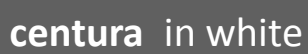


bluecube³

centura





1. *Journal of Management Studies*, 1995, 32, 1, 1-14.

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1. *Journal of the American Medical Association*, 2000; 283: 2689-2693.

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Abstract

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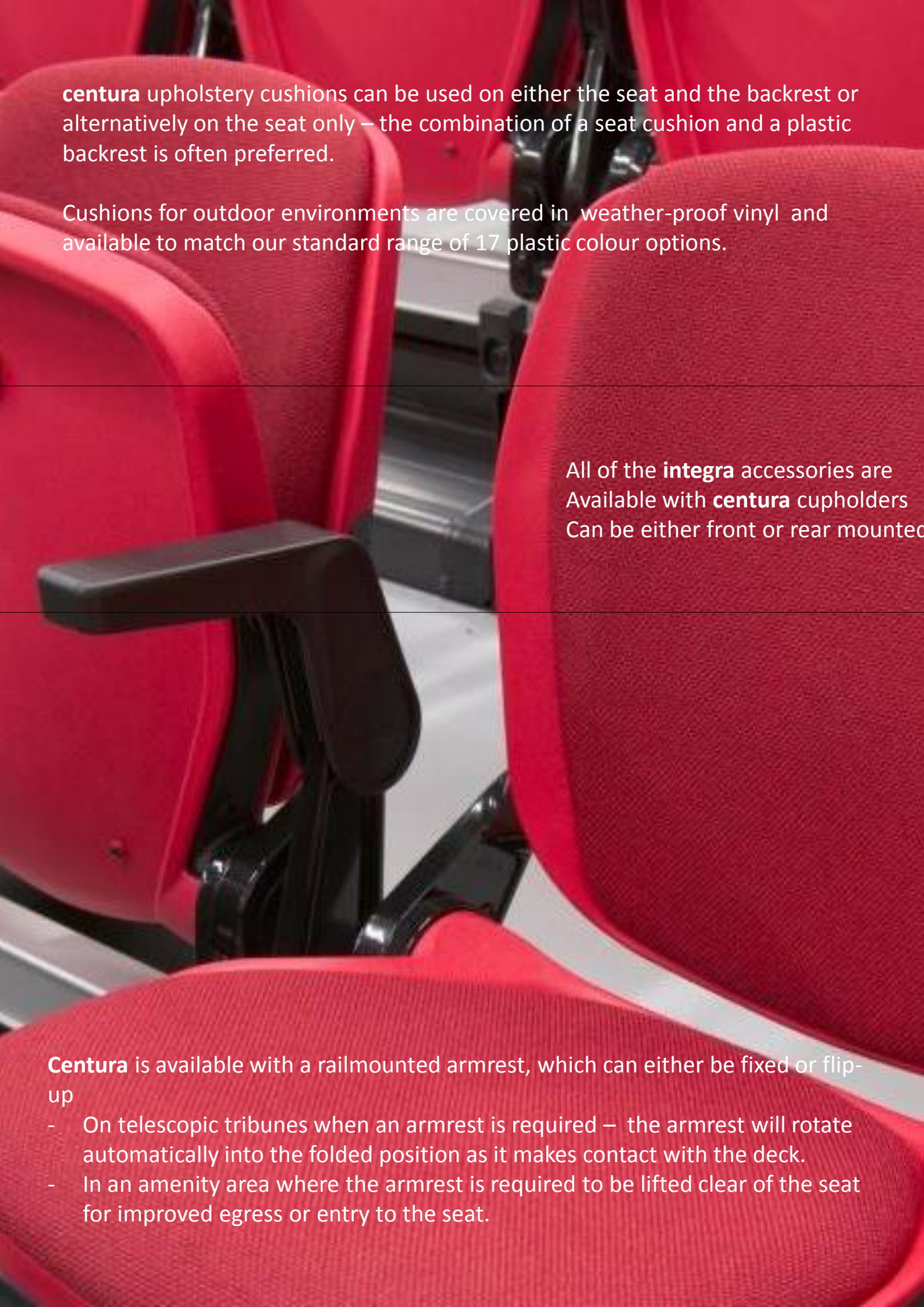


centura 17 standard plastic colours are tested in accordance with BS EN ISO 4892 – 2 & 2 – Xenon Arc Testing 'Methods Of Exposure To Laboratory Light Sources'

centura seat numbers are recessed to prevent tampering - printed with UV stable inks – seat numbers are impervious to weather damage.

Located on the front edge of the seat for easy visibility



A close-up photograph of red stadium seats. The seats have a textured fabric upholstery. Black plastic armrests are visible, some in the foreground and some in the background. The seats are arranged in rows, and the background shows more seats and some structural elements of the seating area.

centura upholstery cushions can be used on either the seat and the backrest or alternatively on the seat only – the combination of a seat cushion and a plastic backrest is often preferred.

Cushions for outdoor environments are covered in weather-proof vinyl and available to match our standard range of 17 plastic colour options.

All of the **integra** accessories are
Available with **centura** cupholders
Can be either front or rear mounted

Centura is available with a railmounted armrest, which can either be fixed or flip-up

- On telescopic tribunes when an armrest is required – the armrest will rotate automatically into the folded position as it makes contact with the deck.
- In an amenity area where the armrest is required to be lifted clear of the seat for improved egress or entry to the seat.



Strength & Durability

centura seat modules - rail support structure – meet the requirements BS EN 12727 test level 4.

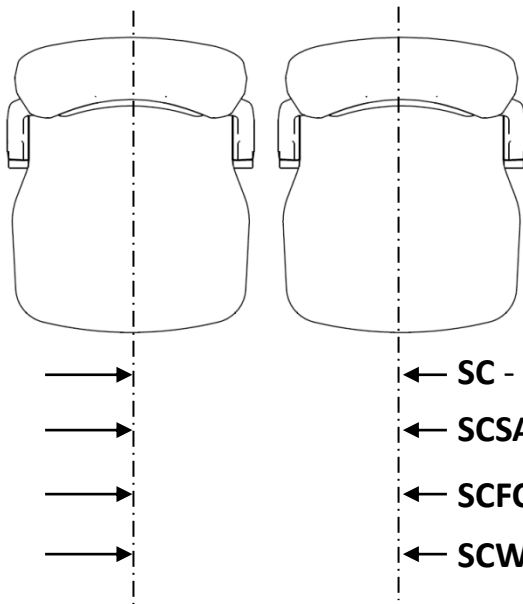
Fire Resistance

centura seat modules meet the requirements BS EN 5852 Crib 5.

Weathering

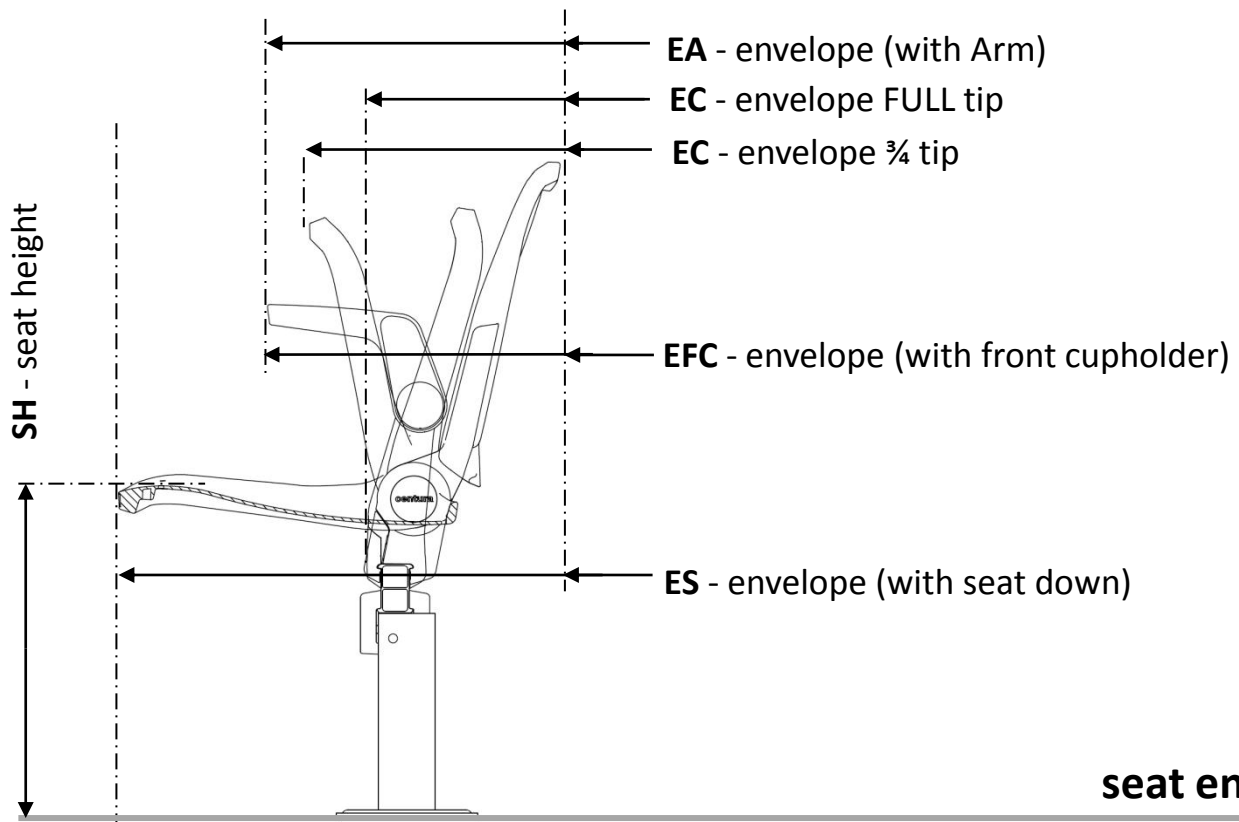
centura 17 standard plastic colours are tested in accordance with BS EN ISO 4892 – 1 & 2 – Xenon Arc Testing
'Methods Of Exposure To Laboratory Light Sources'

-
- **centura** fold-down mechanisms can be specified as 1 of 3 options dependant on budget and chair module specification.
 - 1. ***manual*** – integrated foot bar mechanism that trips the chairs and allows for an easy fold. No spring assist with setting chairs up.
 - 2. ***semi-automatic with foot release*** – integrated foot bar mechanism that trips the chairs and allows for an easy fold. Spring assisted when raising the chairs to the upright position, and dampening on lowering the chairs to the deck – a gang of up to 12 seats can be lifted by one person.
 - 3. ***semi-automatic with automatic release*** – spring assist in setting up chairs when the platform is open. Chairs automatically fold down as the system is closing
 - 4. ***fully automatic*** system where the seats open and close automatically with the telescopic unit is also available.

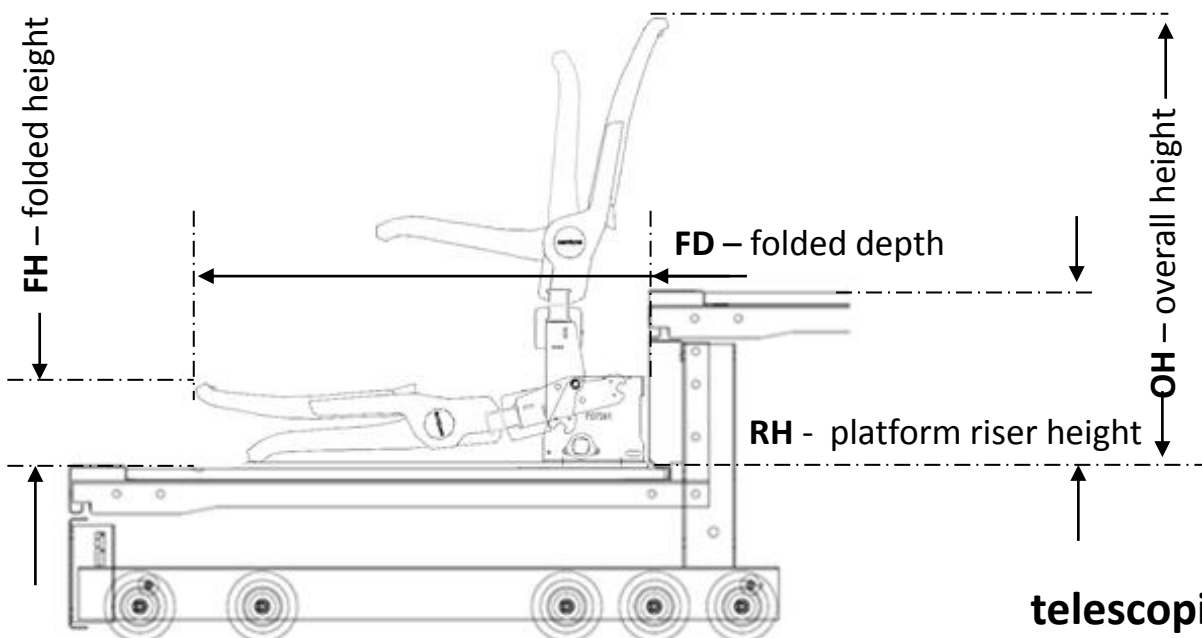


seat centres (spacing)

- ← **SC** - min spacing, seat centres chair only
- ← **SCSA** - min spacing, seat centres shared armrest
- ← **SCFC** - min spacing, seat centres front cup holder
- ← **SCWT** - min spacing, seat centres **scribe** writing tablet



seat envelopes



telescopic envelopes

centura	300-46	302-46	300-48	302-48
	Plastic seat and back	Padded seat and back	Plastic seat and back	Padded seat and back
SC - min spacing, seat centres chair only	460	460	480	480
SCFC - min spacing, seat centres, front cupholder	490	490	510	510
SCWT - min spacing, seat centres with writing tablet	540	540	560	560
EC – ¾ Tip - envelope (chair only)				
EC – Full Tip – envelope (chair only)	235	235	235	235
EA - envelope (with armrest)	350	350	350	350
EFC - envelope (front standard cupholder)	460	460	460	460
ES - envelope (with seat down)	533	538	533	538
SH - seat height (Sit down)	430	450	430	450
OH - overall height (7237)	830	835	830	835
FD - folded depth (7237)	830	830	830	830
FH - folded height on TX mech (7237 W/O Tablet)	145	160	145	160
FH - folded height on TX mech (7237 W/ Tablet)	150	160	150	160

Dimensional tolerances: +/- 3mm

updated 10/18/2017