BUSINESS NAME

Volume 1, Issue 147
12 November 2013

Caford NZ Ltd

Gas Lifts

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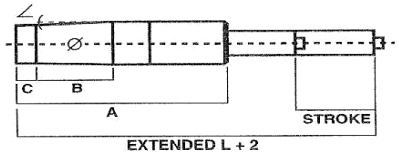
E-mail:
sales@caford.co.nz

- *5-year manufacturers warranty*
- *Economical pricing*
- *Many other sizes available to special order*
- *Black tubes as standard*
- *Chrome*



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CAFORD **GASLIFT**

SPECS (mm)	GL100B	GL100BY42	GL100BY55	GL140B	GL140BY42	GL140BY55	GL200B	GL270B
Stroke	100	100	100	140	140	140	200	270
Force (N)	400	400	400	350	350	350	350	350
A	215	215	215	230	230	230	285	385
⌀	50	50	50	50	50	50	50	50
B	75	75	75	75	75	75	75	75
C	0	42	55	0	42	55	0	0
∠ (deg)	1°26'16"	1°26'16"	1°26'16"	1°26'16"	1°26'16"	1°26'16"	1°26'16"	1°26'16"
L	348	348	348	415	415	415	536	706

web **www.caford.com**

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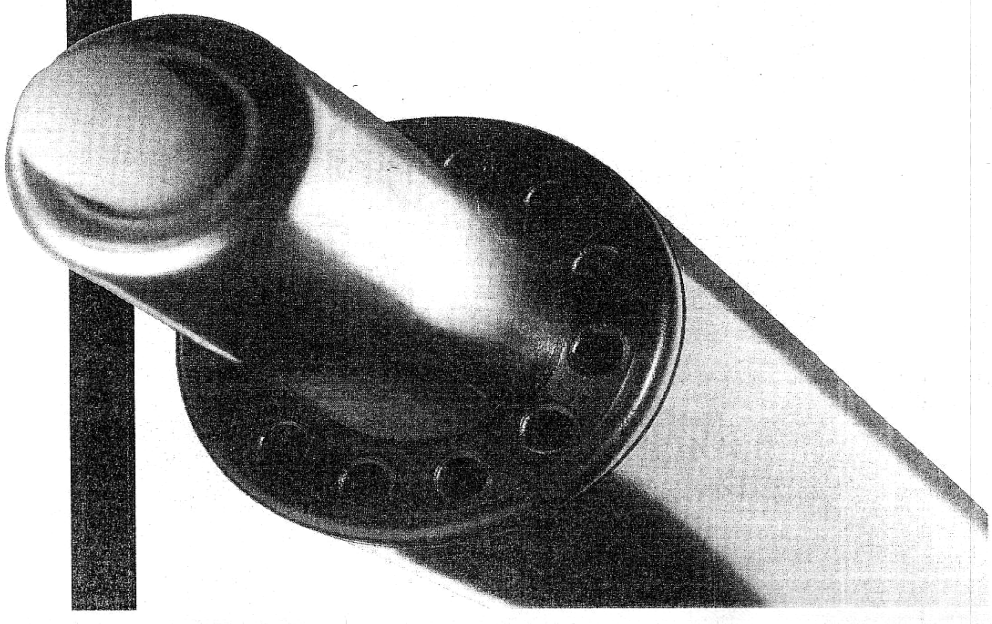

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CLASSIC NYLON PB600SB AND PB650SB GF NYLON OFFICE CHAIR BASE

- Material 6 glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 600mm and 650mm included circle span available
- Mounting height from floor to top of base with 50mm castors fitted is 120mm

AUSTRALIAN MADE

AFRDI APPROVED

CP540 SB GF NYLON OFFICE CHAIR BASE

- Material 66 glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 540mm included circle span available
- Mounting height from floor to top of base with 50mm castors fitted is 106mm

IMPORTED

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CONCORDE CN660SB GF NYLON OFFICE CHAIR

- Material 66 Glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm Circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 660mm included Circle span
Mount Height with 50mm castors from floor to top of base

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CAMEO CA600SB GF NYLON OFFICE CHAIR BASE

- Material 66 Glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm Circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 600mm included Circle span

CARLTON CP640SB GF NYLON OFFICE CHAIR BASE

- Material 66 Glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm Circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 640mm included Circle span

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SOPHIA CO640SB GF NYLON OFFICE CHAIR BASE

- Material 66 Glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm Circlippd chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 640mm included Circle span

EIFFEL CI660SB GF NYLON OFFICE CHAIR BASE

- Material 66 Glass filled nylon with steel ring reinforced centre taper
- Accepts 11mm Circliped chair base castor or glide
- Accepts 50 or 50.8mm tapered column
- 660mm included Circle span

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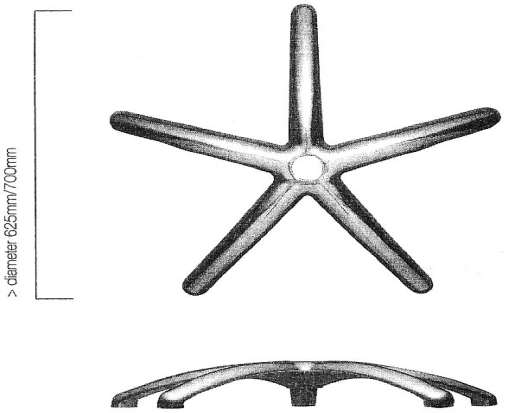
Alloy 5 Star Bases

The striking sculptural lines of this base will add another dimension to any chair or table. Made to strict specifications from the finest quality aluminium.

Finishes:
> *polished*
> *raw aluminium*
> *satin black powder coated*
> *many other finishes available to special order*

Materials:
> *aluminium*

Sizes:
> *625mm diameter*
> *700mm diameter*



CHORUS **ALLOY BASE**

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web **www.caford.com**

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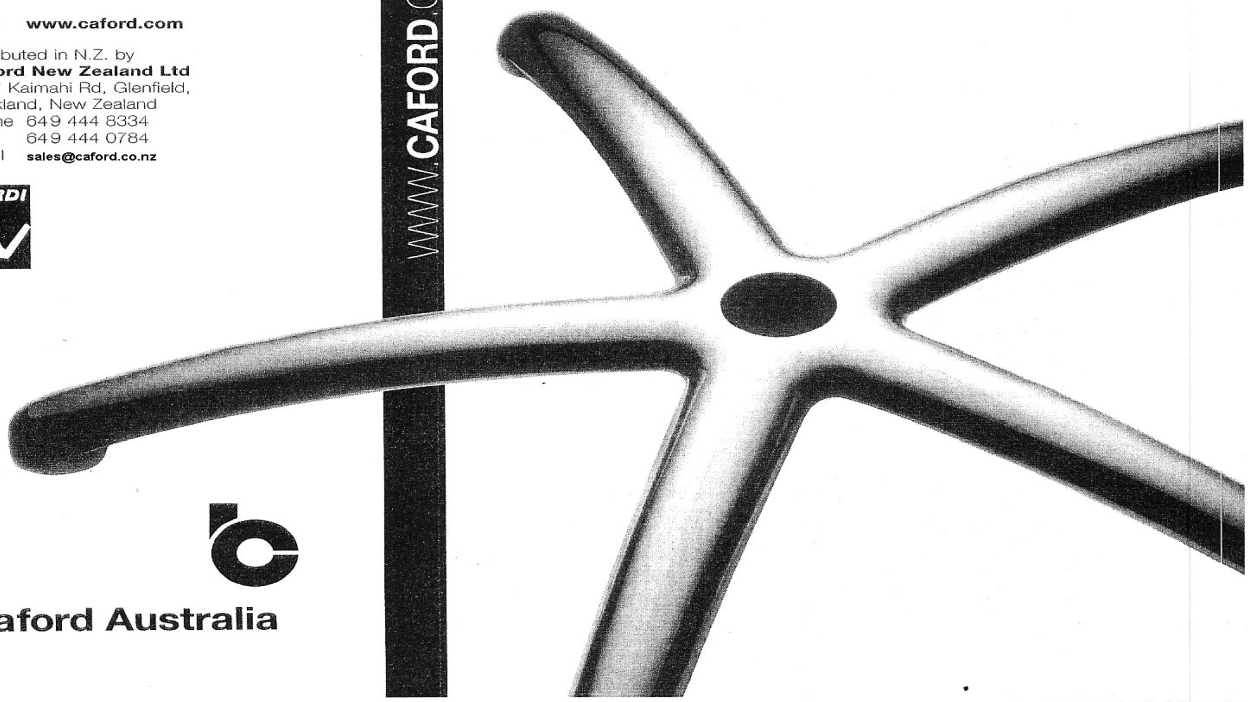

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FOOT RING 450mm AND 500mm DIAMETER

FINISHES:

Chrome Steel Ring
Black Aluminium Diecast Centre

SIZES:

450mm Diameter

500mm Diameter

Suit s 5.0 and 50.8mm Centre Column

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Chair Base Castors
Hard Wheel & Glides
For Loads Up To 30kg

Imported Design

EASILY MOVED - ECONOMICAL - ATTRACTIVE - LARGEST RANGE IN NEW ZEALAND

CODE	WHEEL DIA	CYLINDER DIA	MATERIAL	MAX LOAD	MOUNT HEIGHT	SWIVEL RADIUS	FITTING
Imported Hooded Hard Wheel	mm	mm		KG	mm	mm	
CTW5038-77	50	38	Nylon	30	60	50	11mm C/clp
CTW5045-77	50	45	Nylon	30	60	50	11mm C/clp
CTW5050-77	50	50	Nylon	30	60	50	11mm C/clp
CTW6038-77	56	38	Nylon	35	70	60	11mm C/clp
CTW6045-77	56	45	Nylon	35	70	60	11mm C/clp
PG542SB-77		42	Nylon	35	15		11mm C/clp
PG57SB-77		57	Nylon	35	45		11mm C/clp
PG55SB-77		65	Nylon	35	60		11mm C/clp

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Chair Base Castors Friction Brake

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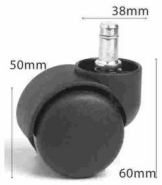
Imported Design

EASILY MOVED - ECONOMICAL - ATTRACTIVE - LARGEST RANGE IN NEW ZEALAND

	CODE	WHEEL DIA	CYLINDER DIA	MATERIAL	MAX LOAD	MOUNT HEIGHT	SWIVEL RADIUS	FITTING
	TCTW5038-77FHD Imported Hooded Friction Brake Chair Castor Hard Wheel Compression Release Brake	50	38	Nylon	30	60	50	11mm C/clp
	TCTWRF5038-77SB Compression Apply Brake Hard Wheel	50	38	Nylon	30	60	50	11mm C/clp
	TCTW5038GBC-77 Friction Brake Chair Castors Soft Wheel Non Mark Grey PU Tyre Compression Release Brake	50	38	Nylon	30	60	50	11mm C/clp
	TCTWRF5038-77PU Compression Apply Brake Soft Wheel Non Mark Grey PU Tyre	50	38	Nylon	30	60	50	11mm C/clip

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DS-1SB, DS-2SB, AND DS-3SB NYLON BASE ADAPTOR

- This adaptor enables the conversion of a five star plastic base to a display stand base capable of accepting 25, 32 or 38mm dia round tube.
- Suits1”(25.4mm) ,11/4” (32mm), and 11/2” (38mm) round tube
- Stable design using 5 legs
- Base accept castors or glides
- No powder coating or painting

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- Apllications and foreign design applications applied pending
- Copyright 1996
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Gas Lift Telescopic Cover TC-1SB

- Intrernal fingers will suit 2”(50.8mm) or 50.0mm OD tube
- Material HDPE
- Australian Made
- 80mm base dia
- Fully extended height 345mm
- Top dia 55mm

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Plastic Inner and Outer Office Chair Backs

A803CA
Plastic Inner and Outer Mid Back
Outer Height : 390mm
Outer width : 420mm
Colour Black

A802CA
Plastic Inner and Outer High Back
Outer Height : 500mm
Outer width : 435mm
Colour Black

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Stool & Seat Mechanisms

- **T201 Stool Seat Plate**
- Stool seat plate mech
- With universal ring gas lift operation lever from any position
- Seat Plate 181mm Sq
- Hole ctrs 184mm PCD
- Operation ring 249mm
- Dia
- Mech OA depth 63mm
- 0 deg seat plate angle
- Inclination front to rear
- Gas lift bush 17/4 taper

- **T295 Seat Plate & Lever**
- Stool or fixed back seat
- Plate mech with gas lift lever
- Seat Plate 205mm wide x
- 235mm long
- Hole ctrs170mm wide x
- 200mm long
- Gas lift lever 218mm from seat plate centre to lever end
- 3 deg seat inclination front to rear
- Gas lift bush 17/4 taper

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Ergonomic Seat Mechanisms

T294+B347+ R411
Seat Mechanism

- Ergonomic chair mech
- With gas lever operation
- Manual knob back tilt
- Seat Plate 195mm wide x 240mm long
- Hole ctrs 167 & 150mm wide x 200 &198mm long
- 3 deg seat plate angle inclination front to rear
- Incl moulded hard back upright bellows and adjustable height back upright & fore and aft back upright distance from seat
- Gas lift bush 17/4 taper

IS76BZCA
Seat Mechanism

- Ergonomic chair mech
-
- 2 lever operation 1 for back tilt & 1 for gas lift operation
- Front mount bar 242mm wide
- Hole ctrs front bar 100 & 215mm wide
- Rear hole centres 172 mm from front bar hole centres
- & 30mm wide between rear hole centres
- 3 deg seat angle inclination front to rear
  Back angle 27 deg from vertical & 6 deg forward of vertical
- Bellows flexible and manually adjustable back height back upright
- Gas lift bush 17/4 taper

R402 BUR
Mount Bracket

E702 Flexible Bellows

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Ergonomic Seat Mechanisms

- Ergonomic chair mech
- 3 lever operation
- With gas lever operation , Seat tit lever and back tilt lever
- Manual knob back height
- Adjustment
- Front mount bar 242mm wide
- Hole ctrs front bar 100 & 215mm wide
- Rear hole centres 172 mm from front bar hole centres
- & 30mm wide between rear hole centres
- 3 deg seat angle inclination front to rear
  Back angle 27 deg from vertical & 6 deg forward of vertical
- Bellows flexible and manually adjustable back height back upright
- Gas lift bush 17/4 taper

IS76CZCA

R402 BUR
Mount bracket

E702 Flexible Bellows

- Ergonomic chair mech
- 3 lever operation
- With gas lever operation , Seat tit lever and back tilt lever
- Click-Click back height
- Adjustment & auto return
- Front mount bar 242mm wide
- Hole ctrs front bar 100 & 215mm wide
- Rear hole centres 172 mm from front bar hole centres
- & 30mm wide between rear hole centres
- 3 deg seat angle inclination front to rear
  Back angle 30 deg from vertical & 5 deg forward of vertical
- Bellows hard plastic
- Welded backupright mount plate
- Gas lift bush 17/4 taper

IS76DFRZCA
Seat Mechanism

E709-2 Hard Bellows

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Ergonomic Seat Plys

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USP-610YC Seat Ply

460mm Wide x 430mm Deep

T Nutted with 18 T nut positions

USP-650YC Seat Ply

490mm Wide x 460mm Deep

T Nutted with 20 T Nut Positions

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Ergonomic Plastic Underseat Covers

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USC-610 A Plastic Underseat Cover

465mm Wide x 440mm Deep

USC-650 Plastic Underseat Cover

500 mm Wide x 465mm Deep

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Bar and Gaming Stool Components

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S105118 51 Ball bearing
360 degrees Swivel
175mm Square
145mm PCD
Slotted Mount Holes

BGSSTEM 565mm Long
Supplied Raw , Powdercoated,
Chrome finish or Raw Finish

BGSPLATE
and BUR
Backupright Powdercoated,
Chrome finish or Raw Finish

CHROME RING 16INCH
(406mm Dia))

PG42-77SB
Base Glide
5 Per Base
Req'd

CA600SB Nylon
Base

Chorus Alloy Base
625mm o0r 700mm span

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Heavy Duty Swivels, Return Swivel, Mount Plate, & Lazy Susan

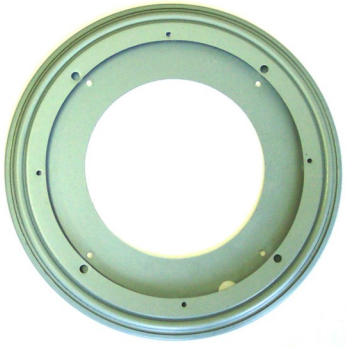
S105118 51 Ball bearing
360 degrees Swivel
175mm Square
145mm PCD
Slotted Mount Holes
227kg Load Rating

S105114 51
Ball Bearing
360 deg Swivel 175mm
Square Mount Plate Both side
145mm PCD Slotted Mount holes

S11013 90 Deg Swivel Return
175mm Sq Mount Plates
145 mm PCD Slotted Mount Holes
150kg max Load

SWP4MMTG Weld Plate
175mm Square
145mm PCD Slotted Mounting Hole

Lazy Susan LS120
Heavy Duty pre-Assembled
With enclosed Ball Bearings
Low Profile Max Load 150kg
305mm Dia Mount Hole
225mm



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Ego Saddle Seat Kit

Saddle seat and Mech sold as kit
Gas Lift, Base and Castors can be Specified Separately

- ***ERGO SADDLE***
- The Ergo Saddle has been designed to compliment and assist the Occupant to achieve correct Ergonomic Seating Posture whilst still having a freedom of movement that traditional office chairs do not allow.
- By virtue of its overall design the Ergo Saddle enables and teaches the occupant to
- assume correct Ergonomic Seating posture- through its uniquely designed shape and contour.
- Correct Ergonomic Seating posture has been shown to help alleviate Back Soreness
- and Tiredness in the occupant. Correct Seating (Ergonomic) posture has also been
- shown to assist with circulatory blood flow to the outer extremities such as the
- legs/feet thus helping to eliminate tiredness in these important areas.
-
- SEE NEXT PAGE FOR MORE INFORMATION

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Ego Saddle Seat Kit Info Continued From Previous page

Saddle seat and Mech sold as kit
Gas Lift, Base and Castors can be

The Ergo Saddle is a uniquely designed product to suit a variety of roles and work place environments- including Hospitals/General Practice Surgeries/Dentist Surgeries – Office Environments and many other clinical environments where use of space conscious seating solutions - that also offer sound Ergonomic Principles are of the highest requirements.
High Quality Saddles such as the Ergo Saddle have been an ongoing way of assisting rehabilitation/return to work programs and are highly recognised for their important role with in the "OT field".
Ergo Saddles ensure –(through their unique design)- that the occupant is seated correctly whilst performing their assigned task. Thus assisting in the overall healing process and assisting to eliminate and/or reduce the possibility of a re-occurrence of the original complaint.

Key Features:

- Unique Design to ensure correct Seated Position (Ergonomic Posture) – thus assisting with rehabilitation of back related injuries, or prevention of such injuries- back tiredness, ensures good circulatory blood flow to outer extremities to eliminate tiredness in legs and feet etc
- Fully Upholstered Seat in high grade, strong wearing Black Vinyl that is comfortable and easy to clean
- Moulded foam seat to ensure on-going comfort and durability and to compliment the unique design of the under structure to develop the unique seat- thus ensuring sound and correct posture whilst seated in the Ergo Saddle
- Tilt Mechanism for adjustability to ensure all occupants are able to use the Ergo Saddle in a comfortable and beneficial manner. The mechanism can also be adjusted/set to be in 'free float' (although this is not recommended for most users)
- Optional Polished Aluminium Base (Approved to the North American – BIFMA standard) for strength
- Optional Newly designed and stylish single wheel castor with soft PU tyre- to suit all applications and floor surfaces. This new castor offers a Full Ball Bearing Swivel to ensure quietness, responsive change of direction and ease of use.
- Optional Chrome 140mm Stroke Gas Lift that has been tested and meets the AFRDI/Australian Standard
- Freedom of movement for the occupant- whilst seated in correct Ergonomic Posture

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The 'Clam' PU Industrial Chair

The 'Clam' PU Industrial Chair

- Industrial Chairs have been a highly popular part of the
- Commercial Furniture Market for many years and shall be for many years to come.
- The versatility of the PU Industrial Chair enables the product to be used in several varied environments and also in a wide variety of roles, these can include :-
- Industrial Applications (I.E warehouses, factories etc) but this range is also equally at home in Clean Room environment (Such as a Laboratories, Medical Environments etc) and is also highly popular within the Educational Furniture Market Segment.
-

The 'Clam' PU Industrial Chair is Caford Australia's highly flexible product offering for this important and popular market segment.

Continued on the next page ->

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The 'Clam' PU Industrial Chair ..Continued

The 'Clam' PU Industrial Chair ..Continued

.The 'Clam' uses high quality flexible Taiwanese PU, the 'Clam' also offers additional strength of the PU making it more resistant to damage, via knocks etc and greater comfort for the occupant (via its greater softness)- thus ensure a high quality overall product

The 'Clam' PU Industrial is flexible enough to suit all work place environments. Through the selection of Hardware/and Components

We can configure a 'kit' to suit all manufacturers and re sellers needs.

Using the Caford Range of Task Mechanisms we can offer the 3 following functionalities:

- **Semi Ergo**
- **2 Lever Ergo**
- **3 lever Ergo (will independent Seat and Back Angle Adjustment)**

Via selecting from Cafords existing range of Gas Lifts and Footrings we can configure the 'Clam' PU chair to suit almost all needs including Drafting and Chair Styles

The 'Clam' Industrial Chair is the perfect complimentary product for all manufacturers of Commercial Chairs and Products in today's market.

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12 November 2013

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Heavy Duty Plastic Round End Plugs

ROUND END PLUGS CODE	DESCRIPTION	WALL THICKNESS MIN-MAX	COLOUR
PLRND10/0.8-1.5	RND ENDPLUG FOR 10mm OD TUBE	0.8 TO 1.5	BLACK
PLRND12/1.0-1.5	RND ENDPLUG FOR 12mm OD TUBE	1.0 TO 1.5	BLACK
PLRND12/2.5-3.0	RND ENDPLUG FOR 12mm OD TUBE	2.5 TO 3.0	BLACK
PLRND13/0.8-2.0	RND ENDPLUG FOR 13mm OD TUBE	0.8 TO 2.0	BLACK
PLRND13/1.0-2.0	RND ENDPLUG FOR 13mm OD TUBE	1.0 TO 2.0	WHITE/GREY
PLRND14/1.0-2.0	RND ENDPLUG FOR 14mm OD TUBE	1.0 TO 2.0	BLACK
PLRND15/0.8-2.0	RND ENDPLUG FOR 15mm OD TUBE	0.8 TO 2.0	BLACK/WHITE/GREY
PLRND16/0.8-2.0	RND ENDPLUG FOR 16mm OD TUBE	0.8 TO 2.0	BLACK
PLRND16/1.0-2.0	RND ENDPLUG FOR 16mm OD TUBE	1.0 TO 2.0	WHITE/GREY
PLRND18/0.8-2.0	RND ENDPLUG FOR 18mm OD TUBE	0.8 TO 2.0	BLACK
PLRND18/1.0-2.0	RND ENDPLUG FOR 18mm OD TUBE	1.0 TO 2.0	WHITE/GREY
PLRND19/0.8-2.0	RND ENDPLUG FOR 19mm OD TUBE	0.8 TO 2.0	BLACK
PLRND19/1.0-2.0	RND ENDPLUG FOR 19mm OD TUBE	1.0 TO 2.0	WHITE/GREY
PLRND20/0.8-2.5	RND ENDPLUG FOR 20mm OD TUBE	0.8 TO 2.5	BLACK/WHITE
PLRND21/0.8-2.0	RND ENDPLUG FOR 21mm OD TUBE	0.8 TO 2.0	BLACK/WHITE
PLRND21/2.5-3.0	RND ENDPLUG FOR 21mm OD TUBE	2.5 TO 3.0	BLACK
PLRND22/1.0-2.0	RND ENDPLUG FOR 22mm OD TUBE	1.0 TO 2.0	BLACK/WHITE/GREY
PLRND22/1.8-3.5	RND ENDPLUG FOR 22mm OD TUBE	1.8 TO 3.5	BLACK
PLRND23/0.8-2.5	RND ENDPLUG FOR 23mm OD TUBE	0.8 TO 2.5	BLACK
PLRND24/1.0-2.5	RND ENDPLUG FOR 24mm OD TUBE	1.0 TO 2.5	BLACK/WHITE
PLRND25/1.0-2.0	RND ENDPLUG FOR 25mm OD TUBE	1.0 TO 2.0	GREY
PLRND25/1.0-3.0	RND ENDPLUG FOR 25mm OD TUBE	1.0 TO 3.0	BLACK/WHITE
PLRND25/3.0-3.5	RND ENDPLUG FOR 25mm OD TUBE	3.0 TO 3.5	BLACK
PLRND25/4.0-4.5	RND ENDPLUG FOR 25mm OD TUBE	4.0 TO 4.5	BLACK
PLRND26/1.0-3.0	RND ENDPLUG FOR 26mm OD TUBE	1.0 TO 3.0	BLACK/WHITE
PLRND27/1.0-2.0	RND ENDPLUG FOR 27mm OD TUBE	1.0 TO 2.0	GREY
PLRND27/1.0-3.0	RND ENDPLUG FOR 27mm OD TUBE	1.0 TO 3.0	BLACK
PLRND28/0.8-2.5	RND ENDPLUG FOR 28mm OD TUBE	0.8 TO 2.5	BLACK/WHITE
PLRND30/0.8-2.5	RND ENDPLUG FOR 30mm OD TUBE	0.8 TO 2.5	BLACK/WHITE
PLRND30/1.0-2.0	RND ENDPLUG FOR 30mm OD TUBE	1.0 TO 2.0	GREY

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