



NEW  
**ARA** Beam

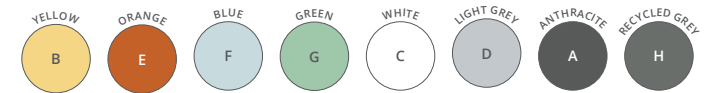
CATAS  
ANSI-BIFMA X5.1  
EN 16139

WARRANTY  
**5**  
YEARS

## CHARACTERISTICS

BLACK  
**5**

– Metal leg finish –



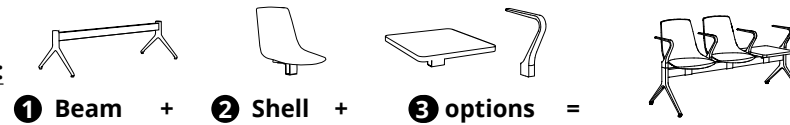
Polypropylene shell



Tops MFC finishes



### ARA beams to be assembled :



Description	Dimensions	Ref.	Finish
<b>1 Beam with leg</b> D 55 / H 45 cm	2 seats - L 111 3 seats - L 164,5 4 seats - L 218	EH865G EH875G EH885G	Black
<b>2 Shell to be fixed to beam</b> D 49,5 / H 43 cm	D 46 / H 46 / L 46	EH895	+ <input type="checkbox"/>
<b>Options</b>	Dimensions	Ref.	Finish
<b>3 Shelf to be fixed to a beam</b>	D 45 / L 45	EH905	+ <input type="checkbox"/>
<b>4 End armrests</b> Middle armrest	Set of 2 Per unit	EH915G EH925G	Black

## Technical description

### Ara - Beam

- Overall dimensions : D 55 / H 85 / L 111 – 164,5 – 218 cm.
- Seat dimensions : D 46 / H 46 / L 46 cm. One-piece polypropylene seat reinforced with fiberglass. 8 colours available. Please note recycled grey is made of 70 % recycled plastic.
- Legs consisting of a beam, cross-section 80 x 40 mm, and 2 metal 'A' legs. Black epoxy finish. Finishing pads.
- Optional shelf, dim. D 45 x L 45 cm, in Structorex® melamine-coated panel, 25 mm thick. 2 mm shock-proof ABS edging.
- Optional moulded aluminium armrests available in 2 versions: at the ends or in the middle.
- Complies with standard EN 16139. CATAS certifications.
- Maximum permitted weight 110 kg / shell or 220 kg for the 2-seater set, 330 kg for the 3-seater set and 440 kg for the 4-seater set.

