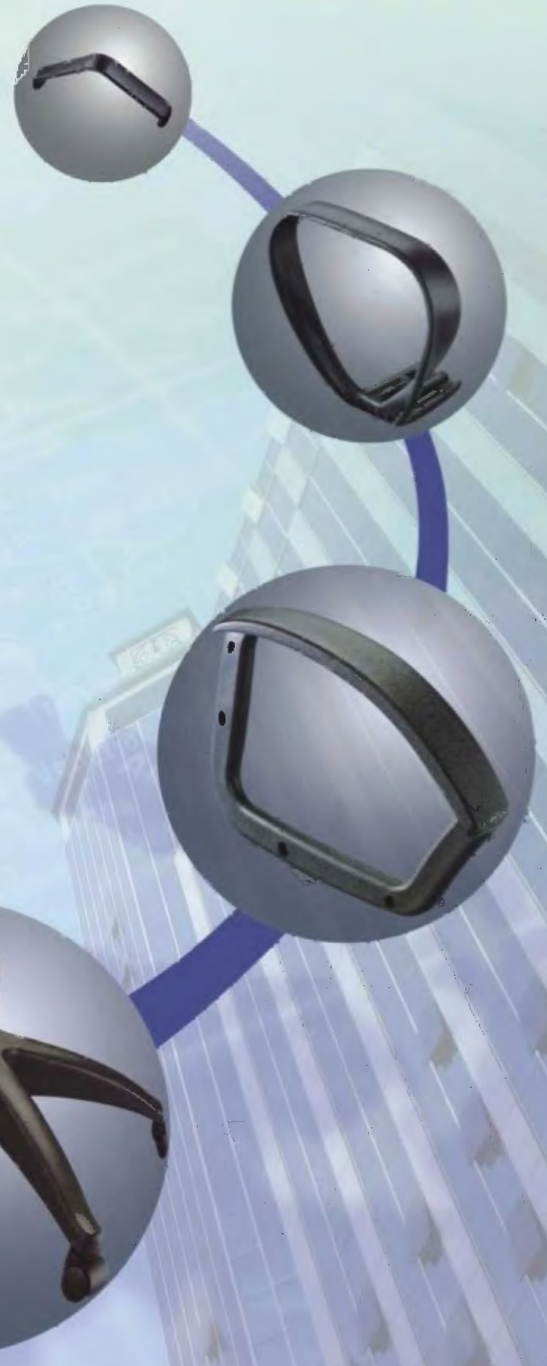
AMBLE SPARKLE SDN. BHD.

光 明 有 限 公 司



AMBLE SPARKLE SDN. BHD.

Lot 772 Sublot 2 Kaw Perindustrian Sg. Penaga,
Off Jalan Subang 4, 5513/1K Mukim Damansara,
47500 Subang Jaya, Selangor, Malaysia

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OFFICE CHAIR COMPONENTS

Company Profile

Amble Sparkle Sdn. Bhd. (AS) was incorporated in 1995 as one of the leading office chair component manufacturer in Malaysia. The company operates in a factory cum office building which occupies at 1 acre land. The turnover of the company is approximately RM10 million per annual. The production is supported by 40-60 full-time and part time workers, running 24 hours a day.

We have a very reliable range of PP and Nylon Armrest, Chair Base, Aluminum base and also Plastic Chairs Seat and Back which not only suitable for office and also school, stadium, auditorium or café. Our products have been proven to meet stringent quality and requirement standards of ANSI/BIFMA X5.1-1993.

At Malaysia we are able to produce 7000 sets, 10,000 foot base weekly, 60% for local and 40% for export. We always keep standard level of couple thousand stock for certain sellable items to ensure prompt delivery for our customer. Globally, we have export to Aqaba, Indonesia, India, Italy, Jordan, Korea, Saudi Arabia, Sri Lanka, United Arab Emirates, United Kingdom, Ukraine, Vietnam & etc.

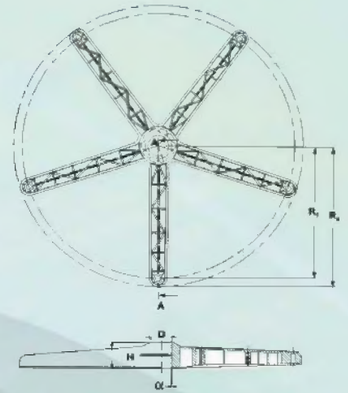
Our business mission is to provide good quality and better services to our valuable customer; we believe with more than 10 years experiences we would not disappoint anyone. It is our honor to have our door opens to all potential customers to visit our factory and understand better on our manufacturing process, which adopt the concept of plastic injection moulding through die-casting method.

Range of products

- PP / Nylon / Aluminum Chair Base
- PP / Nylon / Aluminum Arm Rest
- PP Chair Back & Seat
- Castor
- Mechanism
- Gaslift
- Dust Cover
- Tree leaves
- Complete chair

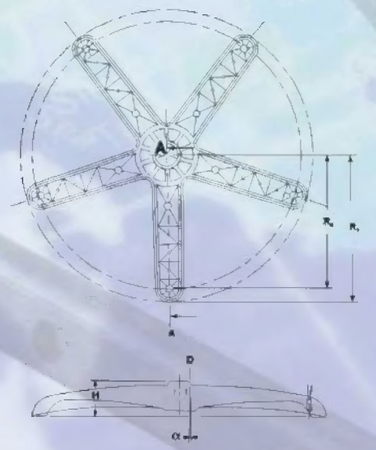
NYLON & GLASS FIBER CHAIR BASE

● ● ● AS 01-270/300/320/350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS01–270	50	60	270	252	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.1
AS01–300	50	72	300	280	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.5
AS01–320	50	72	320	300	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.6
AS01–350	50	73	350	330	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.9

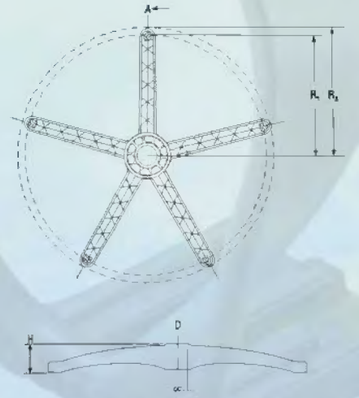
● ● ● AS 02-300/320/350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS02–300	50	77	300	280	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.5
AS02–320	50	80	320	300	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	1.7
AS02–350	50	83	350	330	1° 26'16"	ϕ 11 x 22	Nylon & Glass Fiber	2.0

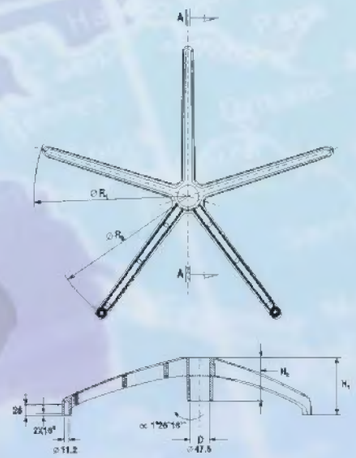
NYLON & GLASS FIBER CHAIR BASE

AS 03-335/350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS03-335	50	75	335	315	1° 26'16"	Φ 11 x 22	Nylon & Glass Fiber	1.4
AS03-350	50	75	350	330	1° 26'16"	Φ 11 x 22	Nylon & Glass Fiber	1.6

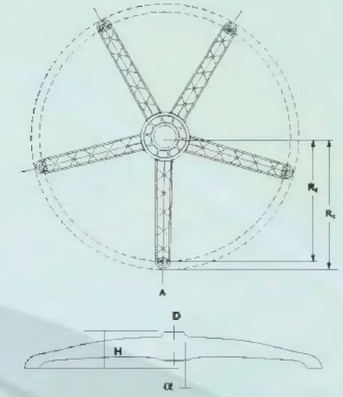
AS 04-340



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS04-340	50	115	340	325	1° 26'16"	Φ 11 x 22	Nylon & Glass Fiber	1.85

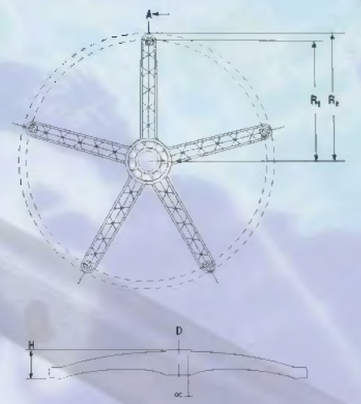
PP CHAIR BASE

AS 07-270/300/330/350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS07-270	50	72	270	250	1° 26'16"	Φ 11 x 22	PP	1
AS07-300	50	72	300	280	1° 26'16"	Φ 11 x 22	PP	1.2
AS07-330	50	72	330	310	1° 26'16"	Φ 11 x 22	PP	1.4
AS07-350	50	73	350	330	1° 26'16"	Φ 11 x 22	PP	1.5

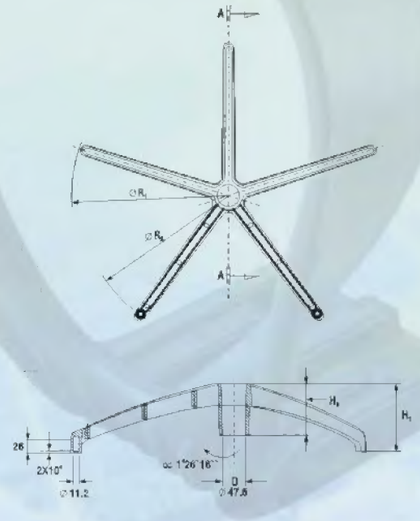
AS 08-290/335/350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS08-290	50	70	290	270	1° 26'16"	Φ 11 x 22	PP	1.2
AS08-335	50	75	335	315	1° 26'16"	Φ 11 x 22	PP	1.4
AS08-350	50	75	350	330	1° 26'16"	Φ 11 x 22	PP	1.6

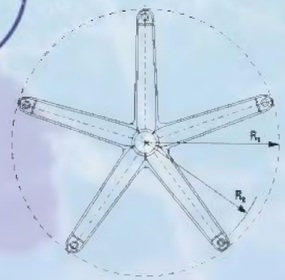
ALUMINIUM ALLOY BASE

● ● ● AS B05-330



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B05-330	47.5	140	330	320	1° 26'16"	Φ 11 x 22	ALUMINIUM	2

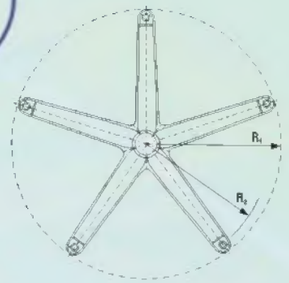
● ● ● AS B01-350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B01-350	50	62	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2

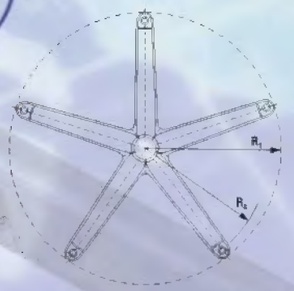
ALUMINIUM ALLOY BASE

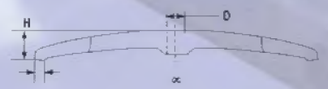
● ● ● AS B02-350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B02-350	50	62	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2.4

● ● ● AS B03-350

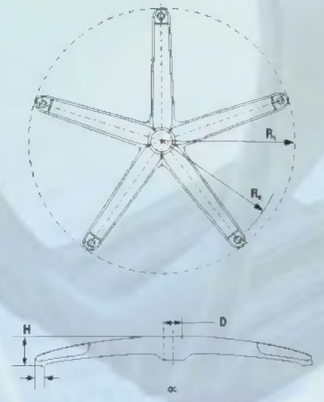




MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B03-350	50	62	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2

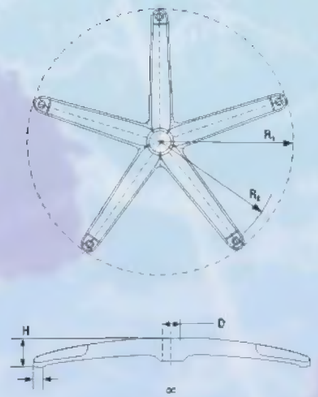
ALUMINIUM ALLOY BASE

AS B04-350



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B04-350	50	62	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2.3

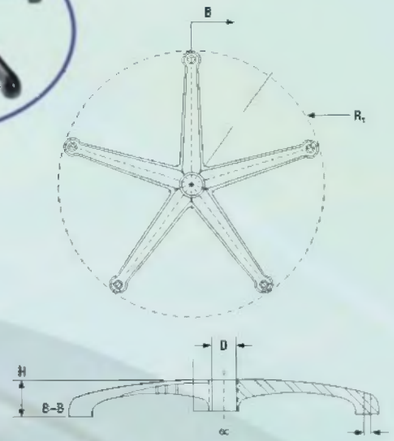
AS B04-350B



MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B04-350B	50	62	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2.3

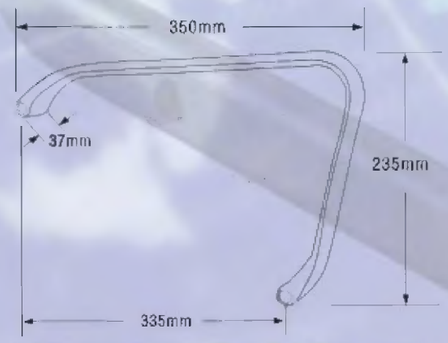
ALUMINIUM ALLOY BASE

AS B06-320/350



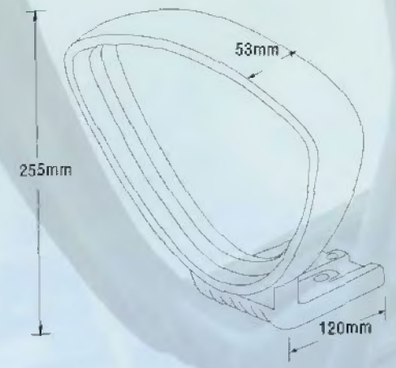
MODEL	D (mm)	H (mm)	R_1 (mm)	R_2 (mm)	α	Caster stem to be Accepted (mm) (Friction Ring Stem)	Material	Approx. Weight(kg)
AS B06-320	50	64.3	320	300	1° 26'16"	Φ 11 x 22	ALUMINIUM	1.8
AS B06-350	50	64.3	350	330	1° 26'16"	Φ 11 x 22	ALUMINIUM	2

AS R02

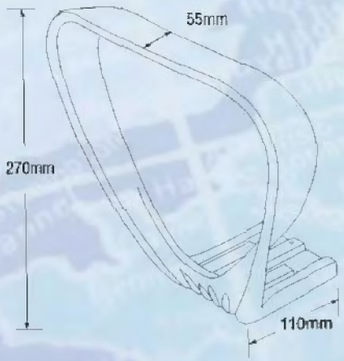


N.W/set kg	Q'TY/CTN set	Size of carton	Q'TY/Set 20'CNTR
1.388	12	49x37x16cm	12396

PLASTIC ARMREST



AS 621



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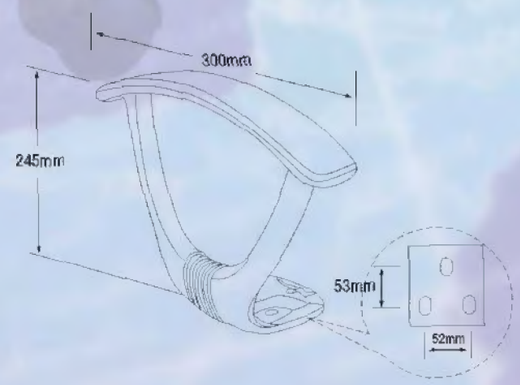

AS 601

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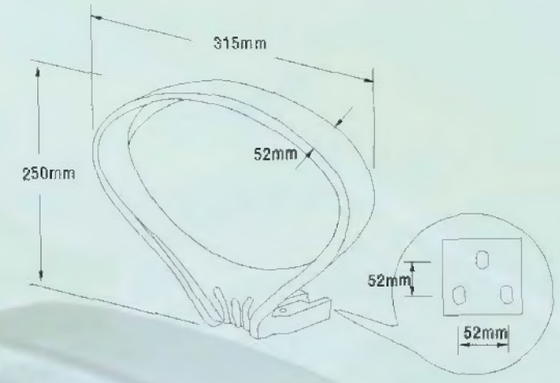

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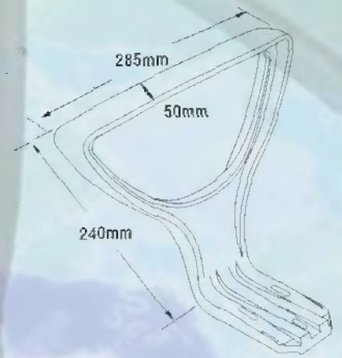

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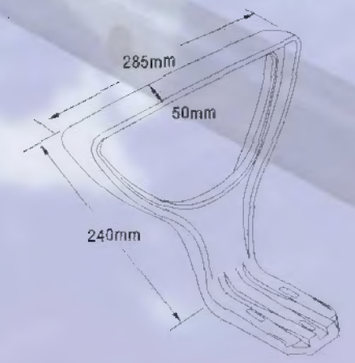
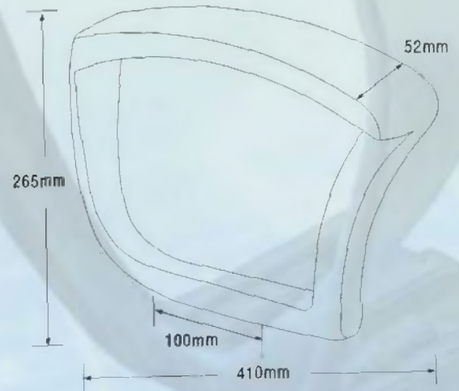


AS 622A

PLASTIC ARMREST

AS 619



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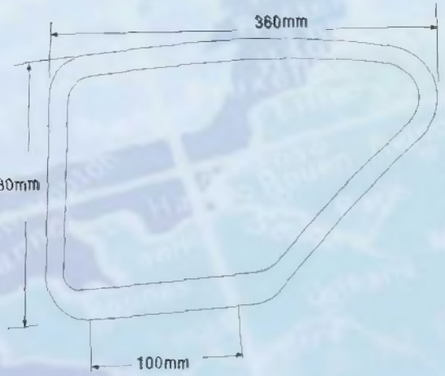

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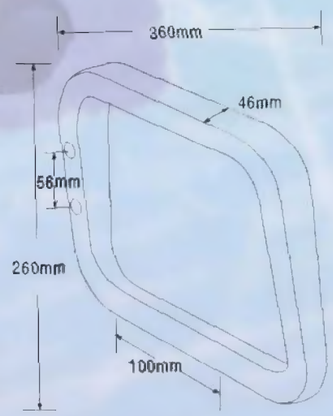
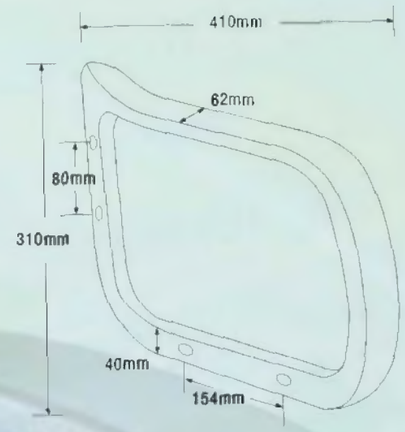


PLASTIC ARMREST

AS 606



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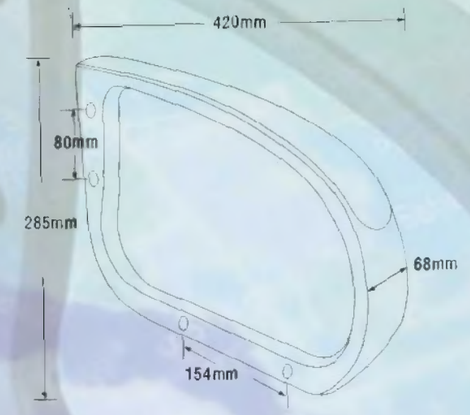

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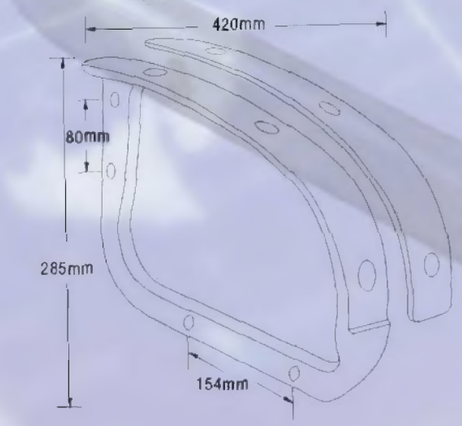
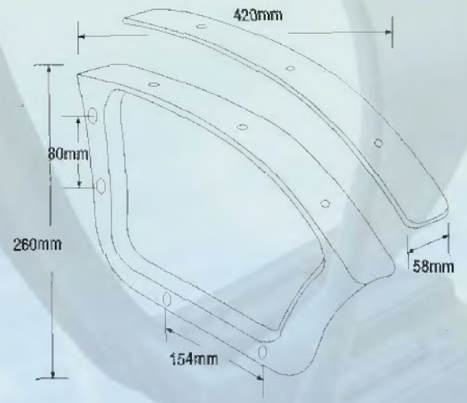
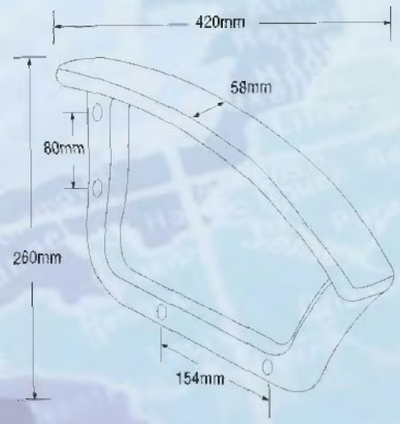


PLASTIC ARMREST

AS 612



AS 611



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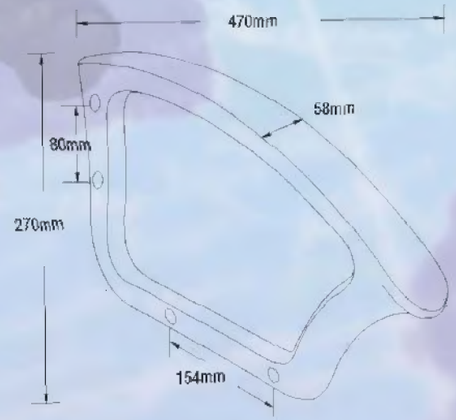
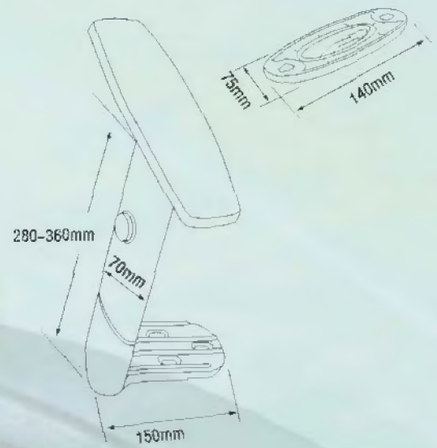


PLASTIC ARMREST

AS 609

AS 609A



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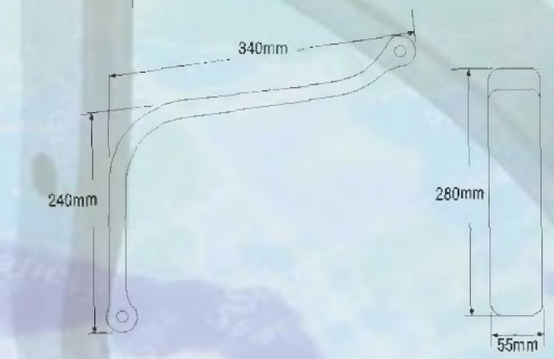

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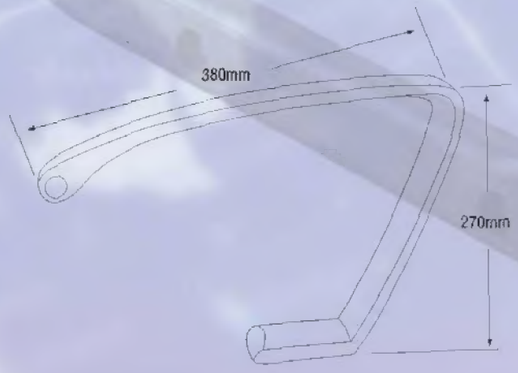
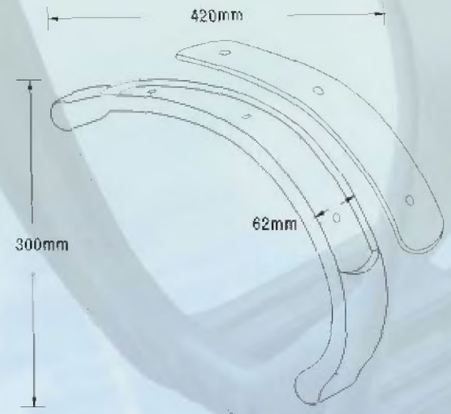


PLASTIC ARMREST



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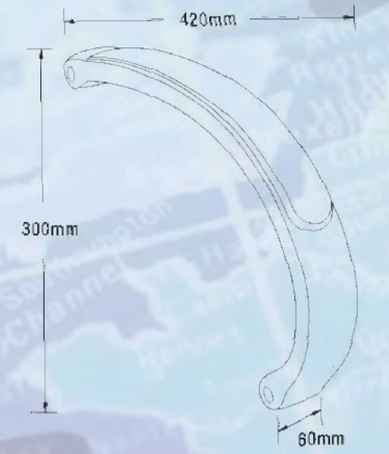
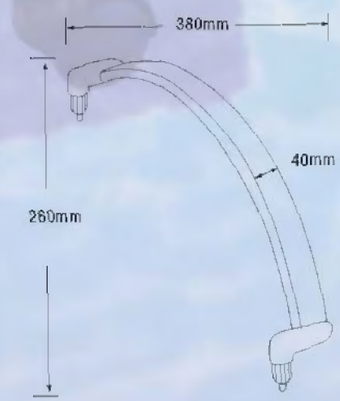
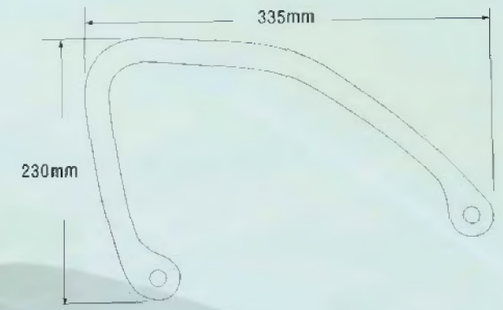


AS 628

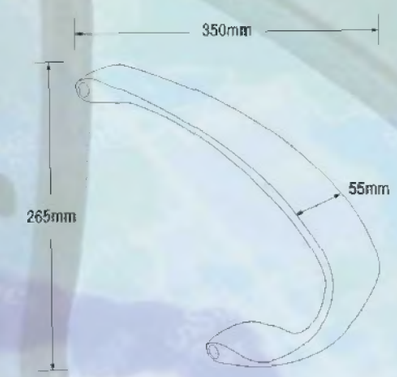


AS 623

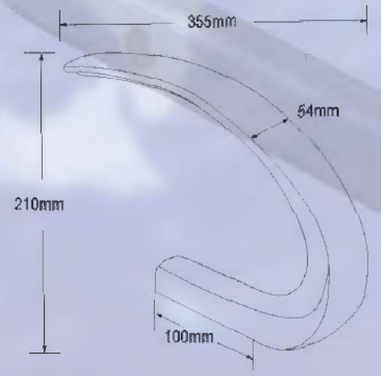
PLASTIC ARMREST



AS 608

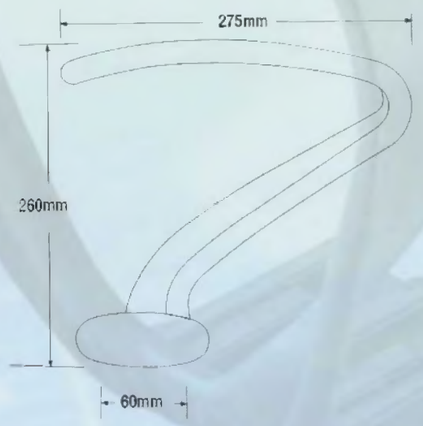


AS 607

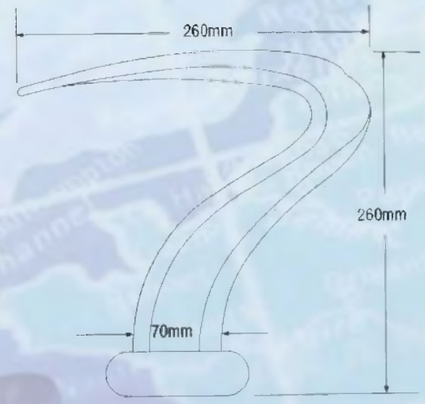


AS 620

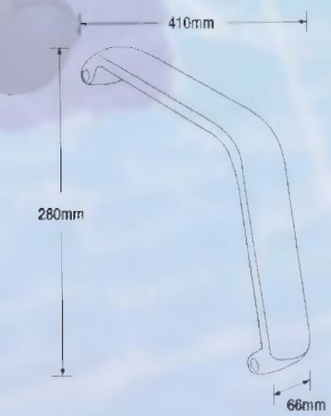
PLASTIC ARMREST



AS 603



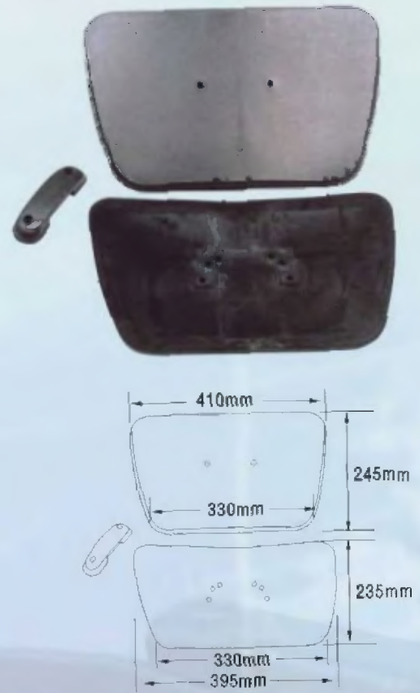
AS 613



AS 616

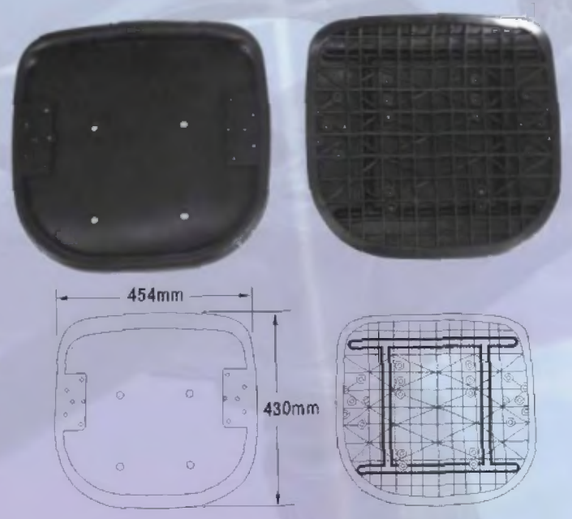
CHAIR BACK

ASM9807

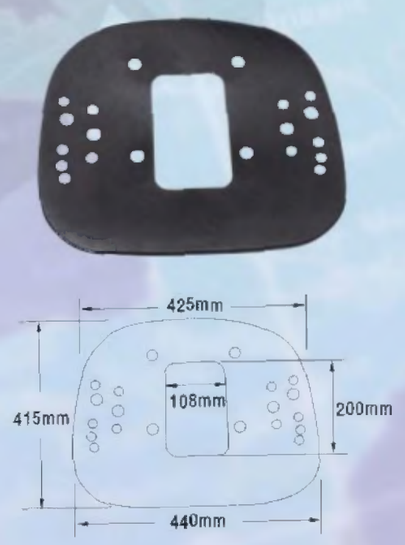


AS 807-808

AS 809-810

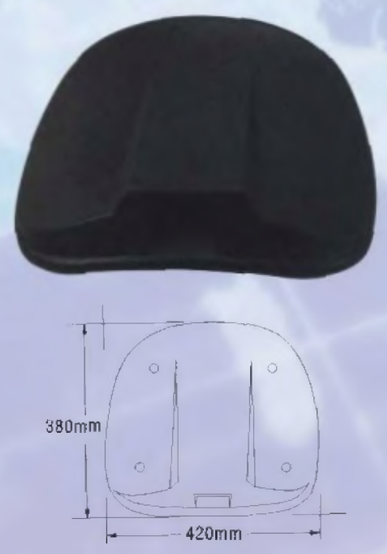


AS 903



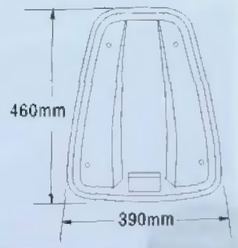
AS 902

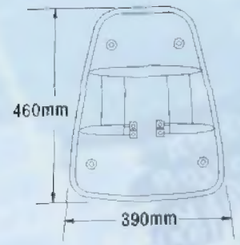
AS 801-802



AS 803-804

CHAIR BACK

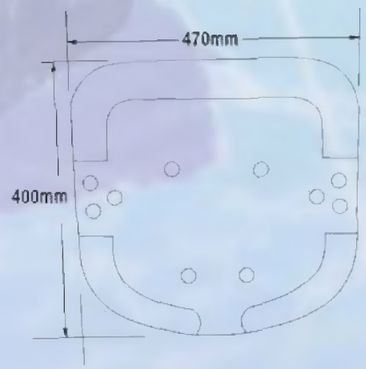




AS 805-806

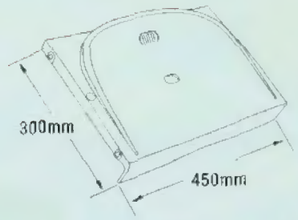
OUTER SEAT

AS 901



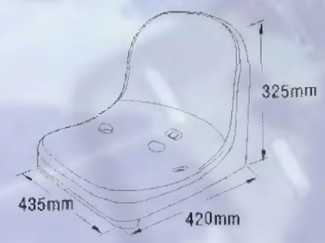
CHAIR BACK

AS N-0



AS N-4

AS N-3



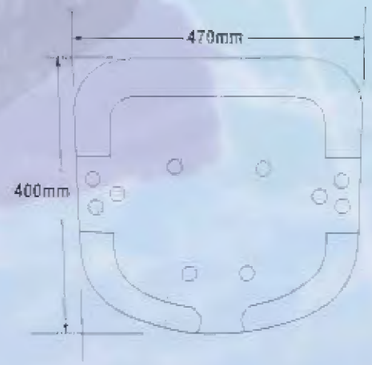
SAMPLES

CHAIR BACK

AS 805-806

OUTER SEAT

AS 901



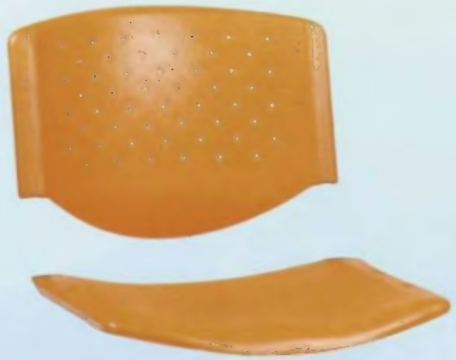
CHAIR BACK

AS N-4

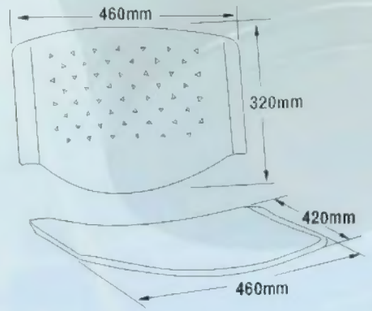
AS N-0

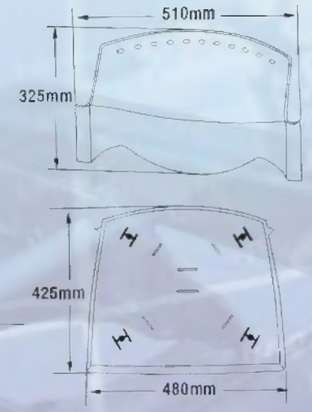
AS N-3

CHAIR BACK



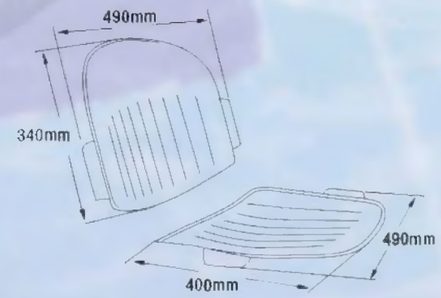
AS 201-202





AS 203-204

AS 811-812



CASTER

ASM C01

ASM C02

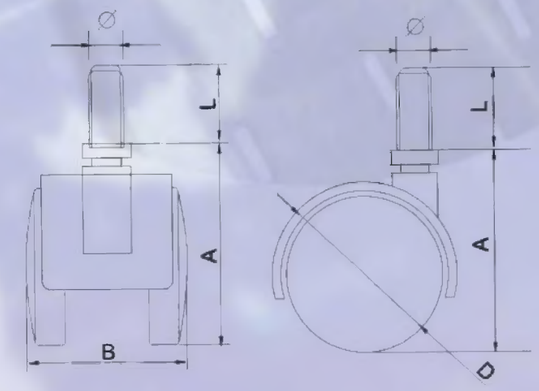
ASM C03

ASM C04

ASM C05

ASM G01

MADEL	D(mm)	A(mm)	B(mm)	ΦxL(mm)
ASM C01	50	60	55	Φ 11 x 22
ASM C02	50	60	55	Φ 11 x 22
ASM C03	50	60	55	Φ 11 x 22
ASM C04/TW50	60	55	52	Φ 11 x 22
ASM C05/TW60	50	65	52	Φ 11 x 22



MECHANISM

HH 011

HH 013

MECHANISM

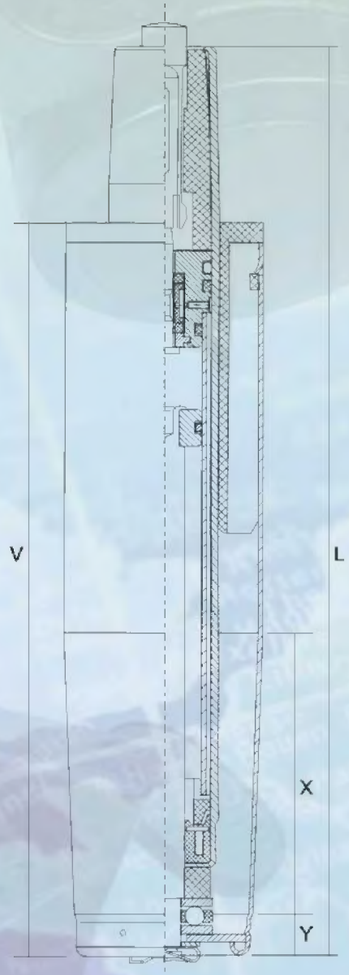
HH 014

HH 020

B 001

B 002

GAS LIFT



MADEL	C	L	V	X	Y
D260	260	700	380	60	10
D140	140	435	240	60	10
D120	120	395	220	60	10
D100	100	355	200	60	10
D85	85	325	185	60	10
D65	65	285	165	60	10

C indicates the stroke of the air lever when it's unloaded. At cons umer's requests, special program can be provided or production can be made accordingly.

DUST COVER

CHAIR SERIES

AS 9202

AS 9201

AS 9203

AS 9204

AS 931

AS 9205

AS 9206

AS 9207

AS 9027

AS 8001

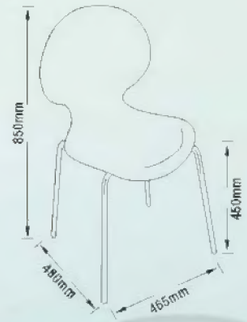
AS 8002

AS 8003

AS 8004

AS 8005

AS 8006



AS 8009

AS 8007

AS 8008

AS 8010

AS 8011

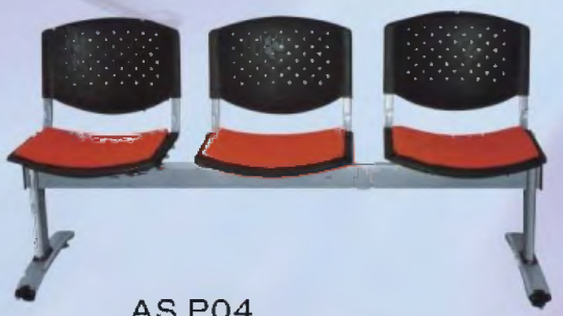
AS 8012

LINK CHAIR

AS P01

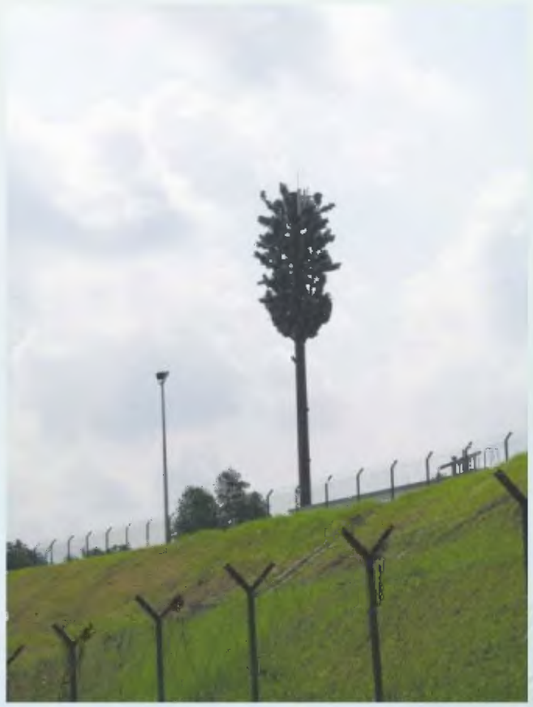
AS P02

AS P03



AS P04

PLASTIC TREE



AS T01

AS T02

AS H01

AS H02

AS H03

AS H04

AS H05

AS H06

AS H07

AS H08

AS H09

AS H10

ASH11

ASH12

ASH13

ASH14

ASH15

ASH16

ASH17

ASH18

ASH19

ASH20

ASH21

Chair Back Shell

AS 205

Complete Chair

AS 8006

Netting Frame

AS W01

Complete Chair

AS 8210

Folderable Chair Back & Seat

AS N-5

Stadium Chair / Link Chair

AS N-5

PP Armrest

AS 615