

FIA approved

6 point

hans compatible



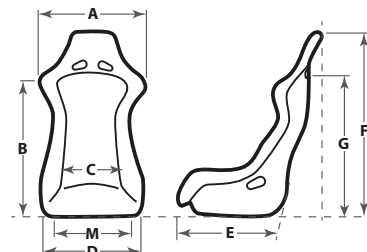
RT4000W front



RT4000W rear



RTB1005M brackets



SEAT DIMENSIONS GUIDE

- A External width at shoulders
- B Height from base to shoulder wings
- C Internal width at hips
- D External width across wings at seat front
- E Base length (front to back)
- F Maximum height (top to bottom)
- G Height from base to harness guide
- M Mounting width (side mount)

RT4000W - RT4000WX

A classic design. Similar in shape to the RT1000, but wider overall and with flared thigh support, this racing seat suits a larger build. Featuring suede wear protection in both the shoulder and thigh areas and a racing-heritage inspired quilted centre panel. Your choice of black, blue or red fireproof fabric.

FEATURES

- Fibreglass shell construction with a black glossy gel-coat. Special colours available on request
- Grey suede wear patches
- Relaxed thigh support for easy access
- FIA homologated to 8855-1999 standards
- Suitable for road or competition use
- Side mounted with RTB1005M or RTB1003S brackets (sold separately)

SIZES AVAILABLE

RT4000W - wide

RT4000WX - extra wide

| Colour Options | | | | |
|----------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Shell | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Fabric | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Suede | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

| Model | Material | FIA 8855-1999 | A | B | C | D | E | F | G | Mounting width | Shell weight | Total weight |
|----------|----------------------|---------------|----|----|----|----|----|----|----|----------------|--------------|--------------|
| RT4000W | Fibreglass composite | Yes | 58 | 60 | 39 | 56 | 48 | 87 | 67 | 41 | 7.0 | 9.1 |
| RT4000WX | Fibreglass composite | Yes | 63 | 60 | 43 | 60 | 48 | 87 | 66 | 46 | 7.6 | 9.8 |

All dimensions in cm

All weights in kg