each tyre in its natural curved shape. Precision-moulded from high-density closed-cell EPS foam, they evenly distribute weight to reduce stress and casing fatigue. Lightweight yet strong, they resist UV, moisture, oil, and temperature changes. A non-slip base ensures stability on any surface. Suitable for various tyre sizes, each set of four ramps supports a combined load of up to 2721 kg (6000 lb).

TRAILER LOADING RAMPS

Rampes de chargement de remorque
Anhänger-Laderampen
Rampa di carico per rimorchio
Rampas de carga para remolque



The B-G Trailer Loading Ramps are a great solution to a problem commonly faced by many race teams, mechanics, vehicle owners and car transporting agents. Ideal for use on lowered vehicles and race cars as the Trailer Ramps are simply placed beneath your existing trailer door or ramps to reduce the incline gradient and stop the underside of the vehicle scraping when being loaded or unloaded from your trailer.

Sold as a pair, the Trailer Loading Ramps are available in a range of sizes with differing incline angles, making them suitable for use with a range of vehicles. The leading edge has a notched out section which allows for your trailer door to securely sit on top of the ramps.

The Trailer Loading Ramps are produced from a high density closed-cell EPS foam for maximum strength and durability whilst remaining lightweight, and the ramps are finished with a polyurea water resistant coating to allow for use in all weather conditions. The combined weight loading capacity for this pair of ramps is 2265kg (5000lb).

TECHNICAL SPECIFICATIONS				
PART NUMBER	BG6500	BG6502	BG6504	BG6505
MATERIAL	EPS FOAM	EPS FOAM	EPS FOAM	EPS FOAM
FINISH	TEXTURED	TEXTURED	TEXTURED	TEXTURED
LENGTH (L1)	1066mm – 42.00"	1702mm – 67.00"	1879mm – 74.00"	1879mm – 74.00"
LENGTH (L2)	127mm – 5.00"	127mm – 5.00"	127mm – 5.00"	127mm – 5.00"
WIDTH (W)	350mm – 13.80"	355mm – 14.00"	355mm – 14.00"	254mm – 10.00"
HEIGHT (H1)	114mm – 4.48"	127mm – 5.00"	178mm – 7.00"	178mm – 7.00"
HEIGHT (H2)	82mm – 3.22"	76mm – 3.00"	114mm – 4.48"	152mm – 5.98"
STEP HEIGHT	32mm – 1.26"	51mm – 2.00"	64mm – 2.50"	25mm – 1.00"
INCLINE ANGLE	6°	4°	6°	6°
LOADING CAPACITY	2265kg – 5000lb PER PAIR	2265kg – 5000lb PER PAIR	2265kg – 5000lb PER PAIR	2265kg – 5000lb PER PAIR



TRAILER TYRE CHANGING RAMP

Rampe changement de roue
Auffahrbock für Reifenwechsel
Rampa di sollevamento
Rampas para Cambio de Neumáticos



Save time and energy when replacing flat or punctured tyres.

Designed for use on twin axle trailers, the Tyre Changing Ramp simplifies the wheel changing process. Simply loosen the wheel nuts/bolts on the damaged wheel and drive the good wheel onto the Tyre Changing Ramp. The damaged wheel is then suspended off the ground allowing for work to be carried out safely and efficiently, before driving the trailer back off the ramp and re-tightening the nuts/bolts.

No more messing around with jacks or makeshift shims, one of these Tyre Changing Ramps can be easily stored in the back of the trailer and quickly used in the event of experiencing a puncture in the future.

Sold individually.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR227
MATERIAL	POLYPROPYLENE
FINISH	SMOOTH
LENGTH (L)	610mm – 24.02"
WIDTH (W1)	205mm – 8.07"
WIDTH (W2)	215mm – 8.47"
HEIGHT (H1)	140mm – 5.51"
HEIGHT (H2)	180mm – 7.09"
NETT WEIGHT	3.10kg – 6.83lb PER RAMP
LOADING CAPACITY	7000kg – 15432lb PER RAMP



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STANDARD ALUMINIUM PIT BOARD AND NUMBERS

Panneautage
Boxentafel
Tabella Box
Pizarra Tiempos

A pit board is a must have in almost all forms of motorsport. Our Pit Boards have been created to fulfill the requirements of race teams by offering a choice of two different size boards which can be purchased separately or as part of a complete kit with Carry Bag and Number Set.

The Standard Pit Board is manufactured from lightweight T6 Aluminium with four colour options; Black, Blue, Red or Silver. All finishes are durable and hard wearing for longevity.

Optional extras are available, including:

- The Name Plate (BGR264) is the ideal solution for those who struggle to pick out their pit board amongst the crowd. Produced from 3mm thick foam PVC, it is perfect for personalising with a driver's name, number or team logo and creates a professional appearance. It simply pushes into the Standard Aluminium Pit Board.

- The Pit Board Arrow (BGR262x-AR) helps to clearly signal to a driver if they need to pit on the next lap with a wide horizontal arrow.

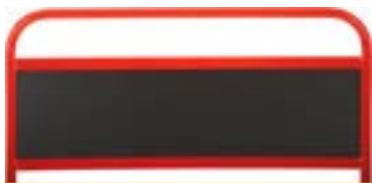
- The Blank Board (BGR262-BB) is a full width blank panel produced from the same HIPS material as the Pit Board Numbers which means it can be easily inserted in the pit board and fully customised by the team with any messages they want to display to the driver on track.



OPTIONS

	NAME PLATE	ARROW	BLANK BOARD
PART NUMBER	BGR264	BGR262X-AR	BGR262-BB
MATERIAL	PVC FOAM	HIPS	HIPS
COLOUR	SATIN BLACK	VARIOUS	SATIN BLACK
HEIGHT	172mm - 6.77"	172mm - 6.77"	172mm - 6.77"
WIDTH	590mm - 23.23"	590mm - 23.23"	590mm - 23.23"
NETT WEIGHT	160g - 0.35lb	100g - 0.22lb	100g - 0.22lb

BGR264 - STANDARD PIT BOARD NAME PLATE



BGR262x-AR - STANDARD PIT BOARD
ARROW SYMBOL

STANDARD PIT BOARDS

PART NUMBER	BGR261BLA	BGR261BLU	BGR261RED	BGR261
MATERIAL	T6 ALUMINIUM	T6 ALUMINIUM	T6 ALUMINIUM	T6 ALUMINIUM
COLOUR	BLACK	BLUE	RED	SILVER
ROWS	4	4	4	4
HEIGHT (H)	830mm - 32.68"	830mm - 32.68"	830mm - 32.68"	830mm - 32.68"
WIDTH (W)	630mm - 24.80"	630mm - 24.80"	630mm - 24.80"	630mm - 24.80"
NETT WEIGHT	960g - 2.12lb	960g - 2.12lb	960g - 2.12lb	960g - 2.12lb

The Standard Pit Board Kits include a full set of Hi-Vis Numbers and a protective Carry Bag that features internal pockets to keep the Number Set organised.

The 39 piece number set for the Standard Aluminium Pit Board includes numbers, letters, words and symbols. Available in a choice of Hi-Vis Green, Hi-Vis Orange, Hi-Vis Pink, White or Hi-Vis Yellow colours on a contrasting black background.

A unique feature is that each number, letter, word and symbol features a smaller icon in the top left hand corner to make it easily identifiable when stored in the bag pockets.

The bag is produced from Nylon fabric and features flaps to ensure the numbers do not fall out during transportation and a pair of removable and adjustable straps to make it easier to secure the bag to a pit wall.

The number sets and the bag can also be purchased separately.



STANDARD PIT BOARD NUMBERS

PART NUMBER	BGR262G	BGR262O	BGR262P	BGR262	BGR262Y
MATERIAL	HIPS	HIPS	HIPS	HIPS	HIPS
COLOUR	GREEN	ORANGE	PINK	WHITE	YELLOW
HEIGHT	178mm - 7.00"	178mm - 7.00"	178mm - 7.00"	178mm - 7.00"	178mm - 7.00"
WIDTH	126mm - 4.96"	126mm - 4.96"	126mm - 4.96"	126mm - 4.96"	126mm - 4.96"
NETT WEIGHT	800g - 1.76lb	800g - 1.76lb	800g - 1.76lb	800g - 1.76lb	800g - 1.76lb
NUMBERS	3x 0-9	3x 0-9	3x 0-9	3x 0-9	3x 0-9
LETTERS	1x P, L, T	1x P, L, T	1x P, L, T	1x P, L, T	1x P, L, T
WORDS	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN
SYMBOLS	1x +, -, *	1x +, -, *	1x +, -, *	1x +, -, *	1x +, -, *

STANDARD PIT BOARD BAG

PART NUMBER	BGR263
MATERIAL	BLACK NYLON
FINISH	TEXTURED
HEIGHT	920mm - 36.22"
WIDTH	690mm - 27.17"
NETT WEIGHT	3.40kg - 7.50lb

STANDARD PIT BOARD KITS

PART NUMBER	SILVER BOARD, NUMBERS AND BAG	RED BOARD, NUMBERS AND BAG	BLUE BOARD, NUMBERS AND BAG	BLACK BOARD, NUMBERS AND BAG
	BGR260G (GREEN NUMBERS IN KIT)	BGR260RED-G (GREEN NUMBERS IN KIT)	BGR260BLU-G (GREEN NUMBERS IN KIT)	BGR260BLA-G (GREEN NUMBERS IN KIT)
	BGR260O (ORANGE NUMBERS IN KIT)	BGR260RED-O (ORANGE NUMBERS IN KIT)	BGR260BLU-O (ORANGE NUMBERS IN KIT)	BGR260BLA-O (ORANGE NUMBERS IN KIT)
	BGR260P (PINK NUMBERS IN KIT)	BGR260RED-P (PINK NUMBERS IN KIT)	BGR260BLU-P (PINK NUMBERS IN KIT)	BGR260BLA-P (PINK NUMBERS IN KIT)
	BGR260 (WHITE NUMBERS IN KIT)	BGR260RED-W (WHITE NUMBERS IN KIT)	BGR260BLU-W (WHITE NUMBERS IN KIT)	BGR260BLA-W (WHITE NUMBERS IN KIT)
	BGR260Y (YELLOW NUMBERS IN KIT)	BGR260RED-Y (YELLOW NUMBERS IN KIT)	BGR260BLU-Y (YELLOW NUMBERS IN KIT)	BGR260BLA-Y (YELLOW NUMBERS IN KIT)





LARGE ALUMINIUM PIT BOARD AND NUMBERS

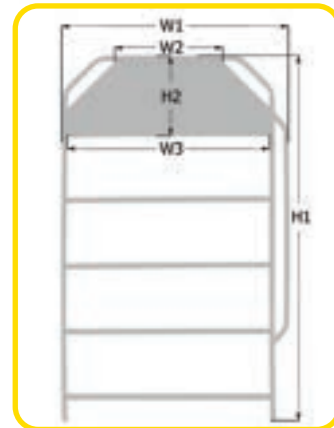
Panneautage Grand
Boxentafel Groß
Tabella Box Grande
Pizarra Tiempos Grande



The Large Pit Board consists of a tubular frame and features an ergonomic handle. Designed with four rows for displaying information and a top plate that can be personalised with a driver's name, number or team logo.

Manufactured from lightweight T6 Aluminium with a durable Black or Silver finish. The board can be purchased separately or as part of a complete kit with Carry Bag and Number Set.

Optional extras include an Arrow signal board (BGR252x-AR) which helps to clearly signal to a driver if they need to pit on the next lap with a wide horizontal arrow. Or a Blank Board (BGR262-BB) which is a full width blank panel produced from the same HIPS material as the Pit Board Numbers which means it can be easily inserted in the pit board and fully customised by the team with any messages they want to display to the driver on track.



OPTIONS		
	ARROW	BLANK BOARD
PART NUMBER	BGR252X-AR	BGR252-BB
MATERIAL	HIPS	HIPS
COLOUR	VARIOUS	SATIN BLACK
HEIGHT	172mm – 6.77"	172mm – 6.77"
WIDTH	590mm – 23.23"	590mm – 23.23"
NETT WEIGHT	100g – 0.22lb	100g – 0.22lb

LARGE PIT BOARD		
PART NUMBER	BGR251	BGR251BLA
MATERIAL	T6 ALUMINIUM	T6 ALUMINIUM
COLOUR	SILVER	BLACK
ROWS	4	4
HEIGHT (H1)	1290mm – 50.79"	1290mm – 50.79"
WIDTH (W1)	785mm – 30.91"	785mm – 30.91"
NAME PLATE HEIGHT (H2)	245mm	245mm
NAME PLATE TOP WIDTH (W2)	345mm	345mm
NAME PLATE BOTTOM WIDTH (W3)	700mm	700mm
NETT WEIGHT	1.80kg – 3.97lb	1.80kg – 3.97lb



The Large Pit Board Kits include a full set of Hi-Vis Numbers and a protective Carry Bag that features internal pockets to keep the Number Set organised.

The 39 piece number set for the Large Aluminium Pit Board includes numbers, letters, words and symbols. Available in a choice of Hi-Vis Green, Hi-Vis Orange, Hi-Vis Pink, White or Hi-Vis Yellow colours on a contrasting black background.

The bag is produced from Nylon fabric and features flaps to ensure the numbers do not fall out during transportation and a pair of removable and adjustable straps to make it easier to secure the bag to a pit wall.

The number sets and the bag can also be purchased separately.



BGR252x-AR – LARGE PIT BOARD ARROW SYMBOL

LARGE PIT BOARD NUMBERS					
PART NUMBER	BGR252G	BGR252O	BGR252P	BGR252	BGR252Y
MATERIAL	HIPS	HIPS	HIPS	HIPS	HIPS
COLOUR	GREEN	ORANGE	PINK	WHITE	YELLOW
HEIGHT	240mm – 9.44"	240mm – 9.44"	240mm – 9.44"	240mm – 9.44"	240mm – 9.44"
WIDTH	162mm – 6.38"	162mm – 6.38"	162mm – 6.38"	162mm – 6.38"	162mm – 6.38"
NETT WEIGHT	1.60kg – 3.53lb	1.60kg – 3.53lb	1.60kg – 3.53lb	1.60kg – 3.53lb	1.60kg – 3.53lb
NUMBERS	3x 0-9	3x 0-9	3x 0-9	3x 0-9	3x 0-9
LETTERS	1x P, L, T	1x P, L, T	1x P, L, T	1x P, L, T	1x P, L, T
WORDS	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN	1x BOX, FUEL, IN
SYMBOLS	1x +, -, *	1x +, -, *	1x +, -, *	1x +, -, *	1x +, -, *

LARGE PIT BOARD KITS		
PART NUMBER	SILVER BOARD, NUMBERS & BAG	BLACK BOARD, NUMBERS & BAG
	BGR250G (GREEN NUMBERS IN KIT)	BGR250BLA-G (GREEN NUMBERS IN KIT)
	BGR250O (ORANGE NUMBERS IN KIT)	BGR250BLA-O (ORANGE NUMBERS IN KIT)
	BGR250P (PINK NUMBERS IN KIT)	BGR250BLA-P (PINK NUMBERS IN KIT)
	BGR250 (WHITE NUMBERS IN KIT)	BGR250BLA-W (WHITE NUMBERS IN KIT)
	BGR250Y (YELLOW NUMBERS IN KIT)	BR250BLA-Y (YELLOW NUMBERS IN KIT)

LARGE PIT BOARD BAG	
PART NUMBER	BGR253
MATERIAL	BLACK NYLON
FINISH	TEXTURED
HEIGHT	1310mm – 51.58"
WIDTH	820mm – 32.28"
NETT WEIGHT	5.40kg – 11.90lb



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PIT STOP LOLLIPOP



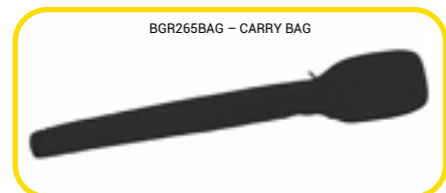
Lollipop arrêt aux stands
Boxenstop Lollipop
Pit Stop Lecca Lecca
Señal de Mano de Parada en Boxes

Avoid missed pit boxes with the Pit Stop Lollipop, a simple, safe solution to signal drivers into the correct box.

A lightweight, telescopic fibreglass pole with foam grip handles allows for use in 2 different lengths and makes storage simple, whilst the durable rectangular ABS sign provided is drilled at both ends for use from either side of the box and is supplied blank on both sides allowing for complete customisation.

Additional rectangular signs or a downward pointing arrow can be purchased separately.

A protective carry bag is offered to prevent the Lollipop from being damaged when it is being stored in your workshop or during transit to and from the race circuit.

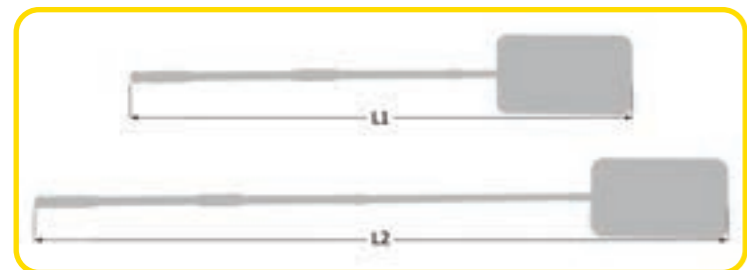


BGR265BAG - CARRY BAG

BGR265SIGN - SPARE ABS SIGN



BGR265AR - ARROW SIGN



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR265
MATERIAL	FIBREGLASS, ALUMINIUM & ABS
FINISH	GLOSS & MATTE
COLOUR	BLACK
LENGTH (L1)	1610mm - 63.39"
LENGTH (L2)	2490mm - 98.03"
NETT WEIGHT	880g - 1.94lb

OPTIONS	SPARE SIGN	ARROW SIGN	CARRY BAG
PART NUMBER	BGR265SIGN	BGR265AR	BGR265BAG
MATERIAL	ABS	ABS	NYLON
HEIGHT	234mm - 9.21"	1000mm - 39.37"	260mm - 10.23"
WIDTH	478mm - 18.82"	340mm - 13.38"	1650mm - 64.96"
DEPTH	3mm - 0.18"	3mm - 0.18"	50mm - 1.96"
NETT WEIGHT	340g - 0.75lb	620g - 1.37lb	1.00kg - 2.20lb



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ALUMINIUM PIT STOP BOARD

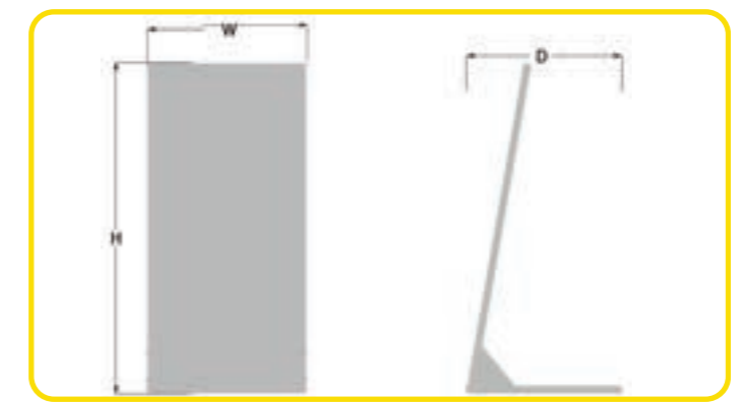
Panneau Aluminium de pit box
Boxenstopp-Positionstafel
Cartello Pit Stop
Señal de Parada en Boxes

Always stop on your marks in the pit box with the Aluminium Pit Stop Board, a simple solution to improve pit stop efficiency. Ideal for use in any form of motorsport, especially those races where a pit stop is required.

Manufactured from lightweight aluminium, the 4-piece quick assemble design makes storage in your truck or trailer simple, and the large footprint ensures it stays firmly in position in the pit lane.

The Aluminium Pit Stop Board is supplied blank, allowing for complete customisation to match your team colours and for including any messages for the driver entering or exiting the car. Includes a rubber trim which can be added to the handle area after customisation.

Ideal to be used in conjunction with the Pit Stop Lollipop (BGR265) to guide your driver into their exact marks in the pit stop.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR266
MATERIAL	ALUMINIUM
FINISH	BRUSHED
COLOUR	SILVER
HEIGHT (H)	985mm - 38.77"
WIDTH (W)	475mm - 18.70"
DEPTH (D)	470mm - 18.50"
NETT WEIGHT	4.16kg - 9.15lb



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FLUID SPILL TRAYS

Bac de vidange
Auffangwannen für Flüssigkeiten
Vaschetta di raccolta dell'olio
Bandeja Para Líquidos



BG5138 - FLUID SPILL TRAY



BG5139 - FLUID SPILL TRAY



BG5140 - FLUID SPILL TRAY



BG5142 - FLUID SPILL TRAY



BG5143 - FLUID SPILL TRAY



BG5141 - FLUID SPILL TRAY



BG5181 - FLUID DRAIN TANK/PAN

An ideal solution to prevent unwanted fluid spills landing on the floor, these Trays are perfectly suited to the garage, workshop, factory or motorsport pit/paddock environments.

The low profile design allows for the Fluid Spill Trays to be easily slid underneath your machinery, vehicle or generator and catch any drips from reaching the floor. The trays can also be used for storing fluid drums, containers or bottles and provide strong resistance to various fluids, including; chemicals, fuel, oil, water and more.

Produced from durable polypropylene with a ribbed construction to provide additional strength, and completed in a smooth black finish.

The Fluid Drain Tank (BG5181) is an ideal solution to capture 10 litres of fluid when draining from your vehicle or machinery.

The large concave face captures and directs the fluid into the container and minimises any spills. The low profile design allows for the drain pan to be easily slid beneath your machinery or vehicle and the leak-free screw fastening caps mean the fluid will be safely stored.

The integrated carry handle makes for easy transportation of the tank, and the large spout allows for the fluid to be easily poured out and disposed of in a safe environmental manner.

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5138	BG5139	BG5140	BG5141	BG5142	BG5143	BG5181
MATERIAL	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE	PLASTIC (HDPE)
CAPACITY	15L - 3.3 Ga (UK)	35L - 7.7 Ga (UK)	75L - 16.5 Ga (UK)	28L - 6.2 Ga (UK)	28L - 6.2 Ga (UK)	65L - 14.3 Ga (UK)	10L - 2.2 Ga (UK)
LENGTH	1000mm - 39.37"	600mm - 23.62"	800mm - 31.50"	645mm - 25.39"	1200mm - 47.24"	1000mm - 39.37"	115mm - 4.52"
WIDTH	400mm - 15.75"	600mm - 23.62"	800mm - 31.50"	495mm - 19.49"	550mm - 21.65"	550mm - 21.65"	325mm - 12.79"
HEIGHT	50mm - 1.96"	120mm - 4.72"	120mm - 4.72"	120mm - 4.72"	50mm - 1.96"	150mm - 5.90"	590mm - 23.22"
NETT WEIGHT	0.88kg - 1.94lb	1.28kg - 2.82lb	2.04kg - 4.49lb	1.14kg - 2.51lb	1.70kg - 3.74lb	1.96kg - 4.32lb	940g - 2.07lb

WORKSHOP EQUIPMENT

Équipement d'atelier
Werkstattausrüstung
Attrezzatura da officina
Equipo de taller

The Ergonomic Mechanics Utility Work Seat (BG5174) is a professional mobile stall designed for use in the workshop, garage, or paddock.

Engineered with an ergonomic shaped seat to provide higher levels of comfort, and featuring a selection of storage compartments on the base of the stall to ensure you're able to keep your parts and tools close to hand, aerosol can shape holders are included on the side trays to enable cleaning products to be carried at the same time, and a selection of slots for holding screwdrivers.

The Ergonomic Mechanics Utility Work Seat could also be used to fight the fatigue experienced by vehicle detailers who spend extended periods of time correcting and polishing paintwork.

Produced from a durable plastic construction to provide strength and longevity, the B-G Ergonomic Mechanics Utility Work Seat is completed in a smooth black and red finish.

The Fluid Measuring Jugs (BG5182/BG5183) are designed to effectively transfer a wide variety of fluids, whilst avoiding spillages.

Available in either 2 or 5 Litre capacities, the Jugs include a flexible spout to accurately pour fluids, and a plastic screw cap lid to ensure fluids do not leak.

Manufactured from a durable HDPE plastic, with a white, translucent finish which makes visibility of the measurement scale easy when filling the jug.



BG5182/BG5183 - FLUID MEASURING JUGS

Suitable for use with a wide range of fluids, including petrol, diesel, oil, brake/clutch fluid, anti-freeze coolant, water, and many more.



BG5174 - MECHANICS ERGONOMIC UTILITY WORK SEAT



BG5174 - MECHANICS ERGONOMIC UTILITY WORK SEAT



BG5182/BG5183 - FLUID MEASURING JUGS

TECHNICAL SPECIFICATIONS

	MECHANICS WORK SEAT	FLUID MEASURING JUG - 5 LITRE	FLUID MEASURING JUG - 2 LITRE
PART NUMBER	BG5174	BG5182	BG5183
MATERIAL	PLASTIC	PLASTIC (HDPE)	PLASTIC (HDPE)
CAPACITY	136kg - 300lb	5L - 1.1 Ga (UK)	2L - 0.43 Ga (UK)
HEIGHT	431mm - 16.96"	300mm - 11.81"	245mm - 9.64"
WIDTH	582mm - 22.91"	220mm - 8.66"	140mm - 5.51"
DEPTH	353mm - 13.89"	200mm - 7.87"	185mm - 7.28"
NETT WEIGHT	3.86kg - 8.51lb	340g - 0.75lb	160g - 0.35lb



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ITEMS SHOWN ON
HAND WASH STATIONS NOT
INCLUDED

HAND WASH STATIONS

Support Rouleaux Essuie-tout
Wandrollenhalter für Werkstatt
Mensola con portarotolo
Soporte para papel de limpieza

The Hand Wash Stations offer a neat and tidy solution for the storage of hand cleaner, paper towels and gloves whilst doubling up as a dispenser for the workshop, truck or trailer.

Manufactured from high-grade mild steel with our signature, durable silver grey powder coated finish. Both Hand Wash Stations feature a paper towel roll holder, and a storage shelf for cleaning/care products. The larger version also includes a dispenser for a box of latex rubber gloves.

The Hand Wash Stations can be easily attached to the wall in a workshop, truck or trailer by their keyhole mounting points. The flexible fixing system also allows for the units to be easily moved between locations if you wanted to use at the workshop during the week, and then take to a circuit for the race weekend.

Both versions are compatible with the Blue Paper Towel Roll (BGR278) or any other paper roll with a maximum width of 225mm and outer diameter of Ø180mm.



OPTIONS

PAPER TOWEL ROLL 6 PACK	
PART NUMBER	BGR278
MATERIAL	PAPER 2PLY
HEIGHT	180mm – 7.09"
WIDTH	340mm – 13.39"
DEPTH	400 SHEETS
NETT WEIGHT	3.20kg – 7.05lb

TECHNICAL SPECIFICATIONS

PART NUMBER	BG6050P	BG6052P
MATERIAL	MILD STEEL	MILD STEEL
FINISH	POWDER COATED	POWDER COATED
HEIGHT (H)	485mm – 19.09"	337mm – 13.27"
WIDTH (W)	255mm – 10.04"	255mm – 10.04"
DEPTH (D)	171mm – 6.73"	171mm – 6.73"
LOADING CAPACITY	15kg – 33.07lb	15kg – 33.07lb
NETT WEIGHT	3.00kg – 6.61lb	2.20kg – 4.85lb



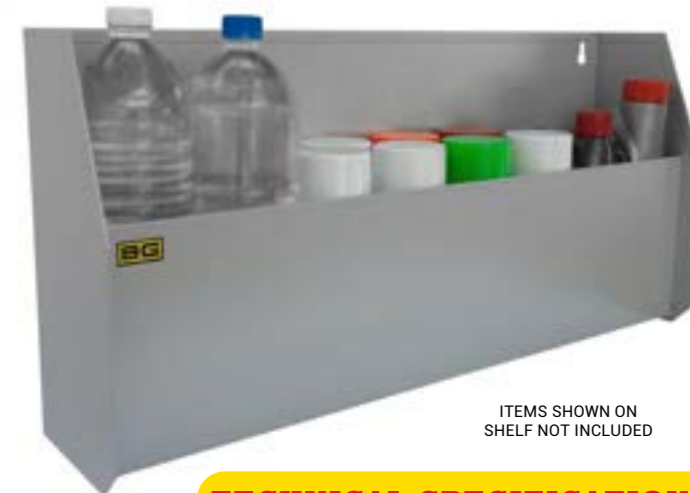
OIL BOTTLE SHELF

Armoire pour huiles
Ölschrank
Armadietto per olio
Armario para aceites

The Oil Bottle Shelf offers a neat storage solution for multiple oil/fluid bottles in your workshop, garage, truck, trailer or van.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish, the Oil Bottle Shelf is capable of storing up to ten 1 Litre bottles or three 5 Litre bottles, or a combination of each.

The Oil Bottle Shelf can be attached to the wall of a workshop, truck or trailer by its keyhole mounting points.



ITEMS SHOWN ON
SHELF NOT INCLUDED

TECHNICAL SPECIFICATIONS

PART NUMBER	BG6056P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	315mm – 12.40"
WIDTH (W)	645mm – 25.39"
DEPTH (D)	150mm – 5.90"
LOADING CAPACITY	15kg – 33.07lb
NETT WEIGHT	4.60kg – 10.14lb

AEROSOL CAN SHELF

Support d'aérosol
Serviceprodukte Schrank
Porta Bombolette
Soporte para latas de aerosol

The Aerosol Can Shelf offers a tidy storage solution for multiple aerosol cans in your workshop, garage, truck, trailer or van.

Manufactured from mild steel with a durable silver grey powder coated finish, the shelf is able to store six standard sized cans.

The Aerosol Can Shelf can be attached to the wall of a workshop, truck or trailer by its keyhole mounting points.



ITEMS SHOWN ON
SHELF NOT INCLUDED

TECHNICAL SPECIFICATIONS

PART NUMBER	BG6055P
MATERIAL	MILD STEEL
FINISH	POWDER COATED
HEIGHT (H)	170mm – 6.69"
WIDTH (W)	428mm – 16.85"
DEPTH (D)	100mm – 3.93"
LOADING CAPACITY	15kg – 33.07lb
NETT WEIGHT	1.60kg – 3.53lb





PAINT PENS

Stylo à Pneus
Reifenstift
Pennarello per pneumatici
Rotulador para neumáticos

The Paint Pens are designed to accurately mark any surface with a highly visible, hard-wearing ink.

The Bullet Tip (Ø3mm) Paint Pens are used to mark tyre sidewalls with any information required, such as which corner of the car it was fitted to, how many heat cycles it's been through or the position of the tyre valve to see if a tyre has spun on the rim after fitment. The Bullet Tip Paint Pen can also be used for marking a range of other surfaces.

The Fine Tip (Ø1mm) Paint Pens can be used for marking various surfaces, including aluminium, composites, plastic, metal and more. For example, the Fine Tip Paint Pen could be used for marking the tightened position of bolts on your car so you're quickly able to identify if something has worked loose. The Fine Tip Paint Pens are also widely used by fabricators allowing surfaces to be measured and then marked with the 1mm diameter tip, ensuring parts are accurately cut to size.

The main body of the pens are produced from aluminium, and they are fitted with precision tips for accurate marking and control of paint flow.

The Paint Pens are sold individually and available in a range of colours, including Blue, Gold, Green, Orange, Pink, Red, Silver, White or Yellow.



TECHNICAL SPECIFICATIONS									
BULLET TIP									
PART NUMBER	BG5200	BG5201	BG5202	BG5203	BG5204	BG5205	BG5206	BG5207	BG5208
COLOUR	WHITE	YELLOW	ORANGE	BLUE	GREEN	PINK	GOLD	SILVER	RED
FINISH	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE
PEN LENGTH	142mm	142mm	142mm	142mm	142mm	142mm	142mm	142mm	142mm
PEN DIAMETER	15mm	15mm	15mm	15mm	15mm	15mm	15mm	15mm	15mm
TIP DIAMETER	3mm	3mm	3mm	3mm	3mm	3mm	3mm	3mm	3mm
CAPACITY	6ml	6ml	6ml	6ml	6ml	6ml	6ml	6ml	6ml
NETT WEIGHT	10g	10g	10g	10g	10g	10g	10g	10g	10g

TECHNICAL SPECIFICATIONS									
FINE TIP									
PART NUMBER	BG5215	BG5216	BG5217	BG5218	BG5219	BG5220	BG5221	BG5222	BG5223
COLOUR	WHITE	YELLOW	ORANGE	BLUE	GREEN	PINK	GOLD	SILVER	RED
FINISH	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE	MATTE
PEN LENGTH	132mm	132mm	132mm	132mm	132mm	132mm	132mm	132mm	132mm
PEN DIAMETER	11mm	11mm	11mm	11mm	11mm	11mm	11mm	11mm	11mm
TIP DIAMETER	1mm	1mm	1mm	1mm	1mm	1mm	1mm	1mm	1mm
CAPACITY	3ml	3ml	3ml	3ml	3ml	3ml	3ml	3ml	3ml
NETT WEIGHT	7g	7g	7g	7g	7g	7g	7g	7g	7g



TYRE CHALK MARKER STICKS

Batons de craie pour marquage pneu
Reifen-Kreidestift
Bastoncini di gesso per marcare i pneumatici
Tizas para marcar neumáticos

The Tyre Chalk Marker Sticks are designed from our hands on experience and allows you to easily mark the tyre surface with a non-permanent chalk.

The Tyre Chalk Marker Stick is used for several purposes, including when the tyres are loaded on a Wheel & Tyre Trolley or stacked on the floor and the information written on the sidewall isn't visible, so you can mark each tyre surface with specific information, such as which corner it's fitted to (e.g. LF), which set it's from if you have allocated tyres or to draw a tread pattern on a slick tyre so you can easily cut grooves.

Suitable for clearly writing on both new and used slick, wet or road tyres. The Chalk Marker Stick can also be used directly on wet or dry surfaces.

The Chalk Marker Stick can also be used for marking a range of other surfaces, including aluminium, composites, plastic, metal, wood and more.

The Tyre Chalk Marker Sticks are available in White or Yellow and they are sold in a pack of 3.



BG5225 - WHITE (PACK OF 3)



BG5226 - YELLOW (PACK OF 3)



TECHNICAL SPECIFICATIONS		
PART NUMBER	BG5225	BG5226
COLOUR	WHITE	YELLOW
FINISH	MATTE	MATTE
MATERIAL	CHALK	CHALK
PACK QUANTITY	3	3
LENGTH	100mm - 3.93"	100mm - 3.93"
DIAMETER	15mm - 0.59"	15mm - 0.59"
NETT WEIGHT	80g - 0.17lb	80g - 0.17lb

ALUMINIUM MAGNETIC TOE MEASURING PLATES

Instrument de mesure de l'alignement
Spur Mess- und Einstellgerät
Strumento di Allineamento Delle Ruote
Alineado de ruedas tablero

Measuring toe is quick and simple with the Aluminium Toe Plates. Simply rest one of these high-strength, lightweight plates flat against the tyre on each side of the vehicle and use the 5 metre magnetic tapes provided to accurately measure the toe.

Kicked-out bottoms hold the plates flat against the wheels, whilst the tapes feature strong magnetic ends which attract to the slots to securely hold them in place whilst working.

Produced from aluminium with a durable black powder coated finish.

A protective carry bag is available separately to keep the Toe Measuring Plates and Magnetic Tapes protected during storage and transportation (BGR308BAG).



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR308	BGR308BAG	BGR308TAPES
MATERIAL	ALUMINIUM	NYLON	N/A
FINISH	BLACK POWDER COATED	N/A	N/A
LENGTH (L)	700mm - 27.56"	740mm - 29.13"	N/A
DEPTH (D)	40mm - 1.58"	70mm - 2.75"	N/A
HEIGHT (H)	292mm - 11.50"	30mm - 1.18"	N/A
TAPE MEASURE	5m - 16.4ft LENGTH	N/A	5m - 16.4ft LENGTH
NETT WEIGHT	3.90kg - 8.60lb	800g - 1.76lb	594g - 1.30lb



BUMP STEER GAUGE

Jauge variation de parallélisme
Bumpsteer Messgerät
BumpSteer Gauge
Bump steer

Bump steer is the involuntary change in toe/steering angle during the compression and rebound of vehicle suspension travel.

The Bump Steer Gauge allows the user to measure and correct bump steer, therefore greatly optimising suspension behaviour and chassis characteristics.

The Bump Steer Gauge features an aluminium multi-drilled PCD plate with measurement scale, a single digital dial indicator which measures in both millimetres and inches, and a precision roller bearing which couples with the hinged base to follow the arc of suspension travel during use for simple, accurate measurement.

The height adjustable frame makes the Bump Steer Gauge versatile, whilst acting as a lock when folded away for safe, easy flat-pack transport.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish, the Bump Steer Gauge is a must-have piece of chassis set up equipment.

An optional black nylon carry bag (BGR310BAG) is available to keep your Bump Steer Gauge protected during storage and transportation.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR310	BGR310BAG
MATERIAL	ALUMINIUM & MILD STEEL	NYLON
FINISH	ANODISED & POWDER COATED	SMOOTH
HEIGHT	485mm - 19.09"	570mm - 22.44"
WIDTH	255mm - 10.04"	520mm - 20.47"
DEPTH	171mm - 6.73"	110mm - 4.33"
FOLDED HEIGHT	85mm - 3.34"	N/A
FOLDED WIDTH	510mm - 20.08"	N/A
FOLDED DEPTH	540mm - 21.26"	N/A
ACCURACY	0.1mm - 0.003"	N/A
RESOLUTION	0.01mm - 0.0005"	N/A
NETT WEIGHT	4.10kg - 9.04lb	1.00kg - 2.20 lb





3" WIRELESS RACE SCALES

Balance Wireless 3"
3" Wireless Radlastwaagen
3" Kit Bilancia Wireless
Balanças de Carrera 3"



SERVICING
AND
CALIBRATION
AVAILABLE



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR335
SCALE PAD MATERIAL	ALUMINIUM
SCALE PAD LENGTH (L)	381mm – 15.00"
SCALE PAD WIDTH (W)	381mm – 15.00"
SCALE PAD HEIGHT (H)	76.20mm – 3.00"
SCALE PAD NETT WEIGHT	10.80kg – 23.80lb PER SCALE PAD
SCALE PAD LOAD CAPACITY	635kg – 1400lb PER SCALE PAD
SCALE PAD ACCURACY	0.5kg - 1.10lb
SCALE PAD POWER SUPPLY	4 X AA BATTERIES
SCALE PAD BATTERY LIFE	100 HOURS
TABLET HEIGHT	241mm – 9.48"
TABLET WIDTH	156mm – 6.14"
TABLET DEPTH	8mm – 0.31"
TABLET NETT WEIGHT	480g – 1.05lbs
TABLET POWER SUPPLY	RECHARGEABLE LITHIUM-ION BATTERY
TABLET BATTERY LIFE	9 HOURS (DEPENDENT ON USAGE)
TABLET OS	ANDROID
WIRELESS CONNECTIVITY	BLUETOOTH 5.0
FILE EXPORT FORMAT	CSV OR PDF



The Wireless Race Scale pads have a ribbed aluminium construction for maximum strength and minimal deflection, essential for accurate, repeatable results.

The up-to-date combination of a wireless Android tablet and Bluetooth 5.0 wireless technology means the Scales are simple to use and very responsive. Unlike RF or Wi-Fi systems, the Bluetooth Scale Pads pair directly to the tablet, avoiding any interference or disconnecting/reconnecting after every use.

The easy-to-use wireless 10" Android tablet displays the vehicle's four corner weights, the axle weights, the cross weights, rear bite, and percentages all at once, with accuracy to 0.5kg. The data on display can be changed to suit user preference through a range of options.

Not only does the Wireless Scale System avoid the need for trailing cables around the workshop floor, but it also doubles as a Set Up database, where the user can save, load, and export the Scale data onto a comprehensive set up sheet if desired, including ride heights, damper settings, alignment settings and more. These set up sheets can be recalled at any time for exporting to a CSV or PDF file, or for comparing with the live data.

OPTIONS

FLIGHT CASE

PART NUMBER	BGR336
MATERIAL	ALUMINIUM & BIRCH PLY
FINISH	ANODISED & HEXAGRIP
HEIGHT	560mm – 22.04"
WIDTH	600mm – 23.62"
DEPTH	330mm – 12.99"
NETT WEIGHT	18.50kg – 40.78lb
WHEEL DIAMETER	100mm – 3.93"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER



The Wireless Scale System can also determine the vehicle centre of gravity, with some simple user inputs. This added function is ideal for determining where to place ballast, or where to shed excess mass from your car.

The Wireless Race Scale system is supplied with a case and charger for the 10" Android tablet, and a full set of AA batteries for the set of 4 Scale Pads, which are easily replaceable thanks to the removable compartment.

Full servicing and calibration is available for the Wireless Race Scales, please contact us for further information.

An optional Flight Case (BGR336) is also available to safely store and transport your scale system and tablet. Produced from birch ply and aluminium, the Flight Case is fitted with two fixed and two fully rotating locking and braking castor wheels for ease of transport, and two recessed handles for lifting.



CENTRE OF GRAVITY CALCULATOR



SET UP SHEET TEMPLATE



1. Corner Weight, Axle Weight, Cross Weight, Percentage.
2. Save and load vehicle set up sheets.
3. Turn live data on/off to conserve scale pad battery life.
4. Export for printing or sharing as CSV or PDF.
5. Scale pad battery level and low battery warning.
6. Centre of gravity function.
7. Zero/tare scale pads.
8. Show Bite across rear axle for Dirt/Oval racing.
9. Toggle on/off data points based on user preference.
10. Display recalled data alongside live data for comparison.



3" CLUBMAN RACE SCALES

Balance Clubman 3"
3" Clubman Radlastwaagen
3" Kit Bilancia Clubman
Balanças de Carrera 3"

An accurate scale system incorporating all of the features required for a team or driver to carry out a professional chassis set up. The Clubman Race Scales connect to the control pad using heavy-duty flexible cables.

The easy to use control pad displays the vehicle's four corner weights, the cross weights and percentages all at once which can be stored within the 20 slot internal memory. It also has the ability to calculate the vehicle's centre of gravity and the option to change the displays and configurations of the readings and features a low power consumption level with a rechargeable battery life of 40 hours.

A protective carry case is included to protect and transport the control pad, cables and mains power adaptor. An optional Flight Case (BGR327) is available separately.

SERVICING
AND
CALIBRATION
AVAILABLE



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR325
MATERIAL	ALUMINIUM
SCALE PAD LENGTH (L)	381mm - 15.00"
SCALE PAD WIDTH (W)	381mm - 15.00"
SCALE PAD HEIGHT (H)	76.20mm - 3.00"
SCALE PAD NETT WEIGHT	9.80kg - 21.61lb PER SCALE PAD
SCALE PAD LOAD CAPACITY	680kg - 1496lb PER SCALE PAD
SCALE PAD POWER SUPPLY	POWERED BY THE CONTROL PAD AND CABLES
CONTROL PAD LENGTH	280mm - 11.02"
CONTROL PAD WIDTH	210mm - 8.26"
CONTROL PAD HEIGHT	76mm - 2.99"
CONTROL PAD NETT WEIGHT	1.20kg - 2.60lb
CABLE LENGTH	5.3m - 208.66"
CONTROL PAD POWER SUPPLY	220/240v - 12v ADAPTOR & RECHARGEABLE BATTERY
BATTERY LIFE	40 HOURS



BGR327 - FLIGHT CASE

FLIGHT CASE

PART NUMBER	BGR327
MATERIAL	ALUMINIUM & BIRCH PLY
FINISH	ANODISED & HEXAGRIP
HEIGHT	560mm - 22.04"
WIDTH	600mm - 23.62"
DEPTH	330mm - 12.99"
NETT WEIGHT	18.50kg - 40.78lb
WHEEL DIAMETER	100mm - 3.93"
WHEEL MATERIAL	POLYPROPYLENE
TYRE MATERIAL	RUBBER

SCALE PAD RAMPS

Rampe pour balance
Auffahrrampen für Radlastwaagen
Rampa per bilancia
Sistema de rampas

These lightweight Aluminium Scale Pad Ramps are designed to suit 3" height scale pads and feature a folded and ribbed aluminium construction for maximum strength and durability.

The Aluminium Scale Pad Ramps feature a gentle slope which makes it easy to drive or push your car directly on to the scale pads.

Small hooking arms are incorporated into the design of the ramp, so it securely attaches to your scale pad. This eliminates the ramp or scale pad getting pushed apart as you roll the vehicle on or off.

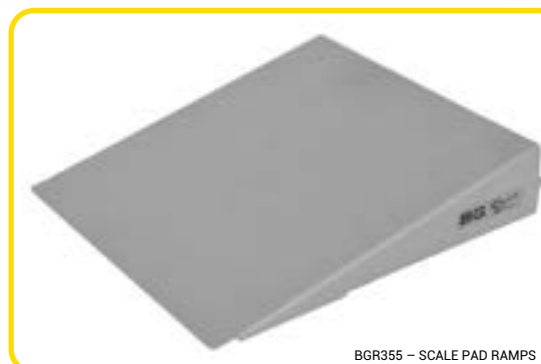
Sold as a set of 4, the Aluminium Scale Pad Ramps are completed with a durable silver-grey powder coated finish.

Available in 2 versions, either as a Ramp only (BGR355) to quickly push your vehicle on and off the scale pads, or as a Ramp with a Roll Off section (BGR354), which allows you to push the vehicle forward and back to release suspension or tyre bind when you're completing a vehicle geometry set up.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR354	BGR355
MATERIAL	ALUMINIUM	ALUMINIUM
FINISH	POWDER COATED	POWDER COATED
LENGTH (L)	710mm - 27.95"	343mm - 13.50"
WIDTH (W)	310mm - 12.20"	310mm - 12.20"
HEIGHT (H)	75mm - 2.95"	75mm - 2.95"
NETT WEIGHT	5.00kg - 11.02lb PER RAMP	1.95kg - 4.30lb PER RAMP
LOADING CAPACITY	680kg - 1499lb PER RAMP	680kg - 1499lb PER RAMP
SCALE SUITABILITY	3.00"	3.00"



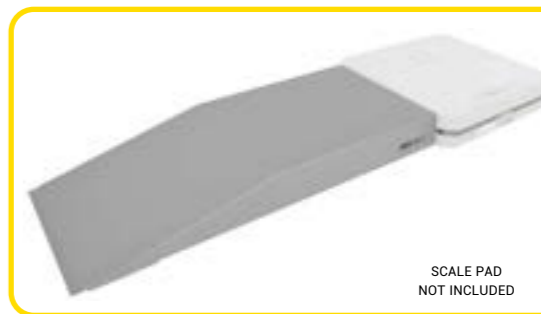
BGR355 - SCALE PAD RAMPS



SCALE PAD
NOT INCLUDED



BGR354 - SCALE PAD RAMPS WITH ROLL OFF



SCALE PAD
NOT INCLUDED



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MODULAR SCALE PAD LEVELLING TRAYS

Plateaux de réglages pour balances
Nivellier-Untersetzer
Livellatore piatti
Plataforma de nivelación



A key component of the B-G Racing modular scale system, these Scale Pad Levelling Trays are produced from mild steel with a durable powder coated finish and feature four high quality steel swivel feet with 75mm of adjustment to ensure complete accuracy. The feet can also be removed for ease of storage and transportation.

Suitable for use with 15" x 15" x 2.5" to 3" height scale pads and designed for the B-G Racing Modular Roll Off Platforms to attach to.

The Scale Pad Levelling Trays are sold as a set of four.

TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR352
MATERIAL	MILD STEEL
FINISH	POWDER COATED
LENGTH (L)	415mm - 16.33"
WIDTH (W)	415mm - 16.33"
HEIGHT (H)	70mm - 2.76"
NETT WEIGHT	5.40kg - 11.88lb PER TRAY
LOADING CAPACITY	680kg - 1499.14lb PER TRAY
SCALE SUITABILITY	2.50" to 3.00"

MODULAR ROLL OFF PLATFORMS

Partie plane pour plateaux de réglages
Roll-Off Verlängerung
Pedana Roll-Offs
Plataforma Roll-Off

The Roll Off Platforms allow you to easily push your car on and off the scale pads to release bind from the suspension and tyres for more accurate corner weight readings.

Designed to simply attach to the Modular Scale Pad Levelling Trays for ease of storage and transportation. The Roll Off Platforms are compatible with 2.5" to 3" height scale pads.

Produced from mild steel with a durable silver grey powder coated finish and a brushed aluminium top plate. Featuring two high quality steel levelling feet with 75mm of adjustment per platform to ensure complete accuracy. Sold as a set of four.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR353
MATERIAL	MILD STEEL & ALUMINIUM
FINISH	POWDER COATED & BRUSHED
LENGTH (L)	430mm - 16.93"
WIDTH (W)	390mm - 15.35"
HEIGHT (H)	72mm - 2.84"
NETT WEIGHT	7.20kg - 15.76lb PER PLATFORM
LOADING CAPACITY	680kg - 1499.14lb PER PLATFORM
SCALE SUITABILITY	2.50" to 3.00"



LEVELLING TRAY LEG EXTENSION KIT

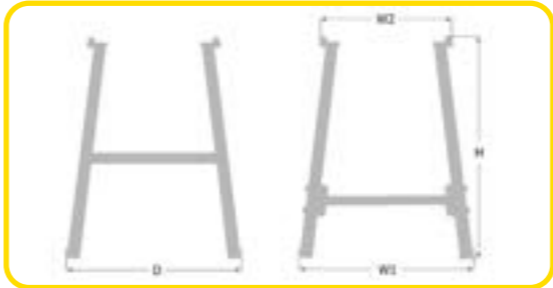
Plateaux de réglages pied kit d'extension
Distanzfüße für Nivellieruntersetzer
Livellatore piatti - Kit di estensione piedi
Plataforma de nivelación - Kit de extensión pies

Designed with strength, stability and convenience in mind, the Levelling Tray Leg Extension Kits bolt directly to a Modular Scale Pad Levelling Tray in order to raise your vehicle, and therefore your working area, to a much more comfortable position. Ideal to use in conjunction with a Two Post Lift, Scissor Lift or A-Frame Crane.

Manufactured from high-grade mild steel with a durable silver grey powder coated finish, the Tall Leg Extension Kit has been designed to be assembled and disassembled for ease of storage and transportation. The Short Leg Extension Kit utilises a robust, fully welded construction.

Both of the Leg Extension Kits feature threaded bosses to accept the original steel swivel levelling feet supplied with your Modular Scale Pad Levelling Trays, allowing for the same range of 75mm height adjustment as standard.

Sold in a set of four.



TECHNICAL SPECIFICATIONS				
	TALL LEG EXTENSIONS	SHORT LEG EXTENSIONS	TALL LEGS & LEVELLING TRAYS	SHORT LEGS & LEVELLING TRAYS
PART NUMBER	BGR358	BGR359	BGR360	BGR361
MATERIAL	MILD STEEL	MILD STEEL	MILD STEEL	MILD STEEL
HEIGHT (H)	700mm - 27.56"	200mm - 7.87"	770mm - 30.31"	270mm - 10.63"
WIDTH (W1)	540mm - 21.26"	500mm - 19.69"	540mm - 21.26"	540mm - 21.26"
WIDTH (W2)	410mm - 16.14"	430mm - 16.93"	415mm - 16.33"	415mm - 16.33"
NETT WEIGHT (each)	10.50kg - 23.14lb	3.00kg - 6.61lb	13.15kg - 28.99lb	8.40kg - 18.52lb
LOADING CAPACITY	680kg - 1499.14lb	680kg - 1499.14lb	680kg - 1499.14lb	680kg - 1499.14lb



BGR360 - LEVELLING TRAYS WITH TALL LEG EXTENSION KIT



BGR361 - LEVELLING TRAYS WITH SHORT LEG EXTENSION KIT



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ALUMINIUM SCALE PAD LEVELLING TRAYS

Plateaux de réglage pour balance intégrée
Nivellier-Untersetzer
Livellatore piatti
Plataforma de nivelación



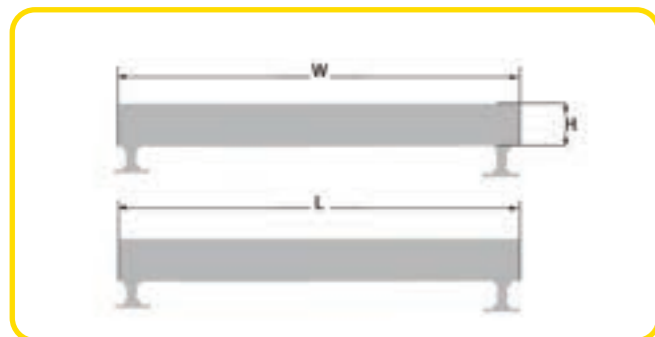
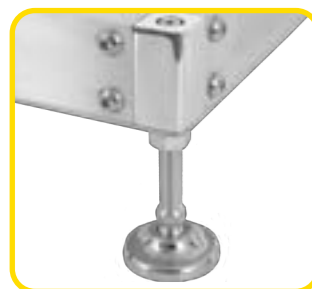
The Aluminium Levelling Trays are engineered to make corner weight readings more accurate and your chassis set ups more repeatable.

The Aluminium Scale Pad Levelling Trays will accept any 15" x 15" x 2.5" to 3" height scale pads and the Trays feature high quality steel levelling feet with 75mm of height adjustment.

Constructed from lightweight aluminium profile with machined billet corner pieces, the Levelling Trays feature a brushed finish.

The compact design allows for easy storage in the workshop, or for transportation to and from the circuit.

Sold in a set of four.



The **B-G Racing Levelling Foot Extension Kit** has been designed for those uneven paddock floors where additional height is needed for one of the Levelling Trays. Offering 35mm of lift per foot, they can be used individually or joined together for increased height. Compatible for use with BGR351, BGR352 and BGR353.

TECHNICAL SPECIFICATION

PART NUMBER	BGR356
MATERIAL	POLYOXYMETHYLENE
COLOUR	BLACK
NETT WEIGHT	500g - 1.10lb
PACK QUANTITY	4

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR351
MATERIAL	ALUMINIUM
FINISH	BRUSHED
LENGTH (L)	445mm - 17.50"
WIDTH (W)	445mm - 17.50"
HEIGHT (H)	50mm - 2.00"
NETT WEIGHT	5.50kg - 12.10lb PER TRAY
LOADING CAPACITY	680kg - 1499.14lb PER TRAY
SCALE SUITABILITY	2.50" to 3.00"



HUB STANDS CLUBMAN

This advanced and proven system replaces the vehicle wheel and tyre set, giving access to carry out a complete suspension and alignment set up without needing to lift the vehicle, and eliminating the need to roll the vehicle on and off scale pads to unload the suspension after adjustments. The changes occur in real time!

The Hub Stands Clubman are height adjustable from 318mm to 380mm in 2mm increments to allow you to match your tyre diameter, and they are suitable for vehicles up to a total weight of 1400kg (3086lb).

Each set of Hub Stands Clubman comes with a set of four aluminium Toe Sticks, precisely CNC machined to be bolted parallel to the hub face for stringing or measuring total toe. The Hub Stands are supplied with a set of eight 105mm Toe Stub Extensions designed to offset the Toe Stick away from the hub to clear large brake calipers and grease caps. A set of four stainless steel safety plates are also included in the kit which are positioned on top of your scales, and the raised lip is used to prevent the vehicle from rolling off the scale pads.

Designed, developed and precision manufactured in the UK to the highest quality from 6061 T6 aluminium.



TECHNICAL SPECIFICATIONS

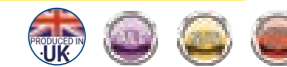
VEHICLE SPECIFIC KITS			
PART NUMBER	BGR9100	BGR9103	BGR9109
SPECIFIC VEHICLE	BLANK	RADICAL SR3/SR8	GINETTA G40/50/55
PCD	0 x 000mm - 0.00"	4 x 108mm - 4.25"	5 x 108mm - 4.25"
	0 x 000mm - 0.00"	HOLE Ø 20mm	5 x 110mm - 4.33"
	0 x 000mm - 0.00"		
CENTRE BORE	0.0mm - 0.00"	70mm - 2.75"	72.6mm - 2.86"
NETT WEIGHT	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb
LOADING CAPACITY	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR9101	BGR9102	BGR9104	BGR9105	BGR9107	BGR9108	BGR9110
PCD	5 x 100mm - 3.93"	4 x 100mm - 3.93"	5 x 108mm - 4.25"	5 x 114.3mm - 4.50"	5 x 110mm - 4.33"	5 x 100mm - 3.93"	5 x 120mm - 4.72"
	5 x 108mm - 4.25"	4 x 108mm - 4.25"	5 x 114.3mm - 4.50"	5 x 120mm - 4.72"	5 x 114.3mm - 4.50"	5 x 112mm - 4.41"	5 x 115mm - 4.52"
	5 x 114.3mm - 4.50"	4 x 114.3mm - 4.50"	5 x 120mm - 4.72"	5 x 130mm - 5.12"	5 x 130mm - 5.12"	5 x 114.3mm - 4.50"	5 x 108mm - 4.25"
CENTRE BORE	71.1mm - 2.80"	70mm - 2.75"	76.2mm - 3.00"	88.9mm - 3.50"	72.6mm - 2.86"	73.6mm - 2.89"	76.2mm - 3.00"
NETT WEIGHT	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb	28.00kg - 61.72lb
LOADING CAPACITY	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb	1400kg - 3086lb

Plus, many more itments listed online!

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HUB STANDS



Designed, developed and precision manufactured in the UK to the highest quality from 6061 T6 aluminium, the B-G Racing Hub Stands kit is the ultimate solution for vehicle set up and alignment.

This advanced and proven system replaces the vehicle wheel and tyre set, giving access directly to the hubs to carry out a complete suspension and alignment set up without needing to lift the vehicle, and eliminating the need to roll the vehicle on and off the scale pads to unload the suspension after adjustments. The changes occur in real time!

With B-G Racing Hub Stands, set up is faster and more precise than using a wheel and tyre set, with repeatable accurate measurements instead of the ever-changing figures caused by wheel and tyre variations.

Each base features a pair of high load, low resistance roller bearing wheels which allow the Hub Stands to respond with the vehicle suspension as changes are made. This keeps the suspension bind-free, which in turn makes the adjustment process quick and easy, showing the results of changes instantly.

The B-G Racing Hub Stands are height adjustable in 2mm increments to suit different tyre diameters and can be supplied with a variety of multi-drilled hub plates to suit different vehicle bolt patterns. The interchangeable plates are available in a wide range of configurations, including a selection of centre lock wheel hubs and any custom application.

Each set of Hub Stands includes a set of four aluminium Toe Sticks, precisely CNC machined in order to be bolted parallel to the hub face for stringing, or at the bottom of the Hub Stands base for measuring total toe. The Hub Stands are supplied with a set of eight 105mm Toe Stub Extensions designed to offset the Toe Stick away from the face of the hub to clear large brake calipers and grease caps. A set of four Stainless Steel Safety Plates are also included in the kit which are used to prevent the vehicle from rolling off the scale pads.

The B-G Racing Hub Stands are suitable for vehicles up to a weight of 2000kg (4400lb).



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BESPOKE
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HUB STANDS KITS

The kit comprises of four CNC machined aluminium base assemblies and a set of your choice of interchangeable, multiple bolt pattern Hub Plates, four CNC machined aluminium Toe Sticks, eight 105mm Toe Stub Extensions and four stainless steel Safety Plates. Some of the standard fitment kits include:

TECHNICAL SPECIFICATIONS							
PART NUMBER	BGR9001	BGR9002	BGR9004	BGR9005	BGR9007	BGR9008	BGR9010
PCD	5 x 100mm – 3.93"	4 x 100mm – 3.93"	5 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 110mm – 4.33"	5 x 100mm – 3.93"	5 x 120mm – 4.72"
	5 x 108mm – 4.25"	4 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 114.3mm – 4.50"	5 x 112mm – 4.41"	5 x 115mm – 4.52"
	5 x 114.3mm – 4.50"	4 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 130mm – 5.12"	5 x 130mm – 5.12"	5 x 114.3mm – 4.50"	5 x 108mm – 4.25"
CENTRE BORE	71.1mm – 2.80"	70mm – 2.75"	76.2mm – 3.00"	88.9mm – 3.50"	72.6mm – 2.86"	73.6mm – 2.89"	76.2mm – 3.00"
NETT WEIGHT	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb
LOADING CAPACITY	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb

HUB STANDS VEHICLE SPECIFIC KITS

The kit comprises of four CNC machined aluminium base assemblies and a set of your choice of interchangeable vehicle specific Hub Plates, four CNC machined aluminium Toe Sticks, eight 105mm Toe Stub Extensions and four stainless steel Safety Plates.

TECHNICAL SPECIFICATIONS							
PART NUMBER	BGR9000	BGR9006	BGR9009	BGR9011	BGR9012	BGR9013	BGR9014
SPECIFIC VEHICLE	BLANK	PORSCHE 991 CUP	GINETTA G40/50/55	TCR AUDI/VW	AM VANTAGE GT4	TCR HYUNDAI i30	TCR HONDA CIVIC
PCD	0 x 000mm – 0.00"	5 x 114.3mm – 4.50"	5 x 108mm – 4.25"	5 x 112mm – 4.41"	5 x 128mm – 5.03"	5 x 114.3mm – 4.50"	5 x 114.3mm – 4.50"
	0 x 000mm – 0.00"	5 x 120mm – 4.72"	5 x 110mm – 4.33"				
	0 x 000mm – 0.00"	5 x 130mm – 5.12"					
CENTRE BORE	0.0mm – 0.00"	88.9mm – 3.50"	72.6mm – 2.86"	73.6mm – 2.89"	77.0mm – 3.03"	77.0mm – 3.03"	67.3mm – 2.65"
NETT WEIGHT	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb	32.00kg – 70.40lb
LOADING CAPACITY	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb

CENTRE LOCKING WHEEL NUT COLLARS

Designed to allow cars with hubs utilising single centre locking wheel nuts to be used with Hub Stands. The collars are CNC machined in the UK from 6061 T6 aluminium and they are tailor made to match each wheel nut to ensure the Hub Stand centralises to provide repeatable measurements.

Bespoke fitments are available, please contact us to request a specification form.

The kits generally consist of four to eight collars depending upon vehicle specific details.



TECHNICAL SPECIFICATIONS								
PART NUMBER	BGR9700	BGR9701	BGR9702	BGR9703	BGR9704	BGR9705	BGR9707	BGR9708
FITMENT	FERRARI F430 GT2	FERRARI 458 GT3/CHALLENGE	FERRARI 430 GT3/CHALLENGE	RADICAL SR3/SR8	BRITISH TOURING CAR (NGTC)	MCLAREN MP4-12C GT3	PORSCHE 964/993/996 & 997 CUP	PORSCHE 991/992 CUP CAR
ORDER WITH	BGR9004	BGR9004	BGR9004	BGR9003	BGR9005	BGR9004	BGR9005	BGR9006
PART NUMBER	BGR9709	BGR9711	BGR9712	BGR9713	BGR9714	BGR9715	BGR9716	BGR9717
FITMENT	GROUP 4 SPEC HUBS	LIGIER JSP3 LMP3	MCLAREN 650S GT3	TCR AUDI / VW HUB	MCLAREN 570S GT4	FERRARI 488 CHALLENGE	PORSCHE 997/991 STREET CAR	LAMBORGHINI HURACAN GT3
ORDER WITH	BGR9003	BGR9000	BGR9000	BGR9011	BGR9000	BGR9004	BGR9006	BGR9000



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ADDITIONAL HUB STAND PLATES

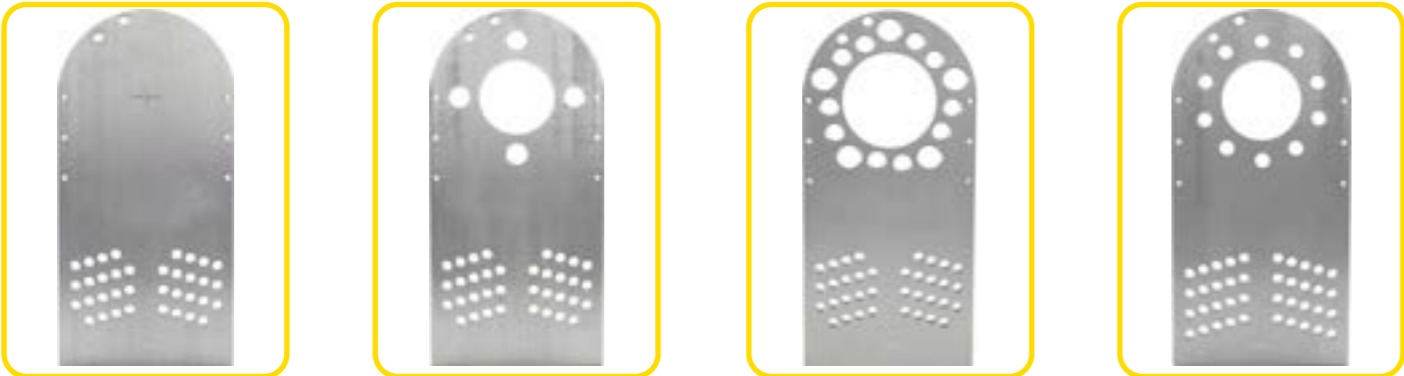
Allows for one set of Hub Stand bases to be used on multiple vehicles with different PCD's. Consists of four plates.

TECHNICAL SPECIFICATIONS							
PART NUMBER	BGR9201	BGR9202	BGR9204	BGR9205	BGR9207	BGR9208	BGR9210
PCD	5 x 100mm – 3.93"	4 x 100mm – 3.93"	5 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 110mm – 4.33"	5 x 100mm – 3.93"	5 x 120mm – 4.72"
	5 x 108mm – 4.25"	4 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 114.3mm – 4.50"	5 x 112mm – 4.41"	5 x 115mm – 4.52"
	5 x 114.3mm – 4.50"	4 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 130mm – 5.12"	5 x 130mm – 5.12"	5 x 114.3mm – 4.50"	5 x 108mm – 4.25"
CENTRE BORE	71.1mm – 2.80"	70mm – 2.75"	76.2mm – 3.00"	88.9mm – 3.50"	72.6mm – 2.86"	73.6mm – 2.89"	76.2mm – 3.00"

HUB STAND PRO KIT

Includes one complete Hub Stand kit, plus one Toe Stick Pro Kit (BGR9501) and one Flight Carry Case (BGR9900).

TECHNICAL SPECIFICATIONS							
PART NUMBER	BGR9301	BGR9302	BGR9304	BGR9305	BGR9307	BGR9308	BGR9310
PCD	5 x 100mm – 3.93"	4 x 100mm – 3.93"	5 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 110mm – 4.33"	5 x 100mm – 3.93"	5 x 120mm – 4.72"
	5 x 108mm – 4.25"	4 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 114.3mm – 4.50"	5 x 112mm – 4.41"	5 x 115mm – 4.52"
	5 x 114.3mm – 4.50"	4 x 114.3mm – 4.50"	5 x 120mm – 4.72"	5 x 130mm – 5.12"	5 x 130mm – 5.12"	5 x 114.3mm – 4.50"	5 x 108mm – 4.25"
CENTRE BORE	71.1mm – 2.80"	70mm – 2.75"	76.2mm – 3.00"	88.9mm – 3.50"	72.6mm – 2.86"	73.6mm – 2.89"	76.2mm – 3.00"
NETT WEIGHT	66.00kg – 145.20lb	66.00kg – 145.20lb	66.00kg – 145.20lb	66.00kg – 145.20lb	66.00kg – 145.20lb	66.00kg – 145.20lb	66.00kg – 145.20lb
LOADING CAPACITY	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb	2000kg – 4400lb



VEHICLE SPECIFIC PLATES

TECHNICAL SPECIFICATIONS							
PART NUMBER	BGR9200	BGR9203	BGR9206	BGR9209	BGR9211	BGR9213	BGR9214
SPECIFIC VEHICLE	BLANK	RADICAL SR3/SR8	PORSCHE 991 CUP	GINETTA G40/50/55	TCR AUDI/VW	TCR HYUNDAI i30	TCR HONDA CIVIC
PCD	0 x 000mm – 0.00"	4 x 108mm – 4.25"	5 x 114.3mm – 4.50"	5 x 108mm – 4.25"	5 x 112mm – 4.41"	5 x 114.3mm – 4.50"	5 x 114.3mm – 4.50"
	0 x 000mm – 0.00"	HOLE Ø 20mm	5 x 120mm – 4.72"	5 x 110mm – 4.33"			
	0 x 000mm – 0.00"		5 x 130mm – 5.12"				
CENTRE BORE	0.0mm – 0.00"	70mm – 2.75"	88.9mm – 3.50"	72.6mm – 2.86"	73.6mm – 2.89"	77.0mm – 3.03"	67.3mm – 2.65"



BGR9600 – TOE STICKS (SET OF 4)



BGR9650 – TOE STUB EXTENSIONS (SET OF 8)



BGR9850 – SAFETY PLATES (SET OF 4)



BGR9900 – FLIGHT CARRY CASE

SPARES				
PART NUMBER	TOE STICKS	TOE STUBS	SAFETY PLATES	FLIGHT CARRY CASE
BGR9600	BGR9600	BGR9650	BGR9850	BGR9900
MATERIAL	ALUMINIUM	ALUMINIUM	STAINLESS STEEL	PLY & ALUMINIUM
NETT WEIGHT	2.40kg – 5.28lb	1.00kg – 2.20lb	9.00kg – 19.80lb	22.60kg – 49.72lb

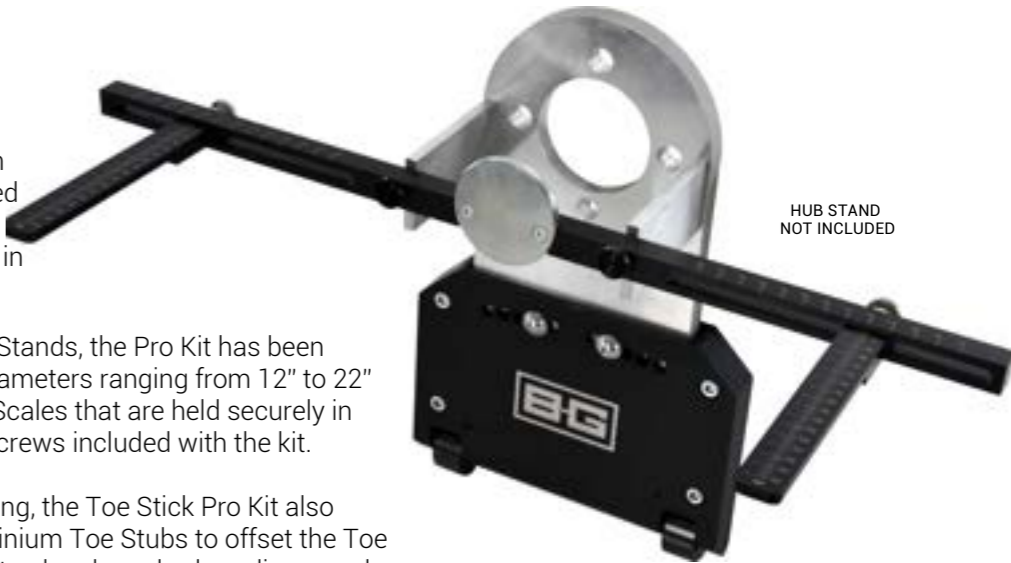


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HUB STANDS TOE STICK PRO

Hub Stands - Barres Aligement
Hub Stands - Spurmessgerät
Hub Stands - barre di misurazione angoli di convergenza
Hub Stands - Pro Sistema De Alineación

The Hub Stands Toe Stick Pro Kit is a revamped version of the existing Toe Stick and Toe Stub set up which features a pair of sliding, laser-etched measurement scales that make reading the values quick and simple in conjunction with the String Lines.



Designed for use on any of the Hub Stands, the Pro Kit has been manufactured to work with wheel diameters ranging from 12" to 22" thanks to the sliding Measurement Scales that are held securely in place with a pair of knurled thumb screws included with the kit.

Finished with a black anodised coating, the Toe Stick Pro Kit also includes a set of eight 105mm aluminium Toe Stubs to offset the Toe Stick away from the face of the hub to clear large brake calipers and grease caps and Steel Plates which mount in the centre line of the hub for use with our range of magnetic camber measurement equipment.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR9500	BGR9501
MATERIAL	ALUMINIUM & STEEL	ALUMINIUM & STEEL
FINISH	ANODISED & BRUSHED	ANODISED & BRUSHED
COLOUR	BLACK & SILVER	BLACK & SILVER
QUANTITY	SET OF 2	SET OF 4
RULER RESOLUTION	1mm	1mm
WHEEL DIAMETER	12" TO 22"	12" TO 22"
NETT WEIGHT	2.20kg – 4.85lb	4.40kg – 9.70lb



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DIGITAL DUAL AXIS ANGLE GAUGE

Niveau digital de carrossage et bulle de chasse
Digitales Sturz – und Nachlaufmessgerät
Indicatore digitale caster/camber con custodia
Nivel digital



The compact gauge can be used to measure absolute and relative angles to 0.1° accuracy in 0.02° increments in both single (X) and dual (X & Y) axis modes.

Featuring a large back lit LCD screen, a hold button to freeze the display, a programmable audio buzzer, auto power off and V shaped multiple magnetic sides for easy mounting.

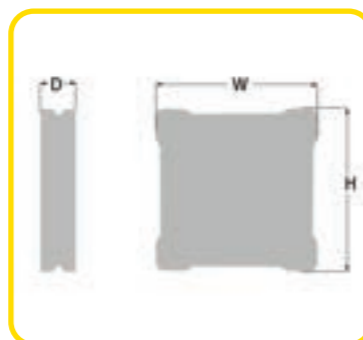
With a low power consumption a a rechargeable battery life of 40 hours. The kit includes a USB charging cable and protective hard shell case.

Ideal for measuring a multitude of geometry angles, setting front or rear wing angles, ride height rake or checking roll cage angles during the construction of a race car, and much more.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR304
ACCURACY	0.1° (1/10 DEGREE)
RESOLUTION	0.02°
POWER SUPPLY	RECHARGEABLE LITHIUM-ION
OPERATING BATTERY LIFE	40 HOURS
STANDBY BATTERY LIFE	4000 HOURS
HEIGHT (H)	70mm – 2.75"
WIDTH (W)	70mm – 2.75"
DEPTH (D)	23mm – 0.90"
NETT WEIGHT	120g – 0.26lb



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BILLET DIGITAL CAMBER / CASTOR GAUGE

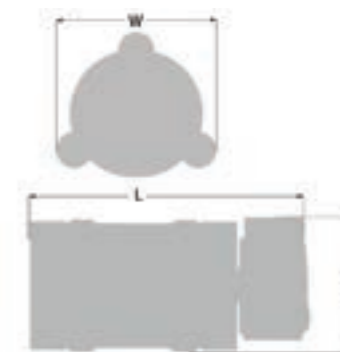
Niveau à bulle pour carrossage, pivot et chasse avec adaptateur magnetique
Sturz- und Nachlaufmessgerät mit Magnetadapter
Livella caster/camber con constodia e attacco magnetico
Medidor de camber con adaptador



Precision CNC machined billet alloy frame, the Digital Camber / Castor Gauge utilises the Digital Dual Axis Angle Gauge to accurately measure camber and castor to 0.1° repeatable accuracy, clearly displayed on the large 0.02° resolution backlit LCD screen. Suitable for either left or right handed users, with auto power-off and rechargeable lithium-ion battery giving up to 40 hours operation.

Additionally, the Digital Dual Axis Angle Gauge can be removed and used separately as a digital angle finder for suspension, strut, pinion, spoiler angles and many other applications.

Complete with protective carry case and magnetic adaptor for quick and easy hub mounting.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR306
MATERIAL	BILLET ALUMINIUM
FINISH	BLACK ANODISED
CAMBER MEASURING RANGE	-90° to +90°
CASTOR MEASURING RANGE	-90° to +90°
ACCURACY	0.1° (1/10 DEGREE)
POWER SUPPLY	RECHARGEABLE LITHIUM-ION
OPERATING BATTERY LIFE	40 HOURS
STANDBY BATTERY LIFE	4000 HOURS
LENGTH (L)	143mm – 5.62"
WIDTH (W)	68mm – 2.67"
HEIGHT (H)	65mm – 2.55"
NETT WEIGHT	560g – 1.23lb



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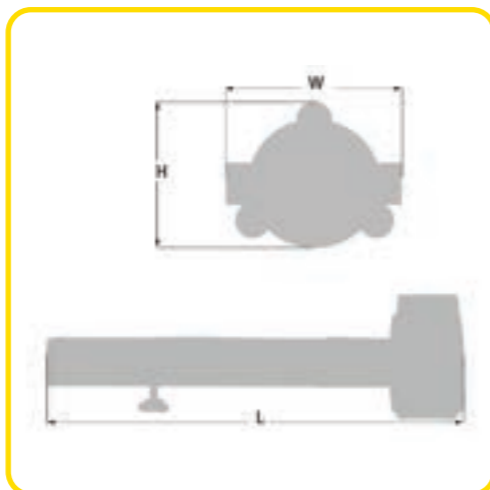
BILLET CAMBER / CASTOR BUBBLE GAUGE

Niveau à bulles avec adaptateur magnetique
Sturz- und Nachlaufmessgerät mit Magnet adapter
Livella caster/camber concustodia e attacco magnetico
Medidor de camber con adaptador

Utilising a precision CNC machined billet alloy casing, the Camber / Castor Bubble Gauge accurately measures to +/- 6 degrees camber and -4 to +12 degrees castor, clearly displayed on separate positive and negative vials.

A stepped design ensures all vials are aligned to the hub centre line.

Finished in a black anodised coating with a laser etched measuring scale and logo, a protective foam lined aluminium carry case and magnetic adaptor are included.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR303
MATERIAL	BILLET ALUMINIUM
FINISH	BLACK ANODISED
CAMBER MEASURING RANGE	-6° to +6°
CASTOR MEASURING RANGE	-4° to +12°
LENGTH (L)	220mm - 8.66"
WIDTH (W)	77mm - 3.03"
HEIGHT (H)	65mm - 2.55"
NETT WEIGHT	500g - 1.10lb



ALUMINIUM CAMBER FRAME WITH DIGITAL DUAL AXIS ANGLE GAUGE

Équerre pour mesurer le carrossage avec le niveau digital
Alurahmen mit Digitales Sturzlafmessgerät
Livella camber e caster
Medidor de camber digital con adaptador para llantas

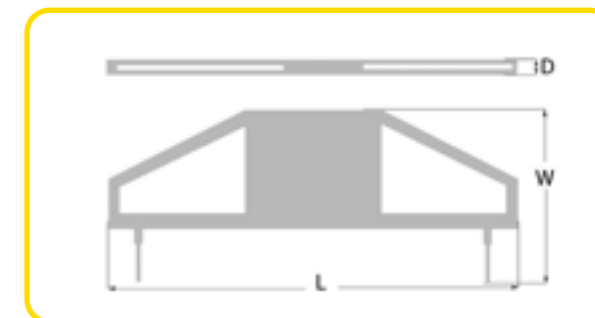
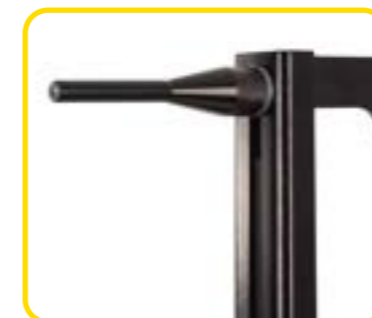
The Aluminium Camber Frame is produced with a durable black powder coated finish and is supplied with the Digital Dual Axis Angle Gauge (BGR304) offering quick and simple camber measurement for left or right handed users on vehicles with wheel diameters up to 20".

The Digital Dual Axis Angle Gauge reads camber and castor from -90 to +90 degrees and is removable for standalone use.

The Aluminium Camber Frame can also be purchased separately without the Digital Dual Axis Angle Gauge (BGR307FR).

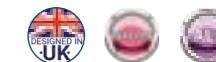
A protective carry bag is available to keep the Aluminium Camber Frame and Digital Dual Axis Angle Gauge protected during storage and transportation (BGR307BAG).

The 3 Pin Adaptor (BGR309) is available for additional wheel rim support.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR307	BGR307FR	BGR307BAG	BGR309
MATERIAL	ALUMINIUM	ALUMINIUM	NYLON & FOAM	ALUMINIUM
FINISH	POWDER COATED	POWDER COATED	N/A	POWDER COATED
ACCURACY	0.1° (1/10 degree)	N/A	N/A	N/A
RESOLUTION	0.02°	N/A	N/A	N/A
POWER SUPPLY	RECHARGEABLE LITHIUM-ION	N/A	N/A	N/A
OPERATING BATTERY LIFE	40 HOURS	N/A	N/A	N/A
STANDBY BATTERY LIFE	4000 HOURS	N/A	N/A	N/A
LENGTH (L)	570mm - 22.44"	570mm - 22.44"	600mm - 23.62"	75mm - 2.95"
WIDTH (W)	255mm - 10.04"	255mm - 10.04"	280mm - 11.02"	450mm - 17.72"
DEPTH (D)	28mm - 1.10"	28mm - 1.10"	35mm - 1.37"	55mm - 2.17"
NETT WEIGHT	860g - 1.90lb	740g - 1.63lb	420g - 0.93lb	500g - 1.10lb



STEERING WHEEL ALIGNMENT LEVEL

Séparateur de piston d'étrier de frein
Bremsbelagzange
Arretratore pistoncini pinze freno
Herramienta de compresión de frenos

The Steering Wheel Alignment Level is an accurate and reliable tool for ensuring your steering wheel is in the correct straight ahead position whilst adjusting front suspension or alignment settings.

The powerful spring-loaded mechanism and strong aluminium and plastic construction allows the user to easily install the level on their steering wheel and quickly check the horizontal spirit level bubble, ensuring the wheel is straight before, during and after their set-up has been completed.

The double sided design allows for use with a wide range of different steering wheel diameters. The smaller side is designed for internal diameters from 170mm to 250mm, and the larger side is for 280mm to 350mm. The plastic hooking arms prevent marking of the steering wheel.

The Steering Wheel Alignment Level is another essential addition to your tool kit for repeatability and consistency of vehicle set ups, ideal for use by race teams, workshops, alignment specialists and the home user.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BG5169
MATERIAL	ALUMINIUM & PLASTIC
FINISH	ANODISED & SMOOTH
COLOUR	SILVER & BLACK
STEERING WHEEL INNER DIAMETER	170mm to 250mm – 6.69" to 9.84"
	280mm to 350mm – 11.02" to 13.77"
NETT WEIGHT	260g – 0.57lb



360 DEGREE LASER LEVELLING KIT

Kit Niveau Laser
Radlastwaagen-Niveliergerat
Livella laser
Kit de nivelación láser

The 360 Degree Laser Levelling Kit is the fastest and most accurate way to check and adjust scale pads, levelling trays, roll-off platforms, and flat patches before use.

Ensuring your working area is level is an important step to make sure corner weight readings and alignment settings are consistently correct, and the 360-degree Levelling Laser coupled with the folding flags makes the process quick, easy, and repeatable.

The clear black on white incremental markings and scale pad corner to corner footprint of the flags removes the guesswork from the levelling process, whilst the bright green Levelling Laser requires absolutely no adjustment before use – it works straight out of the case. Simply place upright at a height matching your platforms or scale pads, unlock the levelling mechanism and switch on the laser for a perfectly level target beam.

Supplied in a protective carry case and with the option of a tripod (BG5155) for working with our taller Levelling Tray Leg Extension Kits, the 360 Degree Laser Levelling Kit brings accuracy and convenience to any set up.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR311
MATERIAL	ALUMINIUM & MILD STEEL
COLOUR	WHITE, GREEN & BLACK
FLAG WIDTH	355mm – 13.98"
FLAG HEIGHT	100mm – 3.93"
LASER WAVE LENGTH	510 +/- 5nm (GREEN)
LASER CLASS	CLASS 2 (IEC/EN60825-1/2014)
LASER ACCURACY	+/- 2mm OVER 10m
LASER IP RATING	IP54
MAXIMUM POWER OUTPUT	LESS THAN / EQUAL TO 1mW
NETT WEIGHT	5.18kg – 11.42lb
POWER SUPPLY	4 x AA BATTERIES
BATTERY LIFE	APPROX 6 HOURS



STEERING WHEEL LOCK

Bloque Volant Géométrie
Lenkradfeststeller achsvermessung
Blocca volante per convergenza
Herramienta para bloqueo de volante

The Steering Wheel Lock is a safe and reliable tool for holding your steering wheel in the correct position whilst adjusting suspension or alignment settings.

The powerful clamping mechanism and strong aluminium, mild steel and plastic construction allows the user to hold their steering wheel firmly during geometry changes, ensuring the wheel is straight and correct after set-up has been complete.

With a wide base and coated hooking arms to prevent marking of the seat or wheel, the Steering Wheel Lock is another essential addition for repeatability and consistency of vehicle set ups.

The Steering Wheel Lock is height adjustable from 120mm to 295mm to suit a wide range of vehicles and securely clamp your steering wheel in position.



TECHNICAL SPECIFICATIONS

PART NUMBER	BG5148
MATERIAL	ALU, MILD STEEL & PLASTIC
FINISH	POWDER COATED & ZINC PLATED
MEASURING RANGE	120mm to 295mm – 4.72" to 11.61"
NETT WEIGHT	600g – 1.32lb



BRAKE PEDAL LOCK

Repousse Pédale
Bremsspanner
Blocca pedale freno
Herramienta para bloqueo de frenos

The Brake Pedal Lock is a quick and easy way to keep your brakes locked whilst adjusting suspension or alignment settings.

The powerful clamping mechanism, adjustable height and rigid mild steel body ensures the brake pedal remains firmly depressed whilst working on the vehicle, preventing erroneous measurements during set-up, and securing the vehicle whilst working at height.

With ergonomic arms to prevent marking of the seat or brake pedal, the Brake Pedal Lock is another essential addition for repeatability, consistency, and safety.



TECHNICAL SPECIFICATIONS

PART NUMBER	BG5160
MATERIAL	ALU, MILD STEEL & PLASTIC
FINISH	POWDER COATED & ZINC PLATED
MEASURING RANGE	55mm to 650mm – 2.16" to 25.59"
NETT WEIGHT	900g – 1.98lb



The Steering Wheel Cover is designed to protect your steering wheel rim from dirt, marks or damage when being handled in the pits, garage or in the workshop.

Ideal for use with a range of steering wheel materials, including alcantara®, leather, polyurethane, suede or wood.

Produced from elasticated soft black nylon, making the Steering Wheel Protective Cover suitable for diameters from 250mm up to 380mm.

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5164
MATERIAL	ELASTICATED NYLON
FINISH	SOFT
DIAMETER	250mm (9.84") to 380mm (14.96")
WEIGHT	60g – 0.13lb



STEERING WHEEL NOT INCLUDED



STEERING WHEEL NOT INCLUDED

EZ SWEEP CASTOR SLIP PLATES

EZ Sweep Plaques réglage
EZ Sweep Drehplatten
EZ Sweep piatto meccanico rotante
EZ Sweep Platos Oscilantes

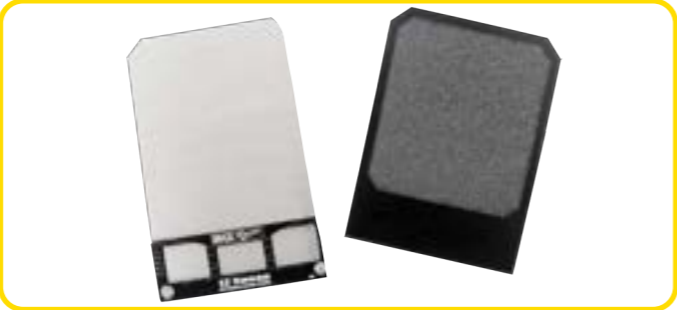
Ultra-thin EZ Sweep Castor Slip Plates allow you to drive your vehicle straight on, eliminating the need for any ramps or vehicle lifting.

With laser-etched markings on the top plate showing 20 degrees of rotation, they are ideal for measuring castor, camber and kingpin inclination angles.

This product has been engineered with a PTFE coated surface enabling it to slip, eliminating the necessity of grease and bearings.

Robustly constructed with a stainless steel base, this allows for these Slip Plates to be placed on the floor or directly on top of scale pads.

Sold as a set of two.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR302
MATERIAL	ALUMINIUM & STAINLESS STEEL
FINISH	BLACK ANODISED
LENGTH (L)	395mm - 15.55"
WIDTH (W)	255mm - 10.04"
HEIGHT (H)	5mm - 0.19"
NETT WEIGHT	1.80kg - 4.08lb PER SLIP PLATE
LOADING CAPACITY	680kg - 1496lb PER SLIP PLATE



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TURN PLATES

Plateaux tournants
Drehplatten
Piatto meccanico rotante
Platos Giratorios

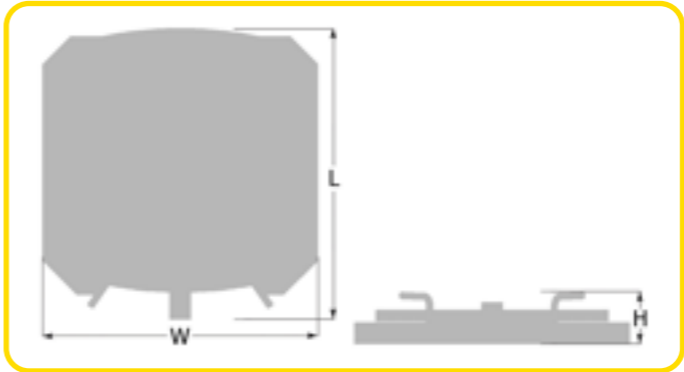
Designed for measuring castor, camber and kingpin inclination angles, the Turn Plates are an essential tool when setting up a vehicle to achieve accurate measurements.

The top surface of the Turn Plates float freely in all directions, allowing for bind-free movement of the wheel & tyre for accurate suspension and geometry adjustment.

Constructed from cast aluminium with a black powder coated finish, the Turn Plates are fitted with an adjustable laser etched dial which can be used to measure up to 30 degrees of rotation in each direction.

Sold as a set of two, the Turn Plates have a maximum weight capacity of 2000kg (4409lb) each, allowing a vehicle weighing up to 4000kg (8818lb) to be positioned on top of the Turn Plates.

Pre-machined handles and locking pins allow for easy storage and transportation of the Turn Plates.



TECHNICAL SPECIFICATIONS	
PART NUMBER	BGR312
MATERIAL	ALUMINIUM
FINISH	POWDER COATED
LENGTH (L)	390mm - 15.35"
WIDTH (W)	395mm - 15.55"
HEIGHT (H)	47mm - 1.85"
TABLE DIAMETER	335mm - 13.19"
TABLE ROTATION	360 Degrees
TABLE SIDE MOVEMENT	61mm - 2.40"
NETT WEIGHT	5.60kg - 12.34lbs PER TURN PLATE
LOADING CAPACITY	2000kg - 4409lb PER TURN PLATE



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STRING LINES



B-G String Lines are the easiest and most accurate way to achieve four wheel alignment. The frames are fully adjustable to allow fitment to a wide range of cars and attaches to the vehicle using the hooking feet which are interchangeable with all of the tubes in the kit.

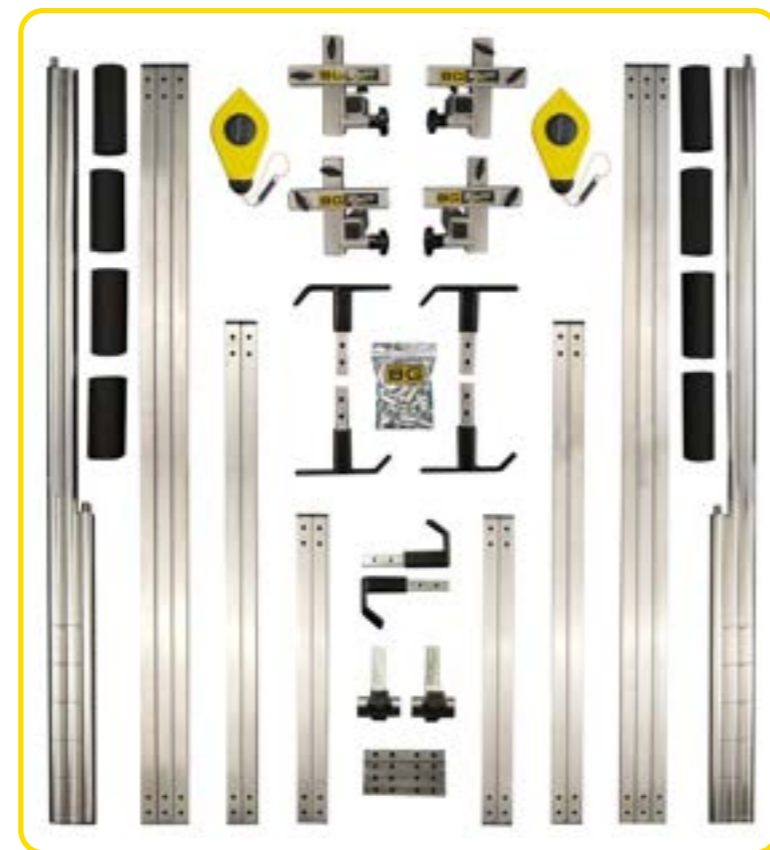
The string bars have a number of pre-machined grooves for the strings to locate in and a pair of extension bars making the B-G String Lines suitable for cars of different widths.

The B-G String Lines kit consists of front and rear multi-adjustable boss units manufactured from high-grade mild steel with a durable silver grey powder coated finish, hooking feet manufactured from high-grade mild steel with a polyurethane coating, silver zinc plated various length tubes, string bars machined from aluminium with a bright silver anodised coating and plastic String Line Reels (BGR201), which are also available separately.

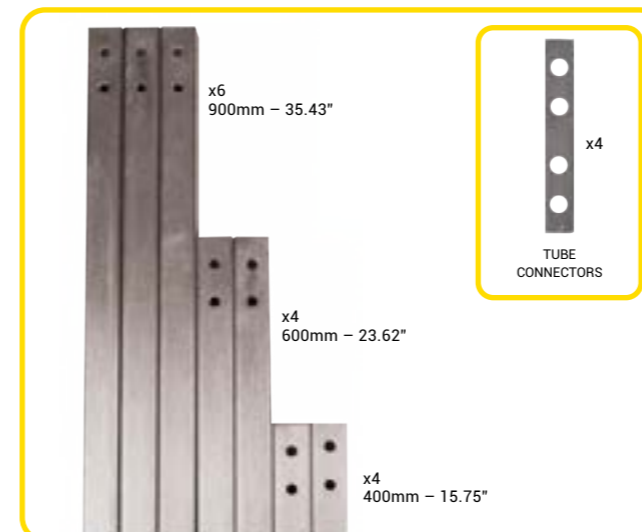
The kit can be used in conjunction with Hub Stands, Race Scales and Scale Pad Levelling Trays to achieve the ultimate vehicle set up.

A black nylon Carry Bag (BGR203) is available separately to store and transport the complete kit with ease.

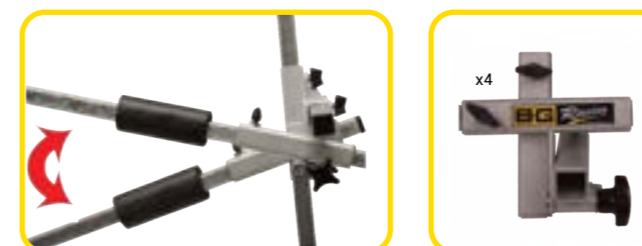
BGR203 - CARRY BAG



The tubes come in three different lengths and can be joined using the four tube connectors provided.



Four powder coated boss units that are fully adjustable to give options to suit various vehicles and applications.



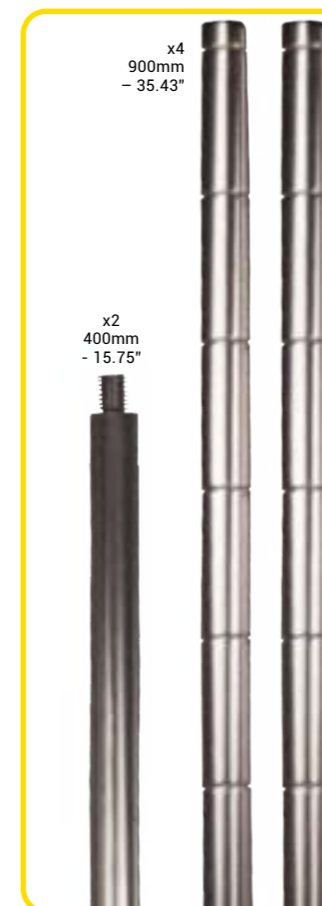
TECHNICAL SPECIFICATIONS

PART NUMBER	BGR200	BGR203	BGR201
MATERIAL	MILD STEEL	NYLON	PLASTIC
FINISH	POWDER COATED, ZINC PLATED & ANODISED	TEXTURED	N/A
NETT WEIGHT	16.10kg - 35.49lb	2.10kg - 4.63lb	140g - 0.31lb

Three types of feet that fit easily to all three length tubes. One type is double sided to give additional options when attaching the frames to the vehicles.



Four aluminium stringing bars and two extension bars with an anodised finish. The stringing bars feature machined grooves that the string lines locate into to ensure accurate positioning.



String line reels make the stringing process simple and also offer a neat storage solution to keep the string clean and tidy when not in use.



TYRE PRESSURE GAUGES



Featuring a 2.5" diameter backlit digital face which can display PSI, Bar, KPA and Kg/cm², and having a range of 0-60 PSI (0-4 Bar / 0 to 413.7 kPa / 0 to 4.22 kg/cm²) this versatile gauge will be suitable for a wide range of users.

Fitted with a flexible 457mm / 18" length black hose with a quick press chuck for easy attachment to the tyre valve and a rubber bumper around the head of the gauge helps to protect the dial face from damage.

The gauge is powered by two AAA batteries which are included.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR516
MATERIAL	ALUMINIUM
HEIGHT	107mm - 4.21"
WIDTH	73mm - 2.87"
DEPTH	31mm - 1.22"
HOSE LENGTH	457mm - 18.00"
PRESSURE RANGE	0 to 60 PSI / 0 to 4 BAR 0 to 413.7 kPa / 0 to 4.22 kg/cm ²
ACCURACY	+/- 1% of full scale
RESOLUTION	0.1 Psi / 0.01 Bar 1 kPa / 0.00 kg/cm ²
NETT WEIGHT	270g - 0.59lb
POWER SUPPLY	2 x AAA BATTERIES

The 2.5" Analogue Tyre Pressure Gauge is manufactured and rigorously tested to provide repeatable and accurate readings.

Featuring a dual unit face, measuring from 0 to 60 Psi and 0 to 4 Bar, this gauge will be suitable for a wide range of users, and is fitted with a quick-bleed button valve on the handle to make fast pressure adjustments when required.

The 2.5" Tyre Pressure Gauge handle is CNC machined from aluminium and fitted with a flexible 457mm (18") length black hose, completed with a quick press chuck for easy attachment to the tyre valve.

A rubber bumper around the head of the gauge helps to protect the dial face from damage.

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR515
MATERIAL	ALUMINIUM
HEIGHT	127mm - 5.00"
WIDTH	76.2mm - 3.00"
DEPTH	38.1mm - 1.50"
HOSE LENGTH	457mm - 18.00"
PRESSURE RANGE	0 to 60 PSI / 0 to 4 BAR
ACCURACY	0.5 PSI / 0.03 BAR
RESOLUTION	1 Psi / 0.1 Bar
NETT WEIGHT	270g - 0.59lb



The 4" Analogue Tyre Pressure Gauge features a dual unit face, measuring from 0 to 60 Psi and 0 to 4 Bar, meaning this gauge will be suitable for a wide range of users. It's fitted with a quick-bleed button on the handle to make fast pressure adjustments when required.

The 4" Tyre Pressure Gauge features an ergonomic handle which is fitted with a swivelling 457mm (18") length black hose, completed with a quick press chuck for easy attachment to the tyre valve.

A rubber bumper around the head of the gauge helps to protect the dial face from damage.

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR517
MATERIAL	ALUMINIUM
HEIGHT	150mm - 5.90"
WIDTH	110mm - 4.33"
DEPTH	46mm - 1.81"
HOSE LENGTH	457mm - 18.00"
PRESSURE RANGE	0 to 60 PSI / 0 to 4 BAR
ACCURACY	0.5 PSI / 0.03 BAR
RESOLUTION	1 Psi / 0.1 Bar
NETT WEIGHT	550g - 1.21lb



DIGITAL THERMOMETER GUN

Pyromètre infrarouge

Infrarot Laser Temperaturmessgerät

Termometro a infrarossi con puntatore laser

Pyrometro laser

The Infrared Thermometer Gun is both compact and lightweight featuring a laser sight, Celsius/Fahrenheit selection and adjustable emissivity, it's a fast and highly accurate pyrometer giving instant non-contact surface temperature readings from -50 to 800°C (-58 to 1472°F).

Displaying minimum, maximum and average temperatures on the backlit display in 0.1 degree increments ideal for measuring engine, track, radiator temperatures etc.

Multiple mode functions including 'Temperate Difference', 'High Temperature Alarm', 'Low Temperature Alarm' and 'Data Storage' for recording 12 surface temperatures with instant recall.

TECHNICAL SPECIFICATIONS

PART NUMBER	BGR512
MATERIAL	RUBBER COATED PLASTIC
LENGTH	173mm - 6.81"
WIDTH	115mm - 4.50"
HEIGHT	50mm - 1.96"
NETT WEIGHT	240g - 0.53lb
TEMPERATURE RANGE	-50 to 800°C
D:S RATIO	12:1
ACCURACY	+1.5°C / +1.5%
RESOLUTION	0.1°C / 0.1°F
°C/°F ADJUSTABLE	YES
POWER SUPPLY	9V BATTERY (INCLUDED)

A built in low battery indicator and auto power-off help preserve the 9V battery included with the pyrometer, and a rubber coating on the plastic body aids grip and usability whilst offering a premium feel in the hand.

Supplied in a hard shell, foam lined carry case for protection during storage and transportation.





HEAT MANAGEMENT

Protections Thermiques
Hitzeschutzprodukte
Materiale ignifugo
Protección contra el calor

Following years of on-track motorsport experience, an extensive range of heat management products have been developed from the latest technologies to suit a range of applications and requirements.

Effective heat management can dramatically improve the reliability and performance of your vehicle.

TITANIUM EXHAUST HEAT INSULATION WRAP

Ruban de protection thermique titanium
Hitzeschutzband Titan
Garza per scarichi
Envoltura de tubo de escape de titanio



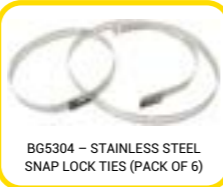
The Titanium Exhaust Heat Insulation Wrap is the cutting-edge technology of exhaust wraps with the titanium wrap engineered to be stronger and more durable, helping to dramatically reduce engine bay temperatures and speed up exhaust gas flow which can aid overall engine performance.

Supplied as a 1" (25.4mm) or 2" (50.8mm) width roll in lengths of either 15ft (4.57m) or 50ft (15.2m).

Ideal for use in a variety of applications, and simple for the user to fit without the need to pre-wet the roll before installation. Stainless Steel Snap Lock Ties (BG5304) available as an optional extra.

Designed to withstand continuous temperatures of 980°C (1800°F) and intermittent radiant heat of 1371°C (2500°F).

TECHNICAL SPECIFICATIONS				
PART NUMBER	BG5300	BG5301	BG5302	BG5303
MATERIAL	TITANIUM FIBRE	TITANIUM FIBRE	TITANIUM FIBRE	TITANIUM FIBRE
FINISH	WOVEN	WOVEN	WOVEN	WOVEN
ROLL WIDTH	25.4mm – 1.00"	50.8mm – 2.00"	25.4mm – 1.00"	50.8mm – 2.00"
ROLL LENGTH	15.2m – 50ft	15.2m – 50ft	4.57m – 15ft	4.57m – 15ft
NETT WEIGHT	650g – 1.43lb	1.20kg – 2.64lb	240g – 0.52lb	400g – 0.88lb



BG5304 – STAINLESS STEEL SNAP LOCK TIES (PACK OF 6)

OPTIONS		STAINLESS SNAP LOCK TIES
PART NUMBER	BG5304	
MATERIAL	316 STAINLESS STEEL	
WIDTH	7.5mm – 0.29"	
LENGTH	304.8mm – 12.00"	
NETT WEIGHT	0.05kg – 0.11lb	

HEAT BARRIER SHEET

Film de protection thermique
Hitzeschutzmatte, selbstklebend
Tessuto ignifugo adesivo
Cinta reflectante de calor con respaldo adhesivo

The Heat Barrier Sheets are a versatile way to withstand radiant heat, and the self-adhesive backed material is easily formed and versatile for use in various locations for effective heat management, including engine bays, firewalls, transmission tunnels, bulkheads, seat bases and floorpans.

Available in various sheet sizes, the Heat Barrier Sheets are easily cut to shape using scissors or a sharp knife

The Aluminium Adhesive Foil Fibreglass Sheet is a versatile heat barrier designed to withstand radiant heat of up to 590°C (1100°F) and direct contact of up to 230°C (450°F), it's capable of reflecting up to 90% of radiant heat.

The Titanium Adhesive Heat Barrier Sheet is a heavier duty form of heat protection material where the titanium surface can withstand radiant heat of up to 1090°C (2000°F) and direct contact of up to 650°C (1200°F).

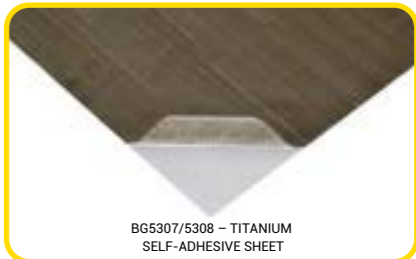
Lightweight and flexible, the Gold Adhesive Foil Fibreglass Sheet is constructed using a fibreglass and polymer lamination backed with a high temperature adhesive, then metallised with a gold coating, the sheets able to provide exceptional performance despite an overall thickness of only 0.2mm. The gold surface can withstand radiant heat of up to 540°C (1000°F) and direct contact of up to 450°C (850°F).

The Embossed Aluminium Heat Shield is an ideal choice of underbody material due to its highly reflective, low emissive, and highly corrosion resistant nature. The aluminium sheet is easy to trim, fold and form and keeps its shape thanks to the embossed surface providing rigidity in all directions, despite its 0.2mm overall thickness, and is perfect for a range of applications.

The Embossed Aluminium Heat Shield is effective against radiant heat of up to 1090°C (2000°F) and direct contact of up to 590°C (1100°F), and is available in sheet sizes of 300mm x 500mm (11¾" x 19½") or 500mm x 500mm (19½" x 19½").



BG5305/5306 – ALUMINIUM SELF-ADHESIVE SHEET



BG5307/5308 – TITANIUM SELF-ADHESIVE SHEET



BG5309/5310/5343 – GOLD SELF-ADHESIVE SHEET



BG5311/5312/5313 – EMBOSSED ALUMINIUM HEAT SHIELD

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5305	BG5306	BG5307	BG5308	BG5309	BG5310	BG5343	BG5311	BG5312	BG5313
MATERIAL	ALUMINIUM	ALUMINIUM	TITANIUM	TITANIUM	FIBREGLASS	FIBREGLASS	FIBREGLASS	ALUMINIUM	ALUMINIUM	ALUMINIUM
COLOUR	SILVER	SILVER	GREY	GREY	GOLD	GOLD	GOLD	SILVER	SILVER	SILVER
LENGTH	305mm – 12"	610mm – 24"	305mm – 12"	610mm – 24"	305mm – 12"	610mm – 24"	1016mm – 40"	500mm – 19.5"	500mm – 19.5"	1000mm – 39.3"
WIDTH	305mm – 12"	610mm – 24"	305mm – 12"	610mm – 24"	305mm – 12"	610mm – 24"	914mm – 36"	300mm – 11.75"	500mm – 19.5"	1000mm – 39.3"
SHEET THICKNESS	0.8mm – 0.03"	0.8mm – 0.03"	0.6mm – 0.02"	0.6mm – 0.02"	0.2mm – 0.007"	0.2mm – 0.007"	0.2mm – 0.007"	0.2mm – 0.007"	0.2mm – 0.007"	0.2mm – 0.007"
RADIANT TEMP	590°C – 1100°F	590°C – 1100°F	1090°C – 2000°F	1090°C – 2000°F	540°C – 1000°F	540°C – 1000°F	540°C – 1000°F	1090°C – 2000°F	1090°C – 2000°F	1090°C – 2000°F
DIRECT TEMP	230°C – 450°F	230°C – 450°F	650°C – 1200°F	650°C – 1200°F	450°C – 850°F	450°C – 850°F	450°C – 850°F	590°C – 1100°F	590°C – 1100°F	590°C – 1100°F
SELF-ADHESIVE	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO

HEAT SHIELD SLEEVING

Gaine de Protection Thermique
Hitzeschutzschlauch
Guaine per protezione termica
Manga de barrera térmica



BG5345/5346/5347/5348/5349
- BLACK SILICONE HEAT SHIELD SLEEVE



BG5350/5351/5352/5353/5354
- BLACK SILICONE FIRE WRAP (HOOK & LOOP)



BG5355/5356/5357/5358/5359/5360
- GOLD HEAT SHIELD SLEEVE (HOOK & LOOP)



BG5361/5362/5363/5364/5365
- GOLD HEAT SHIELD SLEEVE (SEWN)

The B-G Heat Shield Sleeve can effectively protect fuel lines, oil lines, wiring looms, and more from exposure to continuous or radiant heat. Ideal for use in various locations for effective heat management, including engine bays, transmission tunnels, close proximity to the exhaust system, in the cockpit or beneath the floorpans.

Manufactured using braided E-glass fibre and coated with silicone rubber, the Black Silicone Heat Shield Sleeve or Black Silicone Fire Wrap are a high-performance heat resistant sleeve capable of withstanding 260°C (500°F) of continuous radiant heat and 482°C (900°F) of direct heat. The Black Silicone Fire Wrap is fastened through a hook & loop system, meaning the sleeve can be quickly and easily installed without needing to disconnect or remove fuel lines, oil hoses, wires or any other pipes from the car. Both types of Black Silicone Sleeve are available with internal diameters of Ø10mm (0.39"), Ø15mm (0.59"), Ø20mm (0.78"), 25mm (0.98"), and Ø35mm (1.37") and lengths of 1m (3.2ft).

The Gold Heat Shield Sleeve can withstand 450°C (850°F) of continuous radiant heat and 540°C (1000°F) of direct heat. Available in 1m (3.2ft) lengths with an internal diameter of Ø15mm (0.6"), Ø30mm (1.18"), Ø35mm (1.37"), Ø50mm (1.97"), Ø102mm (4.02"), or Ø127mm (5"). Also available in 2 types, either a sewn construction for installation before hoses, pipes or wiring are fitted to the vehicle, or as a hook & loop type, so you can easily install without having to remove hoses, pipes or wiring from the car.

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5345	BG5346	BG5347	BG5348	BG5349			BG5350	BG5351	BG5352	BG5353	BG5354
MATERIAL	SI/F. GLASS	SI/F. GLASS	SI/F. GLASS	SI/F. GLASS	SI/F. GLASS			SI/F. GLASS	SI/F. GLASS	SI/F. GLASS	SI/F. GLASS	SI/F. GLASS
COLOUR	BLACK	BLACK	BLACK	BLACK	BLACK			BLACK	BLACK	BLACK	BLACK	BLACK
LENGTH	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'			1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'
DIAMETER	10mm - 0.4"	15mm - 0.6"	20mm - 0.8"	25mm - 1"	35mm - 1.4"			15mm - 0.6"	20mm - 0.8"	25mm - 1"	30mm - 1.2"	35mm - 1.4"
RADIANT TEMP	260°C	260°C	260°C	260°C	260°C			260°C	260°C	260°C	260°C	260°C
	500°F	500°F	500°F	500°F	500°F			500°F	500°F	500°F	500°F	500°F
DIRECT TEMP	482°C	482°C	482°C	482°C	482°C			482°C	482°C	482°C	482°C	482°C
	900°F	900°F	900°F	900°F	900°F			900°F	900°F	900°F	900°F	900°F

PART NUMBER	BG5355	BG5356	BG5357	BG5358	BG5359	BG5360		BG5361	BG5362	BG5363	BG5364	BG5365
MATERIAL	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS		ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS
COLOUR	GOLD	GOLD	GOLD	GOLD	GOLD	GOLD		GOLD	GOLD	GOLD	GOLD	GOLD
LENGTH	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'		1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'
DIAMETER	15mm - 0.6"	30mm - 1.2"	35mm - 1.4"	50mm - 2"	102mm - 4"	127mm - 5"		15mm - 0.6"	30mm - 1.2"	50mm - 2"	102mm - 4"	127mm - 5"
RADIANT TEMP	450°C	450°C	450°C	450°C	450°C	450°C		450°C	450°C	450°C	450°C	450°C
	850°F	850°F	850°F	850°F	850°F	850°F		850°F	850°F	850°F	850°F	850°F
DIRECT TEMP	540°C	540°C	540°C	540°C	540°C	540°C		540°C	540°C	540°C	540°C	540°C
	1000°F	1000°F	1000°F	1000°F	1000°F	1000°F		1000°F	1000°F	1000°F	1000°F	1000°F

HEAT SHIELD SLEEVING

Gaine de Protection Thermique
Hitzeschutzschlauch
Guaine per protezione termica
Manga de barrera térmica

The Aluminium & Fibreglass Heat Shield Sleeve is available in Ø15mm (0.6"), Ø30mm (1.18"), Ø50mm (1.97") or Ø110mm (4.33") internal diameter sleeves. The aluminium reflective outer cover and fibreglass inner lining construction is sewn together with Kevlar stitching, meaning this can withstand 590°C (1100°F) of continuous radiant heat and 260°C (500°F) of direct heat.

The Aramid Express Heat Shield Sleeve features a hook and loop fastening system which means the sleeve can be installed without needing to disconnect or remove lines, wires or hoses, and the aluminium/aramid construction can withstand 1090°C (2000°F) of continuous radiant heat and 590°C (1100°F) of direct heat. Available in 1m (3.2ft) lengths which can be cut to size using scissors, and a choice of Ø15mm (0.6"), Ø30mm (1.18"), Ø50mm (1.97") or Ø110mm (4.33") internal diameter sleeves.

Produced using titanium rock fibre, the Titanium Wrap Heat Sleeve is a high performance heat resistant sleeve capable of withstanding 1090°C (2000°F) of continuous radiant heat and 650°C (1200°F) of direct heat. Offered in 1m (3.2ft) lengths, and 3 internal diameters: Ø10mm (0.39"), Ø20mm (0.78"), and Ø30mm (1.18").

The Spark Plug Boot Aluminium/Fibreglass Heat Shield Sleeve offers the ultimate protection for spark plug wires and boots against conductive and radiant heat. The temperature resistant glass fibre and aluminium construction is rated up to 1090°C (2000°F) radiant or 650°C (1200°F) direct heat, extending the life of your ignition system by shielding against high under-bonnet temperatures. Available as a 19.05mm x 152.4mm (¾" x 6") sleeve, the Spark Plug Boot can be cut to size using scissors or a sharp knife and comes in a reflective finish.



BG5322/5323/5324/5325 - ALUMINIUM & FIBREGLASS HEATSHIELD SLEEVE



BG5326/5327/5328/5329 - ARAMID EXPRESS HEATSHIELD SLEEVE (HOOK & LOOP)



BG5330/5331/5332 - TITANIUM HEAT WRAP SLEEVE



BG5338 - ALUMINIUM & FIBREGLASS SPARK PLUG HEATSHIELD SLEEVE



ARAMID EXPRESS HEATSHIELD SLEEVE (HOOK & LOOP)



ALUMINIUM & FIBREGLASS HEATSHIELD SLEEVE (SEWN)



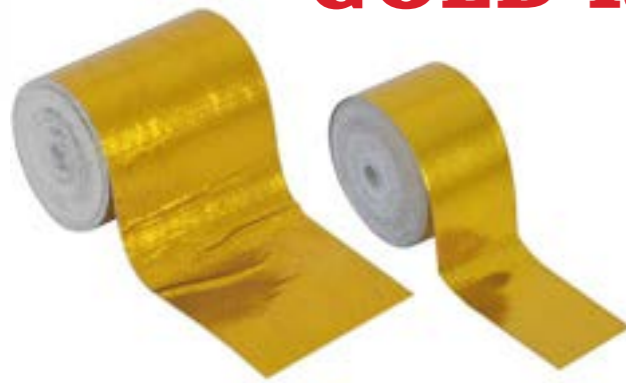
BLACK SILICONE HEATSHIELD SLEEVE (SEWN)

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5322	BG5323	BG5324	BG5325	BG5326	BG5327	BG5328	BG5329	BG5330	BG5331	BG5332	BG5338
MATERIAL	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/F. GLASS	ALU/ARAMID	ALU/ARAMID	ALU/ARAMID	ALU/ARAMID	TITANIUM	TITANIUM	TITANIUM	ALU/F. GLASS
COLOUR	SILVER	SILVER	SILVER	SILVER	SILVER	SILVER	SILVER	SILVER	GREY	GREY	GREY	SILVER
LENGTH	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	1m - 3.28'	152mm - 6"
DIAMETER	15mm - 0.6"	30mm - 1.2"	50mm - 2"	110mm - 4.3"	15mm - 0.6"	30mm - 1.2"	50mm - 2"	110mm - 4.3"	10mm - 0.4"	20mm - 0.8"	30mm - 1.2"	19mm - 0.75"
RADIANT TEMP	590°C	590°C	590°C	590°C	1090°C	1090°C	1090°C	1090°C	1090°C	1090°C	1090°C	1090°C
	1100°F	1100°F	1100°F	1100°F	2000°F	2000°F	2000°F	2000°F	2000°F	2000°F	2000°F	2000°F
DIRECT TEMP	260°C	260°C	260°C	260°C	590°C	590°C	590°C	590°C	650°C	650°C	650°C	650°C
	500°F	500°F	500°F	500°F	1100°F	1100°F	1100°F	1100°F	1200°F	1200°F	1200°F	1200°F



GOLD REFLECTIVE HEAT RESISTANT TAPE



Ruban adhésif protection thermique
Gold-Hitzeschutzband, selbstklebend
Nastro Paracalore Dorato
Cinta anticalorica dorada

The Gold Reflective Tape is a highly effective heat management tape for use in a variety of applications.

The polyamide polymer fibreglass laminate structure keeps the material thin and lightweight, whilst the gold metallised surface resists radiant heat of up to 550°C (1022°F) and direct contact of up to 450°C (850°F).

Resistant to UV degradation ensuring consistent long-term performance, this can be accurately cut to shape using scissors or a sharp knife, making it suitable for a variety of areas such as firewalls, gearbox tunnels and more.

Available in 1" (25.4mm) or 2" (50.8mm) wide rolls and lengths of 15ft (4.57m) and 30ft (9.15m).

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5314	BG5315
MATERIAL	GOLD / POLYAMIDE	GOLD / POLYAMIDE
FINISH	REFLECTIVE	REFLECTIVE
ROLL WIDTH	25.4mm – 1.00"	25.4mm – 1.00"
ROLL LENGTH	4.57m – 15ft	9.15m – 30ft
NETT WEIGHT	20g – 0.04lb	40g – 0.08lb
PART NUMBER	BG5316	BG5317
MATERIAL	GOLD / POLYAMIDE	GOLD / POLYAMIDE
FINISH	REFLECTIVE	REFLECTIVE
ROLL WIDTH	50.8mm – 2.00"	50.8mm – 2.00"
ROLL LENGTH	4.57m – 15ft	9.15m – 30ft
NETT WEIGHT	40g – 0.08lb	80g – 0.17lb



ALUMINIUM COOL TAPE

Ruban Adhésif Aluminium haute température
Hitzeschutzband
Nastro Isolamento Termico In Alluminio
Cinta fría del escudo de calor de aluminio

The Aluminium Cool Tape is a lightweight, highly reflective tape consisting of aluminium foil with a special acrylic heat resistant adhesive backing allowing for use in high temperature environments.

Available in 1" (25.4mm), 2" (50.8mm) or 4" (101.6mm) width rolls of 10ft (3m) and 30ft (9m) length, the aluminium tape is capable of reducing up to 80% of radiant heat and is rated to 1090°C (2000°F) radiant, and 540°C (1000°F) direct contact.

The Aluminium Cool Tape has a standard thickness of 0.05mm and can be accurately cut to shape using scissors or a sharp knife.

TECHNICAL SPECIFICATIONS

PART NUMBER	BG5318	BG5319
MATERIAL	ALUMINIUM	ALUMINIUM
FINISH	REFLECTIVE	REFLECTIVE
ROLL WIDTH	25.4mm – 1.00"	50.8mm – 2.00"
ROLL LENGTH	3.00m – 10ft	3.00m – 10ft
NETT WEIGHT	10g – 0.02lb	20g – 0.04lb
PART NUMBER	BG5320	BG5321
MATERIAL	ALUMINIUM	ALUMINIUM
FINISH	REFLECTIVE	REFLECTIVE
ROLL WIDTH	50.8mm – 2.00"	101.6mm – 4.00"
ROLL LENGTH	9.15m – 30ft	9.15m – 30ft
NETT WEIGHT	60g – 0.13lb	100g – 0.22lb



SELF-ADHESIVE TAPE DISCS

Disques Adhésifs
Klebepunkte
Dischi adesivi
Discos Adhesivos

The Aluminium Self-Adhesive Foil Tape Discs are supplied as 12mm, 25mm or 45mm diameter pre-cut discs on a roll of 100 or 1000 pieces, available in a choice of Black, Silver or White.

Featuring a strong acrylic based self-adhesive backing, these discs can be simply peeled off the roll and applied directly to any area of your car or chassis which requires a hole to be covered.

Ideal for use in a variety of applications, and a lightweight alternative to using rubber grommets, the aluminium backing provides strong reflection of heat and water vapour resistance.

Suitable for use in areas where temperatures range from -35°C to +120°C.

If you require a different diameter, please contact us and we will be happy to advise the other sizes we could supply.



TECHNICAL SPECIFICATIONS

PART NUMBER	BG6000	BG6000-100	BG6001	BG6001-100	BG6002	BG6002-100	BG6003	BG6003-100	BG6004	BG6004-100
COLOUR	SILVER	SILVER	SILVER	SILVER	BLACK	BLACK	BLACK	BLACK	WHITE	WHITE
DIAMETER OF DISC	25mm	25mm	45mm	45mm	45mm	45mm	25mm	25mm	45mm	45mm
NUMBER OF DISCS	1000	100	1000	100	1000	100	1000	100	1000	100
PART NUMBER	BG6005	BG6005-100	BG6006	BG6006-100	BG6007	BG6007-100	BG6008	BG6008-100		
COLOUR	WHITE	WHITE	SILVER	SILVER	BLACK	BLACK	WHITE	WHITE		
DIAMETER OF DISC	25mm	25mm	12mm	12mm	12mm	12mm	12mm	12mm		
NUMBER OF DISCS	1000	100	1000	100	1000	100	1000	100		



AIR DUCTING HOSE

Gaine de refroidissement haute température
Belüftungsschlauch
Tubo flessibile in silicone a doppio strato
Manguera De Silicón Conducto De Aire

The Air Duct Hose is constructed from a dual-layer silicone and glass fibre composite designed for maximum durability whilst still providing crucial flexibility.

Constructed from a multi-layer silicone coated glass fibre fabric reinforced with a spring steel wire helix, the hose provides an outstanding balance between flexibility, temperature resistance, and mechanical strength. The internal steel helix not only ensures some crush resistance and structural integrity under negative pressure, but also maintains the hose's round cross-section when bent or routed through tight spaces.

The silicone coated surface enhances resistance to oil mist, ozone, ultraviolet light, and weathering, ensuring prolonged service life even in harsh operating conditions.



The high-temperature Air Duct Hose is a flexible, lightweight, and thermally stable ducting solution specifically engineered for the conveyance of both hot and cold air under low-pressure conditions.

Designed for performance-critical environments, this hose offers exceptional versatility and reliability across a wide range of demanding applications, including motorsport, industrial, marine, aviation, and military systems.

Thermal performance is a key feature of this ducting. The hose is rated for continuous operation in temperature ranges from -70°C (-94°F) up to +300°C (572°F), making it suitable for both intake and exhaust air handling systems. This wide operating window allows use with hot gas flows such as brake cooling in motorsport, turbine or manifold ventilation in aviation, and heat extraction systems in industrial processes, as well as cold-air induction and HVAC ducting in specialised vehicles or enclosures.

The smooth internal surface minimizes flow restriction and turbulence, optimizing airflow efficiency and reducing pressure losses across the system. The external surface is abrasion-resistant and capable of withstanding light mechanical contact during installation and service.

The hose wall thickness is nominally 2mm, providing a robust yet flexible construction that can be easily cut to length using standard hand tools without risk of delamination or wire deformation.

Supplied in continuous lengths of up to 4 metres, the Air Duct Hose is available in Black or Red colour to suit aesthetic or identification preferences.

Standard internal diameters available include: 25mm (1.00"), 32mm (1.25"), 38mm (1.50"), 42mm (1.65"), 45mm (1.75"), 51mm (2.00"), 60mm (2.36"), 63mm (2.50"), 70mm (2.75"), 76mm (3.00"), 102mm (4.00"), and 127mm (5.00"). Dimensions are within ±20 mm on lengths supplied due to manufacturing tolerances. Other sizes available upon request and subject to minimum order quantities, contact us for further information.

The high-temperature Air Duct Hose meets the essential performance requirements for low-pressure, thermally resistant ducting applications where flexibility, durability, and long-term heat resistance are critical. Its construction makes it suitable for dynamic installations subject to vibration, movement, or varying temperature cycles, offering dependable performance in even the most extreme operating environments.



TECHNICAL SPECIFICATIONS

PART NUMBER	BG6100	BG6101	BG6102	BG6103	BG6104	BG6105	BG6106	BG6107	BG6108	BG6109	BG6110	BG6111
MATERIAL	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE
COLOUR	RED	RED	RED	RED	RED	RED	RED	RED	RED	RED	RED	RED
LENGTH	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'
INNER DIA. Ø	25mm – 1"	32mm – 1.25"	38mm – 1.5"	42mm – 1.65"	45mm – 1.75"	51mm – 2"	60mm – 2.36"	63mm – 2.5"	70mm – 2.75"	76mm – 3"	102mm – 4"	127mm – 5"
OPERATING TEMPERATURE	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F

TECHNICAL SPECIFICATIONS

PART NUMBER	BG6125	BG6126	BG6127	BG6128	BG6129	BG6130	BG6131	BG6132	BG6133	BG6134	BG6135	BG6136
MATERIAL	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE	SILICONE
COLOUR	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
LENGTH	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'	1m – 3.28'
INNER DIA. Ø	25mm – 1"	32mm – 1.25"	38mm – 1.5"	42mm – 1.65"	45mm – 1.75"	51mm – 2"	60mm – 2.36"	63mm – 2.5"	70mm – 2.75"	76mm – 3"	102mm – 4"	127mm – 5"
OPERATING TEMPERATURE	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F	-70°C TO 300°C -94°F TO 572°F

STEERING WHEEL ROLL CAGE HOOK

Crochet D'accroche Pour Volant
Haken für Überrollbügel
Gancio Di Sospensione Per Volante
Gancho De Suspensión Para Volante

Designed to solve the problem of where to store your removable steering wheel instead of putting it on the dashboard or passenger floor, the Steering Wheel Hook clamps directly to your roll cage and gently cradles your steering wheel.

CNC Machined from lightweight billet aluminium with a black anodised finish and laser etched B-G logo, the Roll Cage Steering Wheel Hook provides a secure fitment that will not vibrate loose thanks to the 2 bolts provided.

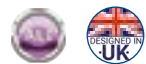
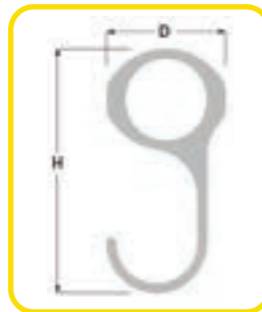
The B-G Racing Roll Cage Steering Wheel Hook is supplied with rubber inserts to make it suitable for 3 different diameter roll cage bars; 1.5" (38.1mm), 1.7" (43.2mm) or 1.75" (44.5mm).

The Hook could also be used for somewhere to hang your helmet or intercom headset when not in use.



TECHNICAL SPECIFICATIONS

PART NUMBER	BGR731
MATERIAL	ALUMINIUM
HEIGHT (H)	128mm - 5.03"
WIDTH	10mm - 0.39"
DEPTH (D)	63mm - 2.48"
ROLL CAGE BAR Ø	1.5", 1.7" or 1.75"
NETT WEIGHT	0.06kg - 0.13lb



T: +44 (0) 1268 764411
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STEERING WHEEL QUICK RELEASES

Quick system
Lenkradschnellverschluss
Mozzo a sgancio rapido
Extractor de volante

The B-G Quick Release systems allow for quick and easy removal of the steering wheel from the column, making it much easier to get in and out of any car.

The Bolt-On ball bearing systems feature a safety release button and are multi-drilled to suit 6x70mm & 6x74mm PCD steering wheels and hubs (BG4921) or 6x101 & 9x101.6mm PCD hubs (BG4924). The Bolt-On 6x70mm PCD (BGR706) and Weld-On variants (BGR700 - BGR704) feature a master spline positioned dead centre which allows the use of the steering wheel as a reference point, ensuring perfect alignment every time.

20mm length steel splined shafts are available in a choice of 5/8" (16mm) or 3/4" (19mm) diameters that will require welding to the steering column.



QUICK RELEASE HUB CLASSIC APPLICATIONS

PART NUMBER	BGR4924
MATERIAL	ALUMINIUM
FINISH	ANODISED
TYPE	BOLT-ON
PCD HUB	6 x 101mm & 9 x 101.6mm to
PCD ST/WHL	6 x 70mm & 6 x 74mm
PCD HUB	6 x 3.98" & 9 x 4" to
PCD ST/WHL	6 x 2.75" & 6 x 2.91"
THICKNESS	72mm - 2.83"
WIDTH	123mm - 4.84"
NETT WEIGHT	680g - 1.49lb

QUICK RELEASE HUB MODERN APPLICATIONS

PART NUMBER	BGR4921
MATERIAL	ALUMINIUM
FINISH	ANODISED
TYPE	BOLT-ON
PCD	6 x 70mm & 6 x 74mm
	6 x 2.75" & 6 x 2.91"
THICKNESS	60mm - 2.36"
WIDTH	123mm - 4.84"
NETT WEIGHT	620g - 1.37lb



QUICK RELEASE HUB MOTORSPORT APPLICATIONS

PART NUMBER	BGR706
MATERIAL	ALUMINIUM & STEEL
FINISH	ANODISED
TYPE	BOLT-ON
PCD	6 x 70mm - 6 x 2.75"
THICKNESS	67mm - 2.64"
WIDTH	82mm - 3.22"
NETT WEIGHT	440g - 0.98lb

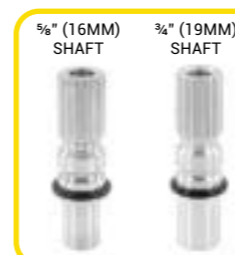


QUICK RELEASE HUB - 3 HOLE

PART NUMBER	BGR700	BGR701
MATERIAL	ALUMINIUM & STEEL	ALUMINIUM & STEEL
FINISH	ANODISED & POWDER COATED	ANODISED & POWDER COATED
TYPE	WELD-ON	WELD-ON
PCD	3 x 50.8mm - 3 x 2.00"	3 x 50.8mm - 3 x 2.00"
THICKNESS	85mm - 3.35"	85mm - 3.35"
WIDTH	57mm - 2.24"	57mm - 2.24"
SHAFT SIZE	16mm - 5/8"	19mm - 3/4"
NETT WEIGHT	260g - 0.57lb	280g - 0.61lb



BGR700 / BGR701



QUICK RELEASE HUB - 6 HOLE

PART NUMBER	BGR703	BGR704
MATERIAL	ALUMINIUM & STEEL	ALUMINIUM & STEEL
FINISH	ANODISED & POWDER COATED	ANODISED & POWDER COATED
TYPE	WELD-ON	WELD-ON
PCD	6 x 70mm & 6.74mm	6 x 70mm & 6.74mm
	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"
THICKNESS	90mm - 3.54"	90mm - 3.54"
WIDTH	85mm - 3.35"	85mm - 3.35"
SHAFT SIZE	16mm - 5/8"	19mm - 3/4"
NETT WEIGHT	340g - 0.75lb	360g - 0.79lb

Steering Wheel Carry Bag

Keep your steering wheel protected during storage and transportation when removed from the car.



STEERING WHEEL CARRY BAG

PART NUMBER	BG5147
MATERIAL	NYLON
WIDTH	410mm - 16.14"
DEPTH	150mm - 0.59"



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STEERING WHEEL SPACERS & ADAPTORS

Entretoise de volant
Aluminium-Lenkradverlängerung
Distanziale per volante
Distanciador de volante

A wide range of steering wheel spacers and PCD adaptors to cater for a variety of applications. All spacers and adaptors are CNC machined from billet aluminium with a black anodised finish and supplied with fixing screws.

MODERN HUB TO CLASSIC ST/WHL PCD ADAPTOR

PART NUMBER	BG4911
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD HUB	6 x 70mm & 6 x 74mm
PCD ST/WHL	6 x 101mm & 9 x 101.6mm
PCD HUB	6 x 2.75" & 6 x 2.91"
PCD ST/WHL	6 x 3.98" & 9 x 4"
THICKNESS	10mm - 0.39"
NETT WEIGHT	164g - 0.36lb

CLASSIC STEERING WHEEL SPACER

PART NUMBER	BG4927
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD ST/WHL	6 x 101mm & 9 x 101.6mm
	6 x 3.98" & 9 x 4"
THICKNESS	15mm - 0.59"
NETT WEIGHT	164g - 0.36lb

HORN BUTTON BLANKING PLATE

PART NUMBER	BG4928
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD	6 x 70mm & 6 x 74mm
	6 x 2.75" & 6 x 2.91"
THICKNESS	6mm - 0.23"
NETT WEIGHT	40g - 0.08lb

LOTUS OEM ECCENTRIC SPACER

PART NUMBER	BG4926
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD	4 x 77mm - 4 x 3.03"
OFFSET	15mm - 0.59"
THICKNESS	20mm - 0.78"
NETT WEIGHT	200g - 0.44lb

6 HOLE STEERING WHEEL SPACERS

PART NUMBER	BG4915	BG4916	BG4917	BG4923	BG4918	BG4919	BG4920
MATERIAL	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
FINISH	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED
PCD	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm	6 x 70mm & 6 x 74mm
	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"	6 x 2.75" & 6 x 2.91"
THICKNESS	10mm - 0.39"	20mm - 0.78"	40mm - 1.57"	60mm - 2.36"	80mm - 3.14"	100mm - 3.93"	120mm - 4.72"
NETT WEIGHT	100g - 0.22lb	160g - 0.35lb	200g - 0.44lb	220g - 0.49lb	260g - 0.57lb	320g - 0.71lb	360g - 0.79lb

6 HOLE ST/WHL TO HUB PCD ADAPTOR

PART NUMBER	BG4914
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD	6 x 70mm - 6 x 74mm
	6 x 2.75" & 6 x 2.91"
THICKNESS	12.5mm - 0.49"
NETT WEIGHT	100g - 0.22lb

6 HOLE HUB TO 3 HOLE ST/WHEEL ADAPTOR

PART NUMBER	BG4912
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD	6 x 70mm TO 3 x 44.07mm & 3 x 50.8mm
	6 x 2.75" TO 3 x 1.73" & 3" x 2"
THICKNESS	12.5mm - 0.49"
NETT WEIGHT	230g - 0.51lb

ADJUSTABLE STEERING WHEEL SPACER

PART NUMBER	BG4922
MATERIAL	ALUMINIUM
FINISH	BLACK ANODISED
PCD	6 x 70mm - 6 x 74mm
	6 x 2.75" & 6 x 2.91"
ADJUSTMENT	45mm TO 70mm
	1.77" TO 2.75"
NETT WEIGHT	520g - 1.15lb

ECCENTRIC ST/WHEEL SPACER

PART NUMBER	BG4913	BGR730
MATERIAL	ALUMINIUM	ALUMINIUM
FINISH	BLACK ANODISED	BLACK ANODISED
PCD	6 x 70mm - 6 x 2.75"	3 x 50.8mm - 3 x 2"
OFFSET	10mm - 0.39"	10mm - 0.39"
THICKNESS	15mm - 0.59"	15mm - 0.59"
NETT WEIGHT	140g - 0.31lb	80g - 0.18lb

3 HOLE STEERING WHEEL SPACERS

PART NUMBER	BGR726	BGR727	BGR728	BGR729
MATERIAL	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
FINISH	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED	BLACK ANODISED
PCD	3 x 50.8mm	3 x 50.8mm	3 x 50.8mm	3 x 50.8mm
	3 x 2"	3 x 2"	3 x 2"	3 x 2"
THICKNESS	12.7mm - 0.5"	25.4mm - 1.0"	38.1mm - 1.5"	50.8mm - 2.0"
NETT WEIGHT	40g - 0.09lb	80g - 0.18lb	120g - 0.27lb	160g - 0.35lb

B-G Hub Kits are produced in Italy from the finest cast aluminium materials and are dual drilled to be compatible with various steering wheels featuring either a 6 x 70mm PCD pattern (such as MOMO, Sparco, OMP, Simoni, Mountney M-Range, Italvolanti) or 6 x 74mm PCD pattern (such as Nardi, Personal, Raid). All B-G Hub Kits are supplied with fixing screws, allen key, and horn button retaining ring. Over 800 vehicle applications available.

TECHNICAL SPECIFICATIONS

PART NUMBER	BG8xxx
MATERIAL	ALUMINIUM
PCD	6 x 70mm & 6 x 74mm
	6 x 2.75" & 6 x 2.91"



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WIDE ANGLE REAR VIEW MIRRORS

Rétroviseur intérieur
Weitwinkel Innenspiegel
Specchio retrovisore
Espejo Gran angular

These universal mirrors are perfect for the track. Featuring a convex glass to provide a wide field of view, they give you the best view of what's behind you.

Simply fasten the mirror to your roll cage using the bolt on brackets for a secure fitment that will not vibrate loose. All brackets are slotted to provide a wide range of adjustment and are secured to the mirror using wing knobs that allow for simple adjustment by hand.

Available in either 15" or 17" mirror lengths with short 4.5" length brackets to suit 1.5", 1.7", 1.75" or 2" diameter roll cage bars.

The 1.5" and 1.7" options are supplied with a set of Rubber Packers (BGR754) that fit inside the 1.75" brackets to reduce the diameter.

Extended 8" brackets are also available to suit 1.5", 1.7" or 1.75" diameter roll cage bars. These allow for increased adjustability to position your mirror downward from the roof or away from the windscreen.

Individual components can be purchased separately or as part of a complete kit.

15" MIRRORS & KITS WITH SHORT 4.6" BRACKETS

PART NUMBER	BGR750	BGR755	BGR756	BGR757
MATERIAL	GLASS, ALUMINIUM & ABS PLASTIC	GLASS, ALUMINIUM & ABS PLASTIC	GLASS, ALUMINIUM, ABS PLASTIC & RUBBER	GLASS, ALUMINIUM & ABS PLASTIC
LENGTH (L)	381mm - 15.00"	381mm - 15.00"	381mm - 15.00"	381mm - 15.00"
HEIGHT (H)	66mm - 2.60"	66mm - 2.60"	66mm - 2.60"	66mm - 2.60"
WIDTH (W)	63mm - 2.48"	63mm - 2.48"	63mm - 2.48"	63mm - 2.48"
BRACKETS INCLUDED	NO	YES	YES	YES
ROLL CAGE BAR Ø	N/A	44.5mm - 1.75"	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"	50.8mm - 2.00"
PACKERS INCLUDED	NO	NO	YES	NO
NETT WEIGHT	280g - 0.62lb	380g - 0.84lb	400g - 0.88lb	400g - 0.88lb



17" MIRRORS & KITS WITH SHORT 4.6" BRACKETS

PART NUMBER	BGR751	BGR758	BGR759	BGR760
MATERIAL	GLASS, ALUMINIUM & ABS PLASTIC	GLASS, ALUMINIUM & ABS PLASTIC	GLASS, ALUMINIUM, ABS PLASTIC & RUBBER	GLASS, ALUMINIUM & ABS PLASTIC
LENGTH (L)	432mm - 17.00"	432mm - 17.00"	432mm - 17.00"	432mm - 17.00"
HEIGHT (H)	80mm - 3.15"	80mm - 3.15"	80mm - 3.15"	80mm - 3.15"
WIDTH (W)	76mm - 2.99"	76mm - 2.99"	76mm - 2.99"	76mm - 2.99"
BRACKETS INCLUDED	NO	YES	YES	YES
ROLL CAGE BAR Ø	N/A	44.5mm - 1.75"	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"	50.8mm - 2.00"
PACKERS INCLUDED	NO	NO	YES	NO
NETT WEIGHT	380g - 0.84lb	480g - 1.06lb	500g - 1.10lb	500g - 1.10lb



BRACKETS & PACKERS

PART NUMBER	BGR752	BGR753	BGR754	BGR761	BGR763	BGR764
MATERIAL	ALUMINIUM	ALUMINIUM	RUBBER	ALUMINIUM & RUBBER	ALUMINIUM	ALUMINIUM & RUBBER
ROLL CAGE BAR Ø	44.5mm - 1.75"	50.8mm - 2.00"	N/A	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"	44.5mm - 1.75"	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"
BRACKET LENGTH	118mm - 4.6"	118mm - 4.6"	N/A	118mm - 4.6"	205mm - 8.07"	205mm - 8.07"
PACKERS INCLUDED	NO	NO	YES	YES	NO	YES
NETT WEIGHT	100g - 0.22lb	120g - 0.27lb	23g - 0.05lb	120g - 0.27lb	260g - 0.57lb	280g - 0.61lb

MIRROR KITS WITH EXTENDED 8" BRACKETS

PART NUMBER	BGR765	BGR766	BGR767	BGR768
MATERIAL	GLASS, ALU & ABS PLASTIC	GLASS, ALUMINIUM, ABS PLASTIC & RUBBER	GLASS, ALU & ABS PLASTIC	GLASS, ALUMINIUM, ABS PLASTIC & RUBBER
LENGTH (L)	381mm - 15.00"	381mm - 15.00"	432mm - 17.00"	432mm - 17.00"
HEIGHT (H)	66mm - 2.60"	66mm - 2.60"	80mm - 3.15"	80mm - 3.15"
WIDTH (W)	63mm - 2.48"	63mm - 2.48"	76mm - 2.99"	76mm - 2.99"
BRACKETS INCLUDED	YES	YES	YES	YES
ROLL CAGE BAR Ø	44.5mm - 1.75"	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"	44.5mm - 1.75"	38.1mm - 1.50" / 43.2mm - 1.70" / 44.5mm - 1.75"
PACKERS INCLUDED	NO	YES	NO	YES
NETT WEIGHT	500g - 1.10lb	520g - 1.14lb	600g - 1.32lb	620g - 1.37lb



PAPER TOWEL ROLL

PART NUMBER	BGR277
MATERIAL	PAPER 3PLY
COLOUR	BLUE
LENGTH	1000 SHEETS
PACK QUANTITY	1
SUITABLE FOR	BGR109P



STEERING WHEEL NOT INCLUDED

STEERING WHEEL PROTECTIVE COVER

PART NUMBER	BG5164
MATERIAL	ELASTICATED NYLON
FINISH	SOFT
DIAMETER	250mm (9.84") to 380mm (14.96")
WEIGHT	60g - 0.13lb



PAPER TOWEL ROLLS

PART NUMBER	BGR278
MATERIAL	PAPER 2PLY
COLOUR	BLUE
LENGTH	400 SHEETS
PACK QUANTITY	6
SUITABLE FOR	BGR109P, BG6050P, BG6051P, BG6052P



TROLLEY NOT INCLUDED

TYRE TROLLEY END FRAME PANELS

PART NUMBER	BGR135	BGR136
MATERIAL	ALUMINIUM	ALUMINIUM
COLOUR	SILVER	SILVER
HEIGHT	418mm - 16.45"	795mm - 31.30"
SUITABLE FOR	BGR110P, BGR111P, BGR113P, BGR114, BGR123P, BGR124P	BGR110P, BGR111P, BGR113P, BGR114, BGR123P, BGR124P



TROLLEY NOT INCLUDED



ADJUSTABLE TORQUE WRENCH SET

PART NUMBER	BG5149
MATERIAL	STEEL
LENGTH	460mm - 18.11"
SOCKET SET	17mm, 19mm, 21mm & 5" EXTENSION
TORQUE RANGE	28Nm TO 210Nm - 2.9m-kg to 21.4m-kg
NETT WEIGHT	1.86kg - 4.10lb



TOOLS NOT INCLUDED

LIGHTWEIGHT TOOL TRAY

PART NUMBER	BGR181P
MATERIAL	MILD STEEL
HEIGHT	120mm - 4.72"
WIDTH	190mm - 7.48"
LENGTH	375mm - 14.76"
NETT WEIGHT	1.50kg - 3.31lb

ACCESSORIES

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M12 ROD END

PART NUMBER	BGR121
MATERIAL	STEEL
SUITABLE FOR	BGR108PAF, BGR112P, BGR122P



TAPES

PART NUMBER	BGR308TAPES
LENGTH	5m / 16.4ft
COLOUR	YELLOW & BLACK
SUITABLE FOR	BGR308



STRING LINE REELS

PART NUMBER	BGR201
MATERIAL	PLASTIC
COLOUR	YELLOW & BLACK
SUITABLE FOR	BGR200



WALL BANNER

PART NUMBER	BGRBANNER
MATERIAL	PVC
WEIGHT	440 GSM
WIDTH	1500mm - 59"
HEIGHT	500mm - 19.7"
FITMENT	8 EYELETS



LEVELLING FOOT EXTENSION KIT

PART NUMBER	BGR356
MATERIAL	POLYOXYMETHYLENE
COLOUR	BLACK
PACK QUANTITY	4
SUITABLE FOR	BGR351, BGR352, BGR353



SPARE WHEEL SETS (INC. CARRIERS)

PART NUMBER	BGR120	BGR120STD	BGR120SWI
WHEEL DIAMETER	160mm - 6.29"	160mm - 6.29"	160mm - 6.29"
WHEEL MATERIAL	ALUMINIUM CENTRE	POLYPROPYLENE	POLYPROPYLENE
TYRE MATERIAL	RUBBER	RUBBER	RUBBER
CARRIERS	2 x FIXED, 2 x SWIVEL & BRAKE	2 x FIXED, 2 x SWIVEL & BRAKE	2 x SWIVEL, 2 x SWIVEL & BRAKE
SUITABLE FOR	BGR102S/SL, BGR103S/SL, BGR104S/SL, BGR115S/SL, BGR108P, BGR108PAL, BGR110P, BGR111P, BGR113P, BGR114P, BGR123P, BGR124P	BGR108P, BGR108PAL, BGR110P, BGR111P, BGR113P, BGR114P, BGR123P, BGR124P	BGR108P, BGR108PAL, BGR110P, BGR111P, BGR113P, BGR114P, BGR123P, BGR124P



LEVELLING FEET

PART NUMBER	BGR357
MATERIAL	STEEL
FINISH	ZINC PLATED
PACK QUANTITY	4
SUITABLE FOR	BGR351, BGR352, BGR353



	DIGITAL CALIPER	TREAD DEPTH GAUGE
PART NUMBER	BG5153	BG5152
MATERIAL	CARBON FIBRE COMPOSITE	STEEL AND PLASTIC
WIDTH	80mm – 3.15"	75mm – 3.00"
LENGTH	225mm – 8.85"	155mm – 6.10"
MEASURING RANGE	0 to 100mm – 0 to 4"	0 to 25.4mm – 0 to 1"
RESOLUTION	0.1mm – 0.01"	0.01mm – 0.001"



	EURO STORAGE BIN	
PART NUMBER	BGR276EB	BGR275EB
MATERIAL	PLASTIC	PLASTIC
HEIGHT	120mm – 4.72"	120mm – 4.72"
WIDTH	300mm – 11.81"	400mm – 15.74"
LENGTH	400mm – 15.74"	600mm – 23.62"
SUITABLE FOR	BGR108P, BGR109P, BGR175P, BGR178	BGR108P



	LAP TIMING & CHASSIS SET UP SHEETS	
PART NUMBER	BGR425	BGR426
MATERIAL	A4 PAPER	A4 PAPER
SHEETS	50	50
HOLE PUNCHED	4 HOLE PUNCHED	4 HOLE PUNCHED
GLUED SIDE	TOP EDGE	TOP EDGE



	MAGNETIC RUBBER PARTS BOWL	
PART NUMBER	BG5171	BG5172
MATERIAL	RUBBER & STEEL	RUBBER & STEEL
FINISH	SMOOTH	SMOOTH
DIAMETER	101mm – 4"	150mm – 6"
HEIGHT	32mm – 1.25"	39mm – 1.53"
NETT WEIGHT	140g – 0.31lb	280g – 0.62lb



	ENGINE CARRY STANDS (PAIR)	
PART NUMBER	BG5134	BG5137
MATERIAL	MILD STEEL	MILD STEEL
FINISH	BLACK POWDER COATED	BLACK POWDER COATED
NETT WEIGHT	5.2kg – 11.46lb	5.1kg – 11.24lb
SUITABLE FOR	FORD PINTO, PRE X-FLOW, X-FLOW, LOTUS TWIN CAM, BDA, BDG	FORD DURATEC



	ENGINE PROTECTIVE DUST COVER	
PART NUMBER	BG5162	
MATERIAL	BLACK NYLON	
HEIGHT	430mm – 16.92"	
WIDTH	375mm – 14.76"	
LENGTH	670mm – 26.37"	





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