



GRESHAM



# ZELA MESH

PRODUCT DATA SPECIFICATION



GRESHAM

# ZELA MESH

## PRODUCT DATA SPECIFICATION

Zela multi-purpose seating lends itself perfectly to large scale conferencing, meeting rooms and single use application.

### Materials

Seat and back shells are produced in Polypropylene, combining flexibility with strength and durability.

Upholstery pads, when used, are produced from Polypropylene that are covered with CMHR (Combustion Modified High Resilience) flexible Polyurethane foam for comfort and compliance to flammability requirements. These are upholstered in fabric which is available in a wide selection of colours, patterns and weaves.





Mesh backs have a Polyester fabric mesh that is encapsulated within a structural, Polypropylene frame.

Structural elements, such as frames are manufactured in steel. These are produced from tubular sections and finished in either an epoxy powder coating or chrome finish depending upon the model.

### Considerations

- Stacking – up to eight units high
- Available in plastic or upholstered seat.
- Optional arms
- Integral linking on 4 legged versions.

### Technical Details

				
Model	ZLM	ZLMA	ZLMU	ZLMAU
OA Height	800	800	800	800
OA Width	565	565	565	565
OA Depth	545	545	545	545
OA Arm Height	-	685	-	685
Seat Height	450	450	450	450



Environment



Certification



Quality



100% Recyclable



Stacking



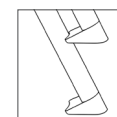
Maximum Load  
Per Seat



Fabric Choice  
Upholstered Versions



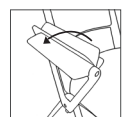
Guarantee



Stacking aid



Dual link and stacking feature



Width adjustable arm

