



GRESHAM



**KAST**

PRODUCT DATA SPECIFICATION



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Kast is characterised by a single piece shell with a choice of mechanism which is concealed within the seat and simply adjusted by semi concealed triggers.

### Materials

Seat and back consists of an injection moulded Nylon frame with structural elements such as the mechanism and seat rails which are manufactured in sandblasted aluminium, back bars are manufactured in steel. These are produced for various sections for strength and finished with an Epoxy Powder Coated covering.

The seat and back are covered with CMHR (Combustion Modified High Resilience) Flexible Polyurethane 'Reflex' foam for comfort, longevity and compliance to Flammability requirements.




Die-cast aluminium armrests with discreet fitting into the seat back and under-pan through upholstery.

These are upholstered in fabric which is available in a wide selection of colours, patterns and weaves. This assembly is covered over the whole shell and over the top of the whole mechanism.

### Considerations

- Synchronized Mechanism versions offer customisable height adjustability with both seat and back angle adjustment.
- Locking backrest tilt angles, 18° with 1° seat angle.
- Visitor Mechanism provides a fixed height seat with free-float movement.
- 5 star aluminium castor base.
- 4 star aluminium pyramid base.
- Black or polished chrome base and arms.

### Technical Details

			
Model	KASFMA2	KASFMA1	KASVMA2
OA Height	1030-1140	1020-1130	1060
OA Width	630	635	630
OA Depth	640	645	640
Seat Height	470-570	460-560	490
Net Weight	16kg	16.3kg	15kg



Environment



Conformity



Quality



100% Recyclable



Maximum Load  
Per Seat



Fabric Choice  
Upholstered Versions



Guarantee



Metal Finishes

