

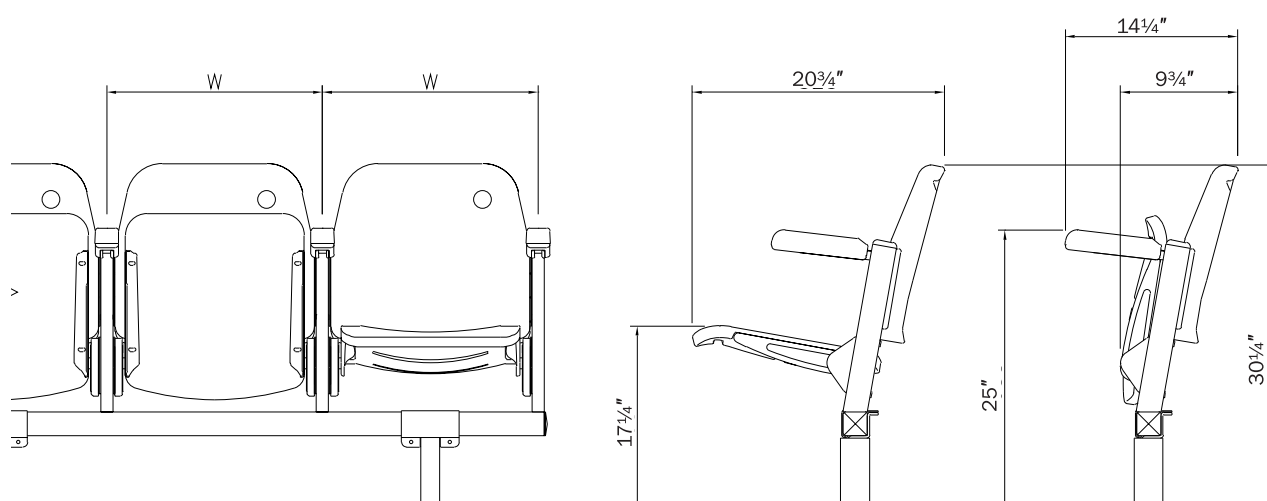
Technical data sheet - Alpha

Description

A durable and highly versatile plastic chair designed for use in stadia, multipurpose venues, schools and colleges.

Features

- Ergonomically designed, double skinned, blow molded plastic seat and backrest
- Comfort with good lumbar support
- Slim profile for safe and easy access
- Enclosed spring-tip mechanism for safety
- Durable pressed steel frame
- Ideal for use on TX platform systems
- Two year guarantee



Drawing shows beam mounted (tread fixed) chair. Height measurements are taken at chair centre. All dimensions are nominal.

Fixing methods

Tread fixed, riser fixed, beam mounted (tread or riser fixed), fold-down (for TX Telescopic Platforms) or matrix (for flat floor configurations).

Seat widths

17 3/4", 19 1/4", 20"

Finishes

Metal parts

Epoxy powder coat, matt black RAL 9005. Other colors available on special request, please consult Audience Systems for availability.

Seat and back mouldings

Refer to Alpha color card for standard selection. Other colors available on request.

Armrests

Black

Specification

Seat Blow molded double skinned UV stabilized high density polyethylene. Exposed surfaces have textured finish.	Seat tip up mechanism Heavy gauge steel pressing enclosing torsion spring. The seat pan automatically tips when not in use. Entire mechanism is housed in a protection cover for safety, preventing any possibility of finger entrapment.
Backrest Blow molded double skinned UV stabilized high density polyethylene. Exposed surfaces have textured finish.	Armrest Optional armrest in blow molded double skinned UV stabilized high density polyethylene, color black.
Chair frame Fabricated steel construction with associated steel pressings for fixing seat and back.	Tube end plugs Injection molded low density polyethylene.

Standards

Strength and stability Tested and certified to BS EN 12727 (2000) : Level 3	Flammability The standard UV stabilized mouldings pass BS 5852 1990 (sources BS EN 1021-0 and BS EN 1021-1). Fire retardant polypropylene mouldings, which comply with BS 5852 pt 2 ignition source 5 are also available in certain colors at extra cost.
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Options and accessories

- Seat numbers
- Aisle letters
- Armrests
- Cupholder

Audience Systems Ltd reserves the right to change the design, specification or price of products without prior notice